

# Nobile Italia

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Questione di luce.

*Light matters.*

# 44





# Nobile Italia

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Questione di luce  
*Light matters*



# Nobile Italia

Nobile Italia Spa è un'azienda italiana che dal 1966 si è affermata nel settore illuminotecnico, fidelizzando i suoi clienti grazie alla qualità del servizio e dell'efficienza. Prodotti Made in Italy, idee innovative, attenzione al cliente e controllo dei processi interni ed esterni rappresentano la base per la costruzione del futuro e per competere con i partner più all'avanguardia. Una presenza consolidata in più di 40 mercati internazionali.

*Nobile Italia Spa is an Italian company that since 1966 has established itself in the lighting industry and has been able to benefit from the trust of its customers thanks to the quality of service and efficiency. Made in Italy products, innovative ideas, customer focus and control of internal and external processes are the basis for building the future and for being able to measure up to advanced partners. Consolidated presence in over 40 foreign markets.*



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DOWNLIGHT: PUNCTUAL LIGHT

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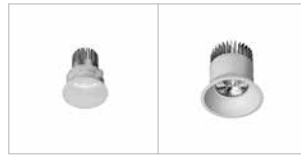
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SALLY P.290



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70220 P.310 70230 P.310

### 24Vdc white indoor p.312



**NEW**

|                 |              |              |              |
|-----------------|--------------|--------------|--------------|
| 50041           | P.314        | <b>80160</b> | <b>P.332</b> |
| 50091           | P.316        | 80200        | P.332        |
| 70002           | P.320        | 80300        | P.334        |
| 70042           | P.322        | 80340        | P.336        |
| 70042/90        | P.324        | 80360        | P.338        |
| <b>70092</b>    | <b>P.326</b> | 80390        | P.338        |
| <b>70092/90</b> | <b>P.328</b> | 80400        | P.340        |
|                 |              | 80500        | P.340        |

### 24Vdc white outdoor p.312



**NEW**

|          |       |                 |              |
|----------|-------|-----------------|--------------|
| 50051    | P.314 | <b>70102</b>    | <b>P.326</b> |
| 50101    | P.316 | <b>70102/90</b> | <b>P.328</b> |
| 70012    | P.320 | 80310           | P.334        |
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**NEW**

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**NEW**

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BARRA/STRIP/18 P.398  
BARRA/STRIP/23 P.398  
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### Recessed



BARRA/STRIP/4 P.400  
BARRA/STRIP/5 P.400  
BARRA/STRIP/9 P.400  
BARRA/STRIP/16 P.402  
BARRA/STRIP/17 P.402  
BARRA/STRIP/24 P.400

### Angled



BARRA/STRIP/6 P.402  
BARRA/STRIP/8 P.404  
BARRA/STRIP/11 P.404  
BARRA/STRIP/12 P.404  
BARRA/STRIP/22 P.402

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### Surface



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P5 P.418  
P7 P.418  
P8 P.418  
P8/B P.418  
P9 P.420  
P9/B P.420  
P14 P.420  
P15 P.420

### Recessed



P1 P.414  
P2 P.414  
P3 P.414  
P11 P.414  
P12 P.414  
P13 P.416

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**NEW**

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|               | BP22/2C P.439 |                      |

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|               |
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|--------------|
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|              |
|--------------|
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|------------|
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|------------|
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|             |
|-------------|
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PROJECTION LIGHT

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**NEW**



|                    |             |                |
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| 91000 | P.514 | A7  | P.517 | 93011 | P.518 | 93021 | P.519 | K77 | P.520 | 60092 | P.521 |
| 90970 | P.515 | A17 | P.517 | 93012 | P.518 | 93022 | P.519 |     |       |       |       |
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| 211 | P.524 | 211/INOX | P.525 |
| 212 | P.524 |          |       |
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| A52 | P.526 |          |       |

### Downlight



|           |       |
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### Pin Palo



|     |       |
|-----|-------|
| PNP | P.543 |
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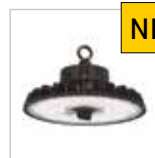
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Engine Finance Building, Shannon Co. Clare, Ireland  
Architect: O'Neill O'Malley Architecture, Galway, Ireland  
Lighting Design: Eci Lighting, Dublin, Ireland

Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





O O r

Luce puntuale

Punctual light



Modus Evo  
p.16

**NEW**

Modus  
p.30

Combo  
p.62

Loop  
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Duo  
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A12  
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Ring  
p.108

**NEW**



# Modus Evo

MODUS EVO è particolarmente indicato per illuminare gli spazi residenziali, grazie alla sua versatilità, dimensioni, dettagli estetici ed elevata resa cromatica. È disponibile rotondo o quadrato, con cornice o trimless, ha riflettori in 4 finiture differenti e 5 filtri opzionali che consentono di gestire la distribuzione della luce.

*MODUS EVO is particularly suitable for lighting residential spaces, given its versatility, dimensions, aesthetics details and optimal colour rendering. It is available in round or square shape, with frame or trimless, it has reflectors in 4 different finishes and 5 optional filters that allow various types of light distribution.*



## MODUS EVO

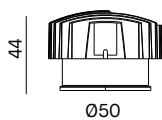
Incasso LED orientabile, tondo o quadrato, in n.2 misure per installazione a soffitto. MV0 LED CITIZEN, MV1 LED BRIDGELUX V9 CRI>90. Lifetime >50.000h (L70B10). Corpo in alluminio pressofuso. Cornice in alluminio verniciato bianco o nero, o cornice trimless per controsoffitti in cartongesso. Riflettore in policarbonato disponibile in 4 colori. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

*Adjustable recessed LED luminaire in n.2 dimensions for false ceiling installation. MV0 LED CITIZEN, MV1 LED BRIDGELUX V9 CRI>90. Lifetime >50.000h (L70B10). Body in die-cast aluminium. Frame in white or black-painted aluminium, or trimless version for plaster false ceiling. Polycarbonate reflector with 4 colours available. Power supply included. Dimmable versions and remote control options available.*

Crea il codice del prodotto / Create the product code

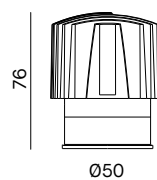
|    |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|----|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| MV | . | . | / | . | . | . | / | . | . | . | . | / | . | . |
|    | 1 | 2 |   | 3 | 4 | 5 |   | 6 | 7 |   | 8 |   | 9 |   |

### 1 - 2 MODULI / MODULES



**MV0**

h.44mm



**MV1**

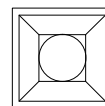
h.76mm

### 2 - 2 FORME DI CORNICE / FRAME SHAPES



**R**

Tondo/Round



**S**

Quadrato/Square

### 3 - COLORE CORNICE / FRAME COLOUR



**W**

Bianca/White



**B**

Nera/Black

### 4 - INSTALLAZIONE A SOFFITTO / CEILING INSTALLATION

MV0 - MV1



**C**

Cornice/Frame

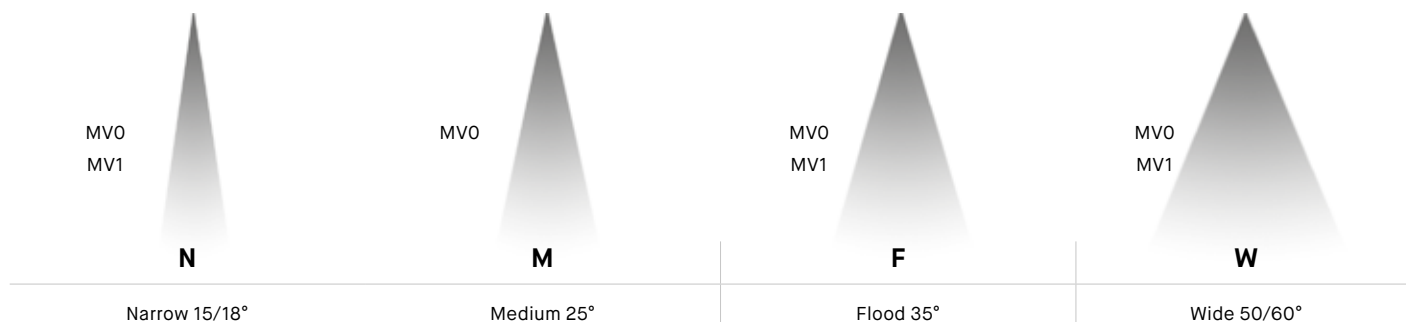
MV0 - MV1



**T**

Senza cornice/Trimless

## 5 - TIPO DI FASCIO / LIGHT BEAM



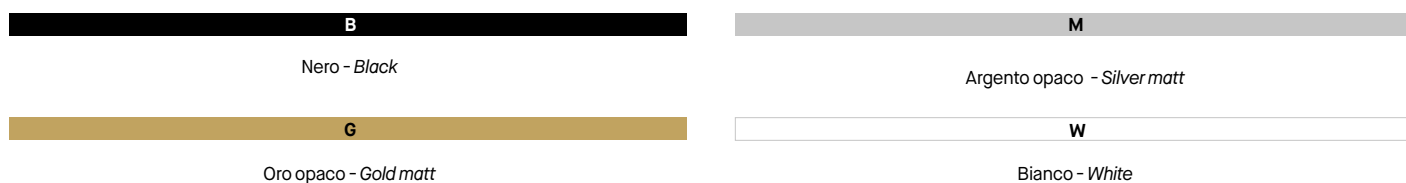
## 6 - TEMPERATURA DI COLORE / COLOUR TEMPERATURE

|           |           |           |
|-----------|-----------|-----------|
| <b>2K</b> | <b>3K</b> | <b>4K</b> |
| 2700K     | 3000K     | 4000K     |

## 7 - POTENZA / POWER - LED/W

|                  |                 |
|------------------|-----------------|
| MVO              | MV1             |
| <b>07</b> - 7.5W | <b>13</b> - 13W |
| <b>11</b> - 11W  | <b>18</b> - 18W |

## 8 - FINITURA RIFLETTORE / REFLECTOR FINISHING



## 9 - ALIMENTATORI / POWER SUPPLIES

|           |                              |           |  |
|-----------|------------------------------|-----------|--|
| <b>6</b>  | ON-OFF                       | <b>9</b>  | Wi-Fi ZIGBEE Made in Italy - Not for 07 version      |
| <b>1</b>  | ON-OFF Made in Italy         | <b>10</b> | Bluetooth BLL Made in Italy - Not for 07 version     |
| <b>2*</b> | PUSH/DIM 1-10V Made in Italy | <b>11</b> | Bluetooth CASAMBI Made in Italy - Not for 07 version |
| <b>3</b>  | DALI Made in Italy           |           |  |

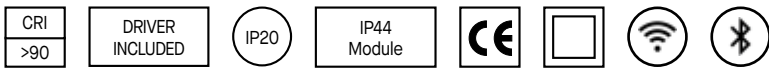
Gestione della luce / Light management, see p.554

\* Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH button

## ACCESSORIES - FILTRI / FILTERS



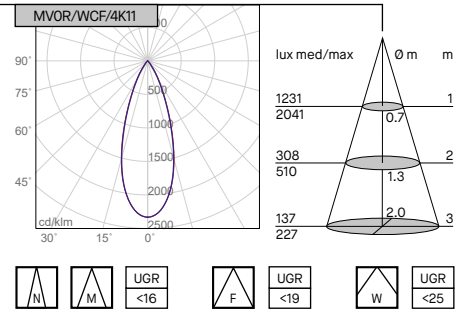
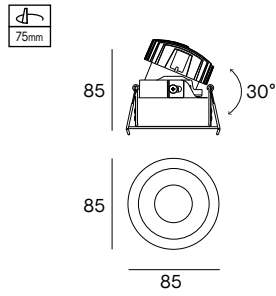
Accessori da ordinare separatamente / Accessories to be ordered separately See p.28



**NEW**

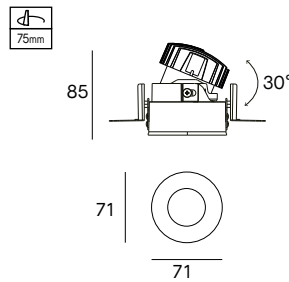
## MVOR

Tondo con cornice/Round with frame



## MVOR/T\_

Tondo trimless/Round trimless



Accessori su richiesta — Accessories upon request - p.28

| Code                | Descrizione               | Description              |
|---------------------|---------------------------|--------------------------|
| <b>MV/HONEYCOMB</b> | Filtro griglia            | Honeycomb filter         |
| <b>MV/ASY</b>       | Filtro asimmetrico        | Asymmetric filter        |
| <b>MV/D/ASY</b>     | Filtro asimmetrico doppio | Double asymmetric filter |
| <b>MV/LINEAR</b>    | Filtro lineare            | Linear filter            |
| <b>MV/DIFFUSE</b>   | Filtro diffusa            | Diffuse filter           |

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |

Ulteriori accessori da ordinare separatamente  
Further accessories to be ordered separately See p.28

1

## MVOR - Tondo/Round

| Frame code      | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|----------------|------------|---------|-------|----------|-------|------|
| MVOR/_CN/2K07/_ | MVOR/TN/2K07/_ | 750        | 530     | 7.5   | 9        | 2700K | 15°  |
| MVOR/_CN/3K07/_ | MVOR/TN/3K07/_ | 800        | 558     | 7.5   | 9        | 3000K | 15°  |
| MVOR/_CN/4K07/_ | MVOR/TN/4K07/_ | 850        | 611     | 7.5   | 9        | 4000K | 15°  |
| MVOR/_CM/2K07/_ | MVOR/TM/2K07/_ | 750        | 527     | 7.5   | 9        | 2700K | 25°  |
| MVOR/_CM/3K07/_ | MVOR/TM/3K07/_ | 800        | 554     | 7.5   | 9        | 3000K | 25°  |
| MVOR/_CM/4K07/_ | MVOR/TM/4K07/_ | 850        | 608     | 7.5   | 9        | 4000K | 25°  |
| MVOR/_CF/2K07/_ | MVOR/TF/2K07/_ | 750        | 579     | 7.5   | 9        | 2700K | 35°  |
| MVOR/_CF/3K07/_ | MVOR/TF/3K07/_ | 800        | 608     | 7.5   | 9        | 3000K | 35°  |
| MVOR/_CF/4K07/_ | MVOR/TF/4K07/_ | 850        | 680     | 7.5   | 9        | 4000K | 35°  |
| MVOR/_CW/2K07/_ | MVOR/TW/2K07/_ | 750        | 671     | 7.5   | 9        | 2700K | 60°  |
| MVOR/_CW/3K07/_ | MVOR/TW/3K07/_ | 800        | 705     | 7.5   | 9        | 3000K | 60°  |
| MVOR/_CW/4K07/_ | MVOR/TW/4K07/_ | 850        | 763     | 7.5   | 9        | 4000K | 60°  |
| MVOR/_CN/2K11/_ | MVOR/TN/2K11/_ | 950        | 720     | 11    | 13       | 2700K | 15°  |
| MVOR/_CN/3K11/_ | MVOR/TN/3K11/_ | 1000       | 757     | 11    | 13       | 3000K | 15°  |
| MVOR/_CN/4K11/_ | MVOR/TN/4K11/_ | 1050       | 793     | 11    | 13       | 4000K | 15°  |
| MVOR/_CM/2K11/_ | MVOR/TM/2K11/_ | 950        | 694     | 11    | 13       | 2700K | 25°  |
| MVOR/_CM/3K11/_ | MVOR/TM/3K11/_ | 1000       | 729     | 11    | 13       | 3000K | 25°  |
| MVOR/_CM/4K11/_ | MVOR/TM/4K11/_ | 1050       | 788     | 11    | 13       | 4000K | 25°  |
| MVOR/_CF/2K11/_ | MVOR/TF/2K11/_ | 950        | 772     | 11    | 13       | 2700K | 35°  |
| MVOR/_CF/3K11/_ | MVOR/TF/3K11/_ | 1000       | 811     | 11    | 13       | 3000K | 35°  |
| MVOR/_CF/4K11/_ | MVOR/TF/4K11/_ | 1050       | 875     | 11    | 13       | 4000K | 35°  |
| MVOR/_CW/2K11/_ | MVOR/TW/2K11/_ | 950        | 868     | 11    | 13       | 2700K | 60°  |
| MVOR/_CW/3K11/_ | MVOR/TW/3K11/_ | 1000       | 912     | 11    | 13       | 3000K | 60°  |
| MVOR/_CW/4K11/_ | MVOR/TW/4K11/_ | 1050       | 941     | 11    | 13       | 4000K | 60°  |

+ 2



**B**  
Nero  
Black



**W**  
Bianco  
White

Completare il codice scegliendo il colore della cornice  
Complete code choosing colour of frame

Esempio — Example:

MVOR/**WCN**/2K07/\_

MVOR/**BCN**/2K07/\_

+ 3



**B**  
Nero  
Black



**G**  
Oro opaco  
Gold matt



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White

Completare il codice scegliendo il colore del riflettore  
Complete code choosing colour of reflector

Esempio — Example:

MVOR/**WCN**/2K07/**G**

MVOR/**BCN**/2K07/**G**

+ 4

Completare il codice prodotto identificando il driver. — Complete the product's code by choosing the driver.

| Code                            | Description                  |                                |   |
|---------------------------------|------------------------------|--------------------------------|---|
| MVOR/_/_/_/_/_/_/_/_ <b>6</b>   | ON-OFF                       | MVOR/_/_/_/_/_/_/_/_ <b>9</b>  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) Not for 07 versions     |
| MVOR/_/_/_/_/_/_/_/_ <b>1</b>   | ON-OFF Made in Italy         | MVOR/_/_/_/_/_/_/_/_ <b>10</b> | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) Not for 07 versions    |
| MVOR/_/_/_/_/_/_/_/_ <b>2</b> * | PUSH/DIM 1-10V Made in Italy | MVOR/_/_/_/_/_/_/_/_ <b>11</b> | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) Not for 07 versions |
| MVOR/_/_/_/_/_/_/_/_ <b>3</b>   | DALI Made in Italy           |                                |   |

\* (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton)

Gestione della luce / Light management, see [p.554](#)

CRI  
>90

DRIVER  
INCLUDED

IP20

IP44  
Module

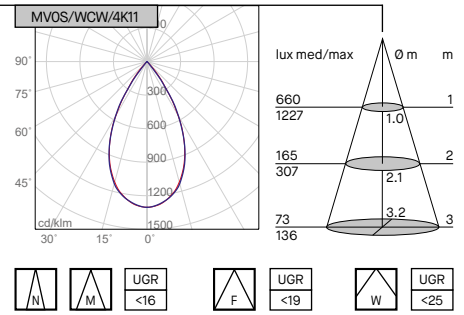
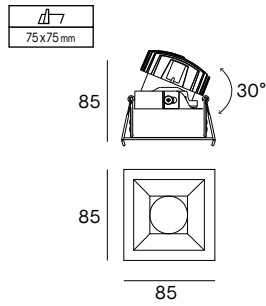


5 ANNI DI GARANZIA  
5 YEARS OF WARRANTY

NEW

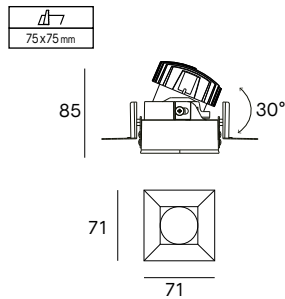
## MVOS

Quadrato con cornice/Square with frame



## MVOS/T\_

Quadrato trimless/Square trimless



Accessori su richiesta — Accessories upon request - p.28

| Code                | Descrizione               | Description              |
|---------------------|---------------------------|--------------------------|
| <b>MV/HONEYCOMB</b> | Filtro griglia            | Honeycomb filter         |
| <b>MV/ASY</b>       | Filtro asimmetrico        | Asymmetric filter        |
| <b>MV/D/ASY</b>     | Filtro asimmetrico doppio | Double asymmetric filter |
| <b>MV/LINEAR</b>    | Filtro lineare            | Linear filter            |
| <b>MV/DIFFUSE</b>   | Filtro diffusa            | Diffuse filter           |

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |

Ulteriori accessori da ordinare separatamente  
Further accessories to be ordered separately See p.28

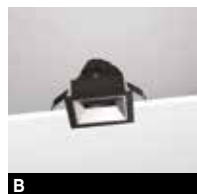


1

## MVOS - Quadrato/Square

| Frame code      | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|----------------|------------|---------|-------|----------|-------|------|
| MVOS/_CN/2K07/_ | MVOS/TN/2K07/_ | 750        | 530     | 7.5   | 9        | 2700K | 15°  |
| MVOS/_CN/3K07/_ | MVOS/TN/3K07/_ | 800        | 558     | 7.5   | 9        | 3000K | 15°  |
| MVOS/_CN/4K07/_ | MVOS/TN/4K07/_ | 850        | 611     | 7.5   | 9        | 4000K | 15°  |
| MVOS/_CM/2K07/_ | MVOS/TM/2K07/_ | 750        | 527     | 7.5   | 9        | 2700K | 25°  |
| MVOS/_CM/3K07/_ | MVOS/TM/3K07/_ | 800        | 554     | 7.5   | 9        | 3000K | 25°  |
| MVOS/_CM/4K07/_ | MVOS/TM/4K07/_ | 850        | 608     | 7.5   | 9        | 4000K | 25°  |
| MVOS/_CF/2K07/_ | MVOS/TF/2K07/_ | 750        | 579     | 7.5   | 9        | 2700K | 35°  |
| MVOS/_CF/3K07/_ | MVOS/TF/3K07/_ | 800        | 608     | 7.5   | 9        | 3000K | 35°  |
| MVOS/_CF/4K07/_ | MVOS/TF/4K07/_ | 850        | 680     | 7.5   | 9        | 4000K | 35°  |
| MVOS/_CW/2K07/_ | MVOS/TW/2K07/_ | 750        | 671     | 7.5   | 9        | 2700K | 60°  |
| MVOS/_CW/3K07/_ | MVOS/TW/3K07/_ | 800        | 705     | 7.5   | 9        | 3000K | 60°  |
| MVOS/_CW/4K07/_ | MVOS/TW/4K07/_ | 850        | 763     | 7.5   | 9        | 4000K | 60°  |
| MVOS/_CN/2K11/_ | MVOS/TN/2K11/_ | 950        | 720     | 11    | 13       | 2700K | 15°  |
| MVOS/_CN/3K11/_ | MVOS/TN/3K11/_ | 1000       | 757     | 11    | 13       | 3000K | 15°  |
| MVOS/_CN/4K11/_ | MVOS/TN/4K11/_ | 1050       | 793     | 11    | 13       | 4000K | 15°  |
| MVOS/_CM/2K11/_ | MVOS/TM/2K11/_ | 950        | 694     | 11    | 13       | 2700K | 25°  |
| MVOS/_CM/3K11/_ | MVOS/TM/3K11/_ | 1000       | 729     | 11    | 13       | 3000K | 25°  |
| MVOS/_CM/4K11/_ | MVOS/TM/4K11/_ | 1050       | 788     | 11    | 13       | 4000K | 25°  |
| MVOS/_CF/2K11/_ | MVOS/TF/2K11/_ | 950        | 772     | 11    | 13       | 2700K | 35°  |
| MVOS/_CF/3K11/_ | MVOS/TF/3K11/_ | 1000       | 811     | 11    | 13       | 3000K | 35°  |
| MVOS/_CF/4K11/_ | MVOS/TF/4K11/_ | 1050       | 875     | 11    | 13       | 4000K | 35°  |
| MVOS/_CW/2K11/_ | MVOS/TW/2K11/_ | 950        | 868     | 11    | 13       | 2700K | 60°  |
| MVOS/_CW/3K11/_ | MVOS/TW/3K11/_ | 1000       | 912     | 11    | 13       | 3000K | 60°  |
| MVOS/_CW/4K11/_ | MVOS/TW/4K11/_ | 1050       | 941     | 11    | 13       | 4000K | 60°  |

+ 2



**B**  
Nero  
Black



**W**  
Bianco  
White

Completare il codice scegliendo il colore della cornice  
Complete code choosing colour of frame

Esempio — Example:

MVOS/**WCN**/2K07/\_

MVOS/**BCN**/2K07/\_

+ 3



**B**  
Nero  
Black



**G**  
Oro opaco  
Gold matt



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White

Completare il codice scegliendo il colore del riflettore  
Complete code choosing colour of reflector

Esempio — Example:

MVOS/**WCN**/2K07/**G**

MVOS/**BCN**/2K07/**G**

+ 4

Completare il codice prodotto identificando il driver. — Complete the product's code by choosing the driver.

| Code                  | Description                  |                      |   |
|-----------------------|------------------------------|----------------------|---|
| MVOS/_/_/_/_/_/_/_6   | ON-OFF                       | MVOS/_/_/_/_/_/_/_9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) Not for 07 versions     |
| MVOS/_/_/_/_/_/_/_1   | ON-OFF Made in Italy         | MVOS/_/_/_/_/_/_/_10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) Not for 07 versions    |
| MVOS/_/_/_/_/_/_/_2 * | PUSH/DIM 1-10V Made in Italy | MVOS/_/_/_/_/_/_/_11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) Not for 07 versions |
| MVOS/_/_/_/_/_/_/_3   | DALI Made in Italy           |                      |   |

\* (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton)

Gestione della luce / Light management, see [p.554](#)

CRI  
>90

DRIVER  
INCLUDED

IP20

IP44  
Module

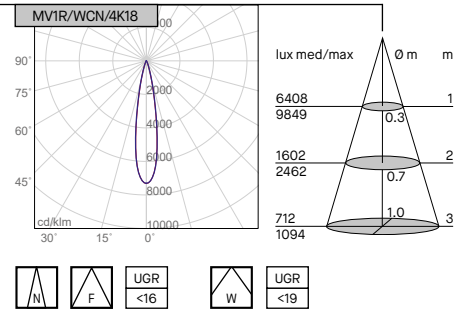
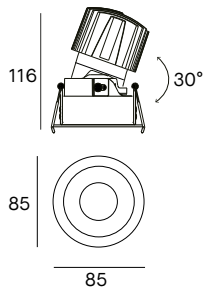


5 ANNI DI GARANZIA  
5 YEARS OF WARRANTY

NEW

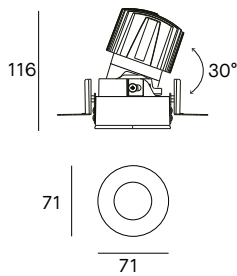
## MV1R

Tondo con cornice/Round with frame



## MV1R/T\_

Tondo trimless/Round trimless



Accessori su richiesta — Accessories upon request - p.28

| Code                | Descrizione               | Description              |
|---------------------|---------------------------|--------------------------|
| <b>MV/HONEYCOMB</b> | Filtro griglia            | Honeycomb filter         |
| <b>MV/ASY</b>       | Filtro asimmetrico        | Asymmetric filter        |
| <b>MV/D/ASY</b>     | Filtro asimmetrico doppio | Double asymmetric filter |
| <b>MV/LINEAR</b>    | Filtro lineare            | Linear filter            |
| <b>MV/DIFFUSE</b>   | Filtro diffusa            | Diffuse filter           |

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |

Ulteriori accessori da ordinare separatamente  
Further accessories to be ordered separately See p.28

1

**MV1R - Tondo/Round**

| Frame code      | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|----------------|------------|---------|-------|----------|-------|------|
| MV1R/_CN/2K13/_ | MV1R/TN/2K13/_ | 1200       | 940     | 13    | 15       | 2700K | 18°  |
| MV1R/_CN/3K13/_ | MV1R/TN/3K13/_ | 1250       | 981     | 13    | 15       | 3000K | 18°  |
| MV1R/_CN/4K13/_ | MV1R/TN/4K13/_ | 1350       | 1017    | 13    | 15       | 4000K | 18°  |
| MV1R/_CF/2K13/_ | MV1R/TF/2K13/_ | 1200       | 1020    | 13    | 15       | 2700K | 35°  |
| MV1R/_CF/3K13/_ | MV1R/TF/3K13/_ | 1250       | 1064    | 13    | 15       | 3000K | 35°  |
| MV1R/_CF/4K13/_ | MV1R/TF/4K13/_ | 1350       | 1110    | 13    | 15       | 4000K | 35°  |
| MV1R/_CW/2K13/_ | MV1R/TW/2K13/_ | 1200       | 974     | 13    | 15       | 2700K | 50°  |
| MV1R/_CW/3K13/_ | MV1R/TW/3K13/_ | 1250       | 1016    | 13    | 15       | 3000K | 50°  |
| MV1R/_CW/4K13/_ | MV1R/TW/4K13/_ | 1350       | 1077    | 13    | 15       | 4000K | 50°  |
| MV1R/_CN/2K18/_ | MV1R/TN/2K18/_ | 1650       | 1174    | 18    | 21       | 2700K | 18°  |
| MV1R/_CN/3K18/_ | MV1R/TN/3K18/_ | 1750       | 1254    | 18    | 21       | 3000K | 18°  |
| MV1R/_CN/4K18/_ | MV1R/TN/4K18/_ | 1850       | 1345    | 18    | 21       | 4000K | 18°  |
| MV1R/_CF/2K18/_ | MV1R/TF/2K18/_ | 1650       | 1246    | 18    | 21       | 2700K | 35°  |
| MV1R/_CF/3K18/_ | MV1R/TF/3K18/_ | 1750       | 1331    | 18    | 21       | 3000K | 35°  |
| MV1R/_CF/4K18/_ | MV1R/TF/4K18/_ | 1850       | 1438    | 18    | 21       | 4000K | 35°  |
| MV1R/_CW/2K18/_ | MV1R/TW/2K18/_ | 1650       | 1455    | 18    | 21       | 2700K | 50°  |
| MV1R/_CW/3K18/_ | MV1R/TW/3K18/_ | 1750       | 1554    | 18    | 21       | 3000K | 50°  |
| MV1R/_CW/4K18/_ | MV1R/TW/4K18/_ | 1850       | 1579    | 18    | 21       | 4000K | 50°  |

+ 2



**B**  
Nero  
Black



**W**  
Bianco  
White

Completare il codice scegliendo il colore della cornice

Complete code choosing colour of frame

Esempio — Example:

MV1R/**W**CN/2K07/\_

MV1R/**BCN**/2K07/\_

+ 3



**B**  
Nero  
Black



**G**  
Oro opaco  
Gold matt



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White

Completare il codice scegliendo il colore del riflettore

Complete code choosing colour of reflector

Esempio — Example:

MV1R/**W**CN/2K07/**G**

MV1R/**BCN**/2K07/**G**

+ 4

Completare il codice prodotto identificando il driver. — Complete the product's code by choosing the driver.

| Code                    | Description                  |                        |   |
|-------------------------|------------------------------|------------------------|---|
| MV1R/_/_/_/_/_/_/_/_6   | ON-OFF                       | MV1R/_/_/_/_/_/_/_/_9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)     |
| MV1R/_/_/_/_/_/_/_/_1   | ON-OFF Made in Italy         | MV1R/_/_/_/_/_/_/_/_10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)    |
| MV1R/_/_/_/_/_/_/_/_2 * | PUSH/DIM 1-10V Made in Italy | MV1R/_/_/_/_/_/_/_/_11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) |
| MV1R/_/_/_/_/_/_/_/_3   | DALI Made in Italy           |                        |   |

\* (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton)

Gestione della luce / Light management, see p.554

CRI  
>90

DRIVER  
INCLUDED

IP20

IP44  
Module

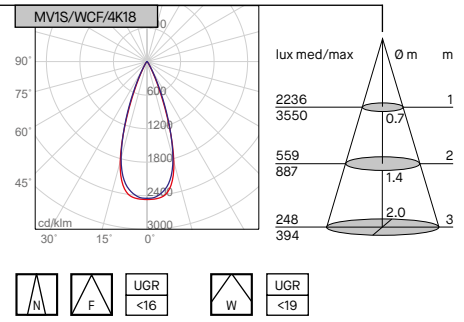
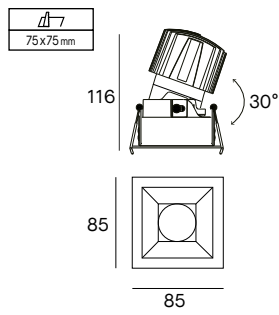


5 ANNI DI GARANZIA  
5 YEARS OF WARRANTY

NEW

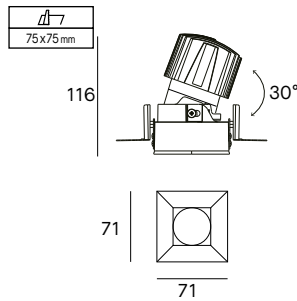
## MV1S

Quadrato con cornice/Square with frame



## MV1S/T\_

Quadrato trimless/Square trimless



Accessori su richiesta — Accessories upon request - p.28

| Code                | Descrizione               | Description              |
|---------------------|---------------------------|--------------------------|
| <b>MV/HONEYCOMB</b> | Filtro griglia            | Honeycomb filter         |
| <b>MV/ASY</b>       | Filtro asimmetrico        | Asymmetric filter        |
| <b>MV/D/ASY</b>     | Filtro asimmetrico doppio | Double asymmetric filter |
| <b>MV/LINEAR</b>    | Filtro lineare            | Linear filter            |
| <b>MV/DIFFUSE</b>   | Filtro diffusa            | Diffuse filter           |

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |

Ulteriori accessori da ordinare separatamente  
Further accessories to be ordered separately See p.28

# 1

## MV1S - Quadrato/Square

| Frame code      | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|----------------|------------|---------|-------|----------|-------|------|
| MV1S/_CN/2K13/_ | MV1S/TN/2K13/_ | 1200       | 940     | 13    | 15       | 2700K | 18°  |
| MV1S/_CN/3K13/_ | MV1S/TN/3K13/_ | 1250       | 981     | 13    | 15       | 3000K | 18°  |
| MV1S/_CN/4K13/_ | MV1S/TN/4K13/_ | 1350       | 1017    | 13    | 15       | 4000K | 18°  |
| MV1S/_CF/2K13/_ | MV1S/TF/2K13/_ | 1200       | 1020    | 13    | 15       | 2700K | 35°  |
| MV1S/_CF/3K13/_ | MV1S/TF/3K13/_ | 1250       | 1064    | 13    | 15       | 3000K | 35°  |
| MV1S/_CF/4K13/_ | MV1S/TF/4K13/_ | 1350       | 1110    | 13    | 15       | 4000K | 35°  |
| MV1S/_CW/2K13/_ | MV1S/TW/2K13/_ | 1200       | 974     | 13    | 15       | 2700K | 50°  |
| MV1S/_CW/3K13/_ | MV1S/TW/3K13/_ | 1250       | 1016    | 13    | 15       | 3000K | 50°  |
| MV1S/_CW/4K13/_ | MV1S/TW/4K13/_ | 1350       | 1077    | 13    | 15       | 4000K | 50°  |
| MV1S/_CN/2K18/_ | MV1S/TN/2K18/_ | 1650       | 1174    | 18    | 21       | 2700K | 18°  |
| MV1S/_CN/3K18/_ | MV1S/TN/3K18/_ | 1750       | 1254    | 18    | 21       | 3000K | 18°  |
| MV1S/_CN/4K18/_ | MV1S/TN/4K18/_ | 1850       | 1345    | 18    | 21       | 4000K | 18°  |
| MV1S/_CF/2K18/_ | MV1S/TF/2K18/_ | 1650       | 1246    | 18    | 21       | 2700K | 35°  |
| MV1S/_CF/3K18/_ | MV1S/TF/3K18/_ | 1750       | 1331    | 18    | 21       | 3000K | 35°  |
| MV1S/_CF/4K18/_ | MV1S/TF/4K18/_ | 1850       | 1438    | 18    | 21       | 4000K | 35°  |
| MV1S/_CW/2K18/_ | MV1S/TW/2K18/_ | 1650       | 1455    | 18    | 21       | 2700K | 50°  |
| MV1S/_CW/3K18/_ | MV1S/TW/3K18/_ | 1750       | 1554    | 18    | 21       | 3000K | 50°  |
| MV1S/_CW/4K18/_ | MV1S/TW/4K18/_ | 1850       | 1579    | 18    | 21       | 4000K | 50°  |

# + 2



**B**  
Nero  
Black



**W**  
Bianco  
White

Completare il codice scegliendo il colore della cornice  
Complete code choosing colour of frame

Esempio — Example:

MV1S/**W**CN/2K07/\_

MV1S/**BCN**/2K07/\_

# + 3



**B**  
Nero  
Black



**G**  
Oro opaco  
Gold matt



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White

Completare il codice scegliendo il colore del riflettore  
Complete code choosing colour of reflector

Esempio — Example:

MV1S/**WCN**/2K07/**G**

MV1S/**BCN**/2K07/**G**

# + 4

Completare il codice prodotto identificando il driver. — Complete the product's code by choosing the driver.

| Code               | Description                  |                   |   |
|--------------------|------------------------------|-------------------|---|
| MV1S/_/_/_/_/_/6   | ON-OFF                       | MV1S/_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)     |
| MV1S/_/_/_/_/_/1   | ON-OFF Made in Italy         | MV1S/_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)    |
| MV1S/_/_/_/_/_/2 * | PUSH/DIM 1-10V Made in Italy | MV1S/_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) |
| MV1S/_/_/_/_/_/3   | DALI Made in Italy           |                   |   |

\* (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton)

Gestione della luce / Light management, see [p.554](#)

# Accessori - Accessories

**MV/DIFFUSE**



Filtri disponibili su richiesta.  
Filters available upon request.

| Code                | Descrizione               | Description              |
|---------------------|---------------------------|--------------------------|
| <b>MV/HONEYCOMB</b> | Filtro griglia            | Honeycomb filter         |
| <b>MV/ASY</b>       | Filtro asimmetrico        | Asymmetric filter        |
| <b>MV/D/ASY</b>     | Filtro asimmetrico doppio | Double asymmetric filter |
| <b>MV/LINEAR</b>    | Filtro lineare            | Linear filter            |
| <b>MV/DIFFUSE</b>   | Filtro diffusa            | Diffuse filter           |

**MV/HONEYCOMB**



Riflettore in policarbonato incluso nel codice prodotto. Disponibile su richiesta.  
Polycarbonate reflector included in the product code. Available upon request.

| _        | Code      | Descrizione                                       | Description                                 |
|----------|-----------|---|---|
| <b>B</b> | MVR/2RF/B | Riflettore orientabile tondo colore nero          | Adjustable round reflector black colour     |
| <b>G</b> | MVR/2RF/G | Riflettore orientabile tondo colore oro opaco     | Adjustable round reflector gold matt colour |
| <b>M</b> | MVR/2RF/M | Riflettore orientabile tondo colore argento opaco | Adjustable round reflector silver matt      |
| <b>W</b> | MVR/2RF/W | Riflettore orientabile tondo colore bianco        | Adjustable round reflector white colour     |

**MV/D/ASY**



|          |           |  |  |
|----------|-----------|--|--|
| <b>B</b> | MVS/2RF/B | Riflettore orientabile quadro colore nero          | Adjustable square reflector black colour     |
| <b>G</b> | MVS/2RF/G | Riflettore orientabile quadro colore oro opaco     | Adjustable square reflector gold matt colour |
| <b>M</b> | MVS/2RF/M | Riflettore orientabile quadro colore argento opaco | Adjustable square reflector silver matt      |
| <b>W</b> | MVS/2RF/W | Riflettore orientabile quadro colore bianco        | Adjustable square reflector white colour     |

Accessori inclusi nel codice prodotto. Disponibili su richiesta  
Accessories included in the product code. Available upon request

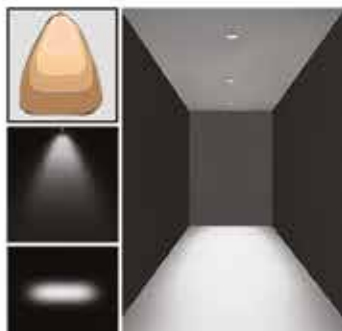
| Code           | Descrizione           | Description          |
|----------------|-----------------------|----------------------|
| MVR/FRAME/B    | Cornice nera tonda    | Round black frame    |
| MVR/FRAME/W    | Cornice bianca tonda  | Round white frame    |
| MVR/TRIMLESS/W | Trimless bianco tondo | Round white trimless |

**MV/ASY**



|                |                        |                       |
|----------------|------------------------|-----------------------|
| MVS/FRAME/B    | Cornice nera quadra    | Square black frame    |
| MVS/FRAME/W    | Cornice bianca quadra  | Square white frame    |
| MVS/TRIMLESS/W | Trimless bianco quadra | Square white trimless |

**MV/LINEAR**



[www.nobile.it](http://www.nobile.it)

Per i rilievi delle altre versioni consultare il sito.

For other versions' photometric files please browse our website.



Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



# Modus

MODUS è progettato per illuminare gli spazi in modo funzionale e decorativo. La sua versatilità ne consente l'integrazione in ogni ambiente, assicurando un ottimo comfort visivo grazie all'ottica arretrata. La caratteristica principale è la modularità: tondo o quadrato, con cornice o trimless, orientabile o fisso, è disponibile in 5 misure, con 2 fasci di luce, riflettori in 5 finiture differenti e 3 temperature di colore.

*MODUS is designed for lighting spaces both in a functional and decorative way. Its versatility allows it to be integrated into any kind of environment, ensuring an excellent visual comfort thanks to the recessed optics. The main feature is its modularity: round or square, with frame or trimless, adjustable or fixed, it is available in 5 sizes, with 2 light beams, reflectors in 5 different finishes and 3 colour temperatures.*







Salon "La Table des Légendes" Stade Vélodrome, Marseille, France  
Credit photo: Christophe Pozzo Di Borgo  
Architect: Red Banana, Aix en Provence, France  
Lighting Design: LM5P, Aix en Provence, France



# MODUS

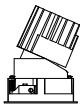
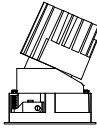
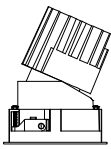
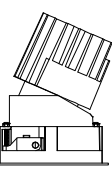
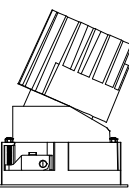
Incasso LED fisso o orientabile, tondo o quadrato, in n.5 misure, per installazione a soffitto. MM: LED COB CREE CRI>90. M0-M1-M2-M3: LED COB CITIZEN CRI>90 (range potenza: 4W-38W). Lifetime >50.000h (L70B10). Corpo in alluminio pressofuso. Modulo LED IP54 (M0-M1-M2-M3). Cornice in alluminio verniciato bianco con staffe di fissaggio regolabili. Riflettori in policarbonato disponibili in diverse finiture. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

Fixed or adjustable recessed LED luminaire in n.5 dimensions for false ceiling installation. MM: LED COB CREE CRI>90. M0-M1-M2-M3: LED COB CITIZEN CRI>90 (power range: 4W-38W). Lifetime >50.000h (L70B10). Body in die-cast aluminium. LED Module IP54 (M0-M1-M2-M3). Frame in white-painted aluminium with adjustable fixing brackets. Polycarbonate reflectors available in various finish options. Power supply included. Dimmable versions and remote control options available.

Crea il codice del prodotto / Create the product code

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M | . | . | . | / | . | . | / | . | . | . | . | / | . | . |
|   | 1 | 2 | 3 |   | 4 | 5 |   | 6 | 7 |   | 8 | 9 |   |   |

## 1 - 5 DIMENSIONI / DIMENSIONS

|   |   |   |   |   |
|---|---|---|---|---|
|  |  |  |  |  |
| <b>MM</b>   | <b>M0</b>   | <b>M1</b>   | <b>M2</b>   | <b>M3</b>   |
| 45mm  | 68mm  | 100mm   | 125mm   | 150mm   |

## 2 - 2 FORME / SHAPES

|   |   |
|---|---|
|  |  |
| <b>R</b>  | <b>S</b>  |
| Tondo/Round   | Quadrato/Square   |

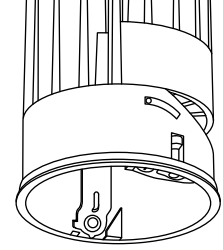
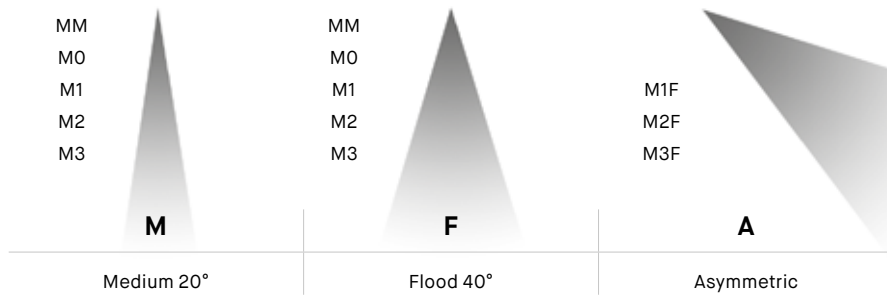
## 3 - ORIENTAMENTO / ORIENTATION

|   |   |
|---|---|
| M1 - M2 - M3  | MM - M0 - M1 - M2 - M3  |
|  |  |
| <b>F</b>  | <b>A</b>  |
| Fisso/Fixed   | Orientabile/Adjustable  |

## 4 - INSTALLAZIONE A SOFFITTO / CEILING INSTALLATION

|   |  |
|---|--|
| MM - M0 - M1 - M2 - M3  | M0 - M1 - M2 - M3  |
|  |  |
| <b>C</b>  | <b>T</b>   |
| Cornice/Frame   | Senza cornice/Trimless   |

**5 - TIPO DI FASCIO / LIGHT BEAM**



**6 - TEMPERATURA DI COLORE / COLOUR TEMPERATURE**

|                   |                        |                        |
|-------------------|------------------------|------------------------|
| MM - M0           | MM - M0 - M1 - M2 - M3 | MM - M0 - M1 - M2 - M3 |
| <b>2K</b> - 2700K | <b>3K</b> - 3000K      | <b>4K</b> - 4000K      |

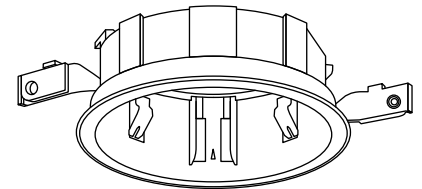
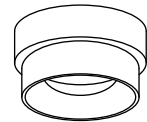
**7 - POTENZA / POWER - LED/W**

| MM             | M0               | M1              | M2              | M3              |
|----------------|------------------|-----------------|-----------------|-----------------|
| <b>04</b> - 4W | <b>07</b> - 7.5W | <b>13</b> - 13W | <b>18</b> - 18W | <b>25</b> - 25W |
|                | <b>11</b> - 11W  | <b>18</b> - 18W | <b>25</b> - 25W | <b>38</b> - 38W |



**8 - FINITURA RIFLETTORE / REFLECTOR FINISHING**

|          |   |
|----------|---|
| <b>B</b> | Nero - <i>Black</i><br>Code MM - M0 - M1 - M2 - M3                |
| <b>C</b> | Cromo - <i>Chrome</i><br>Code M0 - M1 - M2 - M3                   |
| <b>G</b> | Oro opaco - <i>Gold matt</i><br>Code M0 - M1 - M2 - M3            |
| <b>M</b> | Argento opaco - <i>Silver matt</i><br>Code MM - M0 - M1 - M2 - M3 |
| <b>W</b> | Bianco - <i>White</i><br>Code MM - M0 - M1 - M2 - M3              |

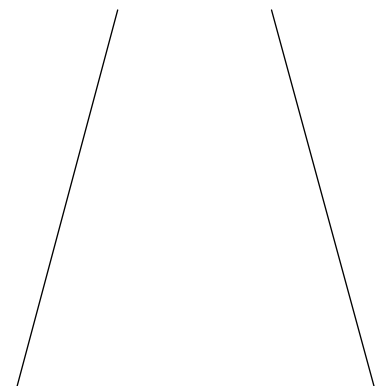
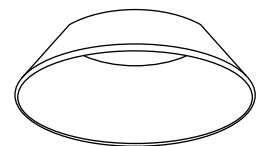


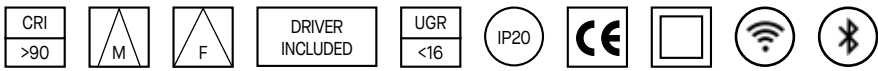
**9 - ALIMENTATORI / POWER SUPPLIES**

|            |   |
|------------|---|
| <b>6</b>   | ON-OFF  |
| <b>1</b>   | ON-OFF Made in Italy                                  |
| <b>2*</b>  | PUSH/DIM 1-10V Made in Italy (code MM-M0-M1-M2-M3)    |
| <b>2P*</b> | PUSH Made in Italy (code MM)                          |
| <b>3</b>   | DALI Made in Italy                                    |
| <b>7</b>   | DIM 1-10V (code MM-M0)                                |
| <b>9</b>   | Wi-Fi ZIGBEE Made in Italy (Not for 07 versions)      |
| <b>10</b>  | Bluetooth BLL Made in Italy (Not for 07 versions)     |
| <b>11</b>  | Bluetooth CASAMBI Made in Italy (Not for 07 versions) |

Gestione della luce / *Light management*, see p.554

\* Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH button



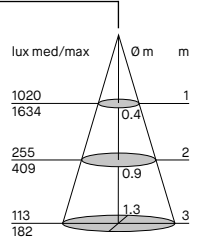
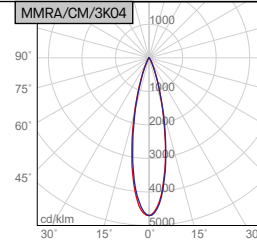
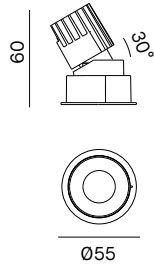


# MMRA

Tondo orientabile con cornice/Round adjustable frame



45mm

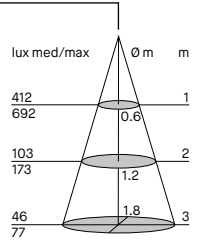
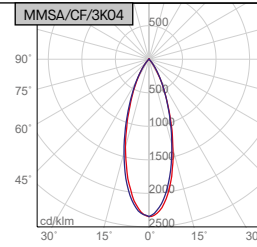
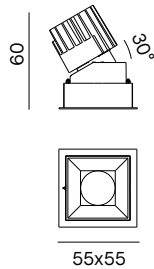


# MMSA

Quadrato orientabile con cornice/Square adjustable frame



45x45mm



1

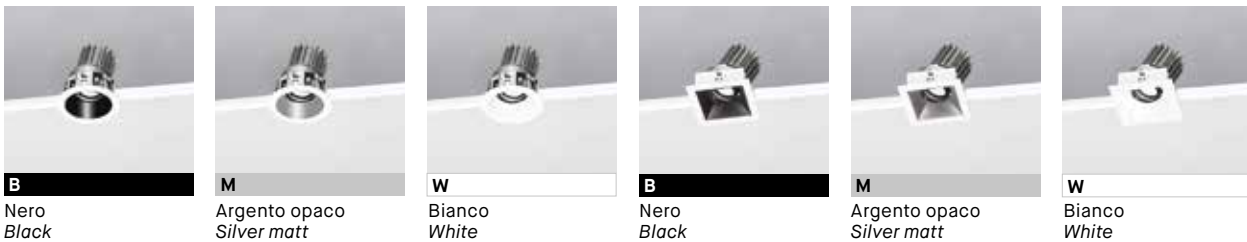
**MMRA** - Tondo orientabile con cornice/*Round adjustable frame*

| Code                  | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------------|------------|---------|-------|----------|-------|------|
| <b>MMRA/CM/2K04/_</b> | 480        | 333     | 4     | 6        | 2700K | 20°  |
| <b>MMRA/CM/3K04/_</b> | 500        | 347     | 4     | 6        | 3000K | 20°  |
| <b>MMRA/CM/4K04/_</b> | 550        | 382     | 4     | 6        | 4000K | 20°  |
| <b>MMRA/CF/2K04/_</b> | 480        | 283     | 4     | 6        | 2700K | 40°  |
| <b>MMRA/CF/3K04/_</b> | 500        | 295     | 4     | 6        | 3000K | 40°  |
| <b>MMRA/CF/4K04/_</b> | 550        | 324     | 4     | 6        | 4000K | 40°  |

**MMSA** - Quadrato orientabile con cornice/*Square adjustable frame*

| Code                  | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------------|------------|---------|-------|----------|-------|------|
| <b>MMSA/CM/2K04/_</b> | 480        | 333     | 4     | 6        | 2700K | 20°  |
| <b>MMSA/CM/3K04/_</b> | 500        | 347     | 4     | 6        | 3000K | 20°  |
| <b>MMSA/CM/4K04/_</b> | 550        | 382     | 4     | 6        | 4000K | 20°  |
| <b>MMSA/CF/2K04/_</b> | 480        | 283     | 4     | 6        | 2700K | 40°  |
| <b>MMSA/CF/3K04/_</b> | 500        | 295     | 4     | 6        | 3000K | 40°  |
| <b>MMSA/CF/4K04/_</b> | 550        | 324     | 4     | 6        | 4000K | 40°  |

+ 2



+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code             | Description   |
|------------------|---|
| MM_A/___/___/_6  | ON-OFF  |
| MM_A/___/___/_1  | ON-OFF Made in Italy  |
| MM_A/___/___/_2  | DIM 1-10V Made in Italy   |
| MM_A/___/___/_2P | PUSH Made in Italy (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton) |
| MM_A/___/___/_3  | DALI Made in Italy  |
| MM_A/___/___/_7  | DIM 1-10V   |
| MM_A/___/___/_9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                         |
| MM_A/___/___/_10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                        |
| MM_A/___/___/_11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                     |

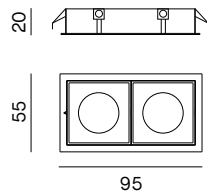
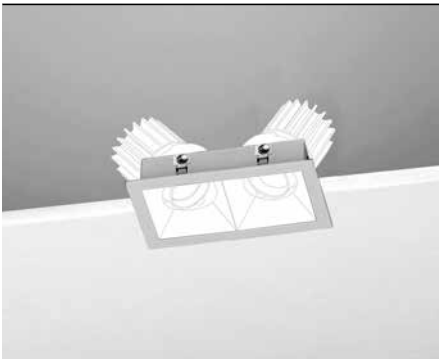
Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*

## MM/2/C

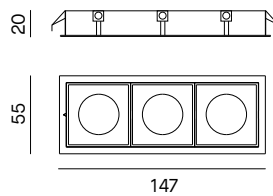
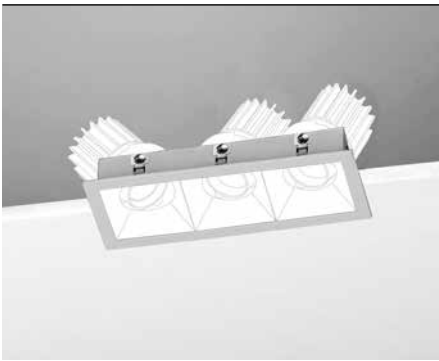


Cestello a 2 moduli per MODUS MM quadrato con cornice. Prodotti MM da ordinare separatamente.

*Double recessed framed box for square Modus MM. MM products to be ordered separately.*



## MM/3/C

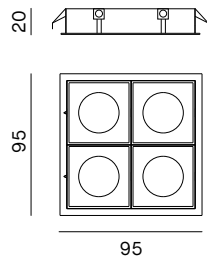
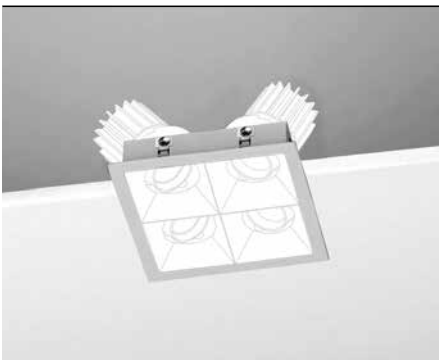


Cestello a 3 moduli per MODUS MM quadrato con cornice. Prodotti MM da ordinare separatamente.

*Triple recessed framed box for square Modus MM. MM products to be ordered separately.*



## MM/4/C

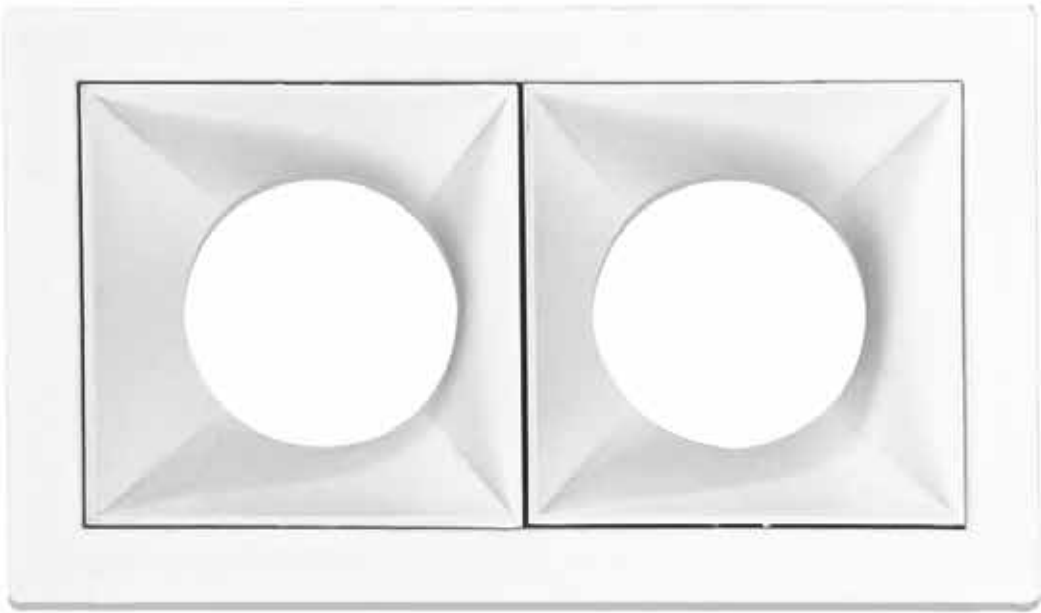


Cestello a 4 moduli per MODUS MM quadrato con cornice. Prodotti MM da ordinare separatamente.

*Quadruple recessed framed box for square Modus MM. MM products to be ordered separately.*







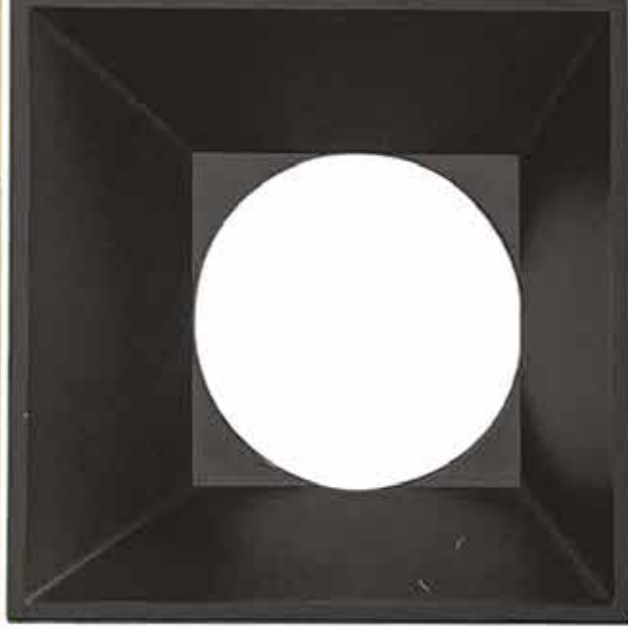
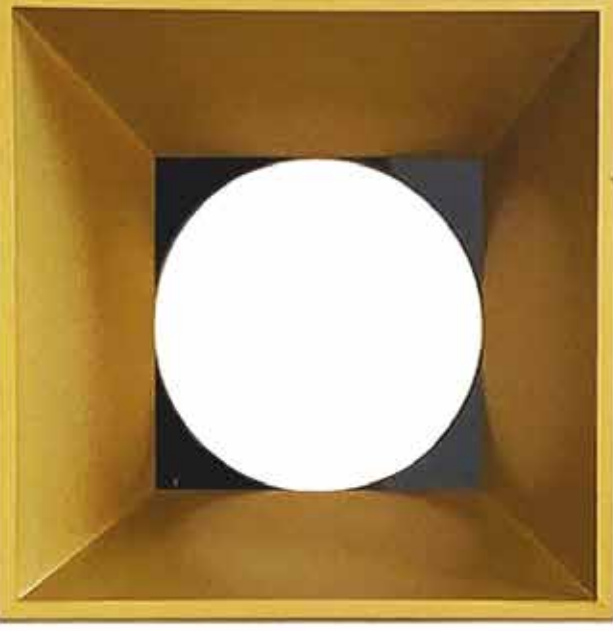
Oro opaco  
*Gold matt*



Nero  
*Black*



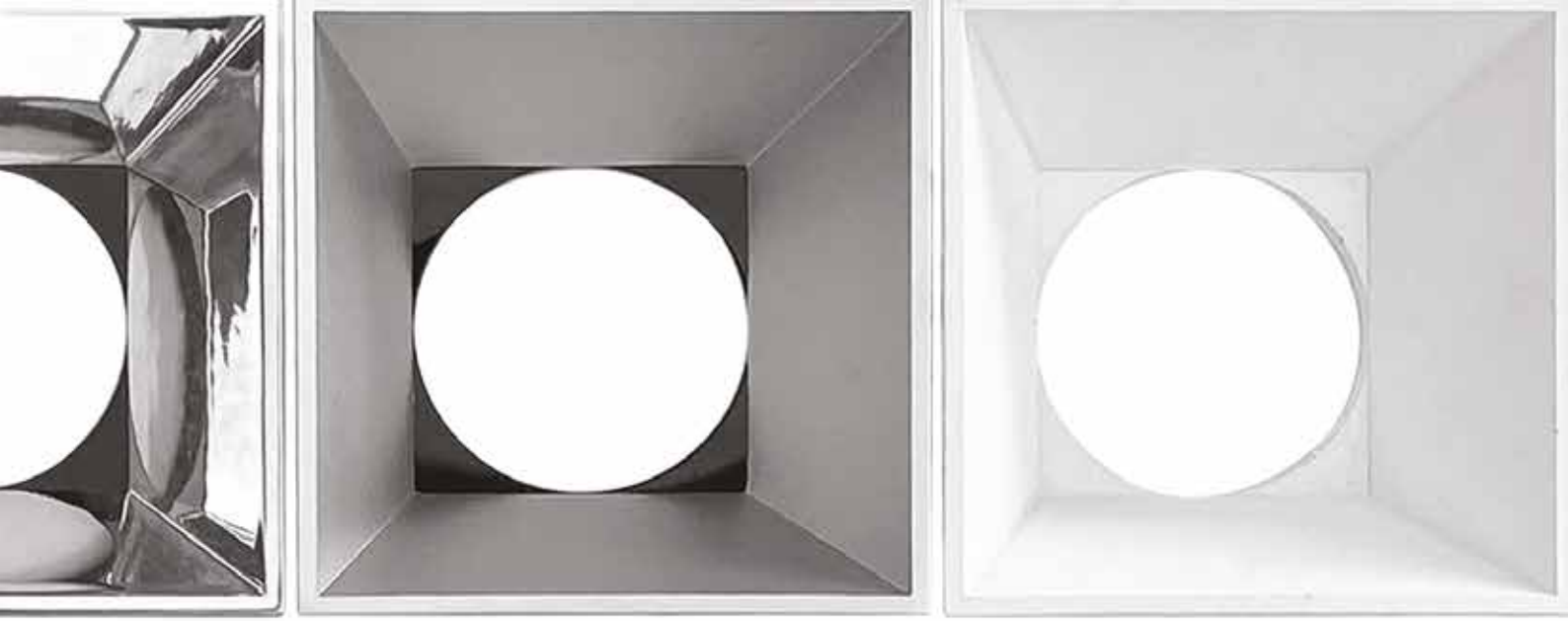
Cromo  
*Chrome*





Argento opaco  
*Silver matt*

Bianco  
*White*



CRI  
>90

M

F

DRIVER  
INCLUDED

UGR  
<16

IP20

IP54  
Module

CE



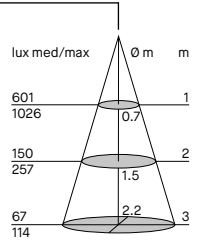
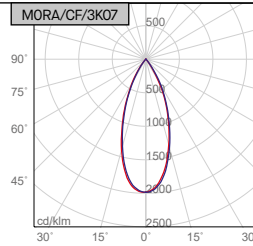
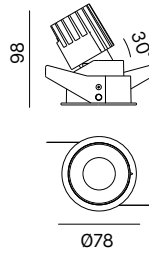
5 ANNI DI GARANZIA - YEARS OF GUARANTEE

# MORA/C

Tondo orientabile con cornice/Round adjustable frame



68mm

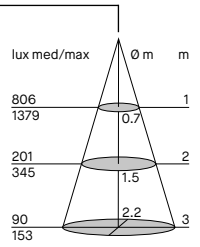
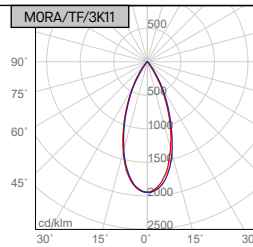
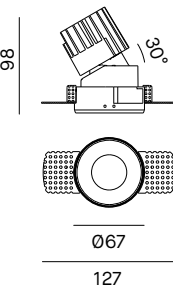


# MORA/T

Tondo orientabile trimless/Round adjustable trimless



68mm

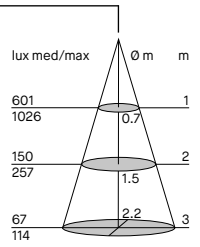
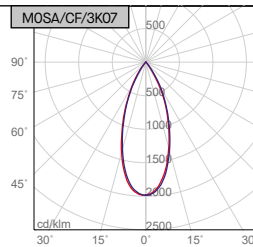
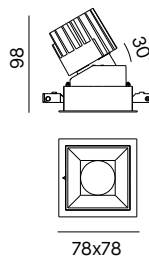


# MOSA/C

Quadrato orientabile con cornice/Square adjustable frame



68x68mm

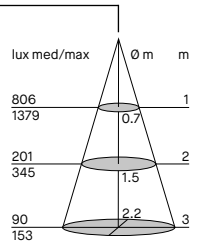
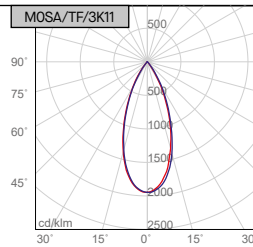
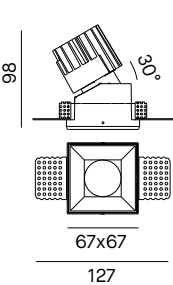


# MOSA/T

Quadrato orientabile trimless/Square adjustable trimless



68x68mm



1

**MORA/\_** - Tondo orientabile/*Round adjustable*

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| MORA/CM/2K07/_ | MORA/TM/2K07/_ | 800        | 515     | 7,5   | 9        | 2700K | 20°  |
| MORA/CM/3K07/_ | MORA/TM/3K07/_ | 850        | 547     | 7,5   | 9        | 3000K | 20°  |
| MORA/CM/4K07/_ | MORA/TM/4K07/_ | 900        | 579     | 7,5   | 9        | 4000K | 20°  |
| MORA/CF/2K07/_ | MORA/TF/2K07/_ | 800        | 486     | 7,5   | 9        | 2700K | 40°  |
| MORA/CF/3K07/_ | MORA/TF/3K07/_ | 850        | 517     | 7,5   | 9        | 3000K | 40°  |
| MORA/CF/4K07/_ | MORA/TF/4K07/_ | 900        | 547     | 7,5   | 9        | 4000K | 40°  |
| MORA/CM/2K11/_ | MORA/TM/2K11/_ | 1000       | 676     | 11    | 13       | 2700K | 20°  |
| MORA/CM/3K11/_ | MORA/TM/3K11/_ | 1100       | 721     | 11    | 13       | 3000K | 20°  |
| MORA/CM/4K11/_ | MORA/TM/4K11/_ | 1200       | 766     | 11    | 13       | 4000K | 20°  |
| MORA/CF/2K11/_ | MORA/TF/2K11/_ | 1000       | 664     | 11    | 13       | 2700K | 40°  |
| MORA/CF/3K11/_ | MORA/TF/3K11/_ | 1100       | 708     | 11    | 13       | 3000K | 40°  |
| MORA/CF/4K11/_ | MORA/TF/4K11/_ | 1200       | 752     | 11    | 13       | 4000K | 40°  |

**MOSA/\_** - Quadrato orientabile/*Square adjustable*

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| MOSA/CM/2K07/_ | MOSA/TM/2K07/_ | 800        | 515     | 7,5   | 9        | 2700K | 20°  |
| MOSA/CM/3K07/_ | MOSA/TM/3K07/_ | 850        | 547     | 7,5   | 9        | 3000K | 20°  |
| MOSA/CM/4K07/_ | MOSA/TM/4K07/_ | 900        | 579     | 7,5   | 9        | 4000K | 20°  |
| MOSA/CF/2K07/_ | MOSA/TF/2K07/_ | 800        | 486     | 7,5   | 9        | 2700K | 40°  |
| MOSA/CF/3K07/_ | MOSA/TF/3K07/_ | 850        | 517     | 7,5   | 9        | 3000K | 40°  |
| MOSA/CF/4K07/_ | MOSA/TF/4K07/_ | 900        | 547     | 7,5   | 9        | 4000K | 40°  |
| MOSA/CM/2K11/_ | MOSA/TM/2K11/_ | 1000       | 676     | 11    | 13       | 2700K | 20°  |
| MOSA/CM/3K11/_ | MOSA/TM/3K11/_ | 1100       | 721     | 11    | 13       | 3000K | 20°  |
| MOSA/CM/4K11/_ | MOSA/TM/4K11/_ | 1200       | 766     | 11    | 13       | 4000K | 20°  |
| MOSA/CF/2K11/_ | MOSA/TF/2K11/_ | 1000       | 664     | 11    | 13       | 2700K | 40°  |
| MOSA/CF/3K11/_ | MOSA/TF/3K11/_ | 1100       | 708     | 11    | 13       | 3000K | 40°  |
| MOSA/CF/4K11/_ | MOSA/TF/4K11/_ | 1200       | 752     | 11    | 13       | 4000K | 40°  |

+ 2

**B**  
Nero  
Black**C**  
Cromo  
Chrome**G**  
Oro opaco  
Gold matt**M**  
Argento opaco  
Silver matt**W**  
Bianco  
White

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

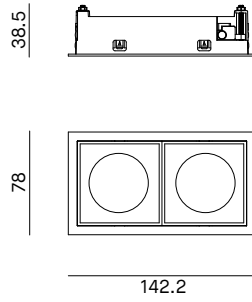
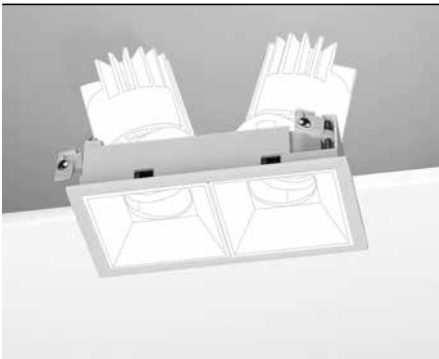
| Code              | Description  |
|-------------------|--|
| MO_A/_/_/_/_/_/6  | ON-OFF   |
| MO_A/_/_/_/_/_/1  | ON-OFF Made in Italy   |
| MO_A/_/_/_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| MO_A/_/_/_/_/_/3  | DALI Made in Italy   |
| MO_A/_/_/_/_/_/7  | DIM 1-10V  |
| MO_A/_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) - Not for 07 versions              |
| MO_A/_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for 07 versions             |
| MO_A/_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) - Not for 07 versions          |

Gestione della luce / *Light management, see p.554*Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*

## M0/2/C

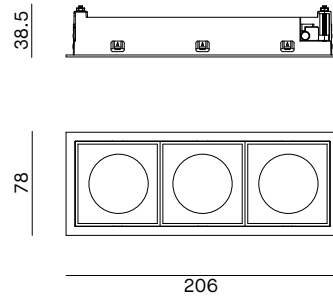
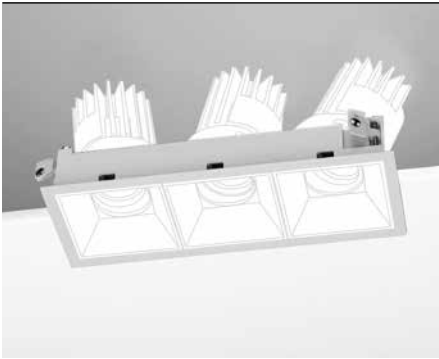


Cestello a 2 moduli per MODUS M0 quadrato con cornice. Prodotti M0 da ordinare separatamente.

*Double recessed framed box for square Modus M0. M0 products to be ordered separately.*



## M0/3/C

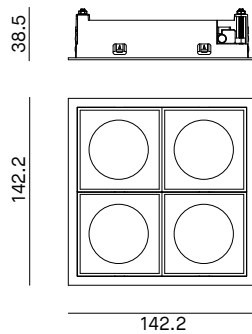
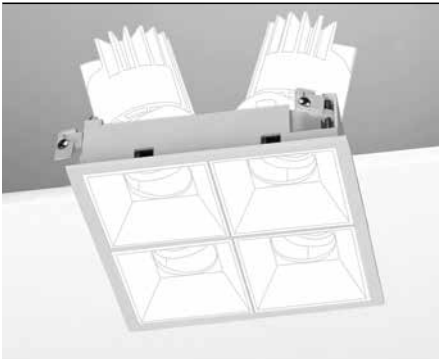


Cestello a 3 moduli per MODUS M0 quadrato con cornice. Prodotti M0 da ordinare separatamente.

*Triple recessed framed box for square Modus M0. M0 products to be ordered separately.*



## M0/4/C

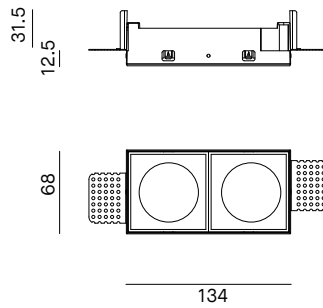
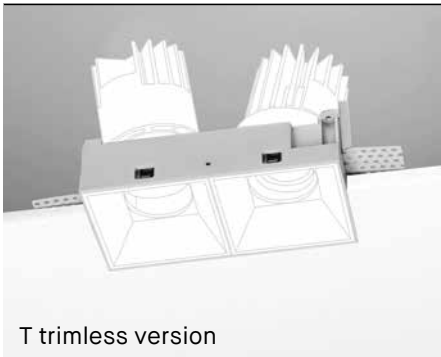


Cestello a 4 moduli per MODUS M0 quadrato con cornice. Prodotti M0 da ordinare separatamente.

*Quadruple recessed framed box for square Modus M0. M0 products to be ordered separately.*



## M0/2/T

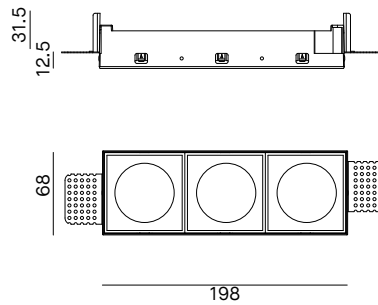
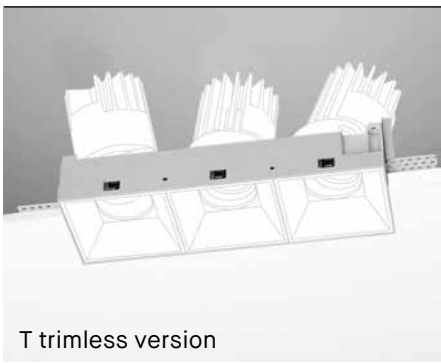


Cestello a 2 moduli per MODUS M0 quadrato versione trimless. Prodotti M0 da ordinare separatamente.

*Double recessed trimless box for square Modus M0. M0 products to be ordered separately.*



## M0/3/T

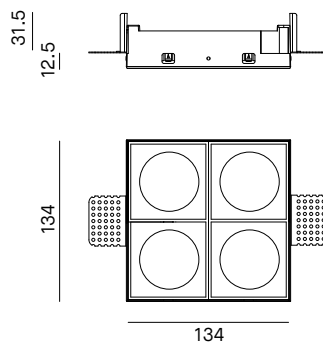
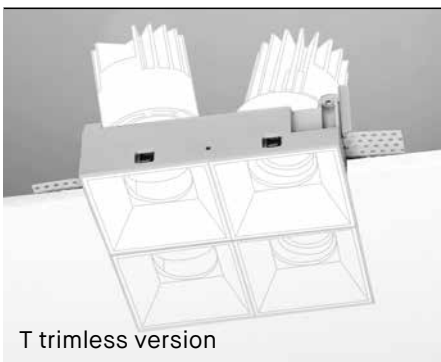


Cestello a 3 moduli per MODUS M0 quadrato versione trimless. Prodotti M0 da ordinare separatamente.

*Triple recessed trimless box for square Modus M0. M0 products to be ordered separately.*



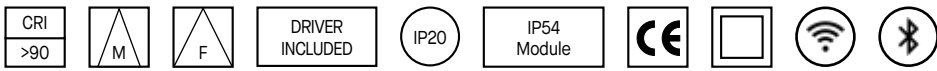
## M0/4/T



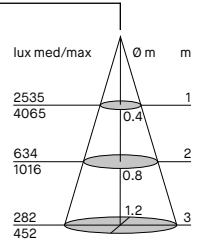
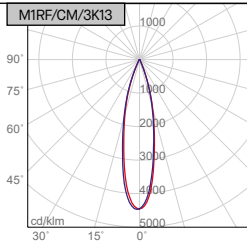
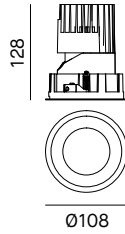
Cestello a 4 moduli per MODUS M0 quadrato versione trimless. Prodotti M0 da ordinare separatamente.

*Quadruple recessed trimless box for square Modus M0. M0 products to be ordered separately.*

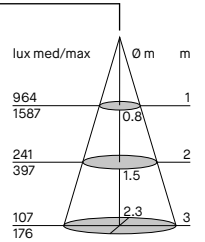
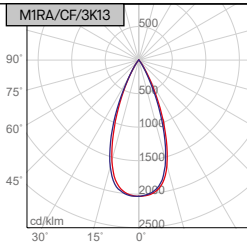
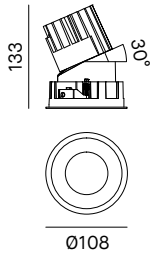




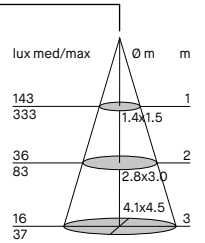
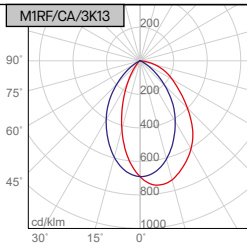
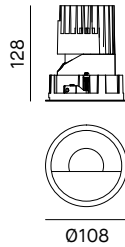
## M1RF/C Tondo fisso con cornice/Round fixed frame



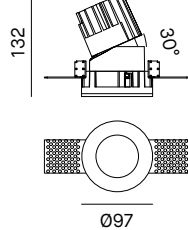
## M1RA/C Tondo orientabile con cornice/Round adjustable frame



## M1RF/CA Tondo asimmetrico con cornice/Round asymmetric frame



## M1R\_/T\_ Tondo trimless/Round trimless





1

**M1RF** - Tondo fisso/*Round fixed*

| Frame code     | Trimless code  | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M1RF/CM/3K13/_ | M1RF/TM/3K13/_ | 1100       | 908     | 13    | 15       | 3000K | 20°  |
| M1RF/CM/4K13/_ | M1RF/TM/4K13/_ | 1200       | 990     | 13    | 15       | 4000K | 20°  |
| M1RF/CF/3K13/_ | M1RF/TF/3K13/_ | 1100       | 894     | 13    | 15       | 3000K | 40°  |
| M1RF/CF/4K13/_ | M1RF/TF/4K13/_ | 1200       | 974     | 13    | 15       | 4000K | 40°  |
| M1RF/CM/3K18/_ | M1RF/TM/3K18/_ | 1500       | 1233    | 18    | 21       | 3000K | 20°  |
| M1RF/CM/4K18/_ | M1RF/TM/4K18/_ | 1600       | 1321    | 18    | 21       | 4000K | 20°  |
| M1RF/CF/3K18/_ | M1RF/TF/3K18/_ | 1500       | 1217    | 18    | 21       | 3000K | 40°  |
| M1RF/CF/4K18/_ | M1RF/TF/4K18/_ | 1600       | 1300    | 18    | 21       | 4000K | 40°  |

**M1RA** - Tondo orientabile/*Round adjustable*

| Frame code     | Trimless code  | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M1RA/CM/3K13/_ | M1RA/TM/3K13/_ | 1100       | 798     | 13    | 15       | 3000K | 20°  |
| M1RA/CM/4K13/_ | M1RA/TM/4K13/_ | 1200       | 870     | 13    | 15       | 4000K | 20°  |
| M1RA/CF/3K13/_ | M1RA/TF/3K13/_ | 1100       | 780     | 13    | 15       | 3000K | 40°  |
| M1RA/CF/4K13/_ | M1RA/TF/4K13/_ | 1200       | 860     | 13    | 15       | 4000K | 40°  |
| M1RA/CM/3K18/_ | M1RA/TM/3K18/_ | 1500       | 1090    | 18    | 21       | 3000K | 20°  |
| M1RA/CM/4K18/_ | M1RA/TM/4K18/_ | 1600       | 1160    | 18    | 21       | 4000K | 20°  |
| M1RA/CF/3K18/_ | M1RA/TF/3K18/_ | 1500       | 1064    | 18    | 21       | 3000K | 40°  |
| M1RA/CF/4K18/_ | M1RA/TF/4K18/_ | 1600       | 1134    | 18    | 21       | 4000K | 40°  |

**M1RF/\_A** - Tondo asimmetrico/*Round asymmetric*

| Frame code      | Trimless code   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|-----------------|------------|---------|-------|----------|-------|------|
| M1RF/CA/3K13/M_ | M1RF/TA/3K13/M_ | 1100       | 456     | 13    | 15       | 3000K | ASY  |
| M1RF/CA/4K13/M_ | M1RF/TA/4K13/M_ | 1200       | 498     | 13    | 15       | 4000K | ASY  |
| M1RF/CA/3K18/M_ | M1RF/TA/3K18/M_ | 1500       | 622     | 18    | 21       | 3000K | ASY  |
| M1RF/CA/4K18/M_ | M1RF/TA/4K18/M_ | 1600       | 663     | 18    | 21       | 4000K | ASY  |

Versione asimmetrico disponibile solo con riflettore argento opaco  
*Asymmetric version available only with silver matt reflector*

+ 2



**B**  
Nero  
*Black*

**C**  
Cromo  
*Chrome*

**G**  
Oro opaco  
*Gold matt*

**M**  
Argento opaco  
*Silver matt*

**W**  
Bianco  
*White*

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

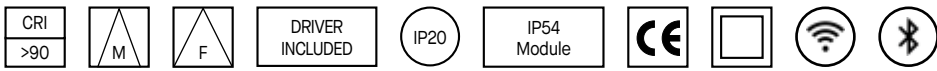
| Code            | Description  |
|-----------------|--|
| M1R_/_/_/_/_/6  | ON-OFF   |
| M1R_/_/_/_/_/1  | ON-OFF Made in Italy   |
| M1R_/_/_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| M1R_/_/_/_/_/3  | DALI Made in Italy   |
| M1R_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| M1R_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| M1R_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

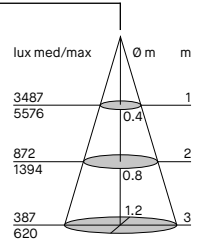
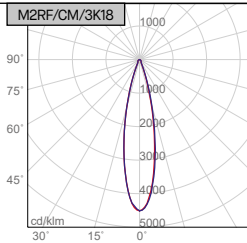
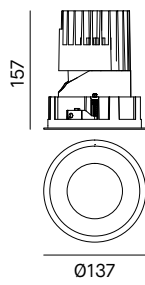
|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*



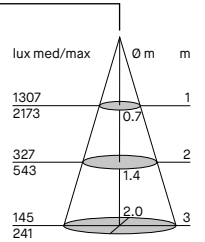
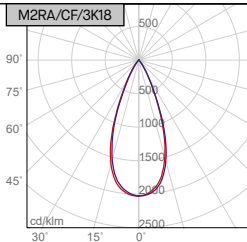
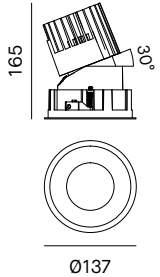
## M2RF/C

Tondo fisso con cornice/Round fixed frame



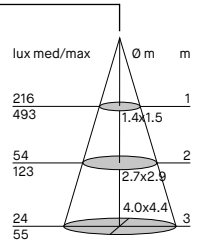
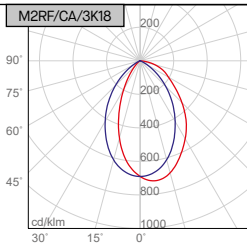
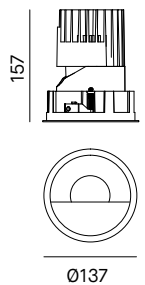
## M2RA/C

Tondo orientabile con cornice/Round adjustable frame



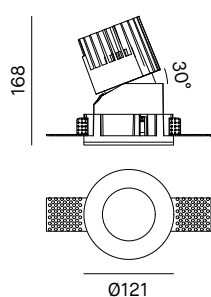
## M2RF/CA

Tondo asimmetrico con cornice/Round asymmetric frame



## M2R\_/T\_

Tondo trimless/Round trimless



1

**M2RF - Tondo fisso/Round fixed**

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M2RF/CM/3K18/_ | M2RF/TM/3K18/_ | 1500       | 1236    | 18    | 21       | 3000K | 20°  |
| M2RF/CM/4K18/_ | M2RF/TM/4K18/_ | 1600       | 1318    | 18    | 21       | 4000K | 20°  |
| M2RF/CF/3K18/_ | M2RF/TF/3K18/_ | 1500       | 1200    | 18    | 21       | 3000K | 40°  |
| M2RF/CF/4K18/_ | M2RF/TF/4K18/_ | 1600       | 1280    | 18    | 21       | 4000K | 40°  |
| M2RF/CM/3K25/_ | M2RF/TM/3K25/_ | 2200       | 1813    | 25    | 28       | 3000K | 20°  |
| M2RF/CM/4K25/_ | M2RF/TM/4K25/_ | 2400       | 1978    | 25    | 28       | 4000K | 20°  |
| M2RF/CF/3K25/_ | M2RF/TF/3K25/_ | 2200       | 1760    | 25    | 28       | 3000K | 40°  |
| M2RF/CF/4K25/_ | M2RF/TF/4K25/_ | 2400       | 1920    | 25    | 28       | 4000K | 40°  |

**M2RA - Tondo orientabile/Round adjustable**

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M2RA/CM/3K18/_ | M2RA/TM/3K18/_ | 1500       | 1105    | 18    | 21       | 3000K | 20°  |
| M2RA/CM/4K18/_ | M2RA/TM/4K18/_ | 1600       | 1178    | 18    | 21       | 4000K | 20°  |
| M2RA/CF/3K18/_ | M2RA/TF/3K18/_ | 1500       | 1072    | 18    | 21       | 3000K | 40°  |
| M2RA/CF/4K18/_ | M2RA/TF/4K18/_ | 1600       | 1142    | 18    | 21       | 4000K | 40°  |
| M2RA/CM/3K25/_ | M2RA/TM/3K25/_ | 2200       | 1621    | 25    | 28       | 3000K | 20°  |
| M2RA/CM/4K25/_ | M2RA/TM/4K25/_ | 2400       | 1768    | 25    | 28       | 4000K | 20°  |
| M2RA/CF/3K25/_ | M2RA/TF/3K25/_ | 2200       | 1571    | 25    | 28       | 3000K | 40°  |
| M2RA/CF/4K25/_ | M2RA/TF/4K25/_ | 2400       | 1714    | 25    | 28       | 4000K | 40°  |

**M2RF/\_A - Tondo asimmetrico/Round asymmetric**

| Frame code      | Trimless code   | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|-----------------|------------|---------|-------|----------|-------|------|
| M2RF/CA/3K18/M_ | M2RF/TA/3K18/M_ | 1500       | 693     | 18    | 21       | 3000K | ASY  |
| M2RF/CA/4K18/M_ | M2RF/TA/4K18/M_ | 1600       | 739     | 18    | 21       | 4000K | ASY  |
| M2RF/CA/3K25/M_ | M2RF/TA/3K25/M_ | 2200       | 1016    | 25    | 28       | 3000K | ASY  |
| M2RF/CA/4K25/M_ | M2RF/TA/4K25/M_ | 2400       | 1109    | 25    | 28       | 4000K | ASY  |

Versione asimmetrico disponibile solo con riflettore argento opaco  
*Asymmetric version available only with silver matt reflector*

+ 2



**B**  
Nero  
Black

**C**  
Cromo  
Chrome

**G**  
Oro opaco  
Gold matt

**M**  
Argento opaco  
Silver matt

**W**  
Bianco  
White

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code              | Description  |
|-------------------|--|
| M2R_/_/_/_/_/_/6  | ON-OFF   |
| M2R_/_/_/_/_/_/1  | ON-OFF Made in Italy   |
| M2R_/_/_/_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| M2R_/_/_/_/_/_/3  | DALI Made in Italy   |
| M2R_/_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| M2R_/_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| M2R_/_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

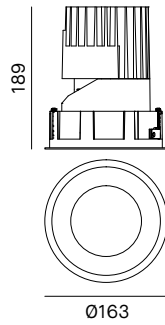
|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*

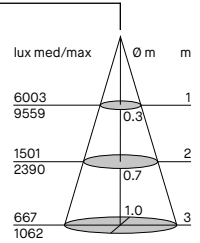
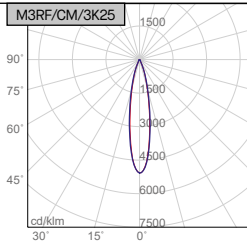
### M3RF/C Tondo fisso con cornice/Round fixed frame



150mm



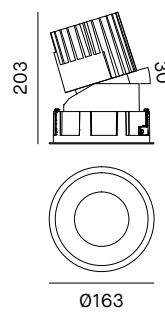
UGR <19



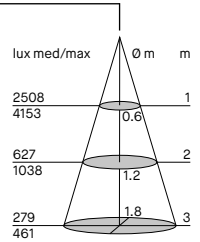
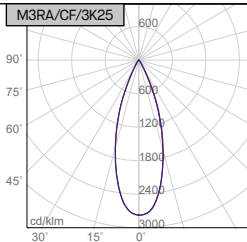
### M3RA/C Tondo orientabile con cornice/Round adjustable frame



150mm



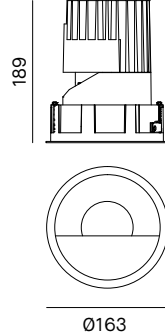
UGR <16



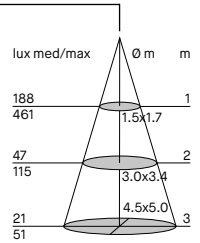
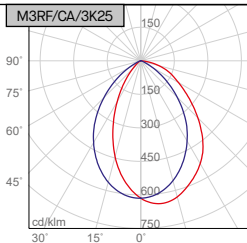
### M3RF/CA Tondo asimmetrico con cornice/Round asymmetric frame



150mm



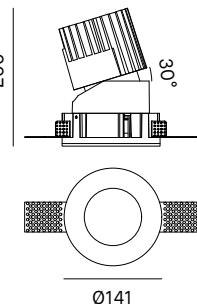
A



### M3R\_/T\_ Tondo trimless/Round trimless



152mm



1

**M3RF - Tondo fisso/Round fixed**

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M3RF/CM/3K25/_ | M3RF/TM/3K25/_ | 2200       | 1883    | 25    | 28       | 3000K | 20°  |
| M3RF/CM/4K25/_ | M3RF/TM/4K25/_ | 2400       | 2054    | 25    | 28       | 4000K | 20°  |
| M3RF/CF/3K25/_ | M3RF/TF/3K25/_ | 2200       | 1827    | 25    | 28       | 3000K | 40°  |
| M3RF/CF/4K25/_ | M3RF/TF/4K25/_ | 2400       | 1992    | 25    | 28       | 4000K | 40°  |
| M3RF/CM/3K38/_ | M3RF/TM/3K38/_ | 3400       | 2910    | 38    | 40       | 3000K | 20°  |
| M3RF/CM/4K38/_ | M3RF/TM/4K38/_ | 3600       | 3081    | 38    | 40       | 4000K | 20°  |
| M3RF/CF/3K38/_ | M3RF/TF/3K38/_ | 3400       | 2822    | 38    | 40       | 3000K | 40°  |
| M3RF/CF/4K38/_ | M3RF/TF/4K38/_ | 3600       | 2988    | 38    | 40       | 4000K | 40°  |

**M3RA - Tondo orientabile/Round adjustable**

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M3RA/CM/3K25/_ | M3RA/TM/3K25/_ | 2200       | 1642    | 25    | 28       | 3000K | 20°  |
| M3RA/CM/4K25/_ | M3RA/TM/4K25/_ | 2400       | 1791    | 25    | 28       | 4000K | 20°  |
| M3RA/CF/3K25/_ | M3RA/TF/3K25/_ | 2200       | 1497    | 25    | 28       | 3000K | 40°  |
| M3RA/CF/4K25/_ | M3RA/TF/4K25/_ | 2400       | 1632    | 25    | 28       | 4000K | 40°  |
| M3RA/CM/3K38/_ | M3RA/TM/3K38/_ | 3400       | 2538    | 38    | 40       | 3000K | 20°  |
| M3RA/CM/4K38/_ | M3RA/TM/4K38/_ | 3600       | 2687    | 38    | 40       | 4000K | 20°  |
| M3RA/CF/3K38/_ | M3RA/TF/3K38/_ | 3400       | 2312    | 38    | 40       | 3000K | 40°  |
| M3RA/CF/4K38/_ | M3RA/TF/4K38/_ | 3600       | 2448    | 38    | 40       | 4000K | 40°  |

**M3RF/\_A - Tondo asimmetrico/Round asymmetric**

| Frame code      | Trimless code   | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|-----------------|------------|---------|-------|----------|-------|------|
| M3RF/CA/3K25/M_ | M3RF/TA/3K25/M_ | 2200       | 728     | 25    | 28       | 3000K | ASY  |
| M3RF/CA/4K25/M_ | M3RF/TA/4K25/M_ | 2400       | 794     | 25    | 28       | 4000K | ASY  |
| M3RF/CA/3K38/M_ | M3RF/TA/3K38/M_ | 3400       | 1125    | 38    | 40       | 3000K | ASY  |
| M3RF/CA/4K38/M_ | M3RF/TA/4K38/M_ | 3600       | 1191    | 38    | 40       | 4000K | ASY  |

Versione asimmetrico disponibile solo con riflettore argento opaco  
*Asymmetric version available only with silver matt reflector*

+ 2



**B**  
Nero  
Black

**C**  
Cromo  
Chrome

**G**  
Oro opaco  
Gold matt

**M**  
Argento opaco  
Silver matt

**W**  
Bianco  
White

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code              | Description  |
|-------------------|--|
| M3R_/_/_/_/_/_/6  | ON-OFF   |
| M3R_/_/_/_/_/_/1  | ON-OFF Made in Italy   |
| M3R_/_/_/_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| M3R_/_/_/_/_/_/3  | DALI Made in Italy   |
| M3R_/_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| M3R_/_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| M3R_/_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*





CRI  
>90



DRIVER  
INCLUDED

IP20

IP54  
Module



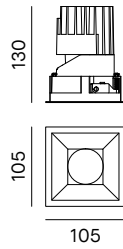
5  
ANNI DI GARANZIA - YEARS OF GUARANTEE

## M1SF/C

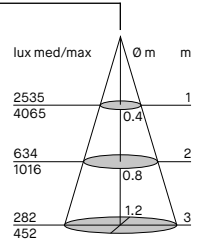
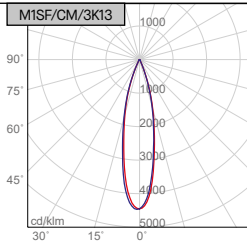
Quadrato fisso con cornice/Square fixed frame



$\Delta 7$   
96x96 mm



UGR  
<19

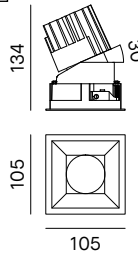


## M1SA/C

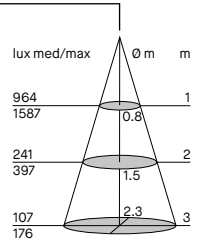
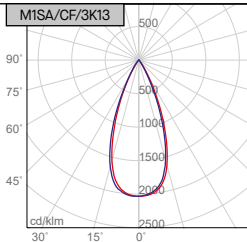
Quadrato orientabile con cornice/Square adjustable frame



$\Delta 7$   
96x96 mm



UGR  
<16

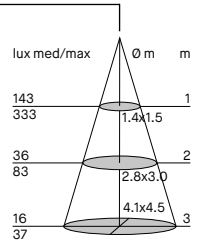
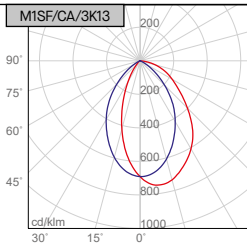
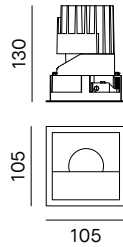


## M1SF/CA

Quadrato asimmetrico con cornice/Square asymmetric frame



$\Delta 7$   
96x96 mm

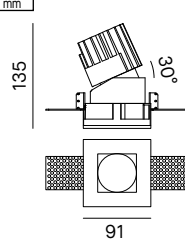


## M1S\_/T\_

Quadrato trimless/Square trimless



$\Delta 7$   
96x96 mm





1

**M1SF** - Quadrato fisso/*Square fixed*

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M1SF/CM/3K13/_ | M1SF/TM/3K13/_ | 1100       | 908     | 13    | 15       | 3000K | 20°  |
| M1SF/CM/4K13/_ | M1SF/TM/4K13/_ | 1200       | 990     | 13    | 15       | 4000K | 20°  |
| M1SF/CF/3K13/_ | M1SF/TF/3K13/_ | 1100       | 894     | 13    | 15       | 3000K | 40°  |
| M1SF/CF/4K13/_ | M1SF/TF/4K13/_ | 1200       | 974     | 13    | 15       | 4000K | 40°  |
| M1SF/CM/3K18/_ | M1SF/TM/3K18/_ | 1500       | 1233    | 18    | 21       | 3000K | 20°  |
| M1SF/CM/4K18/_ | M1SF/TM/4K18/_ | 1600       | 1321    | 18    | 21       | 4000K | 20°  |
| M1SF/CF/3K18/_ | M1SF/TF/3K18/_ | 1500       | 1217    | 18    | 21       | 3000K | 40°  |
| M1SF/CF/4K18/_ | M1SF/TF/4K18/_ | 1600       | 1300    | 18    | 21       | 4000K | 40°  |

**M1SA** - Quadrato orientabile/*Square adjustable*

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M1SA/CM/3K13/_ | M1SA/TM/3K13/_ | 1100       | 798     | 13    | 15       | 3000K | 20°  |
| M1SA/CM/4K13/_ | M1SA/TM/4K13/_ | 1200       | 870     | 13    | 15       | 4000K | 20°  |
| M1SA/CF/3K13/_ | M1SA/TF/3K13/_ | 1100       | 780     | 13    | 15       | 3000K | 40°  |
| M1SA/CF/4K13/_ | M1SA/TF/4K13/_ | 1200       | 860     | 13    | 15       | 4000K | 40°  |
| M1SA/CM/3K18/_ | M1SA/TM/3K18/_ | 1500       | 1090    | 18    | 21       | 3000K | 20°  |
| M1SA/CM/4K18/_ | M1SA/TM/4K18/_ | 1600       | 1160    | 18    | 21       | 4000K | 20°  |
| M1SA/CF/3K18/_ | M1SA/TF/3K18/_ | 1500       | 1064    | 18    | 21       | 3000K | 40°  |
| M1SA/CF/4K18/_ | M1SA/TF/4K18/_ | 1600       | 1134    | 18    | 21       | 4000K | 40°  |

**M1SF/\_A** - Quadrato asimmetrico/*Square asymmetric*

| Frame code      | Trimless code   | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|-----------------|------------|---------|-------|----------|-------|------|
| M1SF/CA/3K13/M_ | M1SF/TA/3K13/M_ | 1100       | 456     | 13    | 15       | 3000K | ASY  |
| M1SF/CA/4K13/M_ | M1SF/TA/4K13/M_ | 1200       | 498     | 13    | 15       | 4000K | ASY  |
| M1SF/CA/3K18/M_ | M1SF/TA/3K18/M_ | 1500       | 622     | 18    | 21       | 3000K | ASY  |
| M1SF/CA/4K18/M_ | M1SF/TA/4K18/M_ | 1600       | 663     | 18    | 21       | 4000K | ASY  |

Versione asimmetrico disponibile solo con riflettore argento opaco  
*Asymmetric version available only with silver matt reflector*

+ 2



**B**  
Nero  
*Black*

**C**  
Cromo  
*Chrome*

**G**  
Oro opaco  
*Gold matt*

**M**  
Argento opaco  
*Silver matt*

**W**  
Bianco  
*White*

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code              | Description  |
|-------------------|--|
| M1S_/_/_/_/_/_/6  | ON-OFF   |
| M1S_/_/_/_/_/_/1  | ON-OFF Made in Italy   |
| M1S_/_/_/_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| M1S_/_/_/_/_/_/3  | DALI Made in Italy   |
| M1S_/_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| M1S_/_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| M1S_/_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

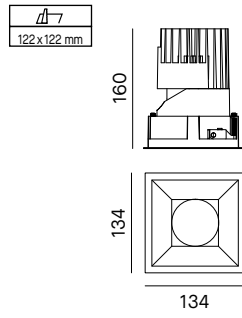
Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

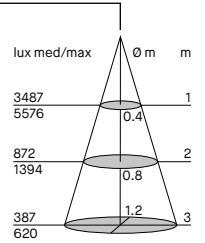
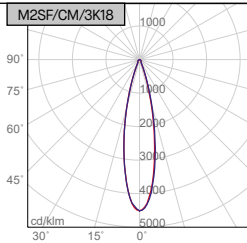
|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*

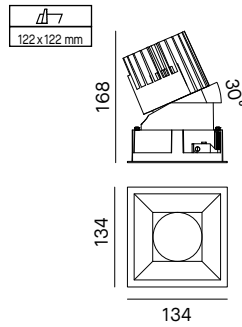
**M2SF/C** Quadrato fisso con cornice/Square fixed frame



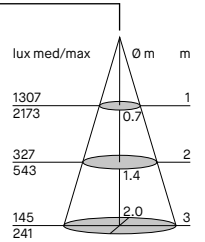
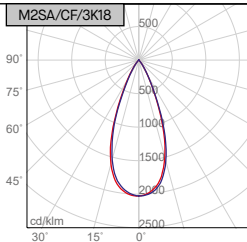
UGR <19



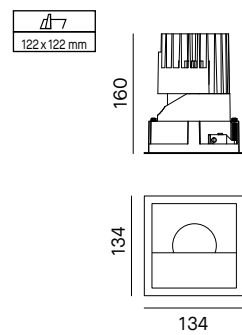
**M2SA/C** Quadrato orientabile con cornice/Square adjustable frame



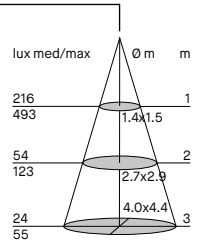
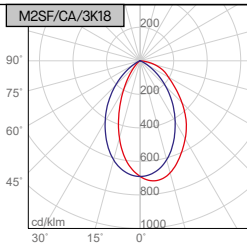
UGR <16



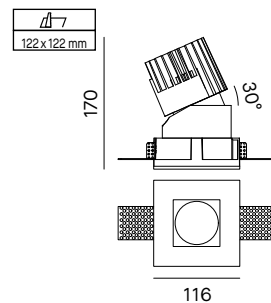
**M2SF/CA** Quadrato asimmetrico con cornice/Square asymmetric frame



A



**M2S\_/T\_** Quadrato trimless/Square trimless



1

**M2SF - Quadrato fisso/Square fixed**

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M2SF/CM/3K18/_ | M2SF/TM/3K18/_ | 1500       | 1236    | 18    | 21       | 3000K | 20°  |
| M2SF/CM/4K18/_ | M2SF/TM/4K18/_ | 1600       | 1318    | 18    | 21       | 4000K | 20°  |
| M2SF/CF/3K18/_ | M2SF/TF/3K18/_ | 1500       | 1200    | 18    | 21       | 3000K | 40°  |
| M2SF/CF/4K18/_ | M2SF/TF/4K18/_ | 1600       | 1280    | 18    | 21       | 4000K | 40°  |
| M2SF/CM/3K25/_ | M2SF/TM/3K25/_ | 2200       | 1813    | 25    | 28       | 3000K | 20°  |
| M2SF/CM/4K25/_ | M2SF/TM/4K25/_ | 2400       | 1978    | 25    | 28       | 4000K | 20°  |
| M2SF/CF/3K25/_ | M2SF/TF/3K25/_ | 2200       | 1760    | 25    | 28       | 3000K | 40°  |
| M2SF/CF/4K25/_ | M2SF/TF/4K25/_ | 2400       | 1920    | 25    | 28       | 4000K | 40°  |

**M2SA - Quadrato orientabile/Square adjustable**

| Frame code     | Trimless code  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M2SA/CM/3K18/_ | M2SA/TM/3K18/_ | 1500       | 1105    | 18    | 21       | 3000K | 20°  |
| M2SA/CM/4K18/_ | M2SA/TM/4K18/_ | 1600       | 1178    | 18    | 21       | 4000K | 20°  |
| M2SA/CF/3K18/_ | M2SA/TF/3K18/_ | 1500       | 1072    | 18    | 21       | 3000K | 40°  |
| M2SA/CF/4K18/_ | M2SA/TF/4K18/_ | 1600       | 1142    | 18    | 21       | 4000K | 40°  |
| M2SA/CM/3K25/_ | M2SA/TM/3K25/_ | 2200       | 1621    | 25    | 28       | 3000K | 20°  |
| M2SA/CM/4K25/_ | M2SA/TM/4K25/_ | 2400       | 1768    | 25    | 28       | 4000K | 20°  |
| M2SA/CF/3K25/_ | M2SA/TF/3K25/_ | 2200       | 1571    | 25    | 28       | 3000K | 40°  |
| M2SA/CF/4K25/_ | M2SA/TF/4K25/_ | 2400       | 1714    | 25    | 28       | 4000K | 40°  |

**M2SF/\_A - Quadrato asimmetrico/Square asymmetric**

| Frame code      | Trimless code   | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|-----------------|-----------------|------------|---------|-------|----------|-------|------|
| M2SF/CA/3K18/M_ | M2SF/TA/3K18/M_ | 1500       | 693     | 18    | 21       | 3000K | ASY  |
| M2SF/CA/4K18/M_ | M2SF/TA/4K18/M_ | 1600       | 739     | 18    | 21       | 4000K | ASY  |
| M2SF/CA/3K25/M_ | M2SF/TA/3K25/M_ | 2200       | 1016    | 25    | 28       | 3000K | ASY  |
| M2SF/CA/4K25/M_ | M2SF/TA/4K25/M_ | 2400       | 1109    | 25    | 28       | 4000K | ASY  |

Versione asimmetrico disponibile solo con riflettore argento opaco  
*Asymmetric version available only with silver matt reflector*

+ 2



**B**  
Nero  
Black

**C**  
Cromo  
Chrome

**G**  
Oro opaco  
Gold matt

**M**  
Argento opaco  
Silver matt

**W**  
Bianco  
White

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code              | Description  |
|-------------------|--|
| M2S_/_/_/_/_/_/6  | ON-OFF   |
| M2S_/_/_/_/_/_/1  | ON-OFF Made in Italy   |
| M2S_/_/_/_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| M2S_/_/_/_/_/_/3  | DALI Made in Italy   |
| M2S_/_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| M2S_/_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| M2S_/_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

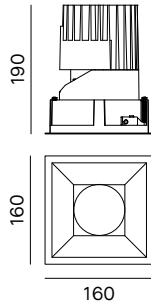
|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*

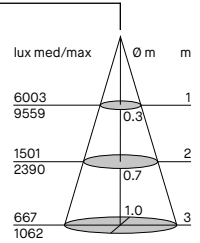
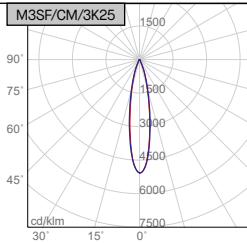
### M3SF/C Quadrato fisso con cornice/Square fixed frame



$\Delta 7$   
 147 x 147 mm



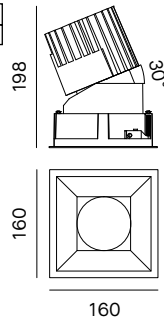
UGR  
 <19



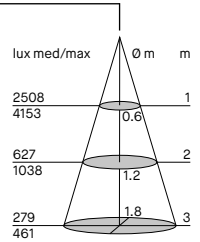
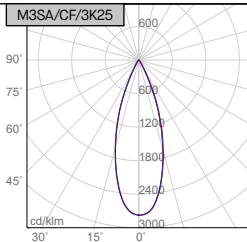
### M3SA/C Quadrato orientabile con cornice/Square adjustable frame



$\Delta 7$   
 147 x 147 mm



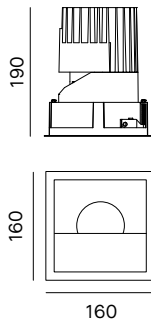
UGR  
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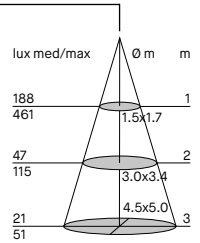
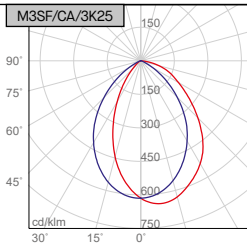
### M3SF/CA Quadrato asimmetrico con cornice/Square asymmetric frame



$\Delta 7$   
 147 x 147 mm



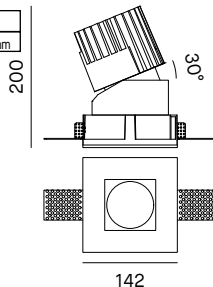
A



### M3S\_/T\_ Quadrato trimless/Square trimless



$\Delta 7$   
 147 x 147 mm



1

**M3SF** - Quadrato fisso/*Square fixed*

| Frame code     | Trimless code  | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M3SF/CM/3K25/_ | M3SF/TM/3K25/_ | 2200       | 1883    | 25    | 28       | 3000K | 20°  |
| M3SF/CM/4K25/_ | M3SF/TM/4K25/_ | 2400       | 2054    | 25    | 28       | 4000K | 20°  |
| M3SF/CF/3K25/_ | M3SF/TF/3K25/_ | 2200       | 1827    | 25    | 28       | 3000K | 40°  |
| M3SF/CF/4K25/_ | M3SF/TF/4K25/_ | 2400       | 1992    | 25    | 28       | 4000K | 40°  |
| M3SF/CM/3K38/_ | M3SF/TM/3K38/_ | 3400       | 2910    | 38    | 40       | 3000K | 20°  |
| M3SF/CM/4K38/_ | M3SF/TM/4K38/_ | 3600       | 3081    | 38    | 40       | 4000K | 20°  |
| M3SF/CF/3K38/_ | M3SF/TF/3K38/_ | 3400       | 2822    | 38    | 40       | 3000K | 40°  |
| M3SF/CF/4K38/_ | M3SF/TF/4K38/_ | 3600       | 2988    | 38    | 40       | 4000K | 40°  |

**M3SA** - Quadrato orientabile/*Square adjustable*

| Frame code     | Trimless code  | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|----------------|----------------|------------|---------|-------|----------|-------|------|
| M3SA/CM/3K25/_ | M3SA/TM/3K25/_ | 2200       | 1642    | 25    | 28       | 3000K | 20°  |
| M3SA/CM/4K25/_ | M3SA/TM/4K25/_ | 2400       | 1791    | 25    | 28       | 4000K | 20°  |
| M3SA/CF/3K25/_ | M3SA/TF/3K25/_ | 2200       | 1497    | 25    | 28       | 3000K | 40°  |
| M3SA/CF/4K25/_ | M3SA/TF/4K25/_ | 2400       | 1632    | 25    | 28       | 4000K | 40°  |
| M3SA/CM/3K38/_ | M3SA/TM/3K38/_ | 3400       | 2538    | 38    | 40       | 3000K | 20°  |
| M3SA/CM/4K38/_ | M3SA/TM/4K38/_ | 3600       | 2687    | 38    | 40       | 4000K | 20°  |
| M3SA/CF/3K38/_ | M3SA/TF/3K38/_ | 3400       | 2312    | 38    | 40       | 3000K | 40°  |
| M3SA/CF/4K38/_ | M3SA/TF/4K38/_ | 3600       | 2448    | 38    | 40       | 4000K | 40°  |

**M3SF/\_A** - Quadrato asimmetrico/*Square asymmetric*

| Frame code      | Trimless code   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|-----------------|------------|---------|-------|----------|-------|------|
| M3SF/CA/3K25/M_ | M3SF/TA/3K25/M_ | 2200       | 728     | 25    | 28       | 3000K | ASY  |
| M3SF/CA/4K25/M_ | M3SF/TA/4K25/M_ | 2400       | 794     | 25    | 28       | 4000K | ASY  |
| M3SF/CA/3K38/M_ | M3SF/TA/3K38/M_ | 3400       | 1125    | 38    | 40       | 3000K | ASY  |
| M3SF/CA/4K38/M_ | M3SF/TA/4K38/M_ | 3600       | 1191    | 38    | 40       | 4000K | ASY  |

Versione asimmetrico disponibile solo con riflettore argento opaco  
*Asymmetric version available only with silver matt reflector*

+ 2



**B**  
Nero  
*Black*

**C**  
Cromo  
*Chrome*

**G**  
Oro opaco  
*Gold matt*

**M**  
Argento opaco  
*Silver matt*

**W**  
Bianco  
*White*

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code            | Description  |
|-----------------|--|
| M3S_/_/_/_/_/6  | ON-OFF   |
| M3S_/_/_/_/_/1  | ON-OFF Made in Italy   |
| M3S_/_/_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| M3S_/_/_/_/_/3  | DALI Made in Italy   |
| M3S_/_/_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| M3S_/_/_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| M3S_/_/_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.61*



Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

# Accessori - Accessories

## Versione fissa - Fixed version

Riflettore in policarbonato incluso nel codice prodotto. Disponibile su richiesta.

*Polycarbonate reflector included in the product code. Available upon request.*

|          | Code         |              |              | Descrizione                                       | Description                                   |
|----------|--------------|--------------|--------------|---|---|
| <b>B</b> | M1RF/2RF/B   | M2RF/2RF/B   | M3RF/2RF/B   | Riflettore fisso tondo colore nero                | Fixed round reflector black colour            |
| <b>C</b> | M1RF/2RF/C   | M2RF/2RF/C   | M3RF/2RF/C   | Riflettore fisso tondo cromo                      | Fixed round reflector chrome                  |
| <b>G</b> | M1RF/2RF/G   | M2RF/2RF/G   | M3RF/2RF/G   | Riflettore fisso tondo colore oro opaco           | Fixed round reflector gold matt colour        |
| <b>M</b> | M1RF/2RF/M   | M2RF/2RF/M   | M3RF/2RF/M   | Riflettore fisso tondo argento opaco              | Fixed round reflector silver matt             |
|          | M1RF/2RF/A/M | M2RF/2RF/A/M | M3RF/2RF/A/M | Riflettore fisso tondo asimmetrico argento opaco  | Fixed round asymmetric reflector silver matt  |
| <b>W</b> | M1RF/2RF/W   | M2RF/2RF/W   | M3RF/2RF/W   | Riflettore fisso tondo colore bianco              | Fixed round reflector white colour            |
| <b>B</b> | M1SF/2RF/B   | M2SF/2RF/B   | M3SF/2RF/B   | Riflettore fisso quadro colore nero               | Fixed square reflector black colour           |
| <b>C</b> | M1SF/2RF/C   | M2SF/2RF/C   | M3SF/2RF/C   | Riflettore fisso quadro cromo                     | Fixed square reflector chrome                 |
| <b>G</b> | M1SF/2RF/G   | M2SF/2RF/G   | M3SF/2RF/G   | Riflettore fisso quadro colore oro opaco          | Fixed square reflector gold matt colour       |
| <b>M</b> | M1SF/2RF/M   | M2SF/2RF/M   | M3SF/2RF/M   | Riflettore fisso quadro argento opaco             | Fixed square reflector silver matt            |
|          | M1SF/2RF/A/M | M2SF/2RF/A/M | M3SF/2RF/A/M | Riflettore fisso quadro asimmetrico argento opaco | Fixed square asymmetric reflector silver matt |
| <b>W</b> | M1SF/2RF/W   | M2SF/2RF/W   | M3SF/2RF/W   | Riflettore fisso quadro colore bianco             | Fixed square reflector white colour           |

## Versione orientabile - Adjustable version

Riflettore in policarbonato incluso nel codice prodotto. Disponibile su richiesta.

*Polycarbonate reflector included in the product code. Available upon request.*

|          | Code       |            |            |            |            | Descrizione                                    | Description                                  |
|----------|------------|------------|------------|------------|------------|--|--|
| <b>B</b> | MMRA/2RF/B | MORA/2RF/B | M1RA/2RF/B | M2RA/2RF/B | M3RA/2RF/B | Riflettore orientabile tondo colore nero       | Adjustable round reflector black colour      |
| <b>C</b> | --         | MORA/2RF/C | M1RA/2RF/C | M2RA/2RF/C | M3RA/2RF/C | Riflettore orientabile tondo cromo             | Adjustable round reflector chrome            |
| <b>G</b> | --         | MORA/2RF/G | M1RA/2RF/G | M2RA/2RF/G | M3RA/2RF/G | Riflettore orientabile tondo colore oro opaco  | Adjustable round reflector gold matt colour  |
| <b>M</b> | MMRA/2RF/M | MORA/2RF/M | M1RA/2RF/M | M2RA/2RF/M | M3RA/2RF/M | Riflettore orientabile tondo argento opaco     | Adjustable round reflector silver matt       |
| <b>W</b> | MMRA/2RF/W | MORA/2RF/W | M1RA/2RF/W | M2RA/2RF/W | M3RA/2RF/W | Riflettore orientabile tondo colore bianco     | Adjustable round reflector white colour      |
| <b>B</b> | MMSA/2RF/B | MOSA/2RF/B | M1SA/2RF/B | M2SA/2RF/B | M3SA/2RF/B | Riflettore orientabile quadro colore nero      | Adjustable square reflector black colour     |
| <b>C</b> | --         | MOSA/2RF/C | M1SA/2RF/C | M2SA/2RF/C | M3SA/2RF/C | Riflettore orientabile quadro cromo            | Adjustable square reflector chrome           |
| <b>G</b> | --         | MOSA/2RF/G | M1SA/2RF/G | M2SA/2RF/G | M3SA/2RF/G | Riflettore orientabile quadro colore oro opaco | Adjustable square reflector gold matt colour |
| <b>M</b> | MMSA/2RF/M | MOSA/2RF/M | M1SA/2RF/M | M2SA/2RF/M | M3SA/2RF/M | Riflettore orientabile quadro argento opaco    | Adjustable square reflector silver matt      |
| <b>W</b> | MMSA/2RF/W | MOSA/2RF/W | M1SA/2RF/W | M2SA/2RF/W | M3SA/2RF/W | Riflettore orientabile quadro colore bianco    | Adjustable square reflector white colour     |

Accessori inclusi nel codice prodotto. Disponibili su richiesta – *Accessories included in the product code. Available upon request*

| Code      |              |              |              |              |  | Descrizione     | Description     |
|-----------|--------------|--------------|--------------|--------------|--|-----------------|-----------------|
| MMR/FRAME | MOR/FRAME    | M1R/FRAME    | M2R/FRAME    | M3R/FRAME    |  | Cornice tonda   | Round frame     |
| --        | MOR/TRIMLESS | M1R/TRIMLESS | M2R/TRIMLESS | M3R/TRIMLESS |  | Trimless tondo  | Round trimless  |
| MMS/FRAME | MOS/FRAME    | M1S/FRAME    | M2S/FRAME    | M3S/FRAME    |  | Cornice quadra  | Square frame    |
| --        | MOS/TRIMLESS | M1S/TRIMLESS | M2S/TRIMLESS | M3S/TRIMLESS |  | Trimless quadro | Square trimless |

Accessori disponibili su richiesta – *Available accessories that can be ordered separately.*

L'utilizzo dell'accessorio Griglia, determina una riduzione del 30% circa del flusso luminoso – *Using the accessory Griglia, the luminous flux will decrease of about 30%.*

| Code       |            |            |            |            |  | Descrizione               | Description                  |
|------------|------------|------------|------------|------------|--|---------------------------|------------------------------|
| MM/GRIGLIA | MO/GRIGLIA | M1/GRIGLIA | M2/GRIGLIA | M3/GRIGLIA |  | Griglia antiabbagliamento | Honeycomb anti-dazzle screen |



www.nobile.it per i rilievi delle altre versioni consultare il sito. – *for other versions' photometric files please browse our website.*



# Combo

COMBO è la serie ideale per illuminare diverse tipologie di ambienti ed in particolar modo altezze importanti grazie alla sua ampia gamma di potenze. Il suo sistema ottico assicura il massimo comfort visivo e il suo grado di protezione IP54 ne consente l'installazione anche in ambienti umidi. Disponibile in forma tonda o quadrata, offre varie misure, fasci di luce e riflettori in 3 finiture differenti.

*COMBO is the ideal series for lighting different types of environments and especially important ceiling heights thanks to its wide range of wattages. Its optical system ensures a maximum visual comfort and its IP54 degree of protection allows it to be installed even in humid environments. Available in round or square shapes, it offers various sizes, light beams and reflectors in 3 different finishes.*







Engine Finance Building, Shannon Co. Clare, Ireland  
Architect: O'Neill O'Malley Architecture, Galway, Ireland  
Lighting Design: Eci Lighting, Dublin, Ireland



CRI  
>90

DRIVER  
INCLUDED

IP20  
IP54



5 ANNI DI GARANZIA - YEARS OF GUARANTEE

## COR

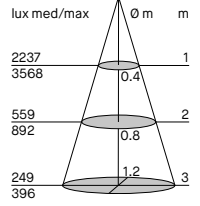
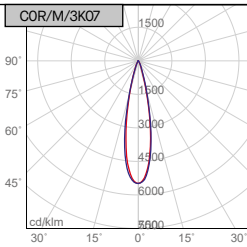


75



Ø84

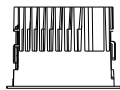
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F UGR <22



## C1R

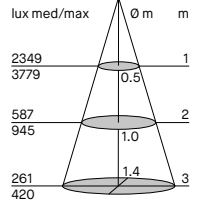
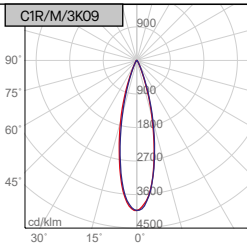


100



Ø110

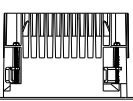
M UGR <16  
F UGR <25



## C2R

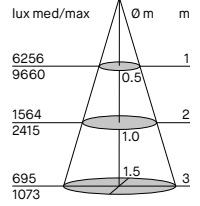
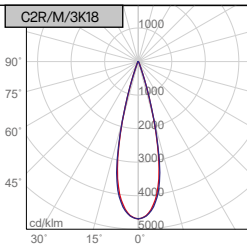


150



Ø160

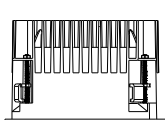
M UGR <16  
F UGR <22



## C3R

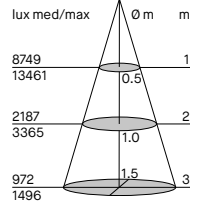
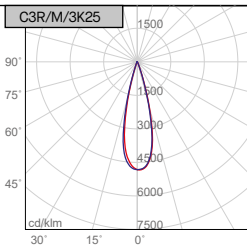


200



Ø218

M UGR <16  
F UGR <22



Incasso LED tondo per installazione a soffitto. LED COB CITIZEN CRI>90 Lifetime >50.000h (L70B10). Corpo in alluminio verniciato bianco. Riflettori in policarbonato o alluminio, in 3 finiture diverse. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

Round fixed recessed LED luminaire for false ceiling installation. COB CITIZEN LED CRI>90 Lifetime >50.000h (L70B10). Body in white-painted aluminium. Polycarbonate or aluminium reflector in 3 different finishing. Power supply included. Dimmable versions and remote control options available.

## 1

## C0R

| Code                | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|---------------------|------------|---------|-------|----------|-------|------|
| <b>C0R/M/3K07/_</b> | 900        | 650     | 7.5   | 9        | 3000K | 25°  |
| <b>C0R/M/4K07/_</b> | 950        | 686     | 7.5   | 9        | 4000K | 25°  |
| <b>C0R/F/3K07/_</b> | 900        | 644     | 7.5   | 9        | 3000K | 50°  |
| <b>C0R/F/4K07/_</b> | 950        | 680     | 7.5   | 9        | 4000K | 50°  |
| <b>C0R/M/3K11/_</b> | 1200       | 866     | 11    | 13       | 3000K | 25°  |
| <b>C0R/M/4K11/_</b> | 1300       | 940     | 11    | 13       | 4000K | 25°  |
| <b>C0R/F/3K11/_</b> | 1200       | 858     | 11    | 13       | 3000K | 50°  |
| <b>C0R/F/4K11/_</b> | 1300       | 930     | 11    | 13       | 4000K | 50°  |

## C2R

| Code                | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|---------------------|------------|---------|-------|----------|-------|------|
| <b>C2R/M/3K18/_</b> | 2400       | 2060    | 18    | 21       | 3000K | 30°  |
| <b>C2R/M/4K18/_</b> | 2600       | 2232    | 18    | 21       | 4000K | 30°  |
| <b>C2R/F/3K18/_</b> | 2400       | 1676    | 18    | 21       | 3000K | 60°  |
| <b>C2R/F/4K18/_</b> | 2600       | 1816    | 18    | 21       | 4000K | 60°  |
| <b>C2R/M/3K25/_</b> | 3200       | 2747    | 25    | 28       | 3000K | 30°  |
| <b>C2R/M/4K25/_</b> | 3400       | 2918    | 25    | 28       | 4000K | 30°  |
| <b>C2R/F/3K25/_</b> | 3200       | 2235    | 25    | 28       | 3000K | 60°  |
| <b>C2R/F/4K25/_</b> | 3400       | 2374    | 25    | 28       | 4000K | 60°  |

## C1R

| Code                | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|---------------------|------------|---------|-------|----------|-------|------|
| <b>C1R/M/3K09/_</b> | 1100       | 935     | 9     | 11       | 3000K | 30°  |
| <b>C1R/M/4K09/_</b> | 1200       | 1020    | 9     | 11       | 4000K | 30°  |
| <b>C1R/F/3K09/_</b> | 1100       | 764     | 9     | 11       | 3000K | 50°  |
| <b>C1R/F/4K09/_</b> | 1200       | 834     | 9     | 11       | 4000K | 50°  |
| <b>C1R/M/3K13/_</b> | 1500       | 1275    | 13    | 15       | 3000K | 30°  |
| <b>C1R/M/4K13/_</b> | 1600       | 1360    | 13    | 15       | 4000K | 30°  |
| <b>C1R/F/3K13/_</b> | 1500       | 1042    | 13    | 15       | 3000K | 50°  |
| <b>C1R/F/4K13/_</b> | 1600       | 1112    | 13    | 15       | 4000K | 50°  |

## C3R

| Code                | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|---------------------|------------|---------|-------|----------|-------|------|
| <b>C3R/M/3K25/_</b> | 3300       | 2781    | 25    | 28       | 3000K | 30°  |
| <b>C3R/M/4K25/_</b> | 3500       | 2950    | 25    | 28       | 4000K | 30°  |
| <b>C3R/F/3K25/_</b> | 3300       | 2264    | 25    | 28       | 3000K | 60°  |
| <b>C3R/F/4K25/_</b> | 3500       | 2401    | 25    | 28       | 4000K | 60°  |
| <b>C3R/M/3K38/_</b> | 4600       | 3876    | 38    | 42       | 3000K | 30°  |
| <b>C3R/M/4K38/_</b> | 4900       | 4129    | 38    | 42       | 4000K | 30°  |
| <b>C3R/F/3K38/_</b> | 4600       | 3156    | 38    | 42       | 3000K | 60°  |
| <b>C3R/F/4K38/_</b> | 4900       | 3362    | 38    | 42       | 4000K | 60°  |
| <b>C3R/M/3K52/_</b> | 5600       | 4896    | 52    | 56       | 3000K | 30°  |
| <b>C3R/M/4K52/_</b> | 5800       | 5071    | 52    | 56       | 4000K | 30°  |
| <b>C3R/F/3K52/_</b> | 5600       | 3841    | 52    | 56       | 3000K | 60°  |
| <b>C3R/F/4K52/_</b> | 5800       | 3979    | 52    | 56       | 4000K | 60°  |

## + 2



## + 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code            | Description  |
|-----------------|--|
| C_R/_/_/_/_/_6  | ON-OFF   |
| C_R/_/_/_/_/_1  | ON-OFF Made in Italy   |
| C_R/_/_/_/_/_2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton)                                   |
| C_R/_/_/_/_/_3  | DALI Made in Italy   |
| C_R/_/_/_/_/_9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) - Not for C0R/_/_/_07/_ , C1R/_/_/_09/_ , C3R/_/_/_52/_ versions     |
| C_R/_/_/_/_/_10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for C0R/_/_/_07/_ and C1R/_/_/_09/_ versions                  |
| C_R/_/_/_/_/_11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) - Not for C0R/_/_/_07/_ , C1R/_/_/_09/_ , C3R/_/_/_52/_ versions |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Il kit emergenza non è compatibile con il prodotto versione 52W  
*The emergency kit is not suitable for 52W product version.*

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.72*





CRI  
>90

DRIVER  
INCLUDED

IP20  
IP54

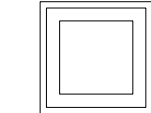
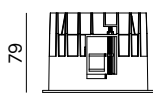


5 ANNI DI GARANZIA  
5 YEARS OF GUARANTEE

## C1S

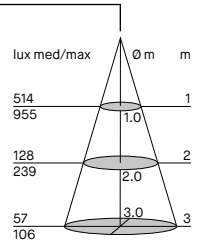
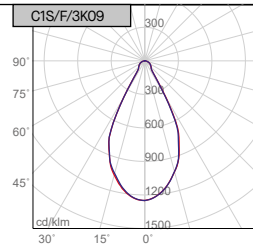


$\Delta 7$   
100x100 mm



110x110

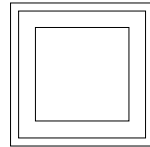
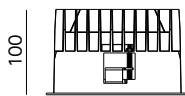
F UGR  
<25



## C2S

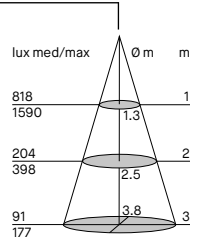
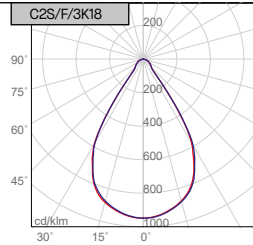


$\Delta 7$   
150x150 mm



167x167

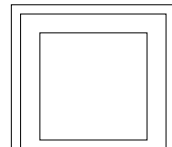
F UGR  
<22



## C3S

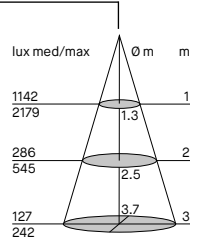
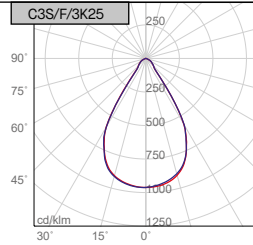


$\Delta 7$   
200x200 mm



220x220

F UGR  
<22



Incasso LED quadrato per installazione a soffitto. LED COB CITIZEN CRI>90 Lifetime >50.000h (L70B10). Corpo in alluminio verniciato bianco. Riflettori in policarbonato o alluminio, in 3 finiture diverse. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

Square fixed recessed LED luminaire for false ceiling installation. COB CITIZEN LED CRI>90 Lifetime >50.000h (L70B10). Body in white-painted aluminium. Polycarbonate or aluminium reflector in 3 different finishing. Power supply included. Dimmable versions and remote control options available.



# 1

## C1S

| Code                | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|---------------------|------------|---------|-------|----------|-------|------|
| <b>C1S/F/3K09/_</b> | 1100       | 764     | 9     | 11       | 3000K | 50°  |
| <b>C1S/F/4K09/_</b> | 1200       | 834     | 9     | 11       | 4000K | 50°  |
| <b>C1S/F/3K13/_</b> | 1500       | 1042    | 13    | 15       | 3000K | 50°  |
| <b>C1S/F/4K13/_</b> | 1600       | 1112    | 13    | 15       | 4000K | 50°  |

## C2S

| Code                | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|---------------------|------------|---------|-------|----------|-------|------|
| <b>C2S/F/3K18/_</b> | 2400       | 1676    | 18    | 21       | 3000K | 60°  |
| <b>C2S/F/4K18/_</b> | 2600       | 1816    | 18    | 21       | 4000K | 60°  |
| <b>C2S/F/3K25/_</b> | 3200       | 2235    | 25    | 28       | 3000K | 60°  |
| <b>C2S/F/4K25/_</b> | 3400       | 2374    | 25    | 28       | 4000K | 60°  |

## C3S

| Code                | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam |
|---------------------|------------|---------|-------|----------|-------|------|
| <b>C3S/F/3K25/_</b> | 3300       | 2264    | 25    | 28       | 3000K | 60°  |
| <b>C3S/F/4K25/_</b> | 3500       | 2401    | 25    | 28       | 4000K | 60°  |
| <b>C3S/F/3K38/_</b> | 4600       | 3156    | 38    | 42       | 3000K | 60°  |
| <b>C3S/F/4K38/_</b> | 4900       | 3362    | 38    | 42       | 4000K | 60°  |

# 2



# 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code            | Description  |
|-----------------|--|
| C_S/_/_/_/_/_6  | ON-OFF   |
| C_S/_/_/_/_/_1  | ON-OFF Made in Italy   |
| C_S/_/_/_/_/_2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton)   |
| C_S/_/_/_/_/_3  | DALI Made in Italy   |
| C_S/_/_/_/_/_9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) - Not for C1S/_/_/_09/_ versions     |
| C_S/_/_/_/_/_10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for C1S/_/_/_09/_ versions    |
| C_S/_/_/_/_/_11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) - Not for C1S/_/_/_09/_ versions |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.72*

# Accessori - Accessories

Riflettore tondo incluso nel codice prodotto. Disponibile su richiesta.  
*Round reflector included in the product code. Available upon request.*

| Code     | Descrizione                           | Description                        |
|----------|---------------------------------------|------------------------------------|
| C0R/RF/B | Riflettore tondo colore nero          | Round reflector black colour       |
| C0R/RF/M | Riflettore tondo colore argento opaco | Round reflector silver matt colour |
| C0R/RF/W | Riflettore tondo colore bianco        | Round reflector white colour       |
| C1R/RF/B | Riflettore tondo colore nero          | Round reflector black colour       |
| C1R/RF/M | Riflettore tondo colore argento opaco | Round reflector silver matt colour |
| C1R/RF/W | Riflettore tondo colore bianco        | Round reflector white colour       |
| C2R/RF/B | Riflettore tondo colore nero          | Round reflector black colour       |
| C2R/RF/M | Riflettore tondo colore argento opaco | Round reflector silver matt colour |
| C2R/RF/W | Riflettore tondo colore bianco        | Round reflector white colour       |
| C3R/RF/B | Riflettore tondo colore nero          | Round reflector black colour       |
| C3R/RF/M | Riflettore tondo colore argento opaco | Round reflector silver matt colour |
| C3R/RF/W | Riflettore tondo colore bianco        | Round reflector white colour       |



Riflettore quadrato incluso nel codice prodotto. Disponibile su richiesta.  
*Square reflector included in the product code. Available upon request.*

| Code     | Descrizione                              | Description                         |
|----------|--|-------------------------------------|
| C1S/RF/B | Riflettore quadrato colore nero          | Square reflector black colour       |
| C1S/RF/M | Riflettore quadrato colore argento opaco | Square reflector silver matt colour |
| C1S/RF/W | Riflettore quadrato colore bianco        | Square reflector white colour       |
| C2S/RF/B | Riflettore quadrato colore nero          | Square reflector black colour       |
| C2S/RF/M | Riflettore quadrato colore argento opaco | Square reflector silver matt colour |
| C2S/RF/W | Riflettore quadrato colore bianco        | Square reflector white colour       |
| C3S/RF/B | Riflettore quadrato colore nero          | Square reflector black colour       |
| C3S/RF/M | Riflettore quadrato colore argento opaco | Square reflector silver matt colour |
| C3S/RF/W | Riflettore quadrato colore bianco        | Square reflector white colour       |



BMW - 83 Bd. de Paris, 13002 Marseille, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





# Loop

Con il suo design minimalista e funzionale, LOOP è la scelta migliore per gli ambienti che richiedono estetica e versatilità, come quelli residenziali. L'ampia gamma di forme e potenze lo rendono compatibile con diverse applicazioni. Le opzioni di orientabilità che offre consentono un'illuminazione puntuale fissa, orientabile o wallwasher con un elevato comfort visivo. Disponibile in 6 misure, 2 fasci di luce, offre diverse finiture, 2 per la cornice e 4 per i riflettori.

*With its minimalist and functional design, LOOP is the best choice for environments that require aesthetics and versatility, such as residential ones. The wide range of shapes and powers makes it suitable for different applications. It offers various adjustability options that allow fixed, adjustable or wallwasher punctual lighting with high visual comfort. Available in 6 sizes, 2 light beams, it has different finishes, 2 for the frame and 4 for the reflectors.*





Villa Omega, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



N  
X  
Y  
/E  
/E

# LOOP

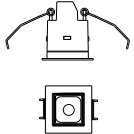
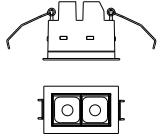
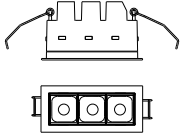
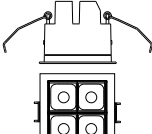
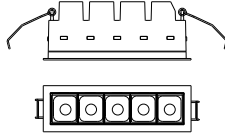
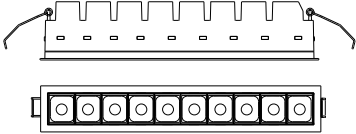
Incasso modulare LED per installazione a soffitto. Moduli 1/2/3/4/5/10 LED. Versione fissa, orientabile e wallwasher. LED OSRAM CRI>90 Lifetime >50.000h (L70B10). Corpo in alluminio, cornice bianca o nera. Riflettori in policarbonato in 4 finiture diverse. Versione wallwasher disponibile solo con finitura argento opaco. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

*Modular recessed linear LED luminaire for false ceiling installation. Module 1/2/3/4/5/10 LED. Fixed, adjustable and wallwasher version. LED OSRAM CRI>90 Lifetime >50.000h (L70B10). Body in aluminium. White or black frame. Polycarbonate reflector in 4 different finishing. Wallwasher version available in silver matt finishing only. Power supply included. Dimmable versions and remote control options available.*


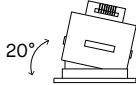
Crea il codice del prodotto / Create the product code

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| L | . | . | . | / | . | . | . | / | . | . | . | . | / | . | . |
|   | 1 | 2 |   |   | 3 | 4 |   |   | 5 | 6 |   |   |   | 7 | 8 |

## 1 - 6 DIMENSIONI / DIMENSIONS

|   |  |  |  |   |  |
|---|--|--|--|---|--|
|  |  |  |  |  |  |
| <b>L01</b>  | <b>L02</b>   | <b>L03</b>   | <b>L04</b>   | <b>L05</b>  | <b>L10</b>   |
| 1 module  | 2 modules  | 3 modules  | 4 modules  | 5 modules   | 10 modules   |

## 2 - ORIENTAMENTO / ORIENTATION

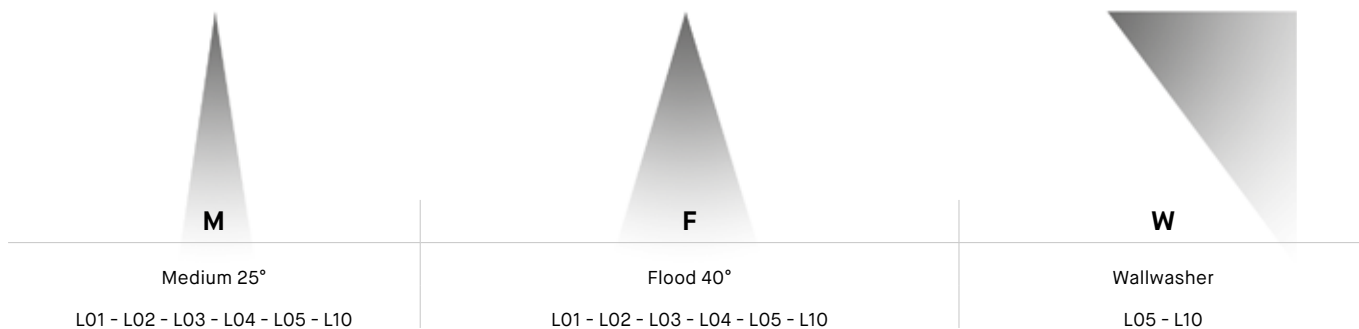
|   |   |
|---|---|
|  |  |
| <b>F</b>  | <b>A</b>  |
| Fisso/Fixed   | Orientabile/Adjustable  |
| L01 - L02 - L03 - L04 - L05 - L10   | L05 - L10   |

## 3 - FINITURA CORNICE / FRAME FINISHING

|   |  |
|---|--|
|  |  |
| <b>WC</b>   | <b>BC</b>  |
| Bianco/White  | Nero/Black   |



#### 4 - TIPO DI FASCIO / LIGHT BEAM



#### 5 - TEMPERATURA DI COLORE / COLOUR TEMPERATURE

|                                   |                                   |
|-----------------------------------|-----------------------------------|
| L01 - L02 - L03 - L04 - L05 - L10 | L01 - L02 - L03 - L04 - L05 - L10 |
| <b>3K</b> - 3000K                 | <b>4K</b> - 4000K                 |

#### 6 - POTENZA / POWER - LED/W

|           |           |           |           |           |           |
|-----------|-----------|-----------|-----------|-----------|-----------|
| L01       | L02       | L03       | L04       | L05       | L10       |
| <b>02</b> | <b>04</b> | <b>07</b> | <b>09</b> | <b>11</b> | <b>22</b> |
| 2W        | 4W        | 7W        | 9W        | 11W       | 22W       |

#### 7 - FINITURA RIFLETTORE / REFLECTOR FINISHING

|   |  |
|---|--|
| <b>B</b>  |  |
| Nero - <i>Black</i>   |  |
| <b>W</b>  |  |
| Bianco - <i>White</i>   |  |
| <b>G</b>  |  |
| Oro opaco - <i>Gold matt</i>  |  |
| <b>M</b>  | <b>M</b>   |
| Argento opaco - <i>Silver matt</i>                                  | Argento opaco - <i>Silver matt</i>               |
| Versione fissa e orientabile<br><i>Fixed and adjustable version</i> | Versione wallwasher<br><i>Wallwasher version</i> |

#### 8 - ALIMENTATORI / POWER SUPPLIES

|           |   |
|-----------|---|
| <b>6</b>  | ON-OFF  |
| <b>1</b>  | ON-OFF Made in Italy(not for L01)             |
| <b>2*</b> | PUSH/DIM 1-10V Made in Italy(not for L01)     |
| <b>3</b>  | DALI Made in Italy (not for L01)              |
| <b>9</b>  | Wi-Fi ZIGBEE Made in Italy (not for L01)      |
| <b>10</b> | Bluetooth BLL Made in Italy (not for L01)     |
| <b>11</b> | Bluetooth CASAMBI Made in Italy (not for L01) |

Gestione della luce / *Light management*, see p.554

\* Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH button





CRI  
>90

DRIVER  
INCLUDED

IP20

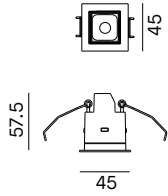


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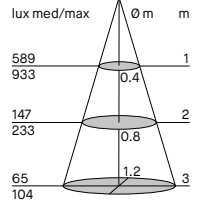
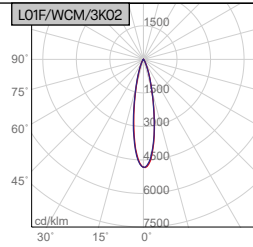
# L01F



$\Delta$  7  
37x37 mm



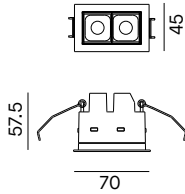
M UGR <16  
F UGR <19



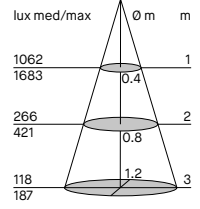
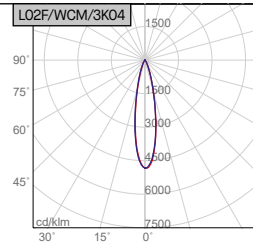
# L02F



$\Delta$  7  
62x37 mm



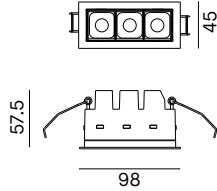
M UGR <16  
F UGR <19



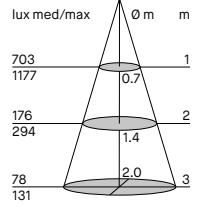
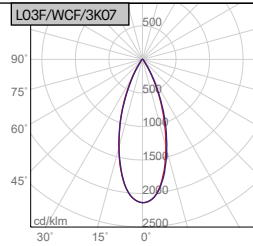
# L03F



$\Delta$  7  
90x37 mm



M UGR <16  
F UGR <19



## Cornice nera - Black frame



# 1

## L01F - White

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|------------|---------|-------|----------|-------|------|
| L01F/WCM/3K02/_ | 210        | 193     | 2     | 3        | 3000K | 25°  |
| L01F/WCM/4K02/_ | 230        | 211     | 2     | 3        | 4000K | 25°  |
| L01F/WCF/3K02/_ | 210        | 178     | 2     | 3        | 3000K | 40°  |
| L01F/WCF/4K02/_ | 230        | 195     | 2     | 3        | 4000K | 40°  |

## L02F - White

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|------------|---------|-------|----------|-------|------|
| L02F/WCM/3K04/_ | 380        | 348     | 4     | 6        | 3000K | 25°  |
| L02F/WCM/4K04/_ | 450        | 412     | 4     | 6        | 4000K | 25°  |
| L02F/WCF/3K04/_ | 380        | 322     | 4     | 6        | 3000K | 40°  |
| L02F/WCF/4K04/_ | 450        | 381     | 4     | 6        | 4000K | 40°  |

## L03F - White

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|------------|---------|-------|----------|-------|------|
| L03F/WCM/3K07/_ | 650        | 596     | 7     | 9        | 3000K | 25°  |
| L03F/WCM/4K07/_ | 700        | 642     | 7     | 9        | 4000K | 25°  |
| L03F/WCF/3K07/_ | 650        | 551     | 7     | 9        | 3000K | 40°  |
| L03F/WCF/4K07/_ | 700        | 593     | 7     | 9        | 4000K | 40°  |

## L01F - Black

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|------------|---------|-------|----------|-------|------|
| L01F/BCM/3K02/_ | 210        | 193     | 2     | 3        | 3000K | 25°  |
| L01F/BCM/4K02/_ | 230        | 211     | 2     | 3        | 4000K | 25°  |
| L01F/BCF/3K02/_ | 210        | 178     | 2     | 3        | 3000K | 40°  |
| L01F/BCF/4K02/_ | 230        | 195     | 2     | 3        | 4000K | 40°  |

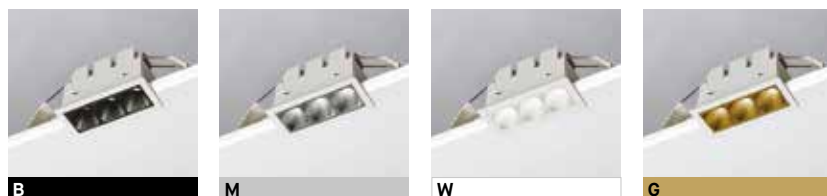
## L02F - Black

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|------------|---------|-------|----------|-------|------|
| L02F/BCM/3K04/_ | 380        | 348     | 4     | 6        | 3000K | 25°  |
| L02F/BCM/4K04/_ | 450        | 412     | 4     | 6        | 4000K | 25°  |
| L02F/BCF/3K04/_ | 380        | 322     | 4     | 6        | 3000K | 40°  |
| L02F/BCF/4K04/_ | 450        | 381     | 4     | 6        | 4000K | 40°  |

## L03F - Black

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-----------------|------------|---------|-------|----------|-------|------|
| L03F/BCM/3K07/_ | 650        | 596     | 7     | 9        | 3000K | 25°  |
| L03F/BCM/4K07/_ | 700        | 642     | 7     | 9        | 4000K | 25°  |
| L03F/BCF/3K07/_ | 650        | 551     | 7     | 9        | 3000K | 40°  |
| L03F/BCF/4K07/_ | 700        | 593     | 7     | 9        | 4000K | 40°  |

# + 2



**B**  
Nero  
Black

**M**  
Argento opaco  
Silver matt

**W**  
Bianco  
White

**G**  
Oro opaco  
Gold matt

# + 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code             | Description   |
|------------------|---|
| L__F/___/___/_6  | ON-OFF  |
| L__F/___/___/_1  | ON-OFF Made in Italy - Not for L01 version  |
| L__F/___/___/_2* | PUSH/DIM 1-10V Made in Italy - Not for L01 version                                  |
| L__F/___/___/_3  | DALI Made in Italy - Not for L01 version  |
| L__F/___/___/_9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) - Not for L01 version     |
| L__F/___/___/_10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for L01 version    |
| L__F/___/___/_11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) - Not for L01 version |

Gestione della luce / *Light management, see p.554*

\* Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.87*

CRI  
>90

DRIVER  
INCLUDED

IP20

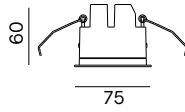
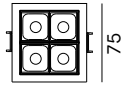


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# L04F

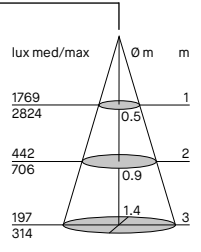
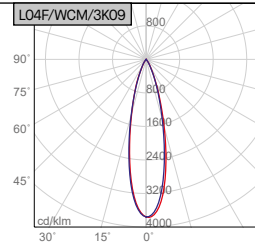


$\Delta$  7  
65x65 mm



M UGR <16

F UGR <19



## Cornice nera - Black frame



1

**L04F - White**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L04F/WCM/3K09/_</b> | 800        | 750     | 9     | 11       | 3000K | 25°  |
| <b>L04F/WCM/4K09/_</b> | 850        | 792     | 9     | 11       | 4000K | 25°  |
| <b>L04F/WCF/3K09/_</b> | 800        | 687     | 9     | 11       | 3000K | 40°  |
| <b>L04F/WCF/4K09/_</b> | 850        | 813     | 9     | 11       | 4000K | 40°  |

**L04F - Black**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L04F/BCM/3K09/_</b> | 800        | 750     | 9     | 11       | 3000K | 25°  |
| <b>L04F/BCM/4K09/_</b> | 850        | 792     | 9     | 11       | 4000K | 25°  |
| <b>L04F/BCF/3K09/_</b> | 800        | 687     | 9     | 11       | 3000K | 40°  |
| <b>L04F/BCF/4K09/_</b> | 850        | 813     | 9     | 11       | 4000K | 40°  |

+ 2



**B**  
Nero  
Black



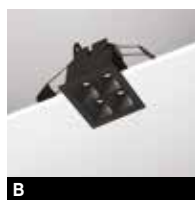
**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White



**G**  
Oro opaco  
Gold matt



**B**  
Nero  
Black



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White



**G**  
Oro opaco  
Gold matt

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code                     | Description  |
|--------------------------|--|
| L04F/___/___/_ <b>6</b>  | ON-OFF   |
| L04F/___/___/_ <b>1</b>  | ON-OFF Made in Italy   |
| L04F/___/___/_ <b>2</b>  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| L04F/___/___/_ <b>3</b>  | DALI Made in Italy   |
| L04F/___/___/_ <b>9</b>  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| L04F/___/___/_ <b>10</b> | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| L04F/___/___/_ <b>11</b> | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management*, see [p.554](#)

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.87*

Villa Omega, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France







## Accessori - Accessories

Riflettore incluso nel codice prodotto. Disponibile su richiesta / Reflector included in the product code. Available upon request.

### product code L01

| Code      | Descrizione                     | Description                  |
|-----------|---------------------------------|------------------------------|
| L01F/RF/B | Riflettore colore nero          | Reflector black colour       |
| L01F/RF/G | Riflettore colore oro opaco     | Reflector gold matt colour   |
| L01F/RF/M | Riflettore colore argento opaco | Reflector silver matt colour |
| L01F/RF/W | Riflettore colore bianco        | Reflector white colour       |

### product code L02-L03-L05-L10

| Code     | Descrizione                     | Description                  |
|----------|---------------------------------|------------------------------|
| L01/RF/B | Riflettore colore nero          | Reflector black colour       |
| L01/RF/G | Riflettore colore oro opaco     | Reflector gold matt colour   |
| L01/RF/M | Riflettore colore argento opaco | Reflector silver matt colour |
| L01/RF/W | Riflettore colore bianco        | Reflector white colour       |

### product code L04

| Code     | Descrizione                     | Description                  |
|----------|---------------------------------|------------------------------|
| L04/RF/B | Riflettore colore nero          | Reflector black colour       |
| L04/RF/G | Riflettore colore oro opaco     | Reflector gold matt colour   |
| L04/RF/M | Riflettore colore argento opaco | Reflector silver matt colour |
| L04/RF/W | Riflettore colore bianco        | Reflector white colour       |

CRI  
>90

DRIVER  
INCLUDED

IP20



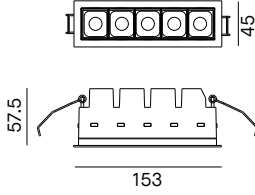
5 ANNI DI GARANZIA - YEARS OF GUARANTEE

# L05F

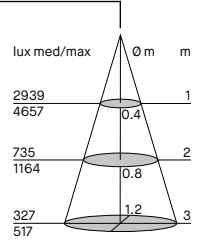
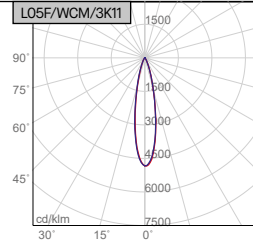
Fisso/Fixed



144x37 mm



M UGR <16  
F UGR <19

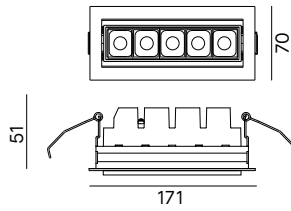


# L05A

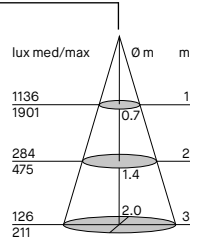
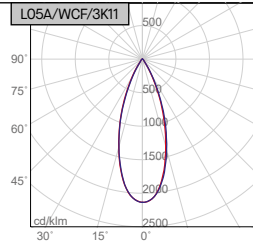
Orientabile/Adjustable



160x53 mm



M UGR <16  
F UGR <19

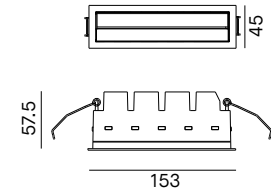


# L05F/\_W

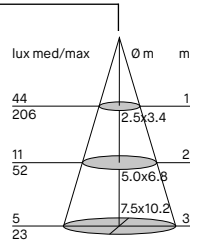
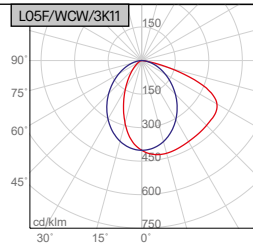
Fisso wallwasher/Fixed wallwasher



144x37 mm



W



# Cornice nera - Black frame



1

**L05F - White - Fisso/Fixed**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L05F/WCM/3K11/_</b> | 1050       | 963     | 11    | 13       | 3000K | 25°  |
| <b>L05F/WCM/4K11/_</b> | 1100       | 1009    | 11    | 13       | 4000K | 25°  |
| <b>L05F/WCF/3K11/_</b> | 1050       | 890     | 11    | 13       | 3000K | 40°  |
| <b>L05F/WCF/4K11/_</b> | 1100       | 932     | 11    | 13       | 4000K | 40°  |

**L05A - White - Orientabile/Adjustable**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L05A/WCM/3K11/_</b> | 1050       | 963     | 11    | 13       | 3000K | 25°  |
| <b>L05A/WCM/4K11/_</b> | 1100       | 1009    | 11    | 13       | 4000K | 25°  |
| <b>L05A/WCF/3K11/_</b> | 1050       | 890     | 11    | 13       | 3000K | 40°  |
| <b>L05A/WCF/4K11/_</b> | 1100       | 932     | 11    | 13       | 4000K | 40°  |

**L05F/\_W - White - Fisso wallwasher/ Fixed wallwasher**

| Code                    | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-------------------------|------------|---------|-------|----------|-------|------|
| <b>L05F/WCW/3K11/M_</b> | 1050       | 499     | 11    | 13       | 3000K | WW   |
| <b>L05F/WCW/4K11/M_</b> | 1100       | 523     | 11    | 13       | 4000K | WW   |

Versione wallwasher disponibile solo con riflettore in argento opaco  
*Wallwasher version available only with silver matt reflector.*

**L05F - Black - Fisso/Fixed**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L05F/BCM/3K11/_</b> | 1050       | 963     | 11    | 13       | 3000K | 25°  |
| <b>L05F/BCM/4K11/_</b> | 1100       | 1009    | 11    | 13       | 4000K | 25°  |
| <b>L05F/BCF/3K11/_</b> | 1050       | 890     | 11    | 13       | 3000K | 40°  |
| <b>L05F/BCF/4K11/_</b> | 1100       | 932     | 11    | 13       | 4000K | 40°  |

**L05A - Black - Orientabile/Adjustable**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L05A/BCM/3K11/_</b> | 1050       | 963     | 11    | 13       | 3000K | 25°  |
| <b>L05A/BCM/4K11/_</b> | 1100       | 1009    | 11    | 13       | 4000K | 25°  |
| <b>L05A/BCF/3K11/_</b> | 1050       | 890     | 11    | 13       | 3000K | 40°  |
| <b>L05A/BCF/4K11/_</b> | 1100       | 932     | 11    | 13       | 4000K | 40°  |

**L05F/\_W - Black - Fisso wallwasher/ Fixed wallwasher**

| Code                    | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-------------------------|------------|---------|-------|----------|-------|------|
| <b>L05F/BCW/3K11/M_</b> | 1050       | 499     | 11    | 13       | 3000K | WW   |
| <b>L05F/BCW/4K11/M_</b> | 1100       | 523     | 11    | 13       | 4000K | WW   |

+ 2



**B**  
Nero  
Black



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White



**G**  
Oro opaco  
Gold matt

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code                     | Description  |
|--------------------------|--|
| L05_/_/_/_/_/_ <b>6</b>  | ON-OFF   |
| L05_/_/_/_/_/_ <b>1</b>  | ON-OFF Made in Italy   |
| L05_/_/_/_/_/_ <b>2</b>  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| L05_/_/_/_/_/_ <b>3</b>  | DALI Made in Italy   |
| L05_/_/_/_/_/_ <b>9</b>  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| L05_/_/_/_/_/_ <b>10</b> | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| L05_/_/_/_/_/_ <b>11</b> | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see [p.554](#)*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

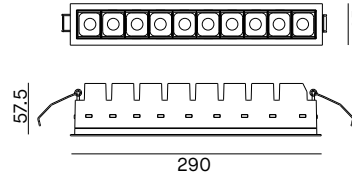
|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.87*

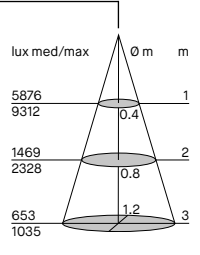
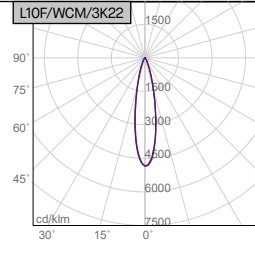
**L10F** Fisso/Fixed



$\Delta 7$   
282x37 mm



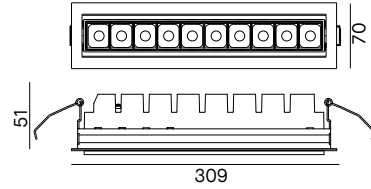
M UGR <16  
F UGR <19



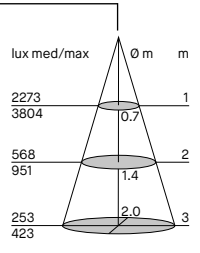
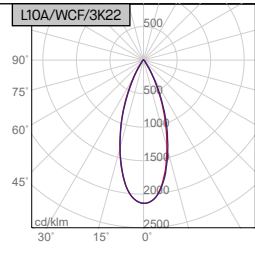
**L10A** Orientabile/Adjustable



$\Delta 7$   
298x53 mm



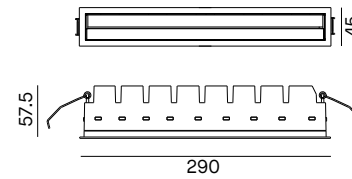
M UGR <16  
F UGR <19



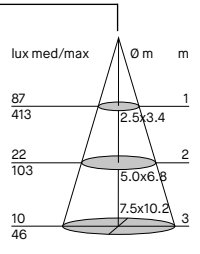
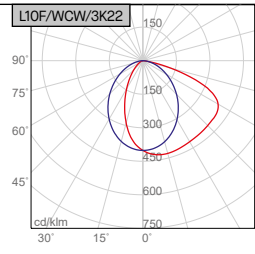
**L10F/\_W** Fisso wallwasher/Fixed wallwasher



$\Delta 7$   
282x37 mm



W



Cornice nera - Black frame



1

**L10F - White - Fisso/Fixed**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L10F/WCM/3K22/_</b> | 2100       | 1925    | 22    | 24       | 3000K | 25°  |
| <b>L10F/WCM/4K22/_</b> | 2200       | 2017    | 22    | 24       | 4000K | 25°  |
| <b>L10F/WCF/3K22/_</b> | 2100       | 1780    | 22    | 24       | 3000K | 40°  |
| <b>L10F/WCF/4K22/_</b> | 2200       | 1865    | 22    | 24       | 4000K | 40°  |

**L10A - White - Orientabile/Adjustable**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L10A/WCM/3K22/_</b> | 2100       | 1925    | 22    | 24       | 3000K | 25°  |
| <b>L10A/WCM/4K22/_</b> | 2200       | 2017    | 22    | 24       | 4000K | 25°  |
| <b>L10A/WCF/3K22/_</b> | 2100       | 1780    | 22    | 24       | 3000K | 40°  |
| <b>L10A/WCF/4K22/_</b> | 2200       | 1865    | 22    | 24       | 4000K | 40°  |

**L10F/\_W - White - Fisso wallwasher/Fixed wallwasher**

| Code                    | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-------------------------|------------|---------|-------|----------|-------|------|
| <b>L10F/WCW/3K22/M_</b> | 2100       | 999     | 22    | 24       | 3000K | WW   |
| <b>L10F/WCW/4K22/M_</b> | 2200       | 1047    | 22    | 24       | 4000K | WW   |

Versione wallwasher disponibile solo con riflettore in argento opaco  
*Wallwasher version available only with silver matt reflector.*

**L10F - Black - Fisso/Fixed**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L10F/BCM/3K22/_</b> | 2100       | 1925    | 22    | 24       | 3000K | 25°  |
| <b>L10F/BCM/4K22/_</b> | 2200       | 2017    | 22    | 24       | 4000K | 25°  |
| <b>L10F/BCF/3K22/_</b> | 2100       | 1780    | 22    | 24       | 3000K | 40°  |
| <b>L10F/BCF/4K22/_</b> | 2200       | 1865    | 22    | 24       | 4000K | 40°  |

**L10A - Black - Orientabile/Adjustable**

| Code                   | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|------------------------|------------|---------|-------|----------|-------|------|
| <b>L10A/BCM/3K22/_</b> | 2100       | 1925    | 22    | 24       | 3000K | 25°  |
| <b>L10A/BCM/4K22/_</b> | 2200       | 2017    | 22    | 24       | 4000K | 25°  |
| <b>L10A/BCF/3K22/_</b> | 2100       | 1780    | 22    | 24       | 3000K | 40°  |
| <b>L10A/BCF/4K22/_</b> | 2200       | 1865    | 22    | 24       | 4000K | 40°  |

**L10F/\_W - Black - Fisso wallwasher/Fixed wallwasher**

| Code                    | Nominal/Im | Real/Im | LED/W | System/W | CCT   | Beam |
|-------------------------|------------|---------|-------|----------|-------|------|
| <b>L10F/BCW/3K22/M_</b> | 2100       | 999     | 22    | 24       | 3000K | WW   |
| <b>L10F/BCW/4K22/M_</b> | 2200       | 1047    | 22    | 24       | 4000K | WW   |

+ 2



**B**  
Nero  
Black



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White



**G**  
Oro opaco  
Gold matt

+ 3

Completare il codice prodotto identificando il driver. — *Complete the product's code by choosing the driver.*

| Code                           | Description  |
|--------------------------------|--|
| L10_/_/_/_/_/_/_/_/_ <b>6</b>  | ON-OFF   |
| L10_/_/_/_/_/_/_/_/_ <b>1</b>  | ON-OFF Made in Italy   |
| L10_/_/_/_/_/_/_/_/_ <b>2</b>  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| L10_/_/_/_/_/_/_/_/_ <b>3</b>  | DALI Made in Italy   |
| L10_/_/_/_/_/_/_/_/_ <b>9</b>  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| L10_/_/_/_/_/_/_/_/_ <b>10</b> | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| L10_/_/_/_/_/_/_/_/_ <b>11</b> | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.87*



Villa Omega, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





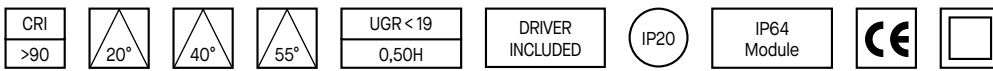
# Duo

DUO è un incasso semplice e funzionale, con elevata resa cromatica, ideale per gli ambienti residenziali e commerciali. La doppia cornice consente l'installazione in fori di diametri differenti, rendendolo adattabile ad applicazioni esistenti. L'elevato grado di protezione IP64 lo rende idoneo ad installazioni interne ma allo stesso tempo in ambienti umidi. Disponibile in forma rotonda o quadrata, DUO offre varie misure, fasci di luce e riflettori in finiture differenti.

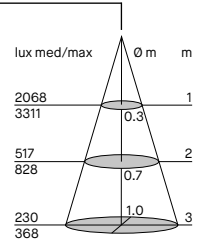
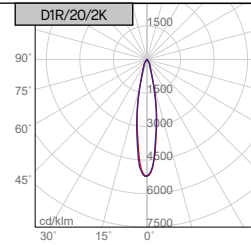
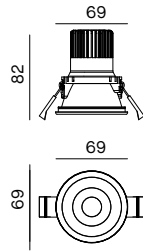
*DUO is a simple and functional downlight, with high colour rendering, perfect for residential and commercial applications. The double frame allows installation in holes of different diameters, making it suitable to existing installations. The high IP64 degree of protection makes it compliant with humid environments. Available in round or square shape, DUO offers various sizes, light beams and reflectors in different finishes.*



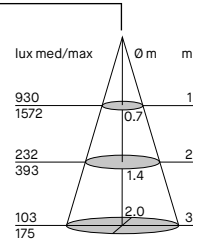
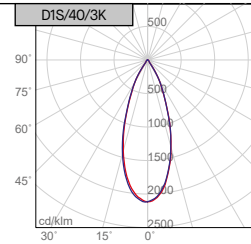
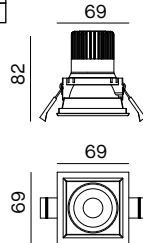




## D1R

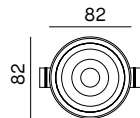


## D1S

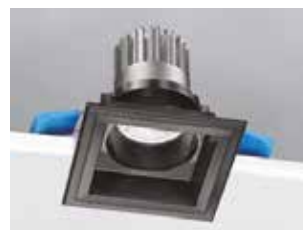
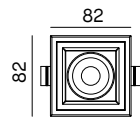


Incasso LED tondo e quadrato per installazione nel controsoffitto, completo di doppia cornice per due dimensioni di foro. LED CREE CRI>90 - Lifetime >50.000h (L80B10). Modulo in alluminio anodizzato. Modulo LED IP64. Riflettore in policarbonato, resistente UV. Lente 20° in policarbonato, 40° e 55° in PMMA. Alimentatore incluso. Disponibili versioni dimmerabili.

Round and square recessed LED downlight for false ceiling installation, with double frame for two different cut out. LED CREE CRI>90 - Lifetime >50.000h (L80B10). Module in anodized aluminium. LED Module IP64. Polycarbonate reflector, UV-resistant. 20° polycarbonate lens, 40° and 55° PMMA lens. Power supply included. Dimmable versions available.



Utilizzare l'anello esterno per installare l'apparecchio su fori da Ø66mm.  
Use the external ring for installation in a Ø66mm cut-out.



Utilizzare l'anello esterno per installare l'apparecchio su fori da 66x66mm.  
Use the external ring for installation in a 66x66mm cut-out.

# 1

## D1R - Tondo/Round

| Code        | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|-------------|------------|---------|-------|----------|-------|------|--------|
| D1R/20/2K/_ | 840        | 633     | 8.5   | 9.5      | 2700K | 20°  | on-off |
| D1R/20/3K/_ | 890        | 670     | 8.5   | 9.5      | 3000K | 20°  | on-off |
| D1R/20/4K/_ | 960        | 723     | 8.5   | 9.5      | 4000K | 20°  | on-off |
| D1R/40/2K/_ | 840        | 698     | 8.5   | 9.5      | 2700K | 40°  | on-off |
| D1R/40/3K/_ | 890        | 740     | 8.5   | 9.5      | 3000K | 40°  | on-off |
| D1R/40/4K/_ | 960        | 798     | 8.5   | 9.5      | 4000K | 40°  | on-off |
| D1R/55/2K/_ | 840        | 688     | 8.5   | 9.5      | 2700K | 55°  | on-off |
| D1R/55/3K/_ | 890        | 729     | 8.5   | 9.5      | 3000K | 55°  | on-off |
| D1R/55/4K/_ | 960        | 787     | 8.5   | 9.5      | 4000K | 55°  | on-off |

## D1S - Quadrato/Square

| Code        | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|-------------|------------|---------|-------|----------|-------|------|--------|
| D1S/20/2K/_ | 840        | 633     | 8.5   | 9.5      | 2700K | 20°  | on-off |
| D1S/20/3K/_ | 890        | 670     | 8.5   | 9.5      | 3000K | 20°  | on-off |
| D1S/20/4K/_ | 960        | 723     | 8.5   | 9.5      | 4000K | 20°  | on-off |
| D1S/40/2K/_ | 840        | 698     | 8.5   | 9.5      | 2700K | 40°  | on-off |
| D1S/40/3K/_ | 890        | 740     | 8.5   | 9.5      | 3000K | 40°  | on-off |
| D1S/40/4K/_ | 960        | 798     | 8.5   | 9.5      | 4000K | 40°  | on-off |
| D1S/55/2K/_ | 840        | 688     | 8.5   | 9.5      | 2700K | 55°  | on-off |
| D1S/55/3K/_ | 890        | 729     | 8.5   | 9.5      | 3000K | 55°  | on-off |
| D1S/55/4K/_ | 960        | 787     | 8.5   | 9.5      | 4000K | 55°  | on-off |

# 2



**B**  
Nero  
Black



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White



**G**  
Oro opaco  
Gold matt



**B**  
Nero  
Black



**M**  
Argento opaco  
Silver matt



**W**  
Bianco  
White



**G**  
Oro opaco  
Gold matt

Versioni prodotto disponibili su richiesta — *Product version available upon request*

| Code        | Description  |
|-------------|--|
| D1_/_/_/_/1 | ON-OFF Made in Italy   |
| D1_/_/_/_/2 | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| D1_/_/_/_/3 | DALI Made in Italy   |
| D1_/_/_/_/T | TRIAC driver   |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

Ulteriori accessori da ordinare separatamente  
*Further accessories to be ordered separately See p.98*

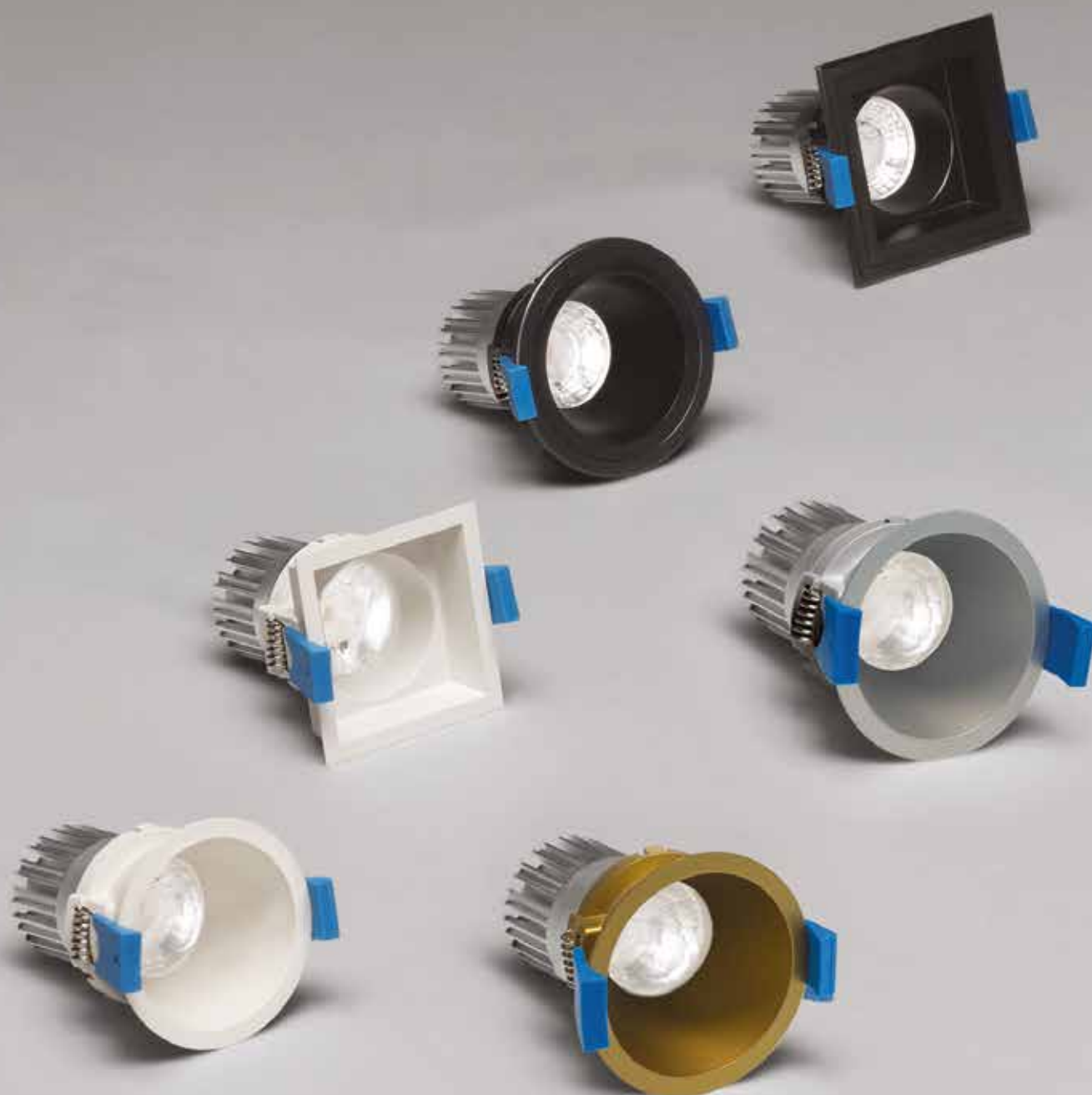
## Accessori - Accessories

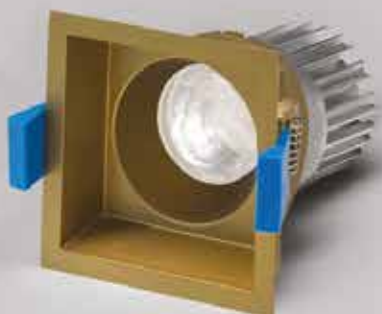
Riflettore tondo incluso nel codice prodotto. Disponibile su richiesta.  
*Round reflector included in the product code. Available upon request.*

| Code  | Descrizione                           | Description                               |
|-------|---------------------------------------|---|
| D1R/B | Riflettore tondo colore nero          | <i>Round reflector black colour</i>       |
| D1R/M | Riflettore tondo colore argento opaco | <i>Round reflector silver matt colour</i> |
| D1R/W | Riflettore tondo colore bianco        | <i>Round reflector white colour</i>       |
| D1R/G | Riflettore tondo colore oro opaco     | <i>Round reflector gold matt colour</i>   |

Riflettore quadrato incluso nel codice prodotto. Disponibile su richiesta.  
*Square reflector included in the product code. Available upon request.*

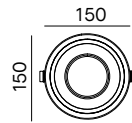
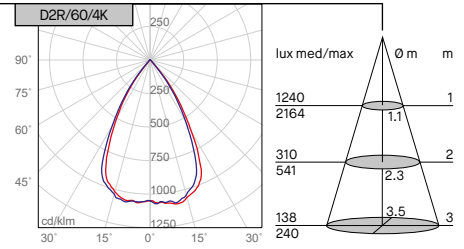
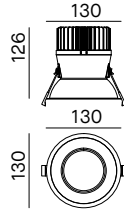
| Code  | Descrizione                              | Description                                |
|-------|--|--|
| D1S/B | Riflettore quadrato colore nero          | <i>Square reflector black colour</i>       |
| D1S/M | Riflettore quadrato colore argento opaco | <i>Square reflector silver matt colour</i> |
| D1S/W | Riflettore quadrato colore bianco        | <i>Square reflector white colour</i>       |
| D1S/G | Riflettore quadrato colore oro opaco     | <i>Square reflector gold matt colour</i>   |







## D2R



Utilizzare l'anello esterno per installare l'apparecchio su fori da Ø130mm.  
Use the external ring for installation in a Ø130mm cut-out.

Incasso LED tondo per installazione nel controsoffitto, completo di doppia cornice per due dimensioni di foro. LED SAMSUNG CRI>90 - Lifetime >50.000h (L80B10). Dissipatore in alluminio anodizzato. Riflettore bianco in policarbonato, resistente UV. Ottica 35° e 60° in lamiera cromata. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

Round recessed LED downlight for false ceiling installation, with double frame for two different cut out. LED SAMSUNG CRI>90 - Lifetime >50.000h (L80B10). Heatsink in anodized aluminium. White polycarbonate reflector, UV-resistant. 35° and 60° optics in chrome sheet. Power supply included. Dimmable versions and remote control options available.

### D2R - Tondo/Round

| Code               | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|--------------------|------------|---------|-------|----------|-------|------|--------|
| <b>D2R/35/3K/W</b> | 2324       | 1886    | 17    | 18.5     | 3000K | 35°  | on-off |
| <b>D2R/35/4K/W</b> | 2490       | 2020    | 17    | 18.5     | 4000K | 35°  | on-off |
| <b>D2R/60/3K/W</b> | 2324       | 1886    | 17    | 18.5     | 3000K | 60°  | on-off |
| <b>D2R/60/4K/W</b> | 2490       | 2020    | 17    | 18.5     | 4000K | 60°  | on-off |

Versioni prodotto disponibili su richiesta — *Product version available upon request*

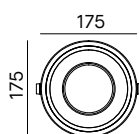
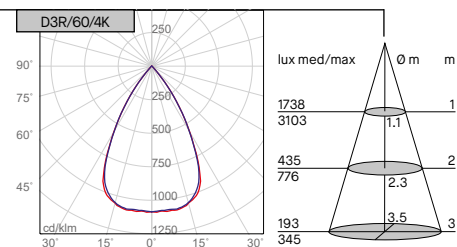
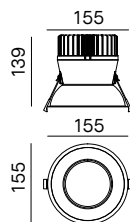
| Code            | Description   |
|-----------------|---|
| D2R/___/___/W1  | ON-OFF Made in Italy  |
| D2R/___/___/W2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton) |
| D2R/___/___/W3  | DALI Made in Italy  |
| D2R/___/___/WT  | TRIAC driver  |
| D2R/___/___/W9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                   |
| D2R/___/___/W10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                  |
| D2R/___/___/W11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                               |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

## D3R



Utilizzare l'anello esterno per installare l'apparecchio su fori da Ø155mm.  
Use the external ring for installation in a Ø155mm cut-out.

Incasso LED tondo per installazione nel controsoffitto, completo di doppia cornice per due dimensioni di foro. LED SAMSUNG CRI>90 - Lifetime >50.000h (L80B10). Dissipatore in alluminio anodizzato. Riflettore bianco in policarbonato, resistente UV. Ottica 35° e 60° in lamiera cromata. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

Round recessed LED downlight for false ceiling installation, with double frame for two different cut out. LED SAMSUNG CRI>90 - Lifetime >50.000h (L80B10). Heatsink in anodized aluminium. White polycarbonate reflector, UV-resistant. 35° and 60° optics in chrome sheet. Power supply included. Dimmable versions and remote control options available.

## D3R - Tondo/Round

| Code               | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|--------------------|------------|---------|-------|----------|-------|------|--------|
| <b>D3R/35/3K/W</b> | 3640       | 2661    | 26    | 29       | 3000K | 35°  | on-off |
| <b>D3R/35/4K/W</b> | 3900       | 2851    | 26    | 29       | 4000K | 35°  | on-off |
| <b>D3R/60/3K/W</b> | 3640       | 2661    | 26    | 29       | 3000K | 60°  | on-off |
| <b>D3R/60/4K/W</b> | 3900       | 2851    | 26    | 29       | 4000K | 60°  | on-off |

Versioni prodotto disponibili su richiesta — *Product version available upon request*

| Code            | Description  |
|-----------------|--|
| D3R/___/___/W1  | ON-OFF Made in Italy   |
| D3R/___/___/W2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| D3R/___/___/W3  | DALI Made in Italy   |
| D3R/___/___/WT  | TRIAC driver   |
| D3R/___/___/W9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| D3R/___/___/W10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| D3R/___/___/W11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |







Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



# A12

Essenziale e versatile, A12 è la soluzione ottimale per gli ambienti residenziali. L'incasso è caratterizzato da un'unica sorgente abbinata ad un'ampia selezione di cornici che ne garantiscono il comfort visivo. Disponibili cornici per emissione fissa o orientabile, nei 2 colori bianco o nero e 2 fasci di luce, stretto o largo.

*Essential and versatile, A12 is the perfect solution for residential applications. The downlight is characterised by a single source combined with a wide selection of frames that guarantee a good visual comfort. Available frames for fixed or adjustable emission, in 2 colours white or black and 2 light beams, narrow or wide.*

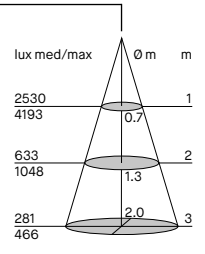
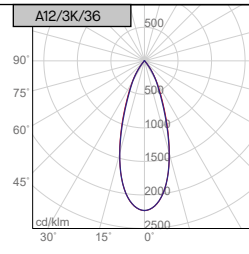
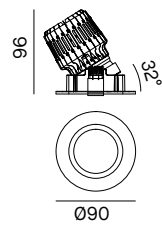




## A12



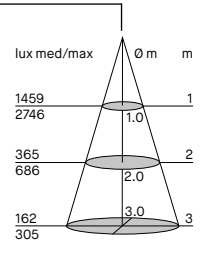
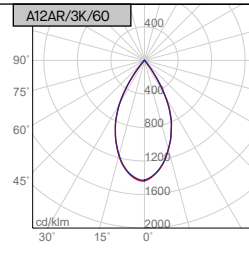
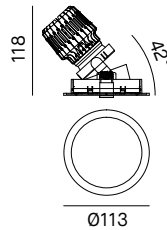
75mm



## A12AR



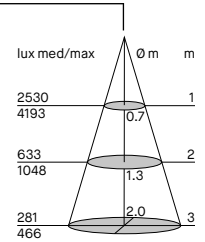
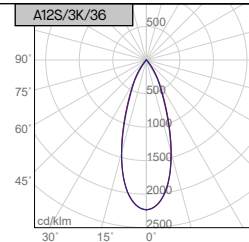
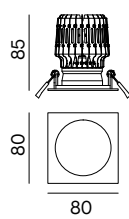
95mm



## A12S



70mm



Incasso LED per installazione nel controsoffitto. LED COB CITIZEN. Lifetime 35.000h (L70B10). Anello in alluminio verniciato bianco o nero. Dissipatore in alluminio. Riflettore antiabbagliamento. Alimentatore incluso. Disponibili versioni dimmerabili.

Recessed LED fitting for false ceiling installation. CITIZEN COB LED. Lifetime 35.000h (L70B10). Ring in white or black painted aluminium. Heat sink in aluminium. Anti-glare reflector. Power supply included. Dimmable versions available.

**A12**

| Code White       | Code Black          | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|------------------|---------------------|------------|---------|-------|----------|-------|------|--------|
| <b>A12/3K/36</b> | <b>A12/3K/36/NE</b> | 2400       | 1900    | 18    | 21       | 3000K | 36°  | on-off |
| <b>A12/4K/36</b> | <b>A12/4K/36/NE</b> | 2600       | 2100    | 18    | 21       | 4000K | 36°  | on-off |
| <b>A12/3K/60</b> | <b>A12/3K/60/NE</b> | 2400       | 1900    | 18    | 21       | 3000K | 60°  | on-off |
| <b>A12/4K/60</b> | <b>A12/4K/60/NE</b> | 2600       | 2100    | 18    | 21       | 4000K | 60°  | on-off |

**A12AR**

| Code White         | Code Black            | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|--------------------|-----------------------|------------|---------|-------|----------|-------|------|--------|
| <b>A12AR/3K/20</b> | <b>A12AR/3K/20/NE</b> | 2400       | 1900    | 18    | 21       | 3000K | 20°  | on-off |
| <b>A12AR/4K/20</b> | <b>A12AR/4K/20/NE</b> | 2600       | 2100    | 18    | 21       | 4000K | 20°  | on-off |
| <b>A12AR/3K/60</b> | <b>A12AR/3K/60/NE</b> | 2400       | 1900    | 18    | 21       | 3000K | 60°  | on-off |
| <b>A12AR/4K/60</b> | <b>A12AR/4K/60/NE</b> | 2600       | 2100    | 18    | 21       | 4000K | 60°  | on-off |

**A12S**

| Code White        | Code Black           | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|-------------------|----------------------|------------|---------|-------|----------|-------|------|--------|
| <b>A12S/3K/36</b> | <b>A12S/3K/36/NE</b> | 2400       | 1900    | 18    | 21       | 3000K | 36°  | on-off |
| <b>A12S/4K/36</b> | <b>A12S/4K/36/NE</b> | 2600       | 2100    | 18    | 21       | 4000K | 36°  | on-off |
| <b>A12S/3K/60</b> | <b>A12S/3K/60/NE</b> | 2400       | 1900    | 18    | 21       | 3000K | 60°  | on-off |
| <b>A12S/4K/60</b> | <b>A12S/4K/60/NE</b> | 2600       | 2100    | 18    | 21       | 4000K | 60°  | on-off |

**Versione colore nero - Black colour version**

Versioni prodotto disponibili su richiesta — *Product version available upon request*

| Code   | Description  |
|--|--|
| A12/___/___/1 A12AR/___/___/1 A12S/___/___/1 | ON-OFF Made in Italy   |
| A12/___/___/2 A12AR/___/___/2 A12S/___/___/2 | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| A12/___/___/3 A12AR/___/___/3 A12S/___/___/3 | DALI Made in Italy   |

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |



# Ring

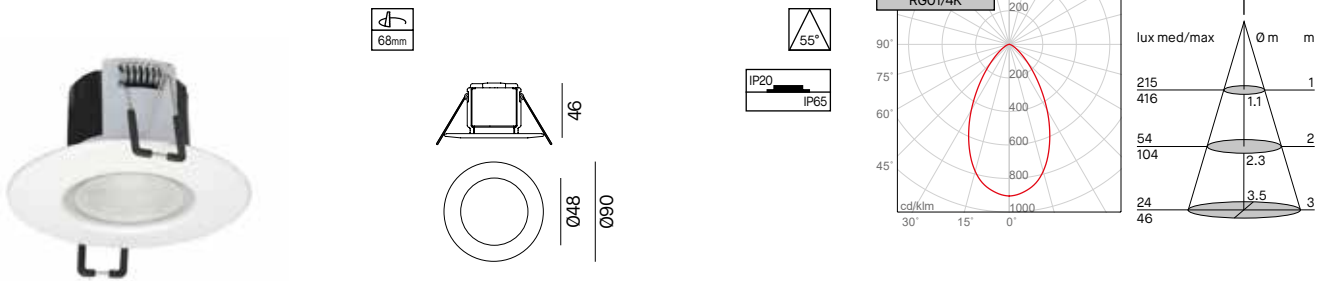
RING è una famiglia di incassi dal design compatto ad uso residenziale. La sua altezza lo rende idoneo ai controsoffitti ad altezza ridotta. L'elevato grado di protezione IP65 lo rende compatibile ad installazioni interne, ma anche ad ambienti umidi. Le varianti includono l'ottica orientabile o fissa, la cornice in 3 finiture diverse ed un driver con selettore di potenza e temperatura di colore.

*RING is a family of residential downlights with a compact design. Its height makes it suitable for low-height false ceilings. The high IP65 degree of protection makes it compatible for indoor installations, but also for humid environments. The options include adjustable or fixed adjustability, the frame in 3 different finishes and a driver with power and colour temperature selector.*





## RING 01 NEW



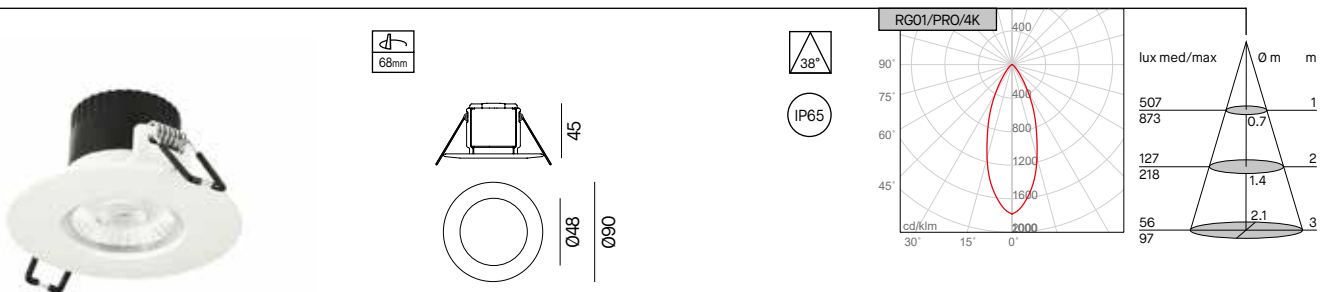
Apparecchio LED tondo ad incasso con ottica fissa e cornice. Cornice in alluminio verniciato bianco. Corpo in materiale plastico nero. Alimentatore integrato. Dimmerabile TRIAC.

Round recessed LED luminaire with fixed optics and perimeter surface frame. Frame in white painted aluminium. Body in black plastic material. Power supply integrated. Dimmable TRIAC.

### RING 01

| Code             | Nominal/lm | Real/lm | System/W | CCT   | Beam |
|------------------|------------|---------|----------|-------|------|
| <b>RG01/3K/W</b> | 520        | 440     | 4.4      | 3000K | 55°  |
| <b>RG01/4K/W</b> | 545        | 460     | 4.4      | 4000K | 55°  |

## RING 01 PRO - IP65 NEW



Apparecchio LED tondo ad incasso con ottica fissa e cornice. Cornice in alluminio verniciato bianco. Corpo in alluminio verniciato nero. Alimentatore integrato. Dimmerabile TRIAC.

Round recessed LED luminaire with fixed optics and perimeter surface frame. Frame in white painted aluminium. Body in black painted aluminium. Power supply integrated. Dimmable TRIAC.

### RING 01 PRO

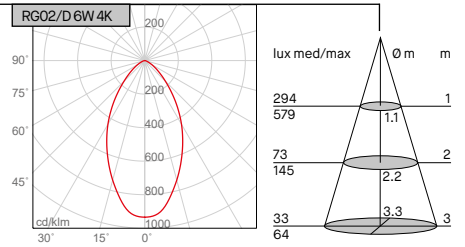
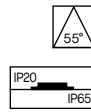
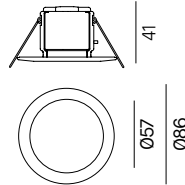
| Code                 | Nominal/lm | Real/lm | System/W | CCT   | Beam |
|----------------------|------------|---------|----------|-------|------|
| <b>RG01/PRO/3K/W</b> | 560        | 460     | 4.6      | 3000K | 38°  |
| <b>RG01/PRO/4K/W</b> | 605        | 490     | 4.6      | 4000K | 38°  |





# RING 02

**NEW**



Apparecchio LED tondo ad incasso con ottica orientabile. Massima inclinazione 25°. Cornice in alluminio verniciato bianco, nero o acciaio spazzolato. Corpo in materiale plastico nero. Alimentatore incluso dotato di selettore per cambio temperatura di colore (2700K, 3000K, 4000K) e selettore per cambio potenza (4.5W o 6W). Dimmerabile TRIAC.

Round recessed LED luminaire with adjustable optics. Maximum tiltable 25°. Frame in white, black or brushed steel painted aluminium. Body in black plastic material. Power supply included with selector for colour temperature change (2700K, 3000K, 4000K) and selector for power change (4.5W or 6W). Dimmable TRIAC.

## RING 02

| Code             | Nominal/lm | Real/lm | System/W | CCT               | Beam |
|------------------|------------|---------|----------|-------------------|------|
| <b>RG02/D/W</b>  | 650-800    | 490-620 | 4.5-6    | 2700K-3000K-4000K | 55°  |
| <b>RG02/D/B</b>  | 650-800    | 490-620 | 4.5-6    | 2700K-3000K-4000K | 55°  |
| <b>RG02/D/BS</b> | 650-800    | 490-620 | 4.5-6    | 2700K-3000K-4000K | 55°  |



**B**  
Nero  
Black



**BS**  
Acciaio spazzolato  
Brushed steel



**W**  
Bianco  
White

Lucce diffusa

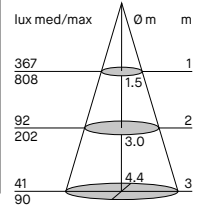
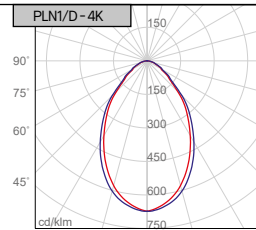
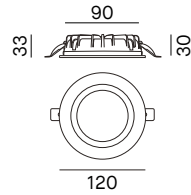
Diffuse light

Plano  
p.114

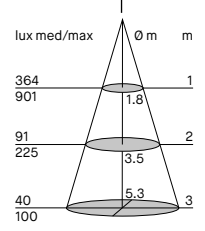
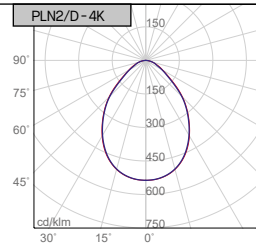
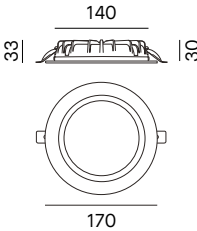
NEW



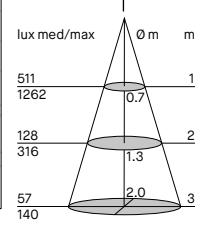
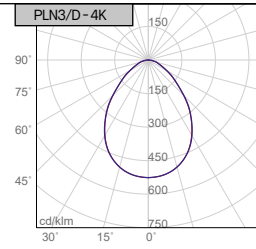
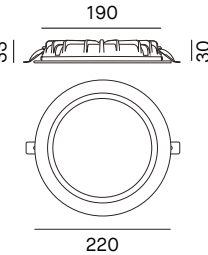
## PLN1/D NEW



## PLN2/D NEW



## PLN3/D NEW



Apparecchio LED tondo da incasso a luce diffusa. LED SMD2835. Lifetime 50.000h (L70B10). Corpo in alluminio pressofuso e cornice in alluminio verniciato bianco. Diffusore in policarbonato microprismatico. Selettore temperatura colore integrato: 3000K-4000K-6000K. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

Round recessed LED luminaire with diffuse emission. SMD2835 LED. Lifetime 50.000h (L70B10). Die-cast aluminium body and frame in white-painted aluminium. Polycarbonate micro-prismatic diffuser. Integrated CCT selector: 3000K-4000K-6000K. Power supply included. Dimmable versions and remote control options available.



Selettore temperatura colore integrato: 3000K-4000K-6000K  
Integrated CCT selector: 3000K-4000K-6000K

**PLN1/D**

| Code          | Nominal/lm     | Real/lm        | LED/W | System/W | CCT               | Driver |
|---------------|----------------|----------------|-------|----------|-------------------|--------|
| <b>PLN1/D</b> | 1500-1600-1600 | 1100-1200-1200 | 8.8   | 10       | 3000K-4000K-6000K | on-off |

**PLN2/D**

| Code          | Nominal/lm     | Real/lm        | LED/W | System/W | CCT               | Driver |
|---------------|----------------|----------------|-------|----------|-------------------|--------|
| <b>PLN2/D</b> | 1900-2000-2000 | 1550-1680-1680 | 12    | 14       | 3000K-4000K-6000K | on-off |

**PLN3/D**

| Code          | Nominal/lm     | Real/lm        | LED/W | System/W | CCT               | Driver |
|---------------|----------------|----------------|-------|----------|-------------------|--------|
| <b>PLN3/D</b> | 2800-2950-2950 | 2200-2400-2400 | 18    | 20       | 3000K-4000K-6000K | on-off |

Versioni prodotto disponibili su richiesta — *Product version available upon request*

| Code      | Description  |
|-----------|--|
| PLN_/D/1  | ON-OFF Made in Italy   |
| PLN_/D/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| PLN_/D/3  | DALI Made in Italy   |
| PLN_/D/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) Not for PLN1/D                     |
| PLN_/D/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) Not for PLN1/D                    |
| PLN_/D/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) Not for PLN1/D                 |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

# M i c r o L E D

Mini  
p.118

221  
p.122

91080  
p.122

91110  
p.122



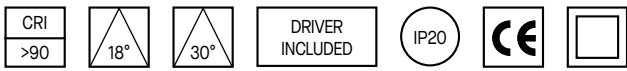
# Mini

MINI ha un design minimalista e discreto che si integra perfettamente negli spazi residenziali. Il suo equilibrio tra estetica e funzionalità è rappresentato dalle dimensioni ridotte e dai fasci stretti che lo rendono adatto ad un'illuminazione d'accento. La cornice smussata include un'ottica arretrata che garantisce un elevato comfort visivo. Disponibile in 2 misure e 3 colori.

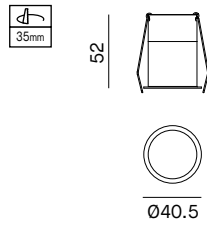
*MINI has a minimalist and discrete design that matches perfectly with residential spaces. Its balance between aesthetics and functionality is represented by the small size and narrow beams that make it suitable for accent lighting. The rounded frame includes a recessed optics that guarantees a high visual comfort. Available in 2 sizes and 3 finishes.*



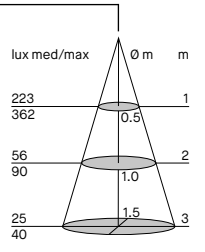
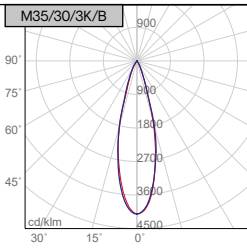




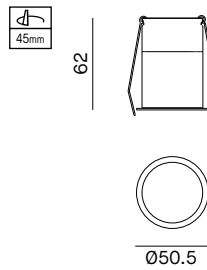
## M35



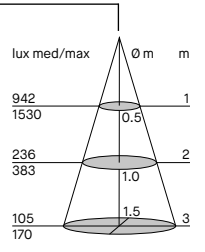
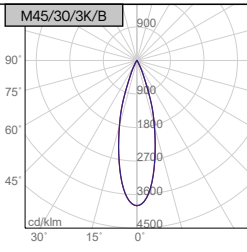
|     |             |
|-----|-------------|
| UGR | <16 (black) |
| UGR | <22 (white) |



## M45



|     |             |
|-----|-------------|
| UGR | <16 (black) |
| UGR | <25 (white) |



Mini apparecchio LED ad incasso tondo, con ottica fissa a scomparsa e cornice arrotondata. M35: LED OSRAM CRI>90 - M45: LED CITIZEN CRI>90 - Lifetime 30.000h (L70B10). Corpo in alluminio verniciato bianco, nero o argento opaco Alimentatore incluso.

Round mini recessed LED luminaire with fixed optics and recessed rounded perimeter surface frame. M35: OSRAM LED CRI>90 - M45: CITIZEN LED CRI>90 - Lifetime 30.000h (L70B10). Body in white, black or silver matt painted aluminium. Power supply included.

## 1

### M35

| Code               | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|--------------------|------------|---------|-------|----------|-------|------|--------|
| <b>M35/18/2K/_</b> | 160        | 94      | 1.5   | 2.5      | 2700K | 18°  | on-off |
| <b>M35/18/3K/_</b> | 170        | 97      | 1.5   | 2.5      | 3000K | 18°  | on-off |
| <b>M35/18/4K/_</b> | 185        | 102     | 1.5   | 2.5      | 4000K | 18°  | on-off |
| <b>M35/30/2K/_</b> | 160        | 84      | 1.5   | 2.5      | 2700K | 30°  | on-off |
| <b>M35/30/3K/_</b> | 170        | 88      | 1.5   | 2.5      | 3000K | 30°  | on-off |
| <b>M35/30/4K/_</b> | 185        | 110     | 1.5   | 2.5      | 4000K | 30°  | on-off |

Lumen reali con prodotto di colore nero / Real lumen with product in black colour

### M45

| Code               | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam | Driver |
|--------------------|------------|---------|-------|----------|-------|------|--------|
| <b>M45/30/2K/_</b> | 650        | 375     | 6     | 8        | 2700K | 30°  | on-off |
| <b>M45/30/3K/_</b> | 695        | 393     | 6     | 8        | 3000K | 30°  | on-off |
| <b>M45/30/4K/_</b> | 730        | 430     | 6     | 8        | 4000K | 30°  | on-off |

## + 2



**B**  
Nero  
Black

**S**  
Argento opaco  
Silver matt

**W**  
Bianco  
White

Kit emergenza disponibile su richiesta da installare in remoto - Emergency kit, for remote use, available upon request - p.570

**KIT EM/LED/1H** Kit emergenza per LED 1 ora Emergency kit for LED 1 hour

**KIT EM/LED/3H** Kit emergenza per LED 3 ore Emergency kit for LED 3 hours



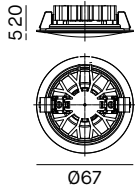
Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

CRI  
>80

DRIVER  
NOT INCLUDED



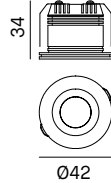
## 221/R



Incasso LED tondo da interno per installazione in superfici metalliche di spessore 0,5-1mm. LED BRIDGELUX. Lifetime 50.000h. Cornice tonda in metallo. Colori disponibili: bianco, cromo, nero o oro. Dissipatore in alluminio. Alimentatore non incluso.

Round recessed LED luminaire with fixed emission. Installation on metal surfaces height 0,5-1mm. BRIDGELUX LED. Lifetime 50.000h. Metal round frame. Available colours: white, gold, chrome, black. Aluminium heat sink. Power supply not included.

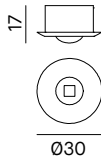
## 91080



Incasso LED tondo da interno per installazione nel controsoffitto. LED CREE. Lifetime 50.000h. Anello frontale in alluminio. Corpo in alluminio anodizzato nero. Lente in metacrilato. Alimentatore non incluso.

Round recessed LED luminaire with fixed emission for plasterboard ceiling. CREE LED. Lifetime 50.000h. Aluminium round frame. Black anodised aluminium body. Methacrylate lens. Power supply not included.

## 91110



Incasso LED da interno per installazione nel controsoffitto o sottopensile. LED CREE. Lifetime 50.000h. Corpo in policarbonato termococonduttivo. Lente in metacrilato. Alimentatore non incluso.

Round recessed LED luminaire with fixed emission for plasterboard ceiling or furniture. CREE LED. Lifetime 50.000h. Body in thermally conductive polycarbonate. Methacrylate lens. Power supply not included.

1

**221/R**

| Code               | Nominal/lm | LED/W | CCT   | Lens | mA  |
|--------------------|------------|-------|-------|------|-----|
| <b>221/R/3K/BI</b> | 348        | 3.5   | 3000K | 40°  | 350 |
| <b>221/R/3K/CR</b> | 348        | 3.5   | 3000K | 40°  | 350 |
| <b>221/R/3K/NE</b> | 348        | 3.5   | 3000K | 40°  | 350 |
| <b>221/R/3K/GD</b> | 348        | 3.5   | 3000K | 40°  | 350 |

**91080**

| Code               | Nominal/lm | LED/W | CCT   | Lens | mA  |
|--------------------|------------|-------|-------|------|-----|
| <b>91080/45/3K</b> | 200        | 2.5   | 3000K | 40°  | 700 |
| <b>91080/45/4K</b> | 240        | 2.5   | 4000K | 40°  | 700 |

**91110**

| Code                  | Nominal/lm | LED/W | CCT   | Lens | mA  |
|-----------------------|------------|-------|-------|------|-----|
| <b>91110/45/3K/TR</b> | 80         | 1     | 3000K | 40°  | 350 |
| <b>91110/45/4K/TR</b> | 100        | 1     | 4000K | 40°  | 350 |
| <b>91110/45/3K/CR</b> | 80         | 1     | 3000K | 40°  | 350 |
| <b>91110/45/4K/CR</b> | 100        | 1     | 4000K | 40°  | 350 |

+ 2

Scegliere l'alimentatore appropriato, da ordinare separatamente — *Choose the appropriate power supply, to be ordered separately*

| Code           | Output Power W |      | mA  | IP   | n. apparecchi / n. fittings |      |       |      |       |      |
|----------------|----------------|------|-----|------|-----------------------------|------|-------|------|-------|------|
|                | min.           | max. |     |      | 221                         |      | 91110 |      | 91080 |      |
|                |                |      |     |      | min.                        | max. | min.  | max. | min.  | max. |
| <b>5701/IP</b> | 0              | 3    | 350 | IP65 | 1                           | 1    | 1     | 2    | --    | --   |
| <b>5720</b>    | 0              | 8    | 350 | IP20 | 1                           | 2    | 1     | 7    | --    | --   |
| <b>5829</b>    | 0              | 8    | 350 | IP20 | 1                           | 2    | 1     | 7    | --    | --   |
| <b>5722</b>    | 1              | 14   | 350 | IP20 | 1                           | 4    | 1     | 12   | --    | --   |
| <b>5780</b>    | 0              | 15   | 350 | IP20 | 1                           | 4    | 1     | 14   | --    | --   |
| <b>5750/IP</b> | 0              | 3    | 700 | IP65 | --                          | --   | --    | --   | 1     | 1    |
| <b>5761</b>    | 6              | 10   | 700 | IP20 | --                          | --   | --    | --   | 3     | 4    |
| <b>5723</b>    | 1              | 14   | 700 | IP67 | --                          | --   | --    | --   | 1     | 4    |
| <b>5859</b>    | 1              | 31   | 700 | IP20 | --                          | --   | --    | --   | 2     | 9    |
| <b>5863</b>    | 7              | 35   | 700 | IP68 | --                          | --   | --    | --   | 4     | 10   |

# Incassi a scopparsa

## Trimless downlight

9093  
p.130

9094  
p.130

9095  
p.130

9096  
p.132

9097  
p.132

9098  
p.132

9107  
p.130

9108  
p.132

9109  
p.132



# Gessi

## Gypsum

Gli incassi in gesso si integrano perfettamente in qualsiasi tipologia di ambiente, poiché non interferiscono con le geometrie e gli spazi, ma ne esaltano le caratteristiche in maniera discreta. La varietà di forme offerta si adatta alle esigenze delle diverse strutture architettoniche. Sono integrabili con sorgenti LED ad alta efficienza, disponibili con fasci e temperature di colore diverse, adatte a qualsiasi tipo di soluzione illuminotecnica.

*Recessed plasters can be integrated perfectly into any type of environment, as they do not interfere with geometries and spaces, but enhance their characteristics in a discreet way. The variety of shapes offered adapts to the needs of different architectural structures. They can be integrated with high-efficiency LED sources, available with different light beams and colour temperatures, suitable for any kind of lighting solution.*



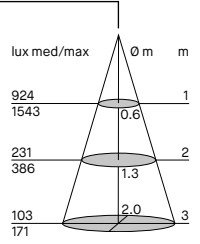
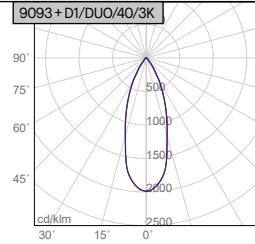
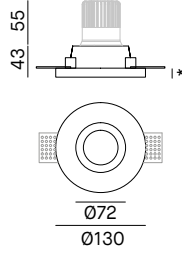




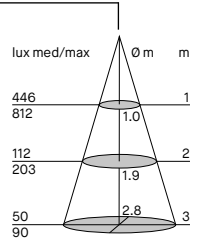
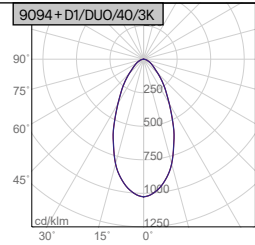
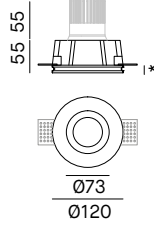


Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

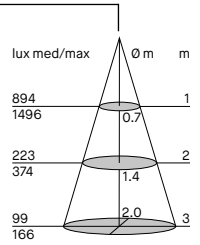
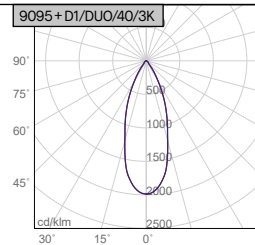
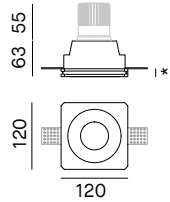
# 9093



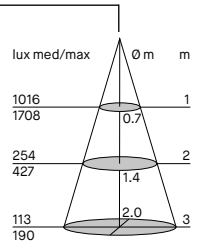
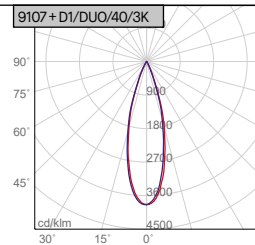
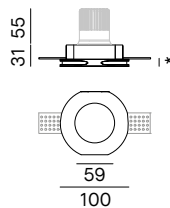
# 9094



# 9095



# 9107



| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9093</b> | 8     | 220-240 | GU10        |

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9094</b> | 8     | 220-240 | GU10        |

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9095</b> | 8     | 220-240 | GU10        |

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9107</b> | 8     | 220-240 | GU10        |

Cornice in gesso completa di portalampe GU10, compatibile con **lampada LED**, non inclusa. Code 9094 con diffusore in vetro acidato.

Body in gypsum with GU10 lamp holder included, suitable for **LED lamp**, not included. Code 9094 with acid-etched glass diffuser.

Scegliere il modulo LED tra quelli disponibili — Choose amongst the available LED modules.

|            |                    |                |
|------------|--------------------|----------------|
| CRI<br>>90 | DRIVER<br>INCLUDED | IP64<br>Module |
|------------|--------------------|----------------|

| Code ON-OFF driver    | Code PUSH driver       | Code DALI driver      | Nominal/lm | LED/W | System/W | CCT   | Beam |
|-----------------------|------------------------|-----------------------|------------|-------|----------|-------|------|
| <b>D1/DUO/20/2K/6</b> | <b>D1/DUO/20/2K/2P</b> | <b>D1/DUO/20/2K/3</b> | 840        | 8.5   | 9.5      | 2700K | 20°  |
| <b>D1/DUO/20/3K/6</b> | <b>D1/DUO/20/3K/2P</b> | <b>D1/DUO/20/3K/3</b> | 890        | 8.5   | 9.5      | 3000K | 20°  |
| <b>D1/DUO/20/4K/6</b> | <b>D1/DUO/20/4K/2P</b> | <b>D1/DUO/20/4K/3</b> | 960        | 8.5   | 9.5      | 4000K | 20°  |
| <b>D1/DUO/40/2K/6</b> | <b>D1/DUO/40/2K/2P</b> | <b>D1/DUO/40/2K/3</b> | 840        | 8.5   | 9.5      | 2700K | 40°  |
| <b>D1/DUO/40/3K/6</b> | <b>D1/DUO/40/3K/2P</b> | <b>D1/DUO/40/3K/3</b> | 890        | 8.5   | 9.5      | 3000K | 40°  |
| <b>D1/DUO/40/4K/6</b> | <b>D1/DUO/40/4K/2P</b> | <b>D1/DUO/40/4K/3</b> | 960        | 8.5   | 9.5      | 4000K | 40°  |
| <b>D1/DUO/55/2K/6</b> | <b>D1/DUO/55/2K/2P</b> | <b>D1/DUO/55/2K/3</b> | 840        | 8.5   | 9.5      | 2700K | 55°  |
| <b>D1/DUO/55/3K/6</b> | <b>D1/DUO/55/3K/2P</b> | <b>D1/DUO/55/3K/3</b> | 890        | 8.5   | 9.5      | 3000K | 55°  |
| <b>D1/DUO/55/4K/6</b> | <b>D1/DUO/55/4K/2P</b> | <b>D1/DUO/55/4K/3</b> | 960        | 8.5   | 9.5      | 4000K | 55°  |



LED CREE  
Lifetime 50.000h (L80B10). Modulo in alluminio anodizzato.  
Modulo LED IP64.  
Lente 20° in policarbonato, 40° e 55° in PMMA.

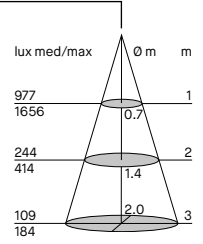
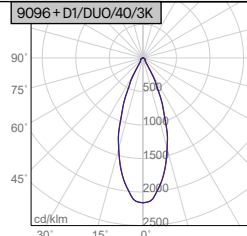
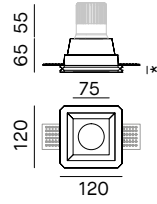
LED CREE  
Lifetime 50.000h (L80B10). Module in anodized aluminium.  
LED Module IP64.  
20° polycarbonate lens, 40° and 55° PMMA lens.

\* dimensione variabile da 6 a 15mm — variable dimension from 6 to 15mm

### 9096



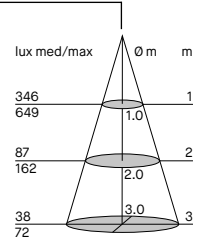
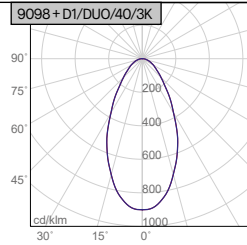
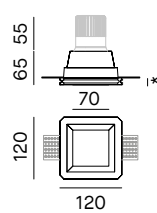
 7  
125x125 mm



### 9098



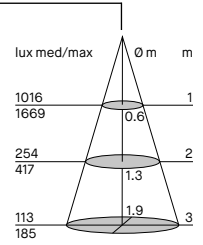
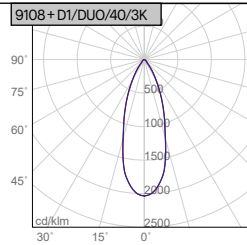
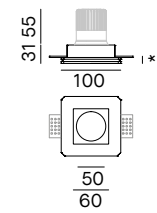
 7  
125x125 mm



### 9108



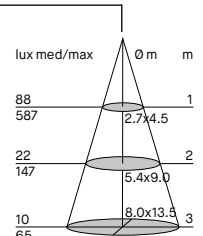
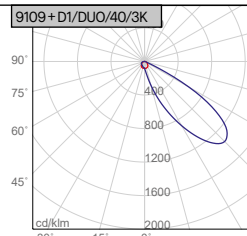
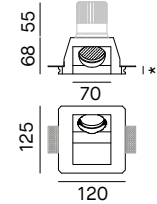
 7  
105x105 mm



### 9109



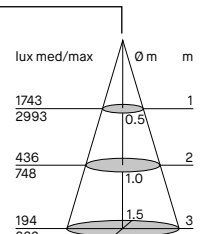
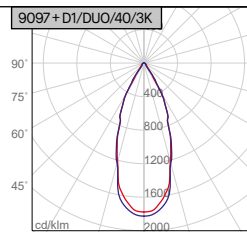
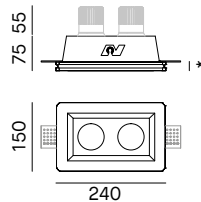
 7  
130x125 mm



### 9097



 7  
250x160 mm



| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9096</b> | 8     | 220-240 | GU10        |

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9098</b> | 8     | 220-240 | GU10        |

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9108</b> | 8     | 220-240 | GU10        |

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9109</b> | 8     | 220-240 | GU10        |

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9097</b> | 2x8   | 220-240 | GU10        |

Cornice in gesso completa di portalampade GU10, compatibile con **lampada LED**, non inclusa. Code 9098 con diffusore in vetro acidato.

*Body in gypsum with GU10 lamp holder included, suitable for **LED lamp**, not included. Code 9098 with acid-etched glass diffuser.*

Scegliere il modulo LED tra quelli disponibili — Choose amongst the available LED modules.

|            |                    |                |
|------------|--------------------|----------------|
| CRI<br>>90 | DRIVER<br>INCLUDED | IP64<br>Module |
|------------|--------------------|----------------|

| Code ON-OFF driver    | Code PUSH driver       | Code DALI driver      | Nominal/lm | LED/W | System/W | CCT   | Beam |
|-----------------------|------------------------|-----------------------|------------|-------|----------|-------|------|
| <b>D1/DUO/20/2K/6</b> | <b>D1/DUO/20/2K/2P</b> | <b>D1/DUO/20/2K/3</b> | 840        | 8.5   | 9.5      | 2700K | 20°  |
| <b>D1/DUO/20/3K/6</b> | <b>D1/DUO/20/3K/2P</b> | <b>D1/DUO/20/3K/3</b> | 890        | 8.5   | 9.5      | 3000K | 20°  |
| <b>D1/DUO/20/4K/6</b> | <b>D1/DUO/20/4K/2P</b> | <b>D1/DUO/20/4K/3</b> | 960        | 8.5   | 9.5      | 4000K | 20°  |
| <b>D1/DUO/40/2K/6</b> | <b>D1/DUO/40/2K/2P</b> | <b>D1/DUO/40/2K/3</b> | 840        | 8.5   | 9.5      | 2700K | 40°  |
| <b>D1/DUO/40/3K/6</b> | <b>D1/DUO/40/3K/2P</b> | <b>D1/DUO/40/3K/3</b> | 890        | 8.5   | 9.5      | 3000K | 40°  |
| <b>D1/DUO/40/4K/6</b> | <b>D1/DUO/40/4K/2P</b> | <b>D1/DUO/40/4K/3</b> | 960        | 8.5   | 9.5      | 4000K | 40°  |
| <b>D1/DUO/55/2K/6</b> | <b>D1/DUO/55/2K/2P</b> | <b>D1/DUO/55/2K/3</b> | 840        | 8.5   | 9.5      | 2700K | 55°  |
| <b>D1/DUO/55/3K/6</b> | <b>D1/DUO/55/3K/2P</b> | <b>D1/DUO/55/3K/3</b> | 890        | 8.5   | 9.5      | 3000K | 55°  |
| <b>D1/DUO/55/4K/6</b> | <b>D1/DUO/55/4K/2P</b> | <b>D1/DUO/55/4K/3</b> | 960        | 8.5   | 9.5      | 4000K | 55°  |



**LED CREE**  
Lifetime 50.000h (L80B10). Modulo in alluminio anodizzato.  
Modulo LED IP64.  
Lente 20° in policarbonato, 40° e 55° in PMMA.

**LED CREE**  
Lifetime 50.000h (L80B10). Module in anodized aluminium.  
LED Module IP64.  
20° polycarbonate lens, 40° and 55° PMMA lens.

\* dimensione variabile da 6 a 15mm — variable dimension from 6 to 15mm

Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





Istruzioni per l'installazione dei prodotti in gesso – *Instructions for products gypsum installation*

1 \_\_\_\_\_ ⊕

Effettuare il foro a misura nel soffitto di cartongesso.

—  
According to measures needed,  
drill the plasterboard.



2 \_\_\_\_\_ ⊕

Posizionare il faretto.

—  
Position the spotlight.



3 \_\_\_\_\_ ⊕

Importante: non stuccare senza avere prima provato l'accensione.

—  
Important: do not plaster over  
without ensure switching on.



4 \_\_\_\_\_ ⊕

Fissare il faretto al soffitto con le viti.

—  
Fix the spotlight to the ceiling with screws.



5 \_\_\_\_\_ ⊕

Stuccare e rasare il soffitto.

—  
Grout and level evenly the surface.



6 \_\_\_\_\_ ↓

Dipingere il soffitto.

—  
Paint the ceiling.



# Incasasi GU10

## GU10 downlight

9086  
p.140

9088  
p.140

9112  
p.140

4111/H  
p.140

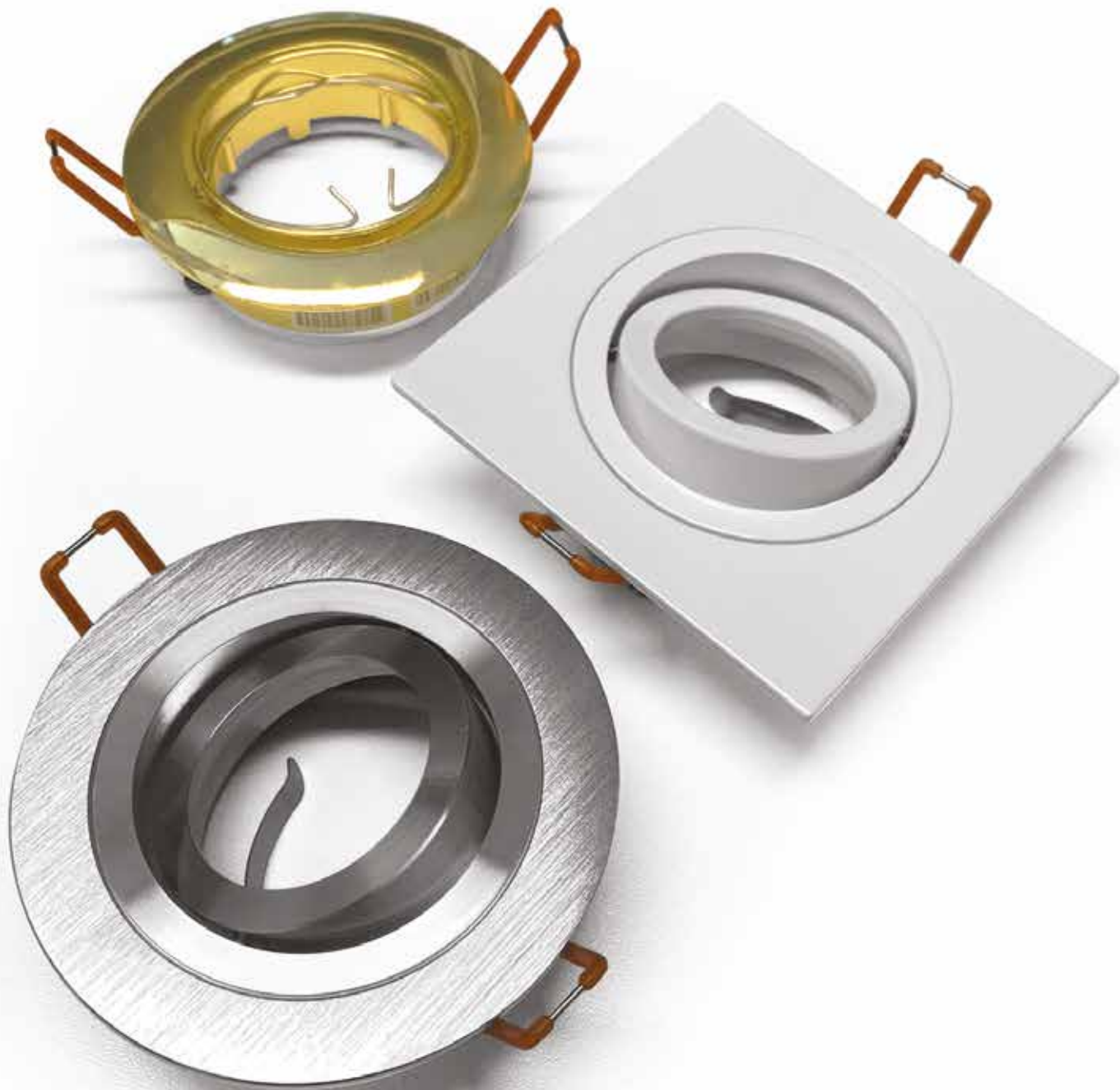
4112/H  
p.140



# GU10

Gli incassi GU10 sono da sempre la soluzione ottimale nelle installazioni residenziali. Pratico e funzionale, questo prodotto unisce il lato essenziale e funzionale alla tecnologia innovativa delle sorgenti LED che consentono installazioni domestiche ad alto risparmio energetico rispetto alle sorgenti tradizionali. Disponibile in forma tonda o quadrata, con ottica fissa o orientabile e 3 diverse finiture.

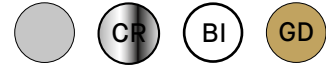
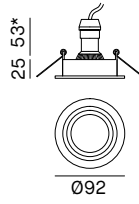
*GU10 downlights have always been the optimal solution for residential installations. Practical and functional, this product combines the essential and functional side with the innovative technology of LED sources that allow domestic installations with high energy savings compared to traditional sources. Available in round or square shape, with fixed or adjustable optics and 3 different finishes.*



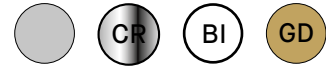
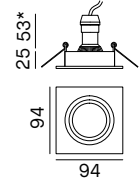


\* Lampada LED non inclusa. Dato indicativo di una lampada tipo.  
\* LED Lamp not included. General dimension of standard lamp.

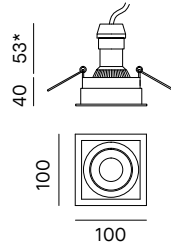
### 9086



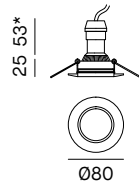
### 9088



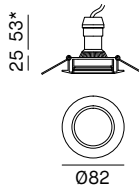
### 9112



### 4111/H



### 4112/H



**9086**

| Code           | W/max | V       | Lamp holder |
|----------------|-------|---------|-------------|
| <b>9086</b>    | 8     | 220-240 | GU10        |
| <b>9086/BI</b> | 8     | 220-240 | GU10        |
| <b>9086/CR</b> | 8     | 220-240 | GU10        |
| <b>9086/GD</b> | 8     | 220-240 | GU10        |

Versione colore - *Colour version*Satinato  
*Satin***CR**  
Cromo  
*Chrome***BI**  
Bianco  
*White***GD**  
Oro  
*Gold***9112**

| Code        | W/max | V       | Lamp holder |
|-------------|-------|---------|-------------|
| <b>9112</b> | 8     | 220-240 | GU10        |

Versione colore - *Colour version***BI**  
Bianco  
*White***4111/H**

| Code             | W/max | V       | Lamp holder |
|------------------|-------|---------|-------------|
| <b>4111/H/BI</b> | 8     | 220-240 | GU10        |
| <b>4111/H/CR</b> | 8     | 220-240 | GU10        |
| <b>4111/H/GD</b> | 8     | 220-240 | GU10        |
| <b>4111/H/NS</b> | 8     | 220-240 | GU10        |

**4112/H**

| Code             | W/max | V       | Lamp holder |
|------------------|-------|---------|-------------|
| <b>4112/H/BI</b> | 8     | 220-240 | GU10        |
| <b>4112/H/CR</b> | 8     | 220-240 | GU10        |
| <b>4112/H/GD</b> | 8     | 220-240 | GU10        |
| <b>4112/H/NS</b> | 8     | 220-240 | GU10        |

Versione colore - *Colour version***CR**  
Cromo  
*Chrome***BI**  
Bianco  
*White***GD**  
Oro  
*Gold***NS**  
Nickel satinato  
*Satin nickel*

# Sistemi Lineari

## Linear system



Plank  
p.146

NEW

Way35  
p.154

NEW

Ecoline  
p.170

Linea Pro  
p.174



CAPPELLI IDENTITY DESIGN:  
Cappelli Identity Design, Roma



# Plank

PLANK è stata progettata per gli ambienti che richiedono un'illuminazione indiretta e allo stesso tempo un'ottima resa luminosa. PLANK si distingue per il suo design elegante che coniuga l'estetica alla funzionalità, offrendo dimensioni e potenze che si adattano ad ambienti di diverse tipologie e dimensioni. La sua forma e le varie dimensioni offerte dalla gamma la rendono perfetta per gli ambienti residenziali così come per quelli ricettivi.

*PLANK was designed for those environments that require indirect lighting and at the same time an excellent light output. PLANK stands out for its elegant design that combines aesthetics with functionality, offering dimensions and powers that adapt to environments of different types and sizes. Its shape and the various sizes offered by the range make it perfect for residential as well as hospitality environments.*

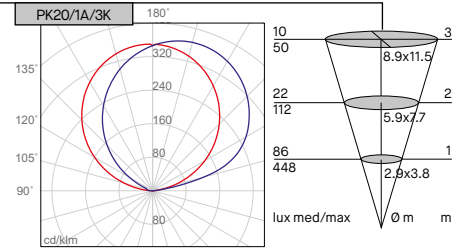
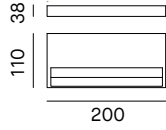






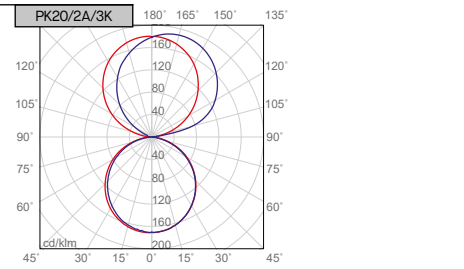
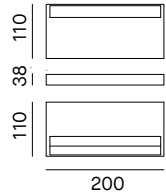
## PLANK 20 - Mono-emission

NEW

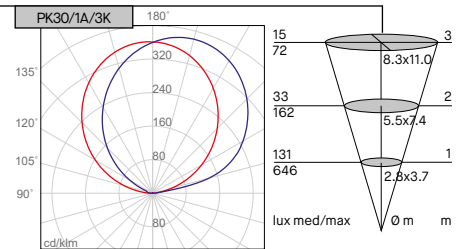
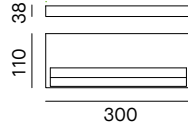


## PLANK 20 - Bi-emission

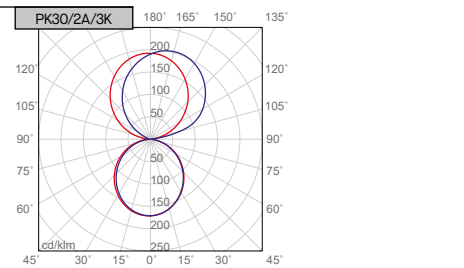
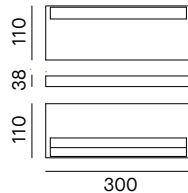
NEW



## PLANK 30 - Mono-emission



## PLANK 30 - Bi-emission



Apparecchio LED per installazione a parete mono e bi-emissione. LED HONGLI 2835. Lifetime 50.000h (L80B20). Corpo in alluminio verniciato bianco o nero opaco. Diffusore opale in policarbonato. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

LED luminaire for wall-mounted installations, mono and bi-emission. LED HONGLI 2835. Lifetime 50.000h (L80B20). White-painted aluminium body or matt black. PC opal diffuser. Power supply included. Dimmable versions and remote control options available.

1

**PLANK 20 - Mono-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK20/1A/3K/_</b> | 1460       | 1273    | 14       | 3000K | on-off |
| <b>PK20/1A/4K/_</b> | 1580       | 1369    | 14       | 4000K | on-off |

**PLANK 20 - Bi-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK20/2A/3K/_</b> | 2x1000     | 2x888   | 2x9      | 3000K | on-off |
| <b>PK20/2A/4K/_</b> | 2x1070     | 2x905   | 2x9      | 4000K | on-off |

**PLANK 30 - Mono-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK30/1A/3K/_</b> | 2520       | 1764    | 20       | 3000K | on-off |
| <b>PK30/1A/4K/_</b> | 2730       | 1957    | 20       | 4000K | on-off |

**PLANK 30 - Bi-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK30/2A/3K/_</b> | 2x1980     | 2x1107  | 2x16     | 3000K | 800    |
| <b>PK30/2A/4K/_</b> | 2x2145     | 2x1199  | 2x16     | 4000K | 800    |

+ 2



**B**  
Nero opaco  
Black matt



**W**  
Bianco  
White

Versioni prodotto disponibili su richiesta — *Product version available upon request*

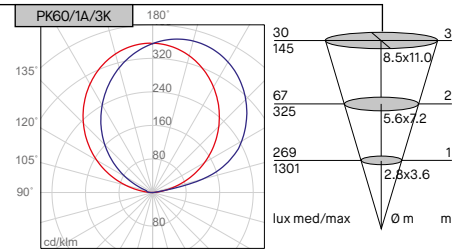
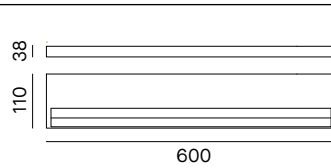
| Code              | Description   |
|-------------------|---|
| PK___/___/___/1   | ON-OFF Made in Italy  |
| PK___/___/___/2   | DIM 1-10V Made in Italy   |
| PK___/___/___/2P* | PUSH Made in Italy  |
| PK___/___/___/3   | DALI Made in Italy  |
| PK___/___/___/9   | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                 |
| PK___/___/___/10  | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for PK20 |
| PK___/___/___/11  | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)             |

Gestione della luce / *Light management, see p.554*

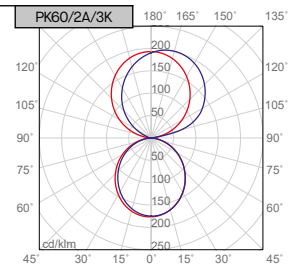
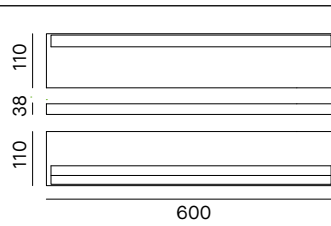
\* (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton)



## PLANK 60 - Mono-emission

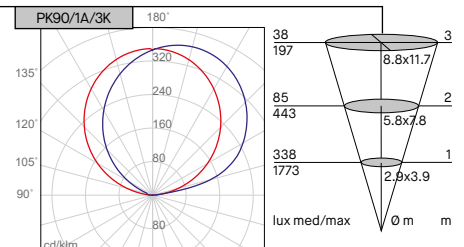
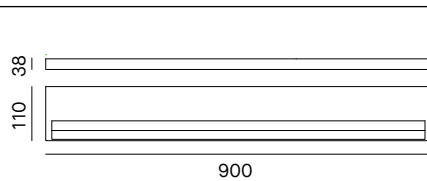


## PLANK 60 - Bi-emission



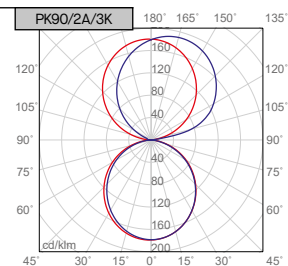
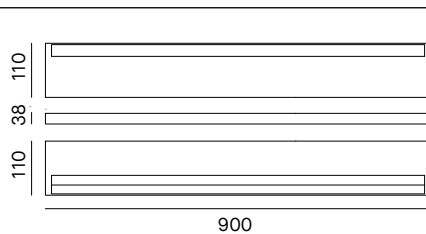
## PLANK 90 - Mono-emission

**NEW**



## PLANK 90 - Bi-emission

**NEW**



Apparecchio LED per installazione a parete mono e bi-emissione. LED HONGLI 2835. Lifetime 50.000h (L80B20). Corpo in alluminio verniciato bianco o nero opaco. Diffusore opale in policarbonato. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto.

LED luminaire for wall-mounted installations, mono and bi-emission. LED HONGLI 2835. Lifetime 50.000h (L80B20). White-painted aluminium body or matt black. PC opal diffuser. Power supply included. Dimmable versions and remote control options available.



1

**PLANK 60 - Mono-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK60/1A/3K/_</b> | 5400       | 3604    | 40       | 3000K | on-off |
| <b>PK60/1A/4K/_</b> | 5850       | 3912    | 40       | 4000K | on-off |

**PLANK 60 - Bi-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK60/2A/3K/_</b> | 2x4030     | 2x3035  | 2x32     | 3000K | on-off |
| <b>PK60/2A/4K/_</b> | 2x4370     | 2x3119  | 2x32     | 4000K | on-off |

**PLANK 90 - Mono-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK90/1A/3K/_</b> | 6030       | 5034    | 53       | 3000K | on-off |
| <b>PK90/1A/4K/_</b> | 6390       | 5367    | 53       | 4000K | on-off |

**PLANK 90 - Bi-emission**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PK90/2A/3K/_</b> | 2x 4240    | 2x3361  | 2x35     | 3000K | on-off |
| <b>PK90/2A/4K/_</b> | 2x4690     | 2x3647  | 2x35     | 4000K | on-off |

+ 2



**B**  
Nero opaco  
Black matt



**W**  
Bianco  
White

Versioni prodotto disponibili su richiesta — *Product version available upon request*

| Code              | Description   |
|-------------------|---|
| PK___/___/___/1   | ON-OFF Made in Italy  |
| PK___/___/___/2*  | PUSH/DIM 1-10V Made in Italy (PK90/2A only DIM 1-10V)         |
| PK___/___/___/2P* | PUSH Made in Italy (Only for PK90/2A)                         |
| PK___/___/___/3   | DALI Made in Italy  |
| PK___/___/___/9   | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)     |
| PK___/___/___/10  | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)    |
| PK___/___/___/11  | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) |

Gestione della luce / *Light management, see p.554*

\* (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton)

Kit emergenza disponibile su richiesta, solo per PLANK 60 - *Emergency kit available upon request, only for PLANK 60 - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |





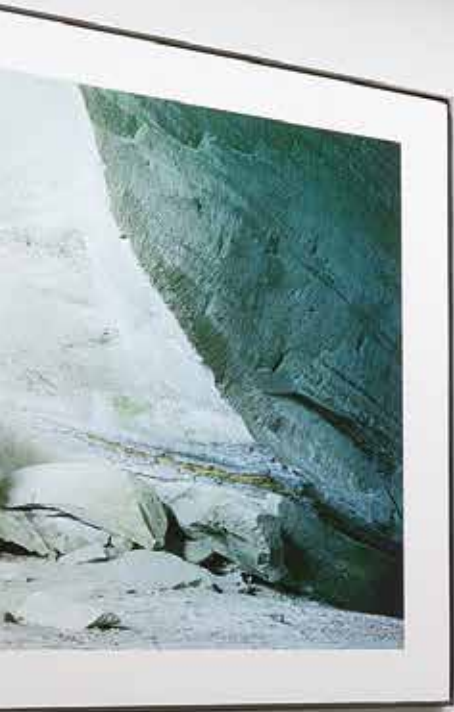


# Way35

WAY35 è un sistema lineare dal design minimalista che valorizza gli ambienti, in particolare modo gli spazi di lavoro che richiedono un elevato comfort visivo. Le diverse lunghezze consentono di creare geometrie di luce anche continue con una perfetta uniformità d'emissione. Le dimensioni ridotte e le caratteristiche tecniche del WAY35 lo rendono idoneo per i progettisti più esigenti con specifiche esigenze estetiche e illuminotecniche.

*WAY35 is a linear system with a minimalist design that enhances environments, especially work spaces that require high visual comfort. The different lengths make it possible to create even continuous light geometries with perfect emission uniformity. The small size and technical characteristics of the WAY35 make it perfect for the most demanding designers with specific aesthetic and lighting requirements.*







Divario – Galleria d'arte contemporanea, Roma  
Progetto: Divario – contenitore d'arte sui generis  
Progettista: Arch. Filippo Tranquilli  
Foto crediti: Studio Daido

1

Scegliere il prodotto – Choose the product.

|     |   |          |          |   |          |   |          |   |   |   |
|-----|---|----------|----------|---|----------|---|----------|---|---|---|
| W35 | / | .        | .        | . | /        | . | .        | . | / | . |
|     |   | <b>1</b> | <b>2</b> |   | <b>3</b> |   | <b>4</b> |   |   |   |

versione ON-OFF incluso  
version ON-OFF included

|        |
|--------|
| .      |
| driver |

opzione driver dimmerabile  
dimnable driver option

|           |
|-----------|
| E         |
| emergency |

opzione emergenza  
option emergency

## 1 - 5 DIMENSIONI / DIMENSIONS



**01**

1000mm



**02**

1500mm



**03**

2000mm



**04**

2500mm

Tappi laterali di chiusura non inclusi, da ordinare separatamente / Lateral end cap non included, to be ordered separately

## 2 - EMISSIONE / EMISSION



**A**

mono-emissione/mono-emission



**B**

bi-emissione/bi-emission  
(diffusore superiore opale incluso - upper opal diffuser included)

## 3 - TEMPERATURA DI COLORE / COLOUR TEMPERATURE

**2K**

2700K

**3K**

3000K

**4K**

4000K

## 4 - FINITURA / FINISH OPTION



**B**

Nero - Black



**W**

Bianco - White

## DRIVER

Versione base ON-OFF

**2\*** PUSH (DIM 1-10V on request)

**3** DALI

\* Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton

**E** ON-OFF + Emergency 1h (integrated)

**2E** PUSH (DIM 1-10V on request) + Emergency 1h (integrated)

**3E** DALI + Emergency 1h (integrated)

Versione emergenza/Emergency version p.164-165

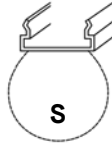


**2**

Scegliere il diffusore, da ordinare separatamente — *Choose the diffuser, to be ordered separately*

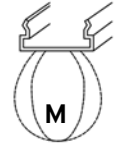
**Opale/Opal**

| Code            | Lunghezza / Length |
|-----------------|--------------------|
| <b>W35/01/S</b> | L.1000mm           |
| <b>W35/02/S</b> | L.1500mm           |
| <b>W35/03/S</b> | L.2000mm           |
| <b>W35/04/S</b> | L.2500mm           |



**Microprismatic/Microprismatic**

| Code            | Lunghezza / Length |
|-----------------|--------------------|
| <b>W35/01/M</b> | L.1000mm           |
| <b>W35/02/M</b> | L.1500mm           |
| <b>W35/03/M</b> | L.2000mm           |
| <b>W35/04/M</b> | L.2500mm           |



Versione bi-emissione: diffusore superiore opale compreso — *Bi-emission version: upper diffuser opal included.*

**3**

Scegliere gli accessori necessari per completare il prodotto, da ordinare separatamente — *Choose the accessories to complete the product, to be ordered separately*

**TAPPI - END CAPS**

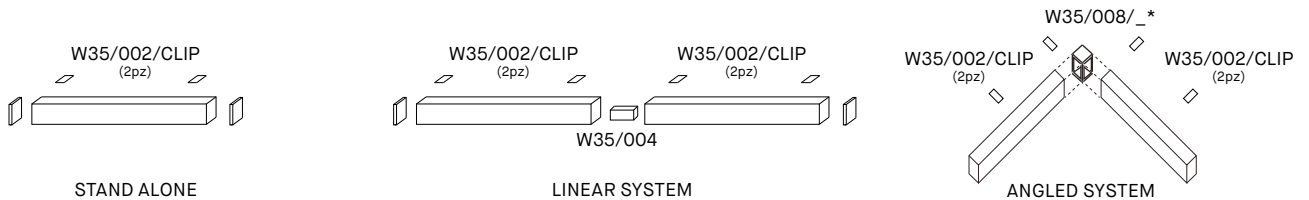
| Code              | Descrizione     | Description         |
|-------------------|-----------------|---------------------|
| <b>W35/001/_*</b> | Kit tappi (2pz) | Kit end caps (2pcs) |

**GIUNTI PER FILA CONTINUA - JOINT FOR SYSTEM CONFIGURATION**

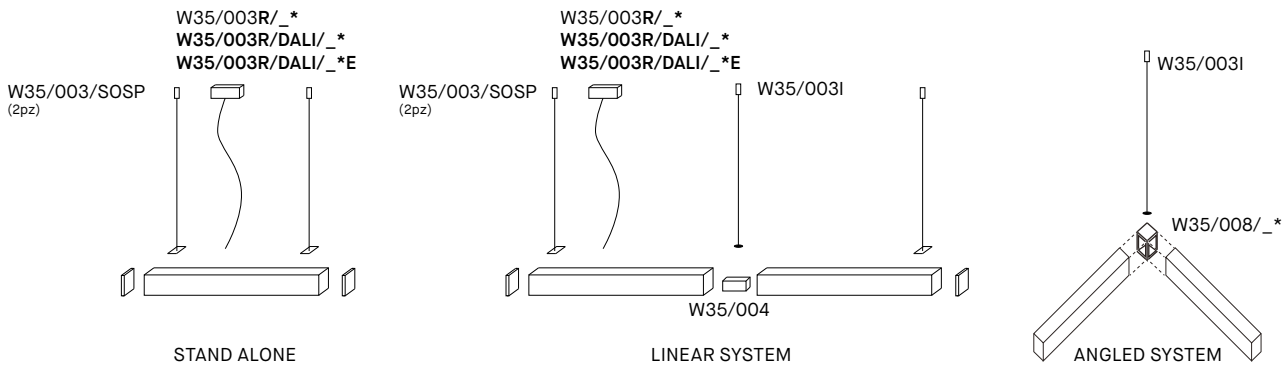
| Code              | Descrizione           | Description        |
|-------------------|-----------------------|--------------------|
| <b>W35/004</b>    | Giunto lineare        | Linear joint       |
| <b>W35/008/_*</b> | Giunto angolare cieco | Blind angled joint |

**KIT DI INSTALLAZIONE — INSTALLATION KIT**

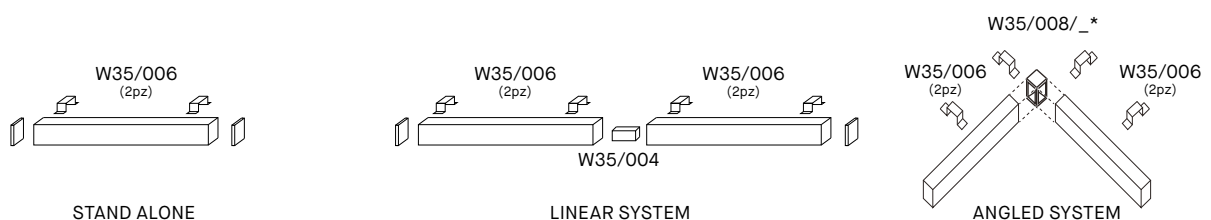
**PLAFONE CEILING**



**SOSPENSIONE SUSPENDED**



**INCASSO TRIMLESS TRIMLESS RECESSED**



Accessori e kit da ordinare separatamente — *Accessories and kit to be ordered separately. p.167*

\* **W** Bianco - White \* **B** Nero - Black

CRI  
>90

DRIVER  
INCLUDED

IP40

W

B

CE

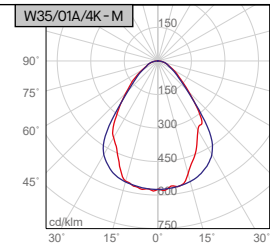


Made in Italy

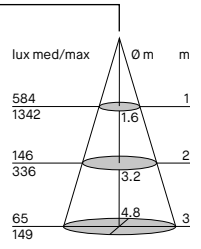
5 ANNI DI GARANZIA  
5 YEARS OF WARRANTY

# W35 - Mono-emissione/Mono-emission

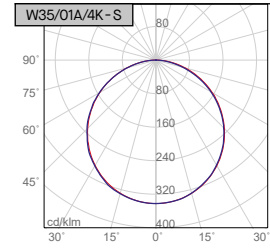
NEW



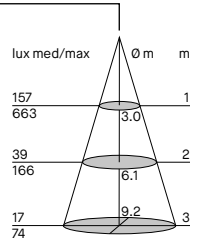
Diffusore microprismatico  
Microprismatic diffuser



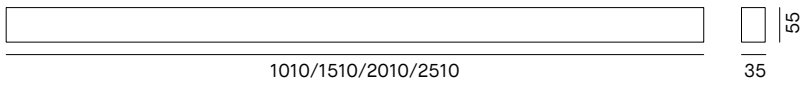
UGR  
<19



Diffusore opale  
Opal diffuser



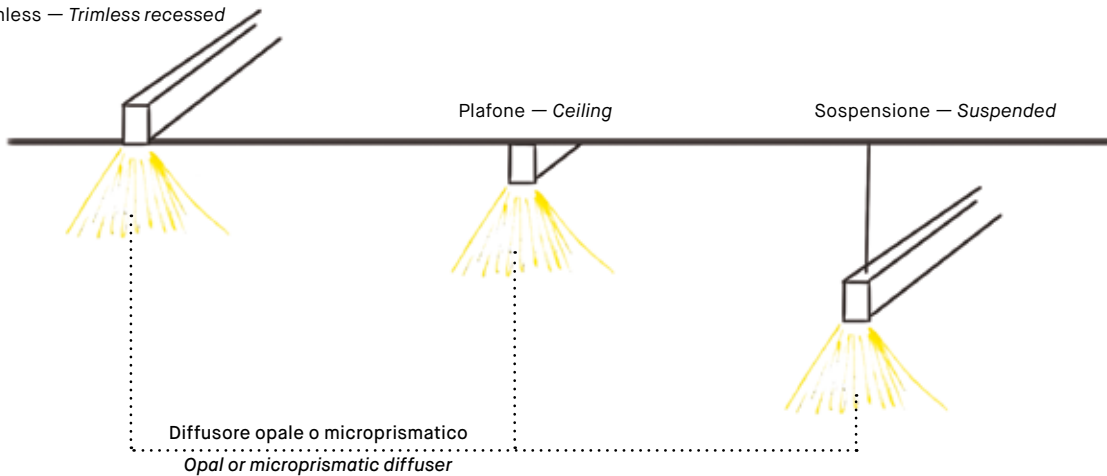
UGR  
<28



Apparecchio lineare LED mono-emissione (dimensioni 35x55mm). Lunghezze modulari da 1000mm a 2500mm. Facile installazione con accessori non inclusi. Mono-emissione con diffusore opale o microprismatico da ordinare separatamente. LED SMD Luxeon 3014 CRI>90, alto confort visivo. Lifetime 60.000h (L80B20). Corpo in alluminio estruso verniciato bianco o nero opaco, tappi di chiusura in alluminio verniciati bianco o nero opaco non inclusi. IP40. Alimentatore incluso, disponibile versione dimmerabile PUSH o DALI. Versione con emergenza integrata vedi pag.164-165.

Linear mono-emission LED luminaire (dimensions 35x55mm). Modular lengths from 1000mm up to 2500mm. Easy installation with accessories not included. Mono-emission with opal or micro-prismatic diffuser to be ordered separately. Luxeon LED SMD 3014 CRI>90, high visual comfort. Lifetime 60.000h (L80B20). Body in white or matt black painted extruded aluminium, end caps in white or matt black painted aluminium not included. IP40. Power supply included, PUSH or DALI dimmable version available. Version with integrated emergency (see p.164-165)

Incasso trimless — Trimless recessed



## 1

## W35 - on-off - L.1000mm

| Code White          | Code Black          | Nominal/Im | System/W | CCT   |
|---------------------|---------------------|------------|----------|-------|
| <b>W35/01A/2K/W</b> | <b>W35/01A/2K/B</b> | 3200       | 26       | 2700K |
| <b>W35/01A/3K/W</b> | <b>W35/01A/3K/B</b> | 3500       | 26       | 3000K |
| <b>W35/01A/4K/W</b> | <b>W35/01A/4K/B</b> | 3800       | 26       | 4000K |

## W35 - on-off - L.2000mm

| Code White          | Code Black          | Nominal/Im | System/W | CCT   |
|---------------------|---------------------|------------|----------|-------|
| <b>W35/03A/2K/W</b> | <b>W35/03A/2K/B</b> | 6500       | 45       | 2700K |
| <b>W35/03A/3K/W</b> | <b>W35/03A/3K/B</b> | 7050       | 45       | 3000K |
| <b>W35/03A/4K/W</b> | <b>W35/03A/4K/B</b> | 7600       | 45       | 4000K |

## W35 - on-off - L.1500mm

| Code White          | Code Black          | Nominal/Im | System/W | CCT   |
|---------------------|---------------------|------------|----------|-------|
| <b>W35/02A/2K/W</b> | <b>W35/02A/2K/B</b> | 4850       | 36       | 2700K |
| <b>W35/02A/3K/W</b> | <b>W35/02A/3K/B</b> | 5300       | 36       | 3000K |
| <b>W35/02A/4K/W</b> | <b>W35/02A/4K/B</b> | 5700       | 36       | 4000K |

## W35 - on-off - L.2500mm

| Code White          | Code Black          | Nominal/Im | System/W | CCT   |
|---------------------|---------------------|------------|----------|-------|
| <b>W35/04A/2K/W</b> | <b>W35/04A/2K/B</b> | 8100       | 55       | 2700K |
| <b>W35/04A/3K/W</b> | <b>W35/04A/3K/B</b> | 8800       | 55       | 3000K |
| <b>W35/04A/4K/W</b> | <b>W35/04A/4K/B</b> | 9500       | 55       | 4000K |

Versioni dimmerabili - *Dimmable versions*

| Code                   | Description  |
|------------------------|--|
| W35/___/___/_ <b>2</b> | PUSH (DIM1-10V on request) - Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton |
| W35/___/___/_ <b>3</b> | DALI   |

## + 2

Scegliere il diffusore, da ordinare separatamente — *Choose the diffuser, to be ordered separately*

## Opale/Opal

| Code            | Lunghezza / Length | Real/Im |      |      |
|-----------------|--------------------|---------|------|------|
|                 |                    | 2K      | 3K   | 4K   |
| <b>W35/01/S</b> | L.1000mm           | 1692    | 1870 | 1938 |
| <b>W35/02/S</b> | L.1500mm           | 2538    | 2805 | 2907 |
| <b>W35/03/S</b> | L.2000mm           | 3384    | 3740 | 3876 |
| <b>W35/04/S</b> | L.2500mm           | 4230    | 4675 | 4845 |

## Microprismatico/Microprismatic

| Code            | Lunghezza / Length | Real/Im |      |      |
|-----------------|--------------------|---------|------|------|
|                 |                    | 2K      | 3K   | 4K   |
| <b>W35/01/M</b> | L.1000mm           | 2018    | 2234 | 2307 |
| <b>W35/02/M</b> | L.1500mm           | 3027    | 3351 | 3461 |
| <b>W35/03/M</b> | L.2000mm           | 4036    | 4468 | 4614 |
| <b>W35/04/M</b> | L.2500mm           | 5045    | 5585 | 5768 |

## + 3

Scegliere gli accessori necessari per completare il prodotto, da ordinare separatamente — *Choose the accessories to complete the product, to be ordered separately*

## TAPPI - END CAPS

| Code              | Descrizione     | Description         |
|-------------------|-----------------|---------------------|
| <b>W35/001/_*</b> | Kit tappi (2pz) | Kit end caps (2pcs) |

## GIUNTI PER FILA CONTINUA - JOINT FOR SYSTEM CONFIGURATION

| Code              | Descrizione           | Description        |
|-------------------|-----------------------|--------------------|
| <b>W35/004</b>    | Giunto lineare        | Linear joint       |
| <b>W35/008/_*</b> | Giunto angolare cieco | Blind angled joint |

## KIT DI INSTALLAZIONE - INSTALLATION KIT

| Code                    | Descrizione                                     | Description  |
|-------------------------|---|--|
| <b>W35/002/CLIP</b>     | Kit plafone (2pz)                               | Ceiling kit (2pcs)   |
| <b>W35/003/SOSP</b>     | Kit sospensione 3m (2pz)                        | Suspension kit 3m (2pcs)                                       |
| <b>W35/003I</b>         | Kit sospensione intermedia 3m per fila continua | Intermediate 3m suspended installation kit for continuous line |
| <b>W35/003R/_*</b>      | Rosone aliment. 3 poli per versioni ON-OFF      | Rose ceiling power supply 3-pole for ON-OFF version            |
| <b>W35/003R/DALI/_*</b> | Rosone aliment. 5 poli PUSH e DALI              | Rose ceiling power supply 5-pole PUSH and DALI                 |
| <b>W35/006</b>          | Kit incasso trimless (2pz)                      | Recessed trimless kit (2pcs)                                   |
| <b>W35/007/_*</b>       | Kit per binario (2pz)                           | Track kit (2pcs)   |
| <b>W35/007/DALI/_*</b>  | Kit per binario (2pz) DALI                      | Track kit (2pcs) DALI  |

Accessori e kit da ordinare separatamente — *Accessories and kit to be ordered separately. p.167*

\* W Bianco - White \* B Nero - Black

CRI  
>90

DRIVER  
INCLUDED

IP40

W

B

CE

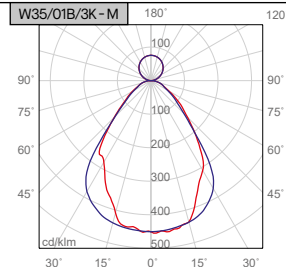


Made in Italy

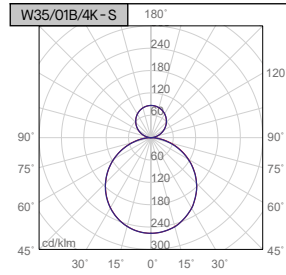
5 ANNI DI GARANZIA  
5 YEARS OF WARRANTY

# W35 - Bi-emissione/Bi-emission

NEW

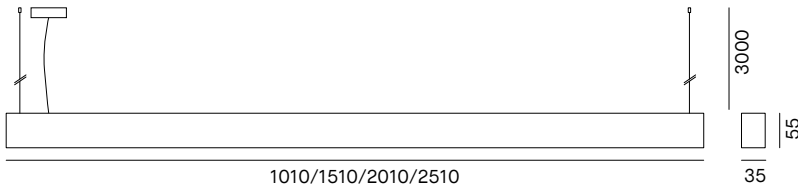


Diffusore microprismatico + diffusore opale  
Microprismatic diffuser + opal diffuser



Diffusore opale  
Opal diffuser

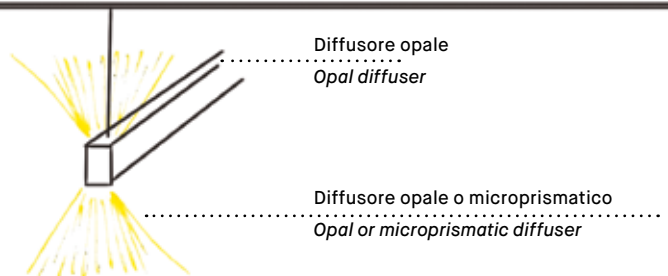
Diffusore superiore opale compreso — Upper diffuser opal included.



Apparecchio lineare LED bi-emissione (dimensioni 35x55mm). Lunghezze modulari da 1000mm a 2500mm. Facile installazione con accessori non inclusi. Bi-emissione con diffusore superiore opale incluso e diffusore inferiore opale o microprismatico da ordinare separatamente. LED SMD Luxeon 3014 CRI>90, alto confort visivo. Lifetime 60.000h (L80B20). Corpo in alluminio estruso verniciato bianco o nero opaco, tappi di chiusura in alluminio verniciati bianco o nero opaco non inclusi. IP40. Alimentatore incluso, disponibile versione dimmerabile PUSH o DALI. Unica accensione. Versione con emergenza integrata vedi pag.164-165.

Linear bi-emission LED luminaire (dimensions 35x55mm). Modular lengths from 1000mm up to 2500mm. Easy installation with accessories not included. Bi-emission with opal upper diffuser included and opal or micro-prismatic diffuser for down emission to be ordered separately. Luxeon LED SMD 3014 CRI>90, high visual comfort. Lifetime 60.000h (L80B20). Body in white or matt black painted extruded aluminium, end caps in white or matt black painted aluminium not included. IP40. Power supply included, PUSH or DALI dimmable version available. Single power. Version with integrated emergency (see p.164-165).

Sospensione — Suspended



Ulteriori accessori da ordinare separatamente — Further accessories to be ordered separately. [p.167](#)

## 1

## W35 - on-off - L.1000mm

| Code White          | Code Black          | Nominal/Im |      | System/W | CCT   |
|---------------------|---------------------|------------|------|----------|-------|
|                     |                     | UP         | DOWN |          |       |
| <b>W35/01B/2K/W</b> | <b>W35/01B/2K/B</b> | 1100       | 3200 | 37       | 2700K |
| <b>W35/01B/3K/W</b> | <b>W35/01B/3K/B</b> | 1150       | 3500 | 37       | 3000K |
| <b>W35/01B/4K/W</b> | <b>W35/01B/4K/B</b> | 1250       | 3800 | 37       | 4000K |

## W35 - on-off - L.2000mm

| Code White          | Code Black          | Nominal/Im |      | System/W | CCT   |
|---------------------|---------------------|------------|------|----------|-------|
|                     |                     | UP         | DOWN |          |       |
| <b>W35/03B/2K/W</b> | <b>W35/03B/2K/B</b> | 2150       | 6500 | 60       | 2700K |
| <b>W35/03B/3K/W</b> | <b>W35/03B/3K/B</b> | 2350       | 7050 | 60       | 3000K |
| <b>W35/03B/4K/W</b> | <b>W35/03B/4K/B</b> | 2550       | 7600 | 60       | 4000K |

## W35 - on-off - L.1500mm

| Code White          | Code Black          | Nominal/Im |      | System/W | CCT   |
|---------------------|---------------------|------------|------|----------|-------|
|                     |                     | UP         | DOWN |          |       |
| <b>W35/02B/2K/W</b> | <b>W35/02B/2K/B</b> | 1600       | 4850 | 48       | 2700K |
| <b>W35/02B/3K/W</b> | <b>W35/02B/3K/B</b> | 1750       | 5300 | 48       | 3000K |
| <b>W35/02B/4K/W</b> | <b>W35/02B/4K/B</b> | 1900       | 5700 | 48       | 4000K |

## W35 - on-off - L.2500mm

| Code White          | Code Black          | Nominal/Im |      | System/W | CCT   |
|---------------------|---------------------|------------|------|----------|-------|
|                     |                     | UP         | DOWN |          |       |
| <b>W35/04B/2K/W</b> | <b>W35/04B/2K/B</b> | 2700       | 8100 | 73       | 2700K |
| <b>W35/04B/3K/W</b> | <b>W35/04B/3K/B</b> | 2950       | 8800 | 73       | 3000K |
| <b>W35/04B/4K/W</b> | <b>W35/04B/4K/B</b> | 3200       | 9500 | 73       | 4000K |

## Versioni dimmerabili - Dimmable versions

| Code           | Description  |
|----------------|--|
| W35/___/___/_2 | PUSH (DIM1-10V on request) - Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton |
| W35/___/___/_3 | DALI   |

## + 2

Scegliere il diffusore, da ordinare separatamente — Choose the diffuser, to be ordered separately

## Opale/Opal

| Code            | Lunghezza / Length | Real/Im |      |      |           |      |      |
|-----------------|--------------------|---------|------|------|-----------|------|------|
|                 |                    | UP opal |      |      | DOWN opal |      |      |
|                 |                    | 2K      | 3K   | 4K   | 2K        | 3K   | 4K   |
| <b>W35/01/S</b> | L.1000mm           | 601     | 628  | 683  | 1692      | 1870 | 1938 |
| <b>W35/02/S</b> | L.1500mm           | 902     | 942  | 1025 | 2538      | 2805 | 2907 |
| <b>W35/03/S</b> | L.2000mm           | 1202    | 1256 | 1366 | 3384      | 3740 | 3876 |
| <b>W35/04/S</b> | L.2500mm           | 1503    | 1570 | 1708 | 4230      | 4675 | 4845 |

## Microprismatico/Microprismatic

| Code            | Lunghezza / Length | Real/Im |      |      |            |      |      |
|-----------------|--------------------|---------|------|------|------------|------|------|
|                 |                    | UP opal |      |      | DOWN micro |      |      |
|                 |                    | 2K      | 3K   | 4K   | 2K         | 3K   | 4K   |
| <b>W35/01/M</b> | L.1000mm           | 601     | 628  | 683  | 2018       | 2234 | 2307 |
| <b>W35/02/M</b> | L.1500mm           | 902     | 942  | 1025 | 3027       | 3351 | 3461 |
| <b>W35/03/M</b> | L.2000mm           | 1202    | 1256 | 1366 | 4036       | 4468 | 4614 |
| <b>W35/04/M</b> | L.2500mm           | 1503    | 1570 | 1708 | 5045       | 5585 | 5768 |

## + 3

Scegliere gli accessori necessari per completare il prodotto, da ordinare separatamente — Choose the accessories to complete the product, to be ordered separately

## TAPPI - END CAPS

| Code              | Descrizione     | Description         |
|-------------------|-----------------|---------------------|
| <b>W35/001/_*</b> | Kit tappi (2pz) | Kit end caps (2pcs) |

## GIUNTI PER FILA CONTINUA - JOINT FOR SYSTEM CONFIGURATION

| Code              | Descrizione           | Description        |
|-------------------|-----------------------|--------------------|
| <b>W35/004</b>    | Giunto lineare        | Linear joint       |
| <b>W35/008/_*</b> | Giunto angolare cieco | Blind angled joint |

## KIT DI INSTALLAZIONE - INSTALLATION KIT

| Code                    | Descrizione                                     | Description  |
|-------------------------|---|--|
| <b>W35/002/CLIP</b>     | Kit plafone (2pz)                               | Ceiling kit (2pcs)   |
| <b>W35/003/SOSP</b>     | Kit sospensione 3m (2pz)                        | Suspension kit 3m (2pcs)                                       |
| <b>W35/003I</b>         | Kit sospensione intermedia 3m per fila continua | Intermediate 3m suspended installation kit for continuous line |
| <b>W35/003R/_*</b>      | Rosone aliment. 3 poli per versioni ON-OFF      | Rose ceiling power supply 3-pole for ON-OFF version            |
| <b>W35/003R/DALI/_*</b> | Rosone aliment. 5 poli PUSH e DALI              | Rose ceiling power supply 5-pole PUSH and DALI                 |
| <b>W35/006</b>          | Kit incasso trimless (2pz)                      | Recessed trimless kit (2pcs)                                   |
| <b>W35/007/_*</b>       | Kit per binario (2pz)                           | Track kit (2pcs)   |
| <b>W35/007/DALI/_*</b>  | Kit per binario (2pz) DALI                      | Track kit (2pcs) DALI  |

CRI >90

DRIVER INCLUDED

IP40

W

B

CE

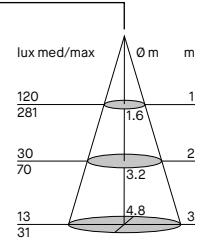
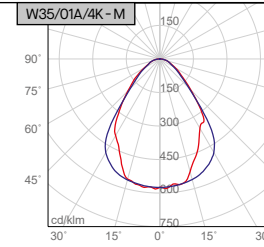


Made in Italy

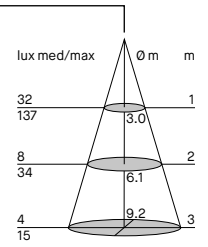
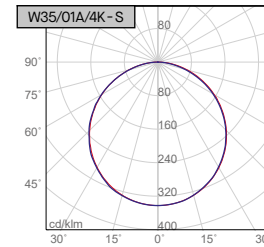
5 ANNI DI GARANZIA 5 YEARS OF GUARANTEE

# W35 - In emergenza/In emergency

NEW

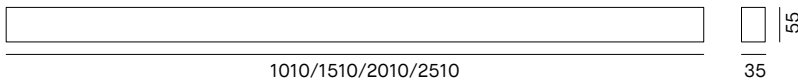


Diffusore microprismatico  
Microprismatic diffuser



Diffusore opale  
Opal diffuser

Bi-emissione: luce di emergenza solo verso il basso  
Bi-emission: emergency light only down

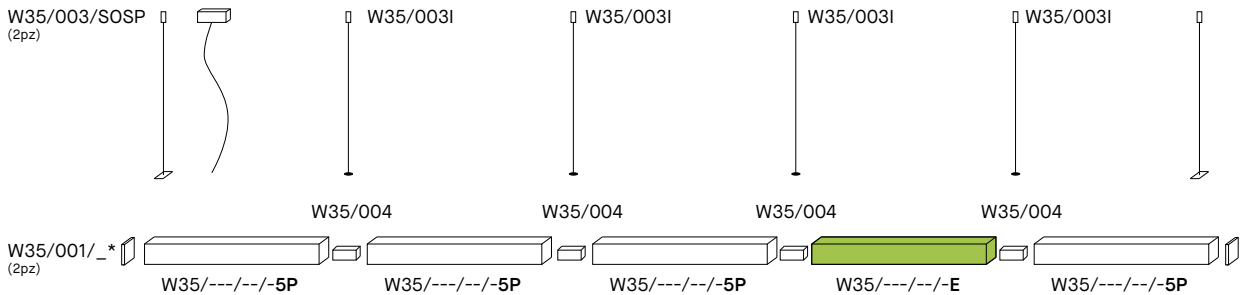


Schema codici speciali per installazione in fila continua dei moduli in emergenza  
Special code scheme for installation of emergency modules in a continuous line

## ON-OFF

Per le trafele non in emergenza aggiungere /5P al codice prodotto  
For non-emergency extruders add /5P to the product code

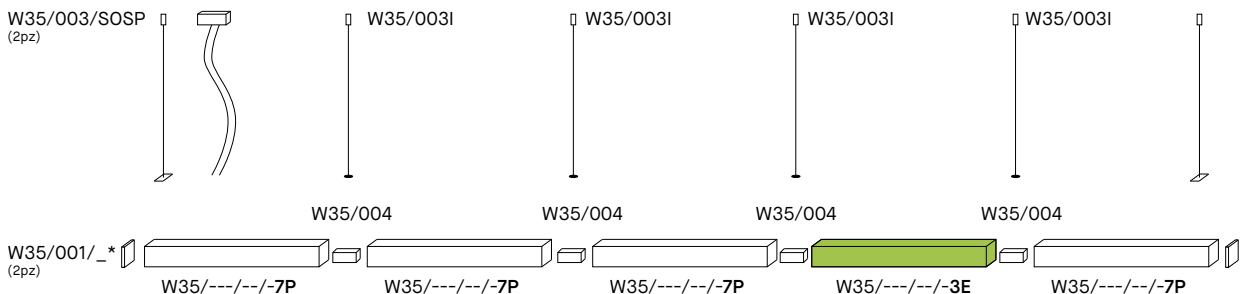
W35/003R/DALI/\_\*



## DALI/PUSH (DIM 1-10V)

Per le trafele non in emergenza aggiungere /7P al codice prodotto  
For non-emergency extruders add /7P to the product code

W35/003R/DALI/\_\*E



1

Valori riferiti al prodotto con emergenza attiva — Values referred to the product with emergency mode activated

**W35 - mono-emergency - L.1000mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/01A/2K/WE</b> | <b>W35/01A/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/01A/3K/WE</b> | <b>W35/01A/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/01A/4K/WE</b> | <b>W35/01A/4K/BE</b> | 500     | 5        | 4000K |

**W35 - mono-emergency - L.1500mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/02A/2K/WE</b> | <b>W35/02A/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/02A/3K/WE</b> | <b>W35/02A/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/02A/4K/WE</b> | <b>W35/02A/4K/BE</b> | 500     | 5        | 4000K |

**W35 - mono-emergency - L.2000mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/03A/2K/WE</b> | <b>W35/03A/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/03A/3K/WE</b> | <b>W35/03A/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/03A/4K/WE</b> | <b>W35/03A/4K/BE</b> | 500     | 5        | 4000K |

**W35 - mono-emergency - L.2500mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/04A/2K/WE</b> | <b>W35/04A/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/04A/3K/WE</b> | <b>W35/04A/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/04A/4K/WE</b> | <b>W35/04A/4K/BE</b> | 500     | 5        | 4000K |

**W35 - bi-emergency - L.1000mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/01B/2K/WE</b> | <b>W35/01B/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/01B/3K/WE</b> | <b>W35/01B/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/01B/4K/WE</b> | <b>W35/01B/4K/BE</b> | 500     | 5        | 4000K |

**W35 - bi-emergency - L.1500mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/02B/2K/WE</b> | <b>W35/02B/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/02B/3K/WE</b> | <b>W35/02B/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/02B/4K/WE</b> | <b>W35/02B/4K/BE</b> | 500     | 5        | 4000K |

**W35 - bi-emergency - L.2000mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/03B/2K/WE</b> | <b>W35/03B/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/03B/3K/WE</b> | <b>W35/03B/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/03B/4K/WE</b> | <b>W35/03B/4K/BE</b> | 500     | 5        | 4000K |

**W35 - bi-emergency - L.2500mm**

| Code White           | Code Black           | Real/lm | System/W | CCT   |
|----------------------|----------------------|---------|----------|-------|
| <b>W35/04B/2K/WE</b> | <b>W35/04B/2K/BE</b> | 500     | 5        | 2700K |
| <b>W35/04B/3K/WE</b> | <b>W35/04B/3K/BE</b> | 500     | 5        | 3000K |
| <b>W35/04B/4K/WE</b> | <b>W35/04B/4K/BE</b> | 500     | 5        | 4000K |

| Code            | Description   |
|-----------------|---|
| W35/___/___/_2E | PUSH (DIM 1-10V on request) + Emergency 1h (integrated) - Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH button |
| W35/___/___/_3E | DALI + Emergency 1h (integrated)  |

+ 2

Scegliere il diffusore, da ordinare separatamente — Choose the diffuser, to be ordered separately

**Opale/Opal**

| Code            | Lunghezza / Length |
|-----------------|--------------------|
| <b>W35/01/S</b> | L.1000mm           |
| <b>W35/02/S</b> | L.1500mm           |
| <b>W35/03/S</b> | L.2000mm           |
| <b>W35/04/S</b> | L.2500mm           |

**Microprismatic/Micropismatic**

| Code            | Lunghezza / Length |
|-----------------|--------------------|
| <b>W35/01/M</b> | L.1000mm           |
| <b>W35/02/M</b> | L.1500mm           |
| <b>W35/03/M</b> | L.2000mm           |
| <b>W35/04/M</b> | L.2500mm           |

+ 3

Scegliere gli accessori necessari per completare il prodotto, da ordinare separatamente — Choose the accessories to complete the product, to be ordered separately

**TAPPI - END CAPS**

| Code              | Descrizione     | Description         |
|-------------------|-----------------|---------------------|
| <b>W35/001/_*</b> | Kit tappi (2pz) | Kit end caps (2pcs) |

**GIUNTI PER FILA CONTINUA - JOINT FOR SYSTEM CONFIGURATION**

| Code              | Descrizione           | Description        |
|-------------------|-----------------------|--------------------|
| <b>W35/004</b>    | Giunto lineare        | Linear joint       |
| <b>W35/008/_*</b> | Giunto angolare cieco | Blind angled joint |

**KIT DI INSTALLAZIONE - INSTALLATION KIT**

| Code                     | Descrizione                                       | Description  |
|--------------------------|---|--|
| <b>W35/002/CLIP</b>      | Kit plafone (2pz)                                 | Ceiling kit (2pcs)   |
| <b>W35/003/SOSP</b>      | Kit sospensione 3m (2pz)                          | Suspension kit 3m (2pcs)                                       |
| <b>W35/003I</b>          | Kit sospensione intermedia 3m per fila continua   | Intermediate 3m suspended installation kit for continuous line |
| <b>W35/003R/DALI/_*</b>  | Rosone aliment. 5 poli PUSH e DALI                | Rose ceiling power supply 5-pole PUSH and DALI                 |
| <b>W35/003R/DALI/_*E</b> | Rosone aliment. 5+2 poli PUSH e DALI in emergenza | Rose ceiling power supply 5+2-pole PUSH and DALI in emergency  |
| <b>W35/006</b>           | Kit incasso trimless (2pz)                        | Recessed trimless kit (2pcs)                                   |
| <b>W35/007/_*</b>        | Kit per binario (2pz)                             | Track kit (2pcs)   |
| <b>W35/007/DALI/_*</b>   | Kit per binario (2pz) DALI                        | Track kit (2pcs) DALI  |

Accessori e kit da ordinare separatamente — Accessories and kit to be ordered separately. [p.167](#)

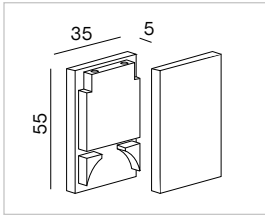
\* W Bianco - White \* B Nero - Black



CAPPELLI IDENTITY DESIGN:  
Cappelli Identity Design, Roma

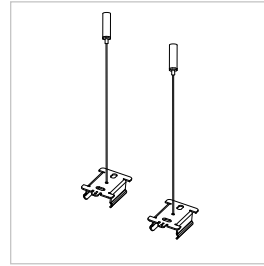


# Accessori - Accessories



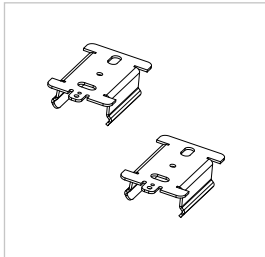
## W35/001/W W35/001/B

Kit tappi in alluminio verniciati bianco o nero (2pz)  
*White or black painted aluminium end cap kit (2pcs)*



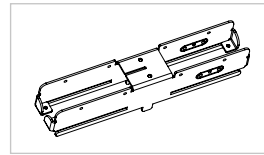
## W35/003/SOSP

Kit sospensione composto da rosone a soffitto con microregolazione e cavo in acciaio L3000mm (2pz).  
*Suspended lighting kits consisting of rose ceiling featuring micro adjustment and L3000mm steel cable (2pcs).*



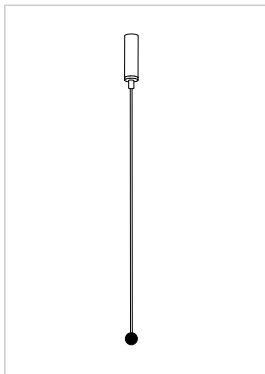
## W35/002/CLIP

Kit plafone composto da 2 clip di fissaggio a soffitto (tasselli e viti non inclusi).  
*Ceiling installation kit consisting of 2 ceiling fixing clips (dowels and screws not included).*



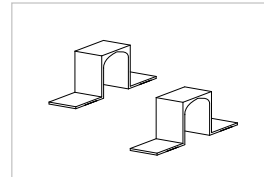
## W35/004

Giunto lineare (1pz)  
*Linear joint (1pc)*



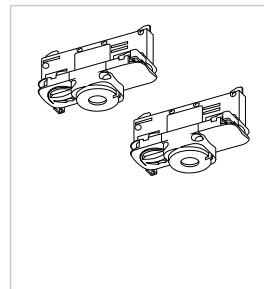
## W35/003I

Kit sospensione intermedia composto da rosone a soffitto con microregolazione e cavo in acciaio L3000 (1pz). Da considerare in corrispondenza dei giunti tra le diverse trafilte ed in corrispondenza dell'elemento angolare.  
*Intermediate suspended lighting kit consisting of rose ceiling featuring micro adjustment and L3000 steel cable (1pc). Particular attention should go to the various joints placed between the different extruders and the angled elements*



## W35/006

Kit staffe trimless (2pz).  
*Trimless bracket kit (2pcs).*



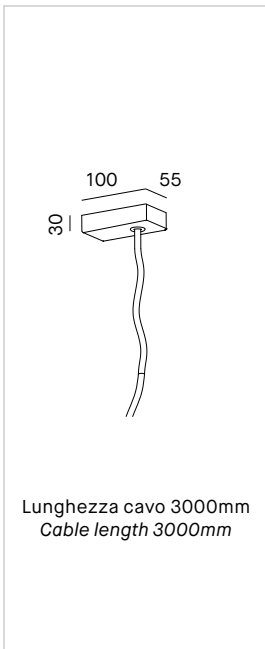
## W35/007/W W35/007/B

Kit per binario bianco o nero (2pz), ON-OFF.  
*White or black track kit (2pcs), ON-OFF.*

## W35/007/DALI/W

## W35/007/DALI/B

Kit per binario bianco o nero (2pz), DALI.  
*White or black track kit (2pcs), DALI.*



## W35/003R/W W35/003R/B

Kit rosone di alimentazione bianco o nero a 3 poli per driver on-off.  
*White or black 3-pole rose ceiling with power supply kit for on-off drivers.*

## W35/003R/DALI/W

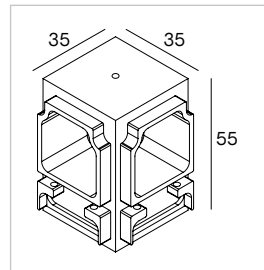
## W35/003R/DALI/B

Kit rosone di alimentazione bianco o nero a 5 poli per driver PUSH e DALI.  
*White or black 5-pole rose ceiling with power supply kit for PUSH and DALI drivers.*

## W35/003R/DALI/WE

## W35/003R/DALI/BE

Kit rosone di alimentazione bianco o nero a 5+2 poli per driver PUSH e DALI in emergenza.  
*White or black 5+2-pole rose ceiling with power supply kit for PUSH and DALI drivers, in emergency version.*



## W35/008/W W35/008/B

Giunto angolare cieco in alluminio bianco o nero (1pz)  
*White or black aluminium blind angled joint (1pc)*







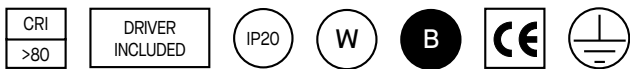


# Ecoline

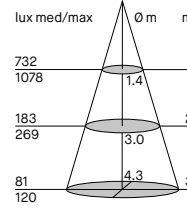
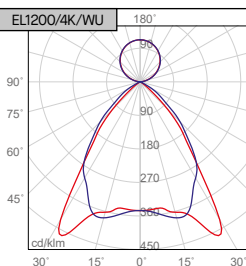
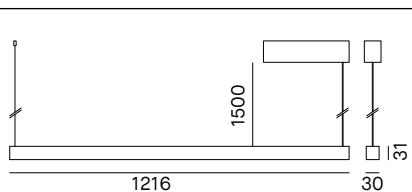
Compatto nelle dimensioni, ECOLINE è un apparecchio lineare a sospensione che si distingue per il suo design minimalista e funzionale. La sua ottica opale è ideale per gli ambienti aperti, quella lamellare per gli spazi di lavoro, garantendo un elevato comfort visivo.

*Compact in size, ECOLINE is a linear suspended luminaire that stands out for its minimalist and functional design. Its opal version is suitable for open environments and the lamellar one for work spaces, granting a high visual comfort.*



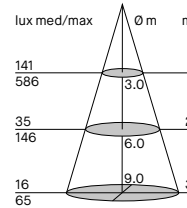
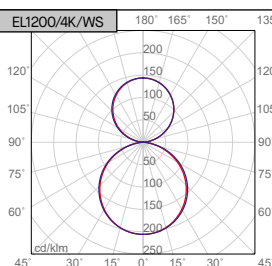
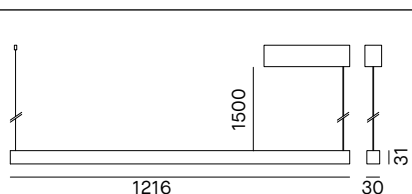


## ECOLINE UGR



UGR  
<19

## ECOLINE OPALE



UGR  
<25

Profilo LED lineare con dimensioni ridotte. Installazione a sospensione bi-emissione con kit sospensione incluso (cavi micro-regolabili e rosone). LED HONGLI. Lifetime 36.000h. Corpo in alluminio estruso verniciato bianco o nero. Tappi di chiusura in alluminio verniciato bianco o nero. Diffusore opale o ottica speciale UGR<19 verso il basso e diffusore opale verso l'alto. Alimentatore incluso nel rosone. Disponibili versioni dimmerabili.

*Linear LED luminaire with minimal dimensions. Bi-emission suspended installation with suspensions kit included (suspension ropes and ceiling rose). HONGLI LED. Lifetime 36.000h. White or black painted extruded aluminium body. End caps in white or black painted aluminium. Opal diffuser or special optics UGR<19 downward and opal diffuser upward. Power supply included in the ceiling rose. Dimmable version options available.*



**EL1200 - UGR**

| Code White          | Code Black          | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam UP | Beam DOWN | Driver |
|---------------------|---------------------|------------|---------|-------|----------|-------|---------|-----------|--------|
| <b>EL1200/3K/WU</b> | <b>EL1200/3K/BU</b> | 3780       | 3070    | 28    | 31       | 3000K | 110°    | 70°       | on-off |
| <b>EL1200/4K/WU</b> | <b>EL1200/4K/BU</b> | 4060       | 3298    | 28    | 31       | 4000K | 110°    | 70°       | on-off |

Flusso complessivo. Percentuale flusso diretto 75%, flusso indiretto 25%

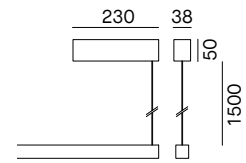
*Total flux. 75% direct flux, 25% indirect flux*

**EL1200 - OPALE**

| Code White          | Code Black          | Nominal/lm | Real/lm | LED/W | System/W | CCT   | Beam UP | Beam DOWN | Driver |
|---------------------|---------------------|------------|---------|-------|----------|-------|---------|-----------|--------|
| <b>EL1200/3K/WS</b> | <b>EL1200/3K/BS</b> | 3780       | 2843    | 28    | 31       | 3000K | 110°    | 110°      | on-off |
| <b>EL1200/4K/WS</b> | <b>EL1200/4K/BS</b> | 4060       | 3054    | 28    | 31       | 4000K | 110°    | 110°      | on-off |

Flusso complessivo. Percentuale flusso diretto 70%, flusso indiretto 30%

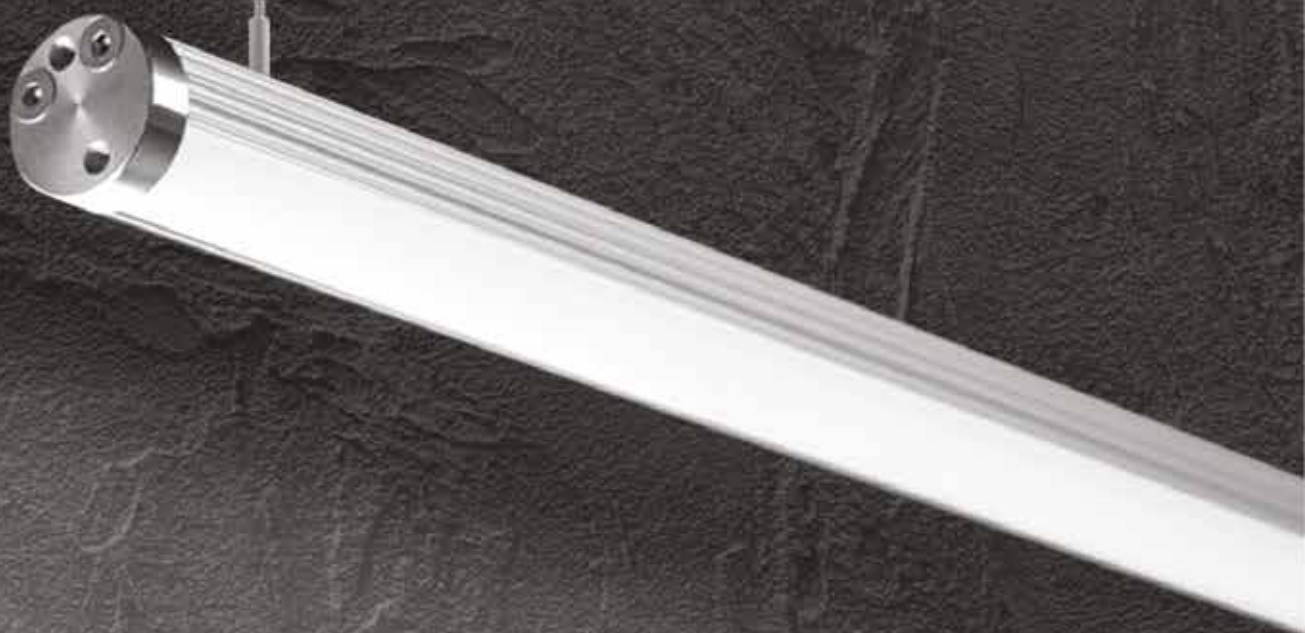
*Total flux. 70% direct flux, 30% indirect flux*



Rosone con driver integrato — *Integrated driver rose ceiling*

Versioni prodotto disponibili su richiesta — *Product versions available upon request*

| Code             | Description  |
|------------------|--|
| EL1200/___/___1  | ON-OFF Made in Italy   |
| EL1200/___/___2  | DIM 1-10V Made in Italy  |
| EL1200/___/___2P | PUSH Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| EL1200/___/___3  | DALI Made in Italy   |

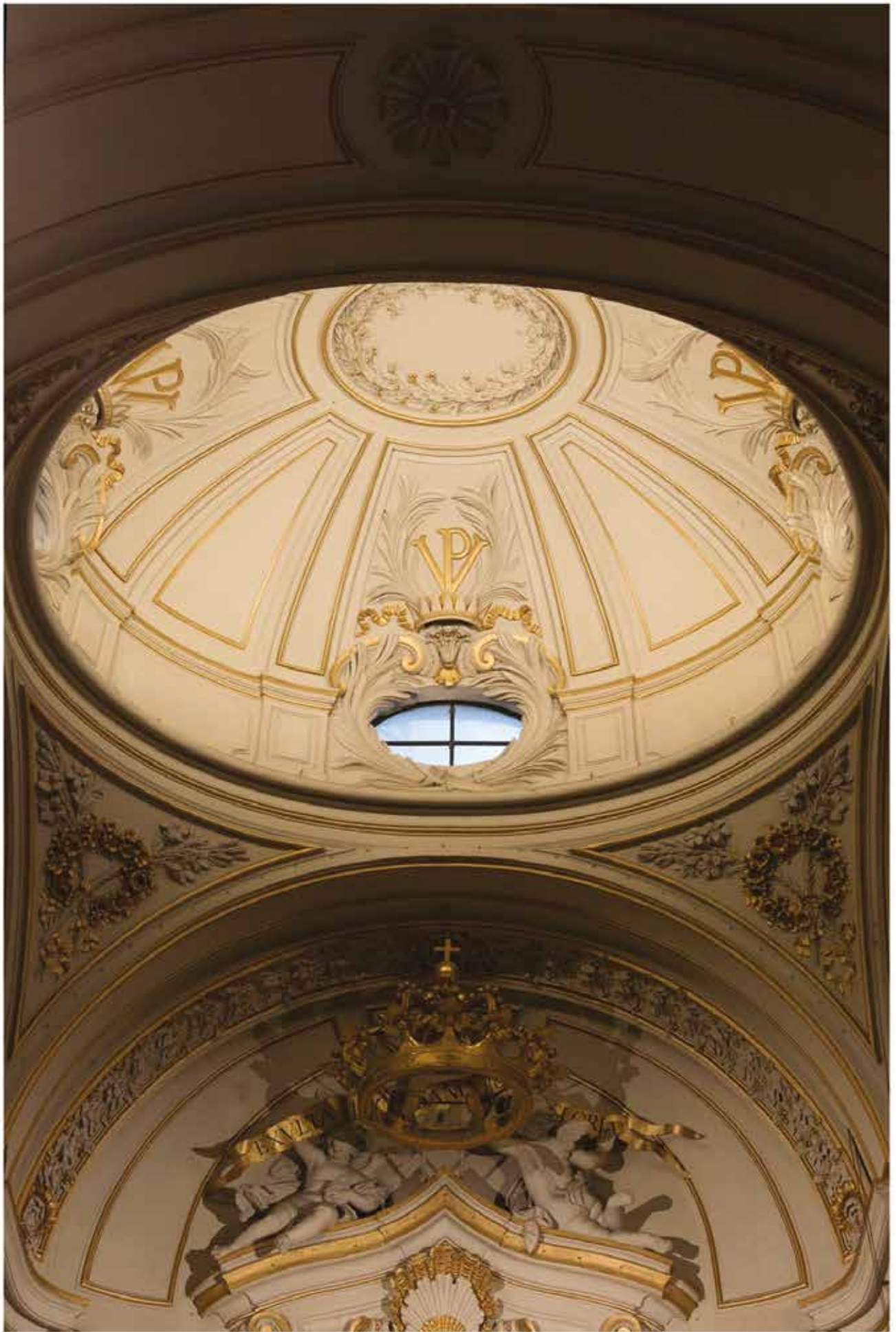


# Linea Pro

LINEA PRO è una gamma di lineari versatile che si adatta sia agli ambienti interni che a quelli esterni. Ideale per le linee architettoniche dei luoghi di culto e museali, si integra allo stesso modo con gli elementi esterni di edifici tradizionali e in generale delle facciate. È disponibile nelle versioni a superficie e a sospensione e con diverse tipologie di emissione, diffusori e temperature di colore.

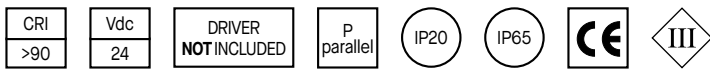
*LINEA PRO is a versatile linear range that is suitable both for indoor and outdoor environments. Ideal for the architectural lines of places of worship and museums, it integrates as well with the external elements of traditional buildings and facades. It is available for surface and suspension installations and with different types of emission, diffusers and colour temperatures.*







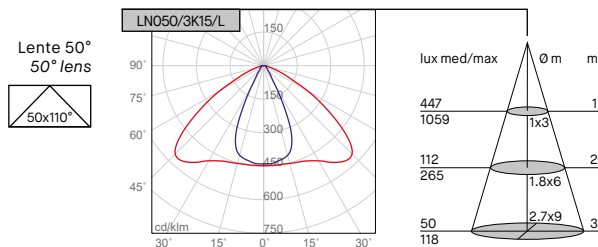
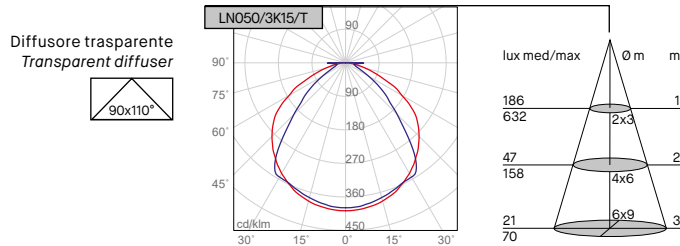
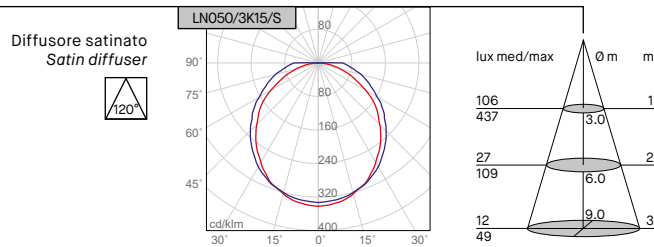
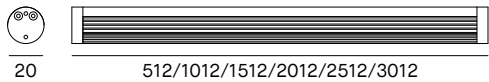




Made in Italy



# WHITE



Profilo LED lineare in alluminio anodizzato diametro 20mm. LED SMD Luxeon 3014, alimentazione a 24Vdc. Installazione a superficie o sospensione mediante accessori da ordinare separatamente. Tappi in alluminio. Diffusore satinato o trasparente in policarbonato, lente lineare 50° in policarbonato. Cavo di alimentazione bianco 2x0.5mm<sup>2</sup> lunghezza 1000mm. Alimentatori e unità di controllo non inclusi. Su richiesta disponibile 2700K e 5000K. Disponibili tagli custom per lunghezze intermedie ogni 10cm.

Anodised linear LED profile diameter 20mm. LED SMD Luxeon 3014, 24Vdc. Surface-mounted or suspended installation with accessories, to be ordered separately. Aluminium end caps. Satin or transparent polycarbonate diffuser, polycarbonate 50° lens. White cable 2x0.5mm<sup>2</sup> 1000mm included. Power supply and control unit not included. 2700K and 5000K available upon request. Custom cuts for intermediate lengths every 10cm available upon request.

# 1

## WHITE - Satin



| Code                |                     | Nominal/lm |       | Real/lm |       | LED/W | Beam | mm   |
|---------------------|---------------------|------------|-------|---------|-------|-------|------|------|
| 3000K               | 4000K               | 3000K      | 4000K | 3000K   | 4000K |       |      |      |
| <b>LN050/3K15/S</b> | <b>LN050/4K15/S</b> | 1750       | 1900  | 1278    | 1387  | 15    | 120° | 512  |
| <b>LN100/3K30/S</b> | <b>LN100/4K30/S</b> | 3500       | 3800  | 2555    | 2774  | 30    | 120° | 1012 |
| <b>LN150/3K45/S</b> | <b>LN150/4K45/S</b> | 5300       | 5750  | 3869    | 4198  | 45    | 120° | 1512 |
| <b>LN200/3K60/S</b> | <b>LN200/4K60/S</b> | 7050       | 7650  | 5147    | 5585  | 60    | 120° | 2012 |
| <b>LN250/3K75/S</b> | <b>LN250/4K75/S</b> | 8800       | 9550  | 6424    | 6972  | 75    | 120° | 2512 |
| <b>LN300/3K90/S</b> | <b>LN300/4K90/S</b> | 10600      | 11450 | 7738    | 8359  | 90    | 120° | 3012 |

| Code IP65 version     |                       |
|-----------------------|-----------------------|
| 3000K                 | 4000K                 |
| <b>LN050/3K15/S/R</b> | <b>LN050/4K15/S/R</b> |
| <b>LN100/3K30/S/R</b> | <b>LN100/4K30/S/R</b> |
| <b>LN150/3K45/S/R</b> | <b>LN150/4K45/S/R</b> |
| <b>LN200/3K60/S/R</b> | <b>LN200/4K60/S/R</b> |
| <b>LN250/3K75/S/R</b> | <b>LN250/4K75/S/R</b> |
| <b>LN300/3K90/S/R</b> | <b>LN300/4K90/S/R</b> |

## WHITE - Transparent

| Code                |                     | Nominal/lm |       | Real/lm |       | LED/W | Beam    | mm   |
|---------------------|---------------------|------------|-------|---------|-------|-------|---------|------|
| 3000K               | 4000K               | 3000K      | 4000K | 3000K   | 4000K |       |         |      |
| <b>LN050/3K15/T</b> | <b>LN050/4K15/T</b> | 1750       | 1900  | 1593    | 1729  | 15    | 90x110° | 512  |
| <b>LN100/3K30/T</b> | <b>LN100/4K30/T</b> | 3500       | 3800  | 3185    | 3458  | 30    | 90x110° | 1012 |
| <b>LN150/3K45/T</b> | <b>LN150/4K45/T</b> | 5300       | 5750  | 4823    | 5233  | 45    | 90x110° | 1512 |
| <b>LN200/3K60/T</b> | <b>LN200/4K60/T</b> | 7050       | 7650  | 6416    | 6962  | 60    | 90x110° | 2012 |
| <b>LN250/3K75/T</b> | <b>LN250/4K75/T</b> | 8800       | 9550  | 8008    | 8691  | 75    | 90x110° | 2512 |
| <b>LN300/3K90/T</b> | <b>LN300/4K90/T</b> | 10600      | 11450 | 9646    | 10420 | 90    | 90x110° | 3012 |

| Code IP65 version     |                       |
|-----------------------|-----------------------|
| 3000K                 | 4000K                 |
| <b>LN050/3K15/T/R</b> | <b>LN050/4K15/T/R</b> |
| <b>LN100/3K30/T/R</b> | <b>LN100/4K30/T/R</b> |
| <b>LN150/3K45/T/R</b> | <b>LN150/4K45/T/R</b> |
| <b>LN200/3K60/T/R</b> | <b>LN200/4K60/T/R</b> |
| <b>LN250/3K75/T/R</b> | <b>LN250/4K75/T/R</b> |
| <b>LN300/3K90/T/R</b> | <b>LN300/4K90/T/R</b> |

## WHITE - Lens 50°

| Code                |                     | Nominal/lm |       | Real/lm |       | LED/W | Beam    | mm   |
|---------------------|---------------------|------------|-------|---------|-------|-------|---------|------|
| 3000K               | 4000K               | 3000K      | 4000K | 3000K   | 4000K |       |         |      |
| <b>LN050/3K15/L</b> | <b>LN050/4K15/L</b> | 1750       | 1900  | 2363    | 2565  | 15    | 50x110° | 512  |
| <b>LN100/3K30/L</b> | <b>LN100/4K30/L</b> | 3500       | 3800  | 4725    | 5130  | 30    | 50x110° | 1012 |
| <b>LN150/3K45/L</b> | <b>LN150/4K45/L</b> | 5300       | 5750  | 7155    | 7763  | 45    | 50x110° | 1512 |
| <b>LN200/3K60/L</b> | <b>LN200/4K60/L</b> | 7050       | 7650  | 9518    | 10328 | 60    | 50x110° | 2012 |
| <b>LN250/3K75/L</b> | <b>LN250/4K75/L</b> | 8800       | 9550  | 11880   | 12893 | 75    | 50x110° | 2512 |
| <b>LN300/3K90/L</b> | <b>LN300/4K90/L</b> | 10600      | 11450 | 14310   | 15458 | 90    | 50x110° | 3012 |

| Code IP65 version     |                       |
|-----------------------|-----------------------|
| 3000K                 | 4000K                 |
| <b>LN050/3K15/L/R</b> | <b>LN050/4K15/L/R</b> |
| <b>LN100/3K30/L/R</b> | <b>LN100/4K30/L/R</b> |
| <b>LN150/3K45/L/R</b> | <b>LN150/4K45/L/R</b> |
| <b>LN200/3K60/L/R</b> | <b>LN200/4K60/L/R</b> |
| <b>LN250/3K75/L/R</b> | <b>LN250/4K75/L/R</b> |
| <b>LN300/3K90/L/R</b> | <b>LN300/4K90/L/R</b> |

# + 2

Scegliere il kit di installazione — *Choose the installation kit.*

| Code               | Descrizione                       | Description                          |
|--------------------|-----------------------------------|--------------------------------------|
| <b>LN2</b>         | Kit di n.2 staffe in inox AISI316 | <i>Kit n.2 brackets AISI316 inox</i> |
| <b>LN/SOSP/KIT</b> | Kit sospensione                   | <i>Kit suspension</i>                |

Accessori da ordinare separatamente — *Accessories to be ordered separately*

| Code            | Descrizione                      | Description                         |
|-----------------|----------------------------------|-------------------------------------|
| <b>ASY/LN/_</b> | Palpebra per effetto asimmetrico | <i>Eyelid for asymmetric effect</i> |

# + 3

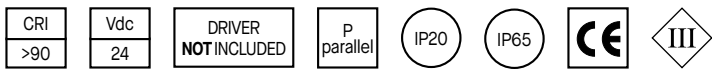
Alimentatori da ordinare separatamente — *Power supplies to be ordered separately.*

| Code                | Code driver 24Vdc | Code                | Code driver 24Vdc |
|---------------------|-------------------|---------------------|-------------------|
| <b>LN050/_K15/_</b> | 5788 25W          | <b>LN200/_K60/_</b> | 5678 75W          |
| <b>LN100/_K30/_</b> | 5789 40W          | <b>LN250/_K75/_</b> | 5677 120W         |
| <b>LN150/_K45/_</b> | 5678 75W          | <b>LN300/_K90/_</b> | 5677 120W         |

Unità di gestione da ordinare separatamente — *Control units to be ordered separately.*

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | <i>Dimmer PUSH/DIM/1-10V</i>                              |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolore                                  | <i>Dimmer 1-10V mono-color</i>                            |
| <b>5854</b>          | Dimmer DALI monocolore                                   | <i>DALI mono-color dimmer</i>                             |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | <i>Tunable White and Dimming control unit</i>             |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | <i>Remote controller 4 zones for 5950/TW control unit</i> |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | <i>Wall touch panel 4 zones for 5950/TW control unit</i>  |

Gestione della luce / *Light management, see p.554*



Made in Italy



## TUNABLE WHITE (2700K÷5000K)



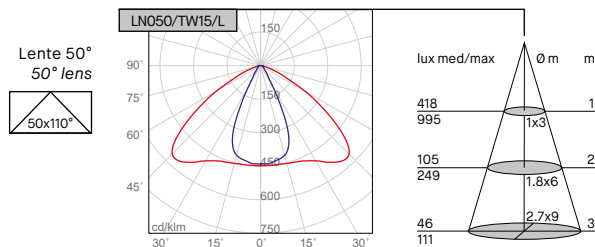
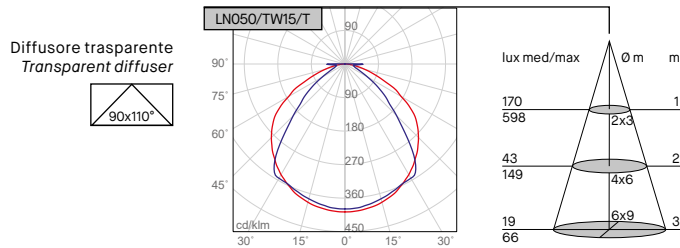
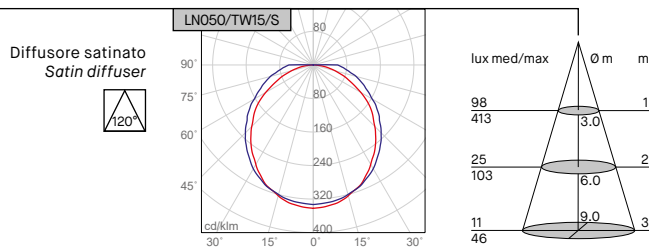
20



512/1012/1512/2012/2512/3012

Profilo LED lineare tunable white in alluminio anodizzato diametro 20mm. LED SMD Luxeon 3014, alimentazione a 24Vdc. Installazione a superficie o sospensione mediante accessori da ordinare separatamente. Tappi in alluminio. Diffusore satinato o trasparente in policarbonato, lente lineare 50° in policarbonato. Cavo di alimentazione bianco 4x0.5mm<sup>2</sup> lunghezza 1000mm. Alimentatori e unità di controllo non inclusi. Disponibili tagli custom per lunghezze intermedie ogni 10cm.

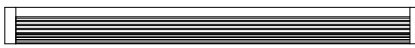
Anodised tunable white linear LED profile diameter 20mm. LED SMD Luxeon 3014, 24Vdc. Surface-mounted or suspended installation with accessories, to be ordered separately. Aluminium end caps. Satin or transparent polycarbonate diffuser, polycarbonate 50° lens. White cable 4x0.5mm<sup>2</sup> 1000mm included. Power supply and control unit not included. Custom cuts for intermediate lengths every 10cm available upon request.



## RGB



20



512/1012/1512/2012/2512/3012



Profilo LED lineare RGB in alluminio anodizzato diametro 20mm. LED SMD 5050, alimentazione a 24Vdc. Installazione a superficie o sospensione mediante accessori da ordinare separatamente. Tappi in alluminio. Diffusore satinato o trasparente in policarbonato, lente lineare 50° in policarbonato. Cavo di alimentazione bianco 4x0.35mm<sup>2</sup> lunghezza 1000mm. Alimentatori e unità di controllo non inclusi. Disponibili tagli custom per lunghezze intermedie ogni 12.5cm.

Anodised RGB linear LED profile diameter 20mm. LED SMD 5050, 24Vdc. Surface-mounted or suspended installation with accessories, to be ordered separately. Aluminium end caps. Satin or transparent polycarbonate diffuser, polycarbonate 50° lens. White cable 4x0.35mm<sup>2</sup> 1000mm included. Power supply and control unit not included. Custom cuts for intermediate lengths every 12.5cm available upon request.

1

IP65

## TUNABLE WHITE

| Code                |                      |                     | Nominal/lm     |                      | Real/lm  |       | LED/W | mm   | Code IP65 version     |
|---------------------|----------------------|---------------------|----------------|----------------------|----------|-------|-------|------|-----------------------|
| Satin diffuser      | Transparent diffuser | Lens 50°            | Satin diffuser | Transparent diffuser | Lens 50° |       |       |      |                       |
| <b>LN050/TW15/S</b> | <b>LN050/TW15/T</b>  | <b>LN050/TW15/L</b> | 1680           | 1226                 | 1529     | 2268  | 15    | 512  | <b>LN050/TW15/_/R</b> |
| <b>LN100/TW30/S</b> | <b>LN100/TW30/T</b>  | <b>LN100/TW30/L</b> | 3360           | 2453                 | 3058     | 4536  | 30    | 1012 | <b>LN100/TW30/_/R</b> |
| <b>LN150/TW45/S</b> | <b>LN150/TW45/T</b>  | <b>LN150/TW45/L</b> | 5040           | 3679                 | 4586     | 6804  | 45    | 1512 | <b>LN150/TW45/_/R</b> |
| <b>LN200/TW60/S</b> | <b>LN200/TW60/T</b>  | <b>LN200/TW60/L</b> | 6720           | 4906                 | 6115     | 9072  | 60    | 2012 | <b>LN200/TW60/_/R</b> |
| <b>LN250/TW75/S</b> | <b>LN250/TW75/T</b>  | <b>LN250/TW75/L</b> | 8400           | 6132                 | 7644     | 11340 | 75    | 2512 | <b>LN250/TW75/_/R</b> |
| <b>LN300/TW90/S</b> | <b>LN300/TW90/T</b>  | <b>LN300/TW90/L</b> | 10080          | 7358                 | 9173     | 13608 | 90    | 3012 | <b>LN300/TW90/_/R</b> |

## RGB

| Code                 |                      |                      | Nominal/lm     |                      | Real/lm  |     | LED/W | mm   | Code IP65 version      |
|----------------------|----------------------|----------------------|----------------|----------------------|----------|-----|-------|------|------------------------|
| Satin diffuser       | Transparent diffuser | Lens 50°             | Satin diffuser | Transparent diffuser | Lens 50° |     |       |      |                        |
| <b>LN050/RGB06/S</b> | <b>LN050/RGB06/T</b> | <b>LN050/RGB06/L</b> | 150            | 112                  | 133      | 162 | 6     | 512  | <b>LN050/RGB06/_/R</b> |
| <b>LN100/RGB12/S</b> | <b>LN100/RGB12/T</b> | <b>LN100/RGB12/L</b> | 300            | 224                  | 266      | 324 | 12    | 1012 | <b>LN100/RGB12/_/R</b> |
| <b>LN150/RGB18/S</b> | <b>LN150/RGB18/T</b> | <b>LN150/RGB18/L</b> | 450            | 336                  | 399      | 486 | 18    | 1512 | <b>LN150/RGB18/_/R</b> |
| <b>LN200/RGB24/S</b> | <b>LN200/RGB24/T</b> | <b>LN200/RGB24/L</b> | 600            | 448                  | 532      | 648 | 24    | 2012 | <b>LN200/RGB24/_/R</b> |
| <b>LN250/RGB30/S</b> | <b>LN250/RGB30/T</b> | <b>LN250/RGB30/L</b> | 750            | 560                  | 665      | 810 | 30    | 2512 | <b>LN250/RGB30/_/R</b> |
| <b>LN300/RGB36/S</b> | <b>LN300/RGB36/T</b> | <b>LN300/RGB36/L</b> | 900            | 672                  | 798      | 972 | 36    | 3012 | <b>LN300/RGB36/_/R</b> |

+ 2

Scegliere il kit di installazione — *Choose the installation kit.*

| Code               | Descrizione                       | Description                          |
|--------------------|-----------------------------------|--------------------------------------|
| <b>LN2</b>         | Kit di n.2 staffe in inox AISI316 | <i>Kit n.2 brackets AISI316 inox</i> |
| <b>LN/SOSP/KIT</b> | Kit sospensione                   | <i>Kit suspension</i>                |

Accessori da ordinare separatamente — *Accessories to be ordered separately*

| Code            | Descrizione                      | Description                         |
|-----------------|----------------------------------|-------------------------------------|
| <b>ASY/LN/_</b> | Palpebra per effetto asimmetrico | <i>Eyelid for asymmetric effect</i> |

+ 3

Alimentatori da ordinare separatamente — *Power supplies to be ordered separately.*

| Code Tunable White  | Code driver 24Vdc | Code RGB             | Code driver 24Vdc |
|---------------------|-------------------|----------------------|-------------------|
| <b>LN050/TW15/_</b> | 5788 25W          | <b>LN050/RGB06/_</b> | 5788 25W          |
| <b>LN100/TW30/_</b> | 5789 40W          | <b>LN100/RGB12/_</b> | 5788 25W          |
| <b>LN150/TW45/_</b> | 5678 75W          | <b>LN150/RGB18/_</b> | 5788 25W          |
| <b>LN200/TW60/_</b> | 5678 75W          | <b>LN200/RGB24/_</b> | 5789 40W          |
| <b>LN250/TW75/_</b> | 5677 120W         | <b>LN250/RGB30/_</b> | 5789 40W          |
| <b>LN300/TW90/_</b> | 5677 120W         | <b>LN300/RGB36/_</b> | 5678 75W          |

Unità di gestione da ordinare separatamente — *Control units to be ordered separately.*

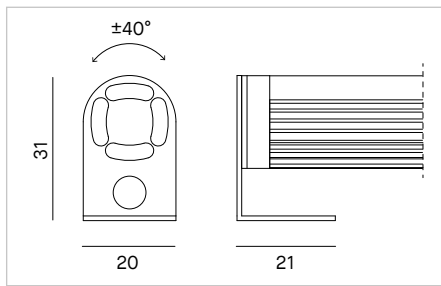
| Code            | Descrizione  | Description  |
|-----------------|--|--|
| <b>5834/B</b>   | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | <i>RGB-RGBW-Tunable White-Dimming Bluetooth control unit</i> |
| <b>5920/RGB</b> | Centralina RGB con telecomando                           | <i>RGB Control unit with remote controller</i>               |
| <b>5940/U</b>   | Centralina RGB-RGBW-Tunable White-Dimming                | <i>RGB-RGBW-Tunable White-Dimming control unit</i>           |
| <b>5941/C</b>   | Telecomando a 4 zone per centralina 5940/U               | <i>Remote controller 4 zones for 5940/U control unit</i>     |
| <b>5942/T</b>   | Pannello touch da parete a 4 zone per centralina 5940/U  | <i>Wall touch panel 4 zones for 5940/U control unit</i>      |
| <b>5950/TW</b>  | Centralina di controllo Tunable White e Dimming          | <i>Tunable White and Dimming control unit</i>                |
| <b>5951/C</b>   | Telecomando a 4 zone per centralina 5950/TW              | <i>Remote controller 4 zones for 5950/TW control unit</i>    |
| <b>5952/T</b>   | Pannello Touch da parete a 4 zone per centralina 5950/TW | <i>Wall touch panel 4 zones for 5950/TW control unit</i>     |
| <b>5922</b>     | Centralina Bluetooth CASAMBI a 4 canali                  | <i>Bluetooth CASAMBI control unit 4 channels</i>             |

Gestione della luce / *Light management, see p.554*Accessori da ordinare separatamente — *Accessories to be ordered separately. p.183*





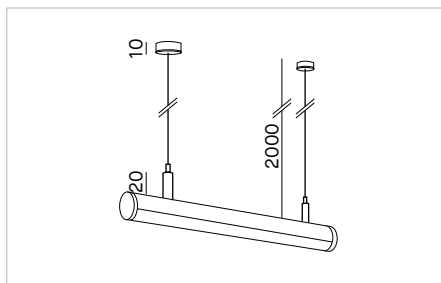
## Accessori - Accessories



### LN2

Kit di n.2 staffe in inox AISI316, indispensabile per l'installazione a superficie. Possibile rotazione di 40°. Due viti di fissaggio incluse.

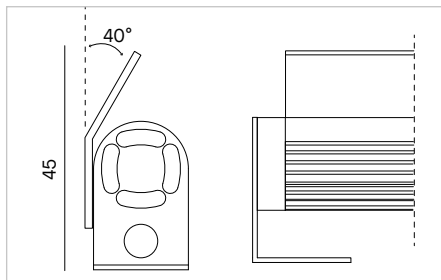
*Kit n. 2 brackets AISI316 inox, necessary for surface installation. Possible orientation 40°. N. 2 fixing screws included.*



### LN/SOSP/KIT

Kit per fissaggio a sospensione composto da 2 cilindri per microregolazione, cavi in acciaio da 2000mm e rosoni di fissaggio. Driver da installare in remoto.

*Kit for suspension installation with n. 2 cylinders for micro-regulation, steel cables of 2000mm and fixing rose. Driver to be installed in remote.*



### ASY/LN/\_/\_

Palpebra in inox AISI316, per effetto asimmetrico.

*Eyelid in AISI316 inox, for asymmetric effect.*

*(01= 512mm- 02= 1012mm- 03= 1512mm- 04= 2012mm- 05= 2512mm- 06= 3012mm)*



# Sistemi a plafone Pro

## Ceiling system Pro

LINK  
p.186

NEW

Domino Pro  
p.190

NEW

LTP  
p.194

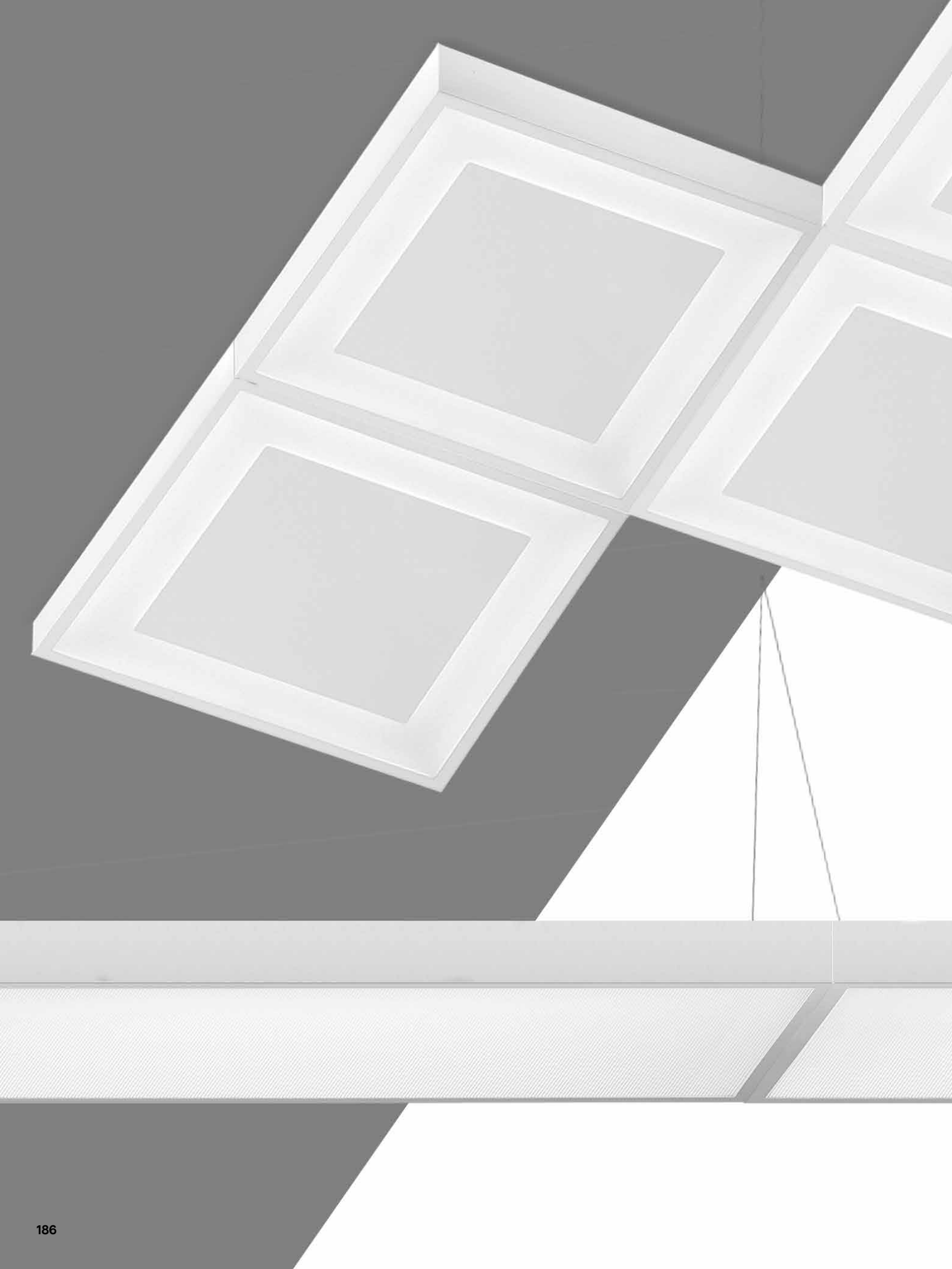
NEW

LPVM  
p.196

LPXM  
p.198

Square  
p.200

Astra  
p.204





# Link

Versatile e personalizzabile, il sistema lineare LINK consente di unire tra loro pannelli di diverse dimensioni, realizzando molteplici geometrie di luce e forme. La semplicità di installazione e le 2 diverse lunghezze rendono LINK il complemento ideale per un'originale installazione dei pannelli LED.

*Versatile and customisable, the LINK linear system allows panels of different sizes to be joined together, creating multiple geometries of light and shapes. The simplicity of installation and the 2 different lengths make LINK the ideal complement for an original installation of LED panels.*

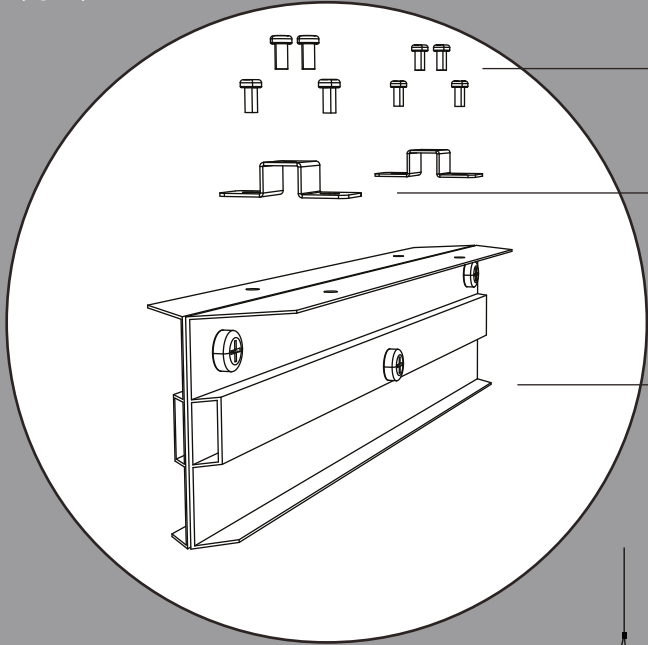


Elemento in alluminio verniciato bianco goffrato. Utile per il montaggio dei pannelli 300x300mm, 600x600mm e 300x1200mm in fila continua. Da abbinare ai carter cod. AU4/33, AU4/66 o AU4/312 e con l'ausilio del cod. AZ7 per la versione a sospensione. Montaggio e manutenzione facile e veloce senza l'utilizzo di utensili.

*White-painted embossed aluminium element. Useful for the installation of the 300x300mm, 600x600mm and 300x1200mm panels in a continuous line. To be matched with the AU4/33, AU4/66 or AU4/312 carter together with code AZ7 for the suspended version. Quick and easy installation and maintenance without the need of tools.*

AU4/66/LINK

AU4/312/LINK



**VITI/SCREWS**

8 viti incluse per il fissaggio delle clip  
8 fixing clips screws included

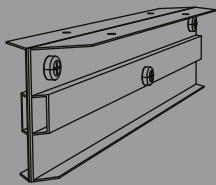
**CLIPS**

2 clip incluse per il montaggio a sospensione con cod. AZ7  
For the suspended installation with code AZ7, 2 clips included

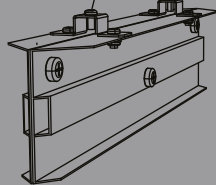
**LINK**

Elemento di fissaggio al carter AU4/\_\_\_  
Fixing element matching carter AU4/\_\_\_

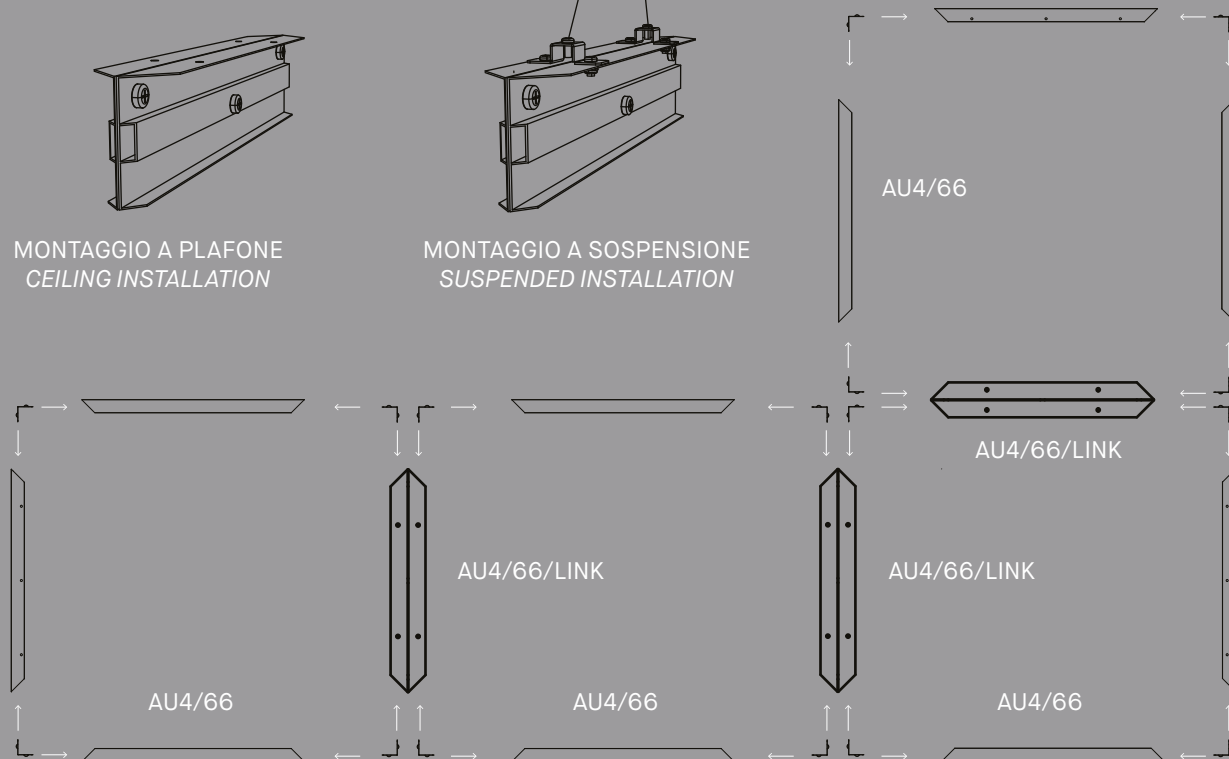
AZ7



MONTAGGIO A PLAFONE  
CEILING INSTALLATION



MONTAGGIO A SOSPENSIONE  
SUSPENDED INSTALLATION



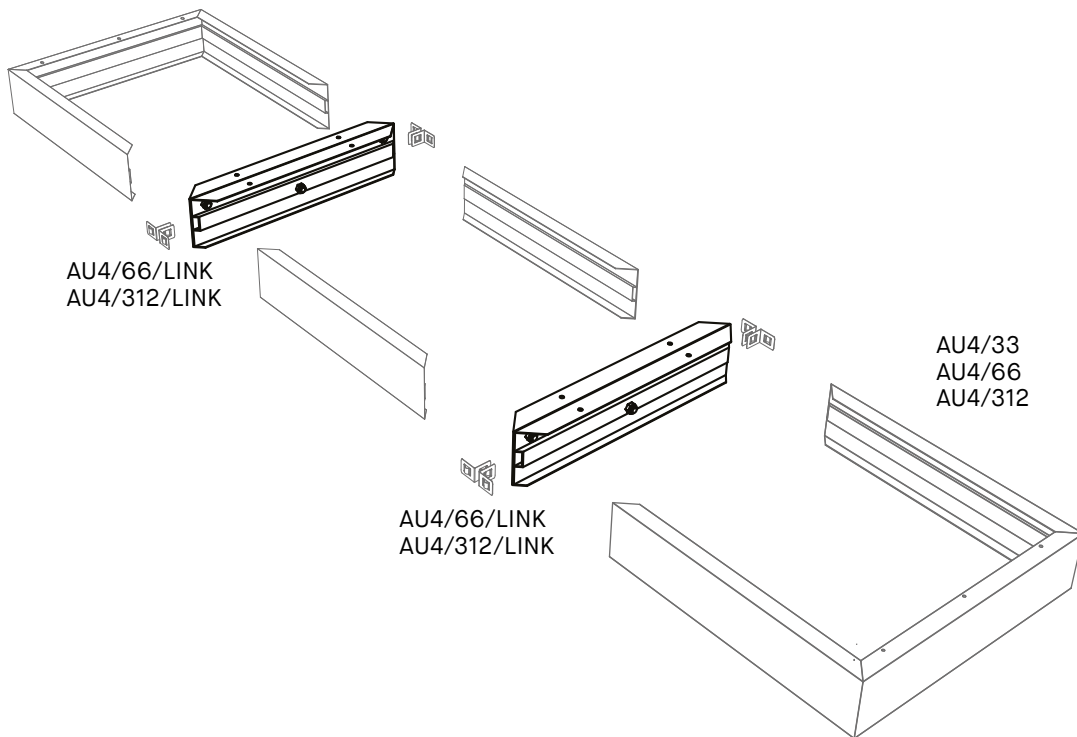
**Sistema giunzione carter:**

elemento in alluminio verniciato bianco gofrato per installazione con carter AU4. Completo di 2 clip e 8 viti per il montaggio.  
*Carter joint system: white-painted embossed aluminium element to be mounted with AU4 carter. Supplied with 2 clips and 8 fixing screws.*

|                     |                |                                    |
|---------------------|----------------|------------------------------------|
| <b>AU4/66/LINK</b>  | 600mm - h.65mm | For panel 600x600mm                |
| <b>AU4/312/LINK</b> | 300mm - h.65mm | For panel 300x300mm and 300x1200mm |

**MONTAGGIO A PLAFONE**

*CEILING INSTALLATION*



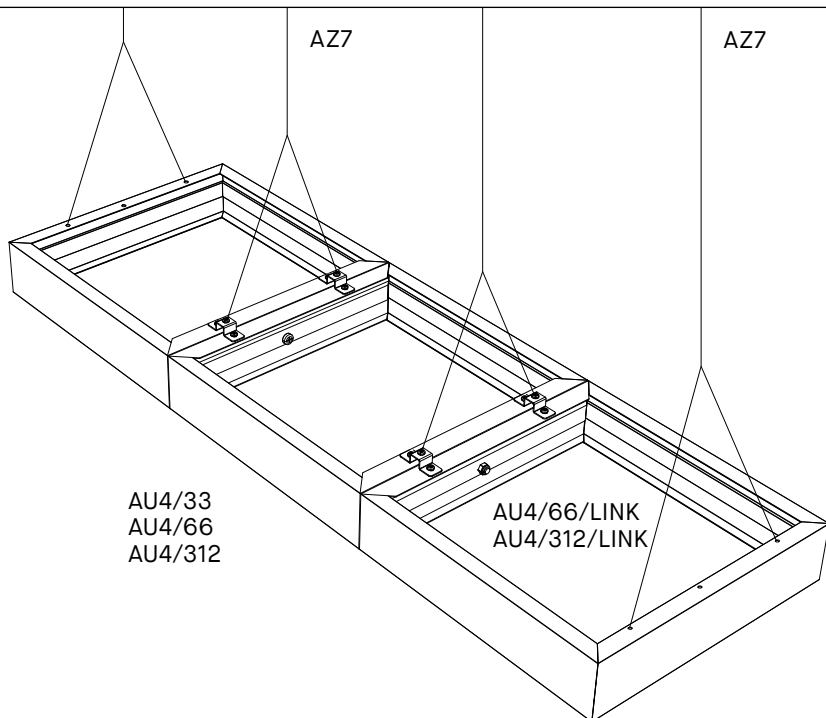
PANEL 300x300mm  
 AU4/33  
 AU4/312/LINK

PANEL 600x600mm  
 AU4/66  
 AU4/66/LINK

PANEL 300x1200mm  
 AU4/312  
 AU4/312/LINK

**MONTAGGIO A SOSPENSIONE**

*SUSPENDED INSTALLATION*



PANEL 300x300mm  
 AU4/33  
 AU4/312/LINK  
 AZ7

PANEL 600x600mm  
 AU4/66  
 AU4/66/LINK  
 AZ7

PANEL 300x1200mm  
 AU4/312  
 AU4/312/LINK  
 AZ7



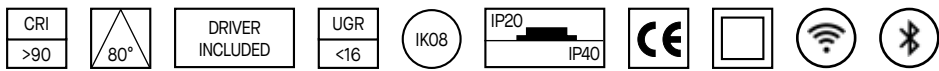
# Domino Pro

DOMINO PRO è un apparecchio studiato per illuminare gli spazi di lavoro dov'è richiesta un'ottima efficienza luminosa e nessun tipo di abbagliamento per gli utenti. Grazie al sistema ottico dotato di lenti piramidali e all'elevata resa cromatica, offre un elevato comfort visivo rendendolo perfetto per questa tipologia di applicazione. È particolarmente orientato al risparmio energetico, grazie all'efficienza luminosa e agli alimentatori multi-potenza inclusi che permettono di variarne la potenza ed il flusso. La gamma di accessori per l'installazione, lo rende adatto a qualsiasi tipologia di soffitto.

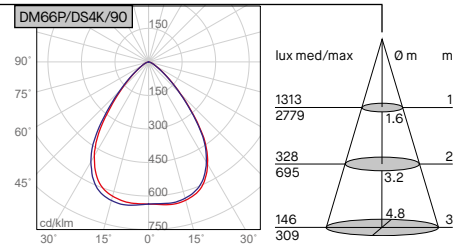
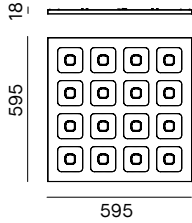
*DOMINO PRO is a luminaire designed especially for work spaces where excellent luminous efficacy and no glare for users are required. Thanks to the optical system equipped with pyramidal lenses and the high colour rendering, it offers high visual comfort making it perfect for this type of application. It is particularly oriented towards energy saving, thanks to the luminous efficiency and the multi-power ballasts included which allow for varying power and flux. The range of installation accessories makes it suitable for any type of ceiling.*







# DM66P NEW



Apparecchio LED quadrato a luce diretta per installazione ad incasso. Disponibili versioni a superficie o a sospensione con accessori da ordinare separatamente. LED SAMSUNG. Lifetime 50.000h (L90B10). Corpo in acciaio verniciato bianco, lente in PC. Cavo di sicurezza da 50cm incluso. Alimentatore multipower incluso. Disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Square LED luminaire with direct light for ceiling recessed installation. Possibility to surface-mount or suspend it with separate accessories. SAMSUNG LED. Lifetime 50.000h (L90B10). Body in galvanized steel and white painted aluminium, PMMA lens. 50cm safety cable included. Multipower driver supply included. Available dimmable version and remote control. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

## MULTI-POWER

### DM66P

| Code                 | Nominal/lm | Real/lm | LED/W | System/W | CCT   | mA  |
|----------------------|------------|---------|-------|----------|-------|-----|
| <b>DM66P/DS3K/90</b> | 5300       | 4016    | 30    | 34       | 3000K | 900 |
| <b>DM66P/DS4K/90</b> | 5760       | 4357    | 30    | 34       | 4000K | 900 |

Correnti di pilotaggio con driver dip-switch incluso — *Driving currents with dip-switch driver included*

| mA          | Nominal/lm 3K-4K | Real/lm 3K-4K | System/W |
|-------------|------------------|---------------|----------|
| <b>900</b>  | 5300-5760        | 4016-4357     | 34       |
| <b>950</b>  | 5550-6100        | 4205-4622     | 36       |
| <b>1000</b> | 5800-6400        | 4395-4850     | 38       |
| <b>1050</b> | 6100-6650        | 4622-5039     | 40       |

E' possibile selezionare la potenza desiderata tramite il selettore sul driver / Possibility to select the desired power via the selector on the driver.

Versioni prodotto disponibili su richiesta — *Product version available upon request*

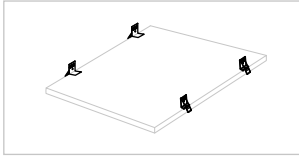
| Code             | Description  |
|------------------|--|
| DM66P/DS__/90/1  | ON-OFF Made in Italy   |
| DM66P/DS__/90/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| DM66P/DS__/90/3  | DALI Made in Italy   |
| DM66P/DS__/90/8  | DALI/PUSH  |
| DM66P/DS__/90/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| DM66P/DS__/90/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| DM66P/DS__/90/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

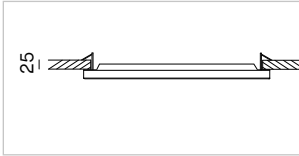
# Accessori per l'installazione - *Installation accessories*



## AZ1/66

Kit molle per installazione a semi-incasso: molle in alluminio da fissare sul pannello per installazione ad incasso su cartongesso continuo, spessore max 25mm. Foro incasso 580x580mm - h.100mm

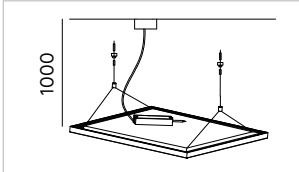
*Springs kit for semi-recessed installation: steel springs to be fixed on the panel for recessed installation on continuous plasterboard, max thickness 25mm. Cut-out 580x580mm - h.100mm*



## AZ6

Kit molle per installazione a semi-incasso: molle in acciaio da fissare sul pannello per installazione a semi-incasso su cartongesso continuo, spessore max 25mm. Foro incasso 580x580mm - h.100mm

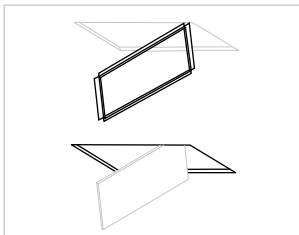
*Springs kit for semi-recessed installation: steel springs to be fixed on the panel for semi-recessed continuous plasterboard installation, thickness 25mm. Cut-out 580x580mm - h.100mm*



## AZ7

Kit per installazione a sospensione: n.2 tiranti in acciaio da fissare direttamente sul retro del pannello e al soffitto, massima estensione del tirante 1000mm. Completo di rosone di alimentazione bianco e cavo a 2 poli bianco di 1,4m.

*Suspended installation kit: n.2 steel rods to be fixed on the panel backside and on the ceiling, maximum rod extension 1000mm. Complete with white rose power supply ceiling including a 2-pole 1,4m cable.*

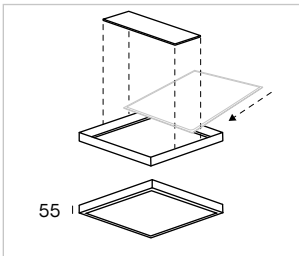


## AX5/66

Telaio per cartongesso: telaio in alluminio da fissare direttamente su cartongesso continuo, 13mm, per installare il pannello in appoggio.

*Plasterboard frame: aluminium frame to be fixed directly on continuous plasterboard, 13mm, for panel installation.*

AX5/66 foro incasso 601x601mm - h.200mm cut-out 601x601mm - h.200mm

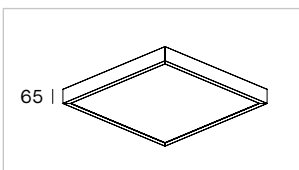


## AX4/66

Carter: struttura in acciaio verniciato bianco gofrato per installazione a plafone.

*Carter: white embossed steel structure for ceiling installation.*

AX4/66 600x600x55mm

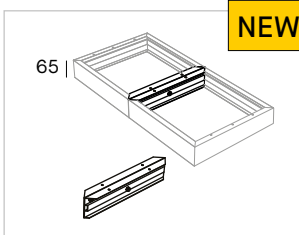


## AU4/66

Carter: struttura in alluminio verniciato bianco gofrato per installazione a plafone. Sistema componibile a incastro.

*Carter: white embossed aluminium structure for ceiling installation. Modular built-in system.*

AU4/66 600x600mm - h.65mm



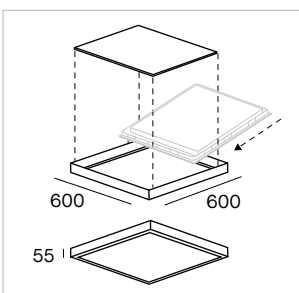
**NEW**

## AU4/66/LINK

Sistema giunzione carter: elemento in alluminio verniciato bianco gofrato per installazione con carter AU4. Completo di 2 clip e 8 viti per il montaggio. Vedi p.188

*Carter joint system: white-painted embossed aluminium element to be mounted with AU4 carter. Supplied with 2 clips and 8 fixing screws. See p.188*

AU4/66/LINK 600mm - h.65mm



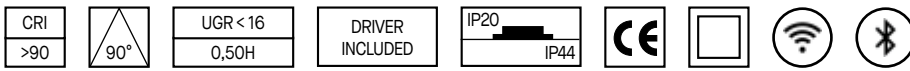
## AD4/66

Carter: struttura in acciaio verniciato bianco gofrato per installazione a plafone. E' possibile la sospensione del carter con l'accessorio AD3, da ordinare separatamente, vedi p.221

*Carter: white embossed aluminium structure for ceiling installation. It is possible to suspend the carter with AD3 accessory, to be ordered separately, see p.221*

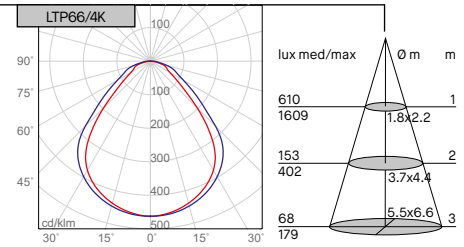
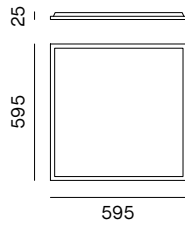
AD4/66 600x600mm - h.55mm

AD3 Kit per installazione a sospensione (versione ON-OFF) / *Suspension installation kit (ON-OFF version)*



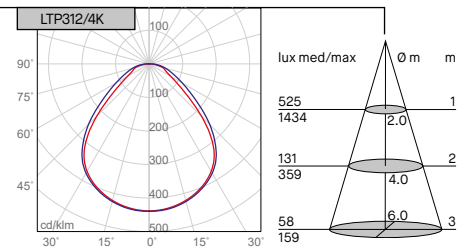
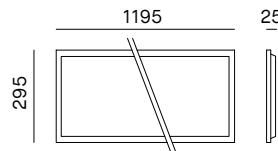
## LTP66

**NEW**



## LTP312

**NEW**



Apparecchio LED quadrato o rettangolare a luce diretta per installazione ad incasso. Disponibili versioni a superficie o a sospensione con accessori da ordinare separatamente. LED LM2835W. Lifetime 50.000h (L80B10). Diffusore microprismatico e lastra opale diffondente per un risultato illuminotecnico uniforme. Cavo di sicurezza da 50cm incluso. Alimentatore incluso, opzioni multipower sullo stesso modello. Disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Square or rectangular LED luminaire with direct light for ceiling recessed installation. Possibility to surface-mount or suspend it with separate accessories. LM2835W LED. Lifetime 50.000h (L80B10). Micro-prismatic diffuser and opal plate for a uniform lighting result. 50cm safety cable included. Power supply included, multipower options on the same model. Dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

## MULTI-POWER

### LTP66 - Quadrato/Square

| Code               | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA  |
|--------------------|------------|---------|-------|----------|-------|-----|
| <b>LTP66/DS/3K</b> | 4000       | 3362    | 31    | 36       | 3000K | 900 |
| <b>LTP66/DS/4K</b> | 4300       | 3472    | 31    | 36       | 4000K | 900 |

### LTP312 - Rettangolare/Rectangular

| Code                | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA  |
|---------------------|------------|---------|-------|----------|-------|-----|
| <b>LTP312/DS/3K</b> | 4400       | 3150    | 31    | 36       | 3000K | 900 |
| <b>LTP312/DS/4K</b> | 4650       | 3265    | 31    | 36       | 4000K | 900 |

Correnti di pilotaggio con driver dip-switch — Driving currents with dip-switch driver

#### LTP66

| mA          | Nominal/Im 3K-4K | Real/Im 3K-4K | System/W |
|-------------|------------------|---------------|----------|
| <b>900</b>  | 4000-4300        | 3362-3472     | 36       |
| <b>950</b>  | 4200-4500        | 3500-3645     | 38       |
| <b>1000</b> | 4450-4750        | 3681-3791     | 40       |
| <b>1050</b> | 4600-4950        | 3836-3965     | 42       |

#### LTP312

| mA          | Nominal/Im 3K-4K | Real/Im 3K-4K | System/W |
|-------------|------------------|---------------|----------|
| <b>900</b>  | 4400-4650        | 3150-3265     | 36       |
| <b>950</b>  | 4650-4900        | 3310-3425     | 38       |
| <b>1000</b> | 4900-5150        | 3480-3602     | 40       |
| <b>1050</b> | 5100-5450        | 3650-3779     | 42       |

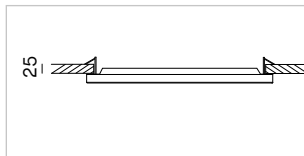
E' possibile selezionare la potenza desiderata tramite il selettore sul driver / Possibility to select the desired power via the selector on the driver.

Versioni prodotto disponibili su richiesta — Product version available upon request

| Code       | Description   |
|------------|---|
| LTP__/_/1  | ON-OFF Made in Italy  |
| LTP__/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton) |
| LTP__/_/3  | DALI Made in Italy  |
| LTP__/_/8  | DALI/PUSH   |
| LTP__/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                   |
| LTP__/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                  |
| LTP__/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                               |

Gestione della luce / Light management, see [p.554](#)

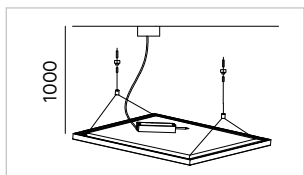
## Accessori per l'installazione - *Installation accessories*



### AZ6

Kit molle per installazione a semi-incasso: molle in acciaio da fissare sul pannello per installazione a semi-incasso su cartongesso continuo, spessore max 25mm. Foro incasso 580x580mm - h.100mm

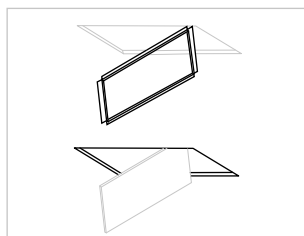
*Springs kit for semi-recessed installation: steel springs to be fixed on the panel for semi-recessed continuous plasterboard installation, thickness 25mm. Cut-out 580x580mm - h.100mm*



### AZ7

Kit per installazione a sospensione: n.2 tiranti in acciaio da fissare direttamente sul retro del pannello e al soffitto, massima estensione del tirante 1000mm. Completo di rosone di alimentazione bianco e cavo a 2 poli bianco di 1,4m.

*Suspended installation kit: n.2 steel rods to be fixed on the panel backside and on the ceiling, maximum rod extension 1000mm. Complete with white rose power supply ceiling including a 2-pole 1,4m cable.*

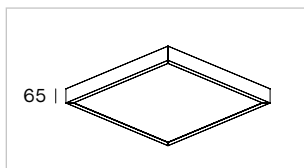


### AX5/66

Telaio per cartongesso: telaio in alluminio da fissare direttamente su cartongesso continuo, 13mm, per installare il pannello in appoggio.

*Plasterboard frame: aluminium frame to be fixed directly on continuous plasterboard, 13mm, for panel installation.*

AX5/66 foro incasso 601x601mm - h.200mm cut-out 601x601mm - h.200mm



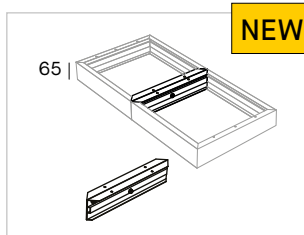
### AU4/\_/\_

Carter: struttura in alluminio verniciato bianco gofrato per installazione a plafone. Sistema componibile a incastro.

*Carter: white embossed aluminium structure for ceiling installation. Modular built-in system.*

AU4/66 600x600mm - h.65mm

AU4/312 300x1200mm - h.65mm



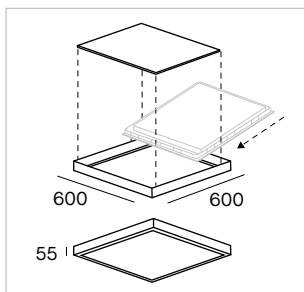
### AU4/\_/\_/LINK

Sistema giunzione carter: elemento in alluminio verniciato bianco gofrato per installazione con carter AU4. Completo di 2 clip e 8 viti per il montaggio. Vedi p.188

*Carter joint system: white-painted embossed aluminium element to be mounted with AU4 carter. Supplied with 2 clips and 8 fixing screws. See p.188*

AU4/66/LINK 600mm - h.65mm

AU4/312/LINK 300mm - h.65mm



### AD4/\_/\_

(ON-OFF standard version)

Carter: struttura in acciaio verniciato bianco gofrato per installazione a plafone. E' possibile la sospensione del carter con l'accessorio AD3, da ordinare separatamente, vedi p.221

*Carter: white embossed aluminium structure for ceiling installation. It is possible to suspend the carter with AD3 accessory, to be ordered separately, see p.221*

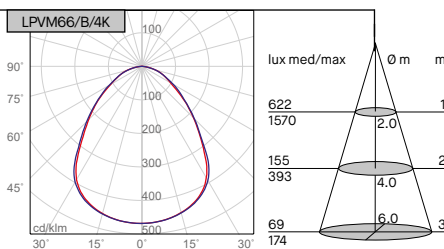
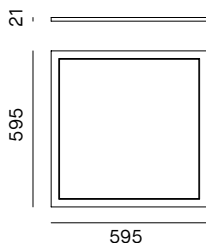
AD4/66 600x600mm - h.55mm

AD4/312 300x1200mm - h.55mm

AD3 Kit per installazione a sospensione (versione ON-OFF) / *Suspension installation kit (ON-OFF version)*



# LPVM66



Apparecchio LED quadrato a luce diretta per installazione ad incasso. LED SAMSUNG. Lifetime 50.000h (L70B20). Corpo in alluminio, diffusore microprismatico, tecnologia LGP per un'emissione di luce uniforme. Vetro protettivo IP65. Cavo di sicurezza da 50cm incluso. Alimentatore incluso, disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Square LED luminaire with direct light for ceiling recessed installation. SAMSUNG LED. Lifetime 50.000h (L70B20). Aluminium body, micro-prismatic diffuser, LGP technology for a uniform light emission. IP65 protective glass. 50cm safety cable included. Power supply included, dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

## BASIC ON-OFF

### LPVM66/\_/\_/6/90 - Quadrato/Square

| Code                  | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA  |
|-----------------------|------------|---------|-------|----------|-------|-----|
| <b>LPVM66/3K/6/90</b> | 4100       | 2590    | 32    | 34       | 3000K | 900 |
| <b>LPVM66/4K/6/90</b> | 4300       | 2717    | 32    | 34       | 4000K | 900 |

## 1 - SMART

### LPVM66 - Quadrato/Square

| Code                    | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA   |
|-------------------------|------------|---------|-------|----------|-------|------|
| <b>LPVM66/A/3K/_/90</b> | 3900       | 2553    | 27.5  | 30       | 3000K | 800  |
| <b>LPVM66/A/4K/_/90</b> | 4200       | 2750    | 27.5  | 30       | 4000K | 800  |
| <b>LPVM66/B/3K/_/90</b> | 4700       | 3030    | 35    | 37.5     | 3000K | 1000 |
| <b>LPVM66/B/4K/_/90</b> | 5200       | 3352    | 35    | 37.5     | 4000K | 1000 |
| <b>LPVM66/C/3K/_/90</b> | 5900       | 3728    | 44    | 48       | 3000K | 1200 |
| <b>LPVM66/C/4K/_/90</b> | 6400       | 4044    | 44    | 48       | 4000K | 1200 |

## + 2

Completare il codice prodotto identificando il driver smart. — Complete the product's code by choosing the smart driver.

| Code              | Description  |
|-------------------|--|
| LPVM66/_/_/_/1/90 | ON-OFF Made in Italy   |
| LPVM66/_/_/_/2/90 | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A./ Max 4 devices PUSH botton) |
| LPVM66/_/_/_/3/90 | DALI Made in Italy   |
| LPVM66/_/_/_/9    | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                    |
| LPVM66/_/_/_/10   | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                   |
| LPVM66/_/_/_/11   | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                                |

Gestione della luce / Light management, see [p.554](#)

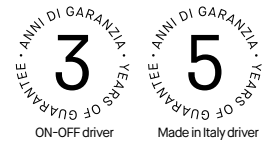
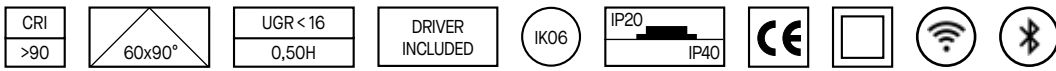
Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |

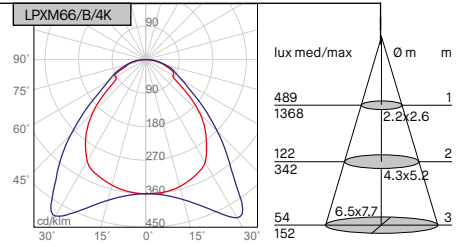
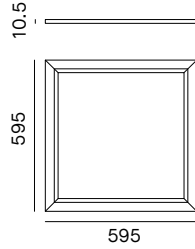




Shopping Mall, Switzerland  
Lighting Design: City Techniques, Sion, Switzerland



# LPXM66



Apparecchio LED quadrato a luce diretta per installazione ad incasso. Disponibili versioni a superficie o a sospensione con accessori da ordinare separatamente. LED SAMSUNG. Lifetime 50.000h (L70B20). Corpo in alluminio, diffusore microprismatico, tecnologia LGP per un'emissione di luce uniforme. Cavo di sicurezza da 50cm incluso. Alimentatore incluso, disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Square LED luminaire with direct light for ceiling recessed installation. Possibility to surface-mount or suspend it with separate accessories. SAMSUNG LED. Lifetime 50.000h (L70B20). Aluminium body, micro-prismatic diffuser, LGP technology for a uniform light emission. 50cm safety cable included. Power supply included, dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

## BASIC ON-OFF

### LPXM66/ \_\_/6/90 - Quadrato/Square

| Code           | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA  |
|----------------|------------|---------|-------|----------|-------|-----|
| LPXM66/3K/6/90 | 4100       | 3060    | 32    | 34       | 3000K | 900 |
| LPXM66/4K/6/90 | 4300       | 3212    | 32    | 34       | 4000K | 900 |

## 1 - SMART

### LPXM66 - Quadrato/Square

| Code             | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA   |
|------------------|------------|---------|-------|----------|-------|------|
| LPXM66/A/3K/_/90 | 3900       | 2750    | 27.5  | 30       | 3000K | 800  |
| LPXM66/A/4K/_/90 | 4200       | 2962    | 27.5  | 30       | 4000K | 800  |
| LPXM66/B/3K/_/90 | 4700       | 3284    | 35    | 37.5     | 3000K | 1000 |
| LPXM66/B/4K/_/90 | 5200       | 3634    | 35    | 37.5     | 4000K | 1000 |
| LPXM66/C/3K/_/90 | 5900       | 4090    | 44    | 48       | 3000K | 1200 |
| LPXM66/C/4K/_/90 | 6400       | 4437    | 44    | 48       | 4000K | 1200 |

## + 2

Completare il codice prodotto identificando il driver smart. — Complete the product's code by choosing the smart driver.

| Code            | Description   |
|-----------------|---|
| LPXM66/_/_/1/90 | ON-OFF Made in Italy  |
| LPXM66/_/_/2/90 | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton) |
| LPXM66/_/_/3/90 | DALI Made in Italy  |
| LPXM66/_/_/9    | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                   |
| LPXM66/_/_/10   | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                  |
| LPXM66/_/_/11   | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                               |

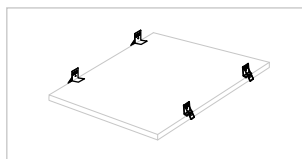
Gestione della luce / Light management, see [p.554](#)

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|               |                             |                               |
|---------------|-----------------------------|-------------------------------|
| KIT EM/LED/1H | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| KIT EM/LED/3H | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |



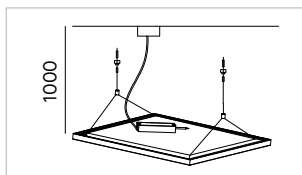
## Accessori per l'installazione - *Installation accessories*



### AZ1/66

Kit molle per installazione a semi-incasso: molle in alluminio da fissare sul pannello per installazione ad incasso su cartongesso continuo, spessore max 25mm. Foro incasso 580x580mm - h.100mm

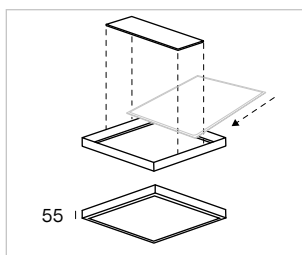
*Springs kit for semi-recessed installation: steel springs to be fixed on the panel for recessed installation on continuous plasterboard, max thickness 25mm. Cut-out 580x580mm - h.100mm*



### AZ3

Kit per installazione a sospensione: n.2 tiranti in acciaio da fissare direttamente sul retro del pannello e al soffitto, massima estensione del tirante 1000mm. Completo di rosone di alimentazione bianco e cavo a 2 poli bianco di 1,4m.

*Suspended installation kit: n.2 steel rods to be fixed on the panel backside and on the ceiling, maximum rod extension 1000mm. Complete with white rose power supply ceiling including a 2-pole 1,4m cable.*

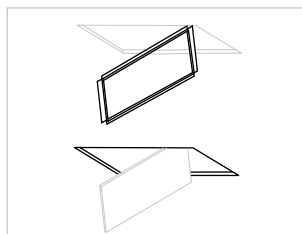


### AX4/66

Carter: struttura in acciaio verniciato bianco goffrato per installazione a plafone.

*Carter: white embossed steel structure for ceiling installation.*

AX4/66 600x600x55mm

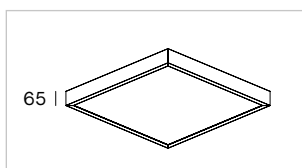


### AX5/66

Telaio per cartongesso: telaio in alluminio da fissare direttamente su cartongesso continuo, 13mm, per installare il pannello in appoggio.

*Plasterboard frame: aluminium frame to be fixed directly on continuous plasterboard, 13mm, for panel installation.*

AX5/66 foro incasso 601x601mm - h.200mm cut-out 601x601mm - h.200mm

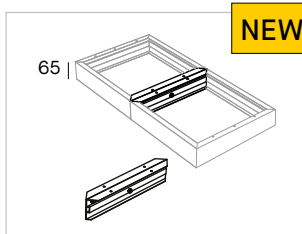


### AU4/66

Carter: struttura in alluminio verniciato bianco goffrato per installazione a plafone. Sistema componibile a incastro.

*Carter: white embossed aluminium structure for ceiling installation. Modular built-in system.*

AU4/66 600x600mm - h.65mm

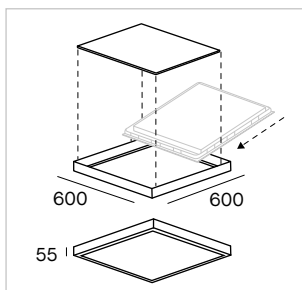


### AU4/66/LINK

Sistema giunzione carter: elemento in alluminio verniciato bianco goffrato per installazione con carter AU4. Completo di 2 clip e 8 viti per il montaggio. Vedi p.188

*Carter joint system: white-painted embossed aluminium element to be mounted with AU4 carter. Supplied with 2 clips and 8 fixing screws. See p.188*

AU4/66/LINK 600mm - h.65mm



### AD4/66

(ON-OFF standard version)

Carter: struttura in acciaio verniciato bianco goffrato per installazione a plafone. E' possibile la sospensione del carter con l'accessorio AD3, da ordinare separatamente, vedi p.221

*Carter: white embossed aluminium structure for ceiling installation. It is possible to suspend the carter with AD3 accessory, to be ordered separately, see p.221*

AD4/66 600x600mm - h.55mm

AD3 Kit per installazione a sospensione (versione ON-OFF) / *Suspension installation kit (ON-OFF version)*



# Square

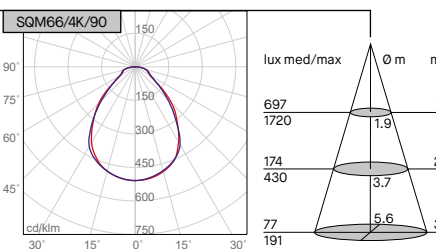
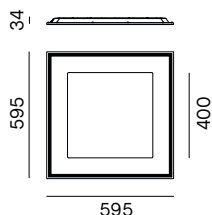
Caratterizzato dalla particolare emissione luminosa perimetrale, SQUARE valorizza tecnicamente ed esteticamente gli spazi illuminati. Risulta ottimale sia per gli ambienti di lavoro che didattici grazie alla resa cromatica e alla sua efficienza luminosa. Il diffusore microprismatico garantisce un elevato comfort visivo. Disponibili diversi accessori per l'installazione, rendendolo compatibile con le applicazioni più comuni.

*Characterised by the original perimeter light emission, SQUARE enhances the illuminated spaces technically and aesthetically. It is optimal for both work and educational places thanks to the colour rendering and its luminous efficiency. The microprismatic diffuser guarantees a high visual comfort. Different installation accessories are available, making it compatible with the most common applications.*





# SQM66



Apparecchio LED quadrato a luce diretta per installazione ad incasso. Disponibili versioni a superficie o a sospensione con accessori da ordinare separatamente. LED HONGLI SMD 2835. Lifetime 50.000h (L80B20). Corpo in acciaio, cornice in alluminio verniciato bianco, diffusore opale con schermo micro-prismatico in policarbonato, recuperatore di flusso per un'emissione di luce uniforme. Piastra frontale in acciaio personalizzabile. Cavo di sicurezza da 50cm incluso. Alimentatore incluso, opzione alimentatore multipower. Disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Square LED luminaire with direct light for ceiling recessed-mounted installation. Possibility to surface-mount or suspend it with separate accessories. LED SMD HONGLI 2835. Lifetime 50.000h (L80B20). Steel body, frame in white painted aluminium, polycarbonate opal diffuser with a micro-prismatic screen, flux regenerator for a uniform light emission. Customizable front plate. 50cm safety cable included. Power supply included, multipower options available. dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

## BASIC ON-OFF

### SQM66

| Code               | Nominal/lm | Real/lm | LED/W | System/W | CCT   | mA  |
|--------------------|------------|---------|-------|----------|-------|-----|
| <b>SQM66/3K/90</b> | 4840       | 3119    | 33    | 37       | 3000K | 950 |
| <b>SQM66/4K/90</b> | 5100       | 3382    | 33    | 37       | 4000K | 950 |

## SMART

### SQM66 - Smart - driver dip-switch Osram

| Code                  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | mA   |
|-----------------------|------------|---------|-------|----------|-------|------|
| <b>SQM66/DS/3K/90</b> | 5380       | 3447    | 35    | 42       | 3000K | 1050 |
| <b>SQM66/DS/4K/90</b> | 5660       | 3738    | 35    | 42       | 4000K | 1050 |

Correnti di pilotaggio con driver dip-switch — *Driving currents with dip-switch driver*

| mA          | Nominal/lm 3K-4K | Real/lm 3K-4K | System/W |
|-------------|------------------|---------------|----------|
| <b>800</b>  | 4040-4250        | 2626-2848     | 31       |
| <b>900</b>  | 4670-4810        | 2955-3204     | 35       |
| <b>950</b>  | 4840-5100        | 3119-3382     | 37       |
| <b>1050</b> | 5380-5660        | 3447-3738     | 42       |

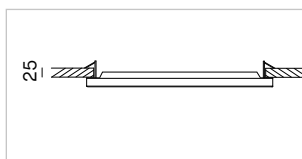
E' possibile selezionare la potenza desiderata tramite il selettore sul driver/Possibility to select the desired power via the selector on the driver.

Versioni prodotto disponibili su richiesta, su base BASIC — *Product version available upon request, based on BASIC version*

| Code            | Description   |
|-----------------|---|
| SQM66/___/___1  | ON-OFF Made in Italy  |
| SQM66/___/___2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton) |
| SQM66/___/___3  | DALI Made in Italy  |
| SQM66/___/___8  | DALI/PUSH   |
| SQM66/___/___9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                   |
| SQM66/___/___10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                  |
| SQM66/___/___11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                               |

Gestione della luce / *Light management, see p.554*

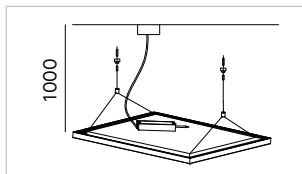
## Accessori per l'installazione - *Installation accessories*



### AZ6

Kit molle per installazione a semi-incasso: molle in acciaio da fissare sul pannello per installazione a semi-incasso su cartongesso continuo, spessore max 25mm. Foro incasso 580x580mm - h.100mm

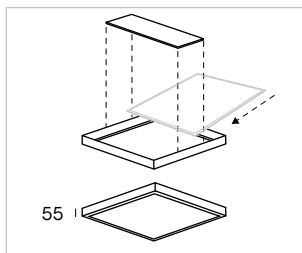
*Springs kit for semi-recessed installation: steel springs to be fixed on the panel for semi-recessed continuous plasterboard installation, thickness 25mm. Cut-out 580x580mm - h.100mm*



### AZ7

Kit per installazione a sospensione: n.2 tiranti in acciaio da fissare direttamente sul retro del pannello e al soffitto, massima estensione del tirante 1000mm. Completo di rosone di alimentazione bianco e cavo a 2 poli bianco di 1,4m.

*Suspended installation kit: n.2 steel rods to be fixed on the panel backside and on the ceiling, maximum rod extension 1000mm. Complete with white rose power supply ceiling including a 2-pole 1,4m cable.*

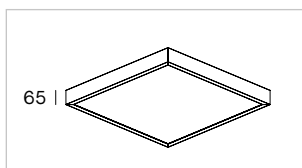


### AX4/66

Carter: struttura in acciaio verniciato bianco goffrato per installazione a plafone.

*Carter: white embossed steel structure for ceiling installation.*

AX4/66 600x600x55mm

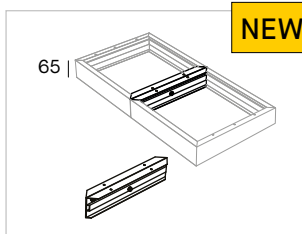


### AU4/66

Carter: struttura in alluminio verniciato bianco goffrato per installazione a plafone. Sistema componibile a incastro.

*Carter: white embossed aluminium structure for ceiling installation. Modular built-in system.*

AU4/66 600x600mm - h.65mm



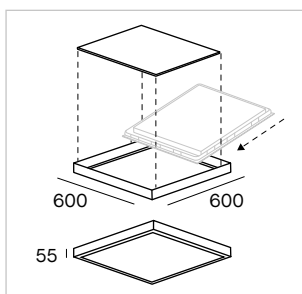
**NEW**

### AU4/66/LINK

Sistema giunzione carter: elemento in alluminio verniciato bianco goffrato per installazione con carter AU4. Completo di 2 clip e 8 viti per il montaggio. Vedi p.188

*Carter joint system: white-painted embossed aluminium element to be mounted with AU4 carter. Supplied with 2 clips and 8 fixing screws. See p.188*

AU4/66/LINK 600mm - h.65mm



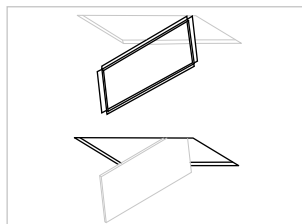
### AD4/66

Carter: struttura in acciaio verniciato bianco goffrato per installazione a plafone. E' possibile la sospensione del carter con l'accessorio AD3, da ordinare separatamente, vedi p.221

*Carter: white embossed aluminium structure for ceiling installation. It is possible to suspend the carter with AD3 accessory, to be ordered separately, see p.221*

AD4/66 600x600mm - h.55mm

AD3 Kit per installazione a sospensione (versione ON-OFF) / *Suspension installation kit (ON-OFF version)*



### AX5/66

Telaio per cartongesso: telaio in alluminio da fissare direttamente su cartongesso continuo, 13mm, per installare il pannello in appoggio.

*Plasterboard frame: aluminium frame to be fixed directly on continuous plasterboard, 13mm, for panel installation.*

AX5/66 foro incasso 601x601mm - h.200mm cut-out 601x601mm - h.200mm

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

**KIT EM/LED/1H** Kit emergenza per LED 1 ora *Emergency kit for LED 1 hour*

**KIT EM/LED/3H** Kit emergenza per LED 3 ore *Emergency kit for LED 3 hours*



# Astra

La serie ASTRA è stata progettata per illuminare ampi spazi dove geometrie originali e flussi importanti sono essenziali per un ottimo risultato estetico-illuminotecnico. La gamma include apparecchi rotondi per installazione sia a soffitto che a sospensione, con 3 diametri diversi che consentono di creare giochi di luce e forme. Le caratteristiche tecniche unite alle linee morbide ed eleganti la rendono particolarmente apprezzata dai progettisti per diverse tipologie di installazione.

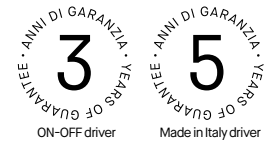
*ASTRA series has been designed to illuminate large spaces where original geometries and important flows are essential for an excellent aesthetic-lighting result. The range includes round fixtures for both ceiling and suspended installation, with 3 different diameters that allow you to create plays of light and shapes. The technical characteristics combined with the soft and elegant lines make it particularly appreciated by designers for different types of installation.*



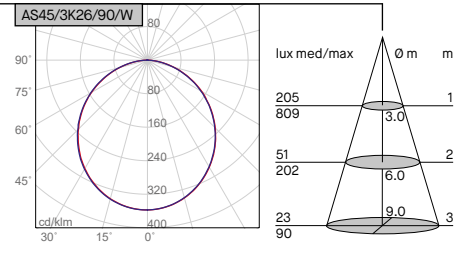
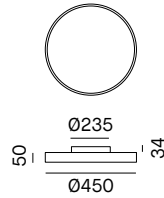




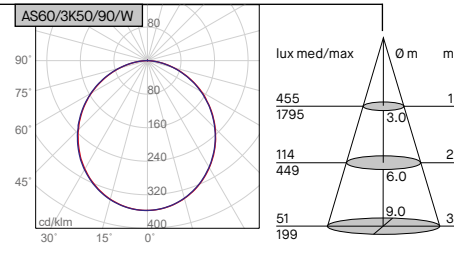
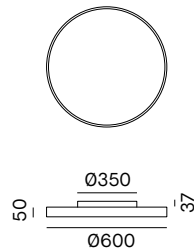




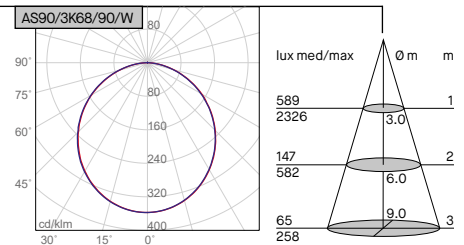
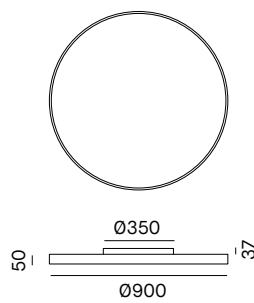
## AS45



## AS60



## AS90



Apparecchio LED tondo a luce diretta per installazione a plafone e a parete. Disponibile versione a sospensione con accessorio da ordinare separatamente. LED OSRAM. Lifetime 50.000h (L80B20). Corpo in alluminio verniciato a polvere. Diffusore opale in PC per un'emissione di luce uniforme. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Round LED luminaire with direct light for ceiling and wall-mounted installation. Possibility to suspend it with separate accessory. OSRAM LED. Lifetime 50.000h (L80B20). Powder coated aluminium body. Opal diffuser made of PC for an homogeneous light result. Power supply included. Dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

## BASIC ON-OFF

### AS45

| Code                  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | mA  |
|-----------------------|------------|---------|-------|----------|-------|-----|
| <b>AS45/3K18/90/W</b> | 2300       | 1627    | 16    | 18       | 3000K | 500 |
| <b>AS45/4K18/90/W</b> | 2400       | 1698    | 16    | 18       | 4000K | 500 |
| <b>AS45/3K26/90/W</b> | 3200       | 2264    | 24    | 26       | 3000K | 700 |
| <b>AS45/4K26/90/W</b> | 3400       | 2405    | 24    | 26       | 4000K | 700 |

### AS60

| Code                  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | mA   |
|-----------------------|------------|---------|-------|----------|-------|------|
| <b>AS60/3K40/90/W</b> | 5400       | 3820    | 36    | 40       | 3000K | 1050 |
| <b>AS60/4K40/90/W</b> | 5600       | 3962    | 36    | 40       | 4000K | 1050 |
| <b>AS60/3K50/90/W</b> | 7100       | 5023    | 46    | 50       | 3000K | 1400 |
| <b>AS60/4K50/90/W</b> | 7500       | 5306    | 46    | 50       | 4000K | 1400 |

### AS90

| Code                  | Nominal/lm | Real/lm | LED/W | System/W | CCT   | mA   |
|-----------------------|------------|---------|-------|----------|-------|------|
| <b>AS90/3K68/90/W</b> | 9200       | 6509    | 65    | 68       | 3000K | 1400 |
| <b>AS90/4K68/90/W</b> | 9600       | 6792    | 65    | 68       | 4000K | 1400 |

## SMART

Versioni prodotto disponibili su richiesta — *Product version available upon request*

| Code               | Description  |
|--------------------|--|
| AS__/_/_/_/_/_/1   | ON-OFF Made in Italy - Not for AS90/_/_/_/_/_/ versions  |
| AS__/_/_/_/_/_/2*  | PUSH/DIM 1-10V Made in Italy (per AS90 solo DIM 1-10V - For AS90 versions only DIM 1-10V)                              |
| AS90/_/_/_/_/_/2P* | PUSH   |
| AS__/_/_/_/_/_/3   | DALI Made in Italy   |
| AS__/_/_/_/_/_/8   | DALI/PUSH  |
| AS__/_/_/_/_/_/9   | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) - Not for AS60/_/_/_/_/50/_ and AS90/_/_/_/_/_/ versions     |
| AS__/_/_/_/_/_/10  | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for AS60/_/_/_/_/50/_ and AS90/_/_/_/_/_/ versions    |
| AS__/_/_/_/_/_/11  | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) - Not for AS60/_/_/_/_/50/_ and AS90/_/_/_/_/_/ versions |

Gestione della luce / *Light management, see p.554*

\* Max 4 dispositivi su pulsante N.A./ *Max 4 devices PUSH botton*

Accessori su richiesta — *Accessories upon request*

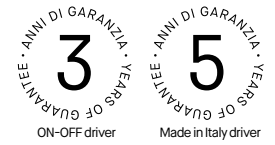
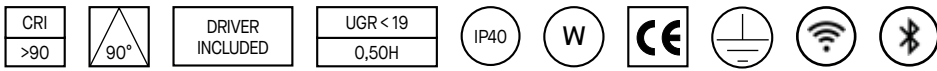


| Code              | Descrizione                     | Description                             |
|-------------------|---------------------------------|---|
| <b>AS3/W</b>      | Kit a sospensione L.1.5m        | <i>Kit for suspension L.1.5m</i>        |
| <b>AS3/W/DALI</b> | Kit a sospensione L.1.5m - DALI | <i>Kit for suspension L.1.5m - DALI</i> |

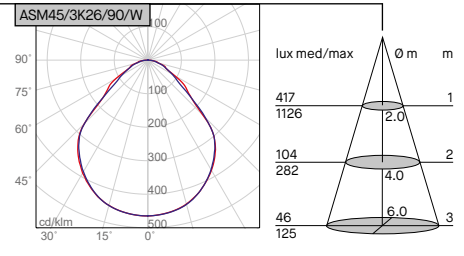
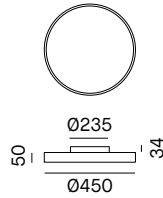
Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

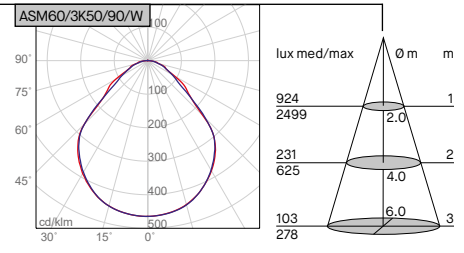
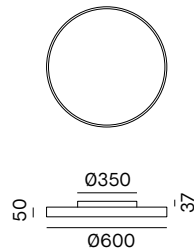
Il Kit emergenza non è compatibile con il prodotto: AS60 50W e AS90/*The emergency kit is not suitable for: AS60 50W e AS90*



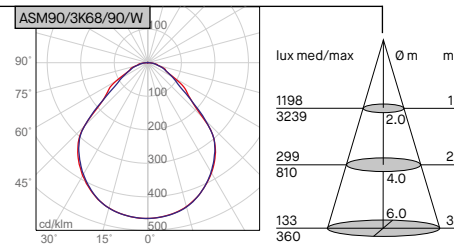
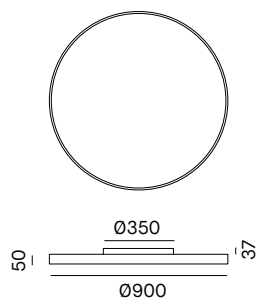
## ASM45



## ASM60



## ASM90



Apparecchio LED tondo a luce diretta per installazione a plafone e a parete. Disponibile versione a sospensione con accessorio da ordinare separatamente. LED OSRAM. Lifetime 50.000h (L80B20). Corpo in alluminio verniciato a polvere. Diffusore microprismatico in PMMA per una luce omogenea. Alimentatore incluso. Disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Round LED luminaire with direct light for ceiling and wall-mounted installation. Possibility to suspend it with separate accessory. OSRAM LED. Lifetime 50.000h. (L80B20). Powder coated aluminium body. Micro-prismatic diffuser made of PMMA for an homogeneous light result. Power supply included. Dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).



Sistemi a plafone Basic

Ceiling system Basic

LT  
p.216

**NEW**

LPX  
p.218

Disco  
p.222

Tris  
p.226

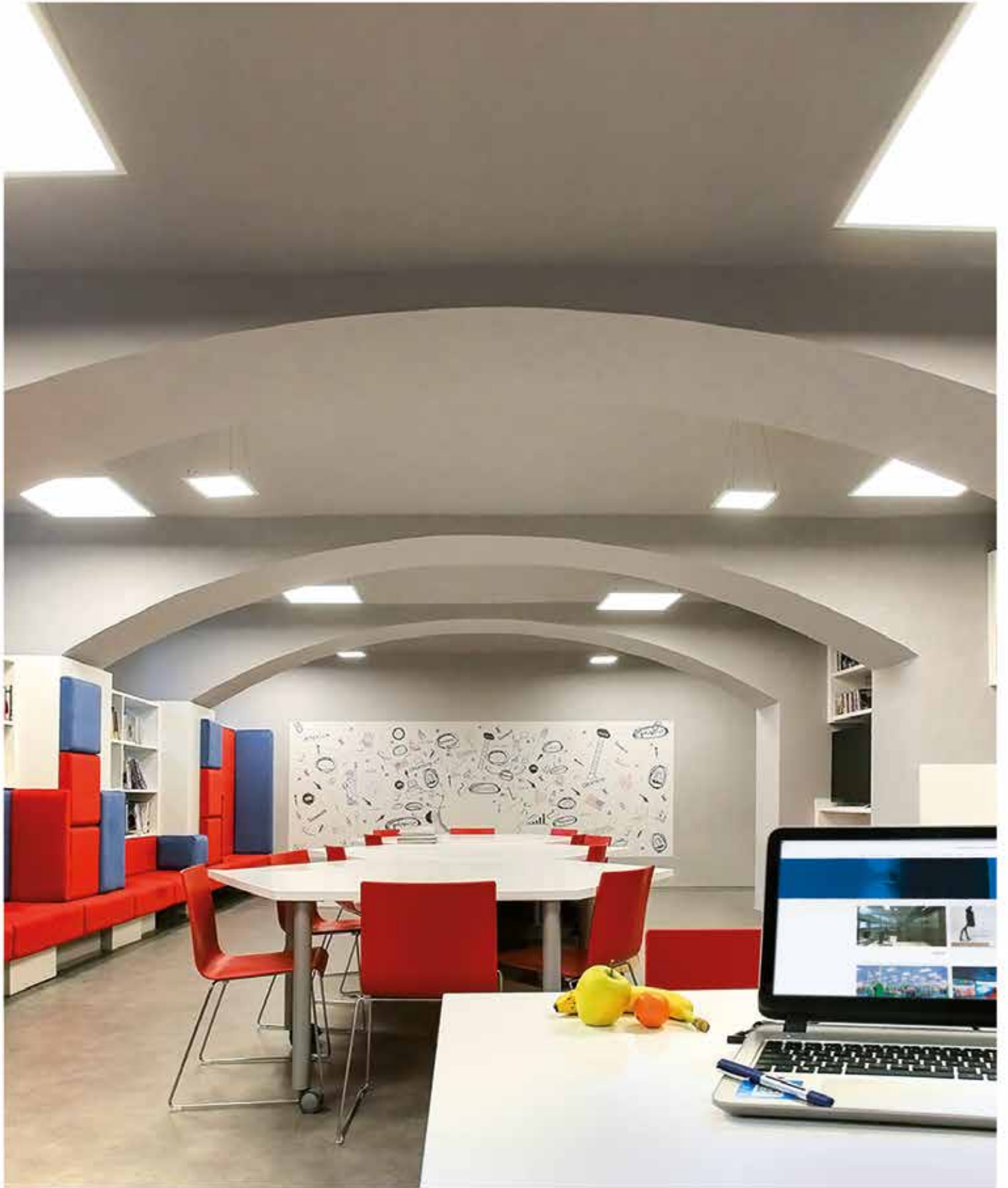


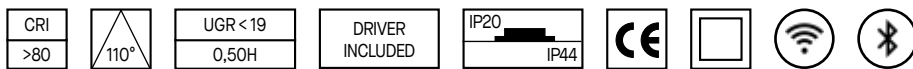
# Basic

Perfetta per illuminare uffici e spazi didattici, questa gamma di sistemi a plafone offre un'ampia scelta tra versioni, dimensioni e potenze che si adattano ad ogni tipologia di requisito tecnico o strutturale. Disponibili con diffusori opali o microprismatici - per gli ambienti che richiedono un abbagliamento controllato - la loro struttura permette un'uniformità luminosa elevata. I numerosi accessori completano la proposta rendendo questi sistemi compatibili con qualsiasi tipologia di installazione, anche in ambienti particolarmente umidi.

*Perfect for illuminating offices and educational spaces, this range of ceiling-mounted systems offers a wide choice of versions, sizes and wattages that adapt to any type of technical or structural requirement. Available with opal or microprismatic diffusers - for environments that require controlled glare - their structure allows for high luminous uniformity. The variety of accessories complete the proposal, making these systems compatible with any type of installation, even in particularly humid environments.*

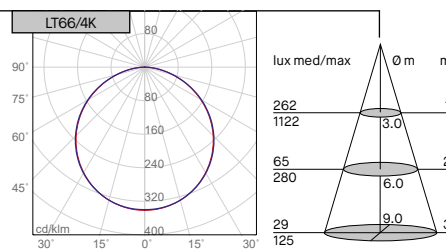
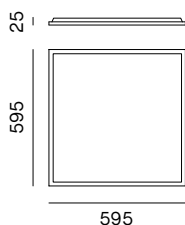






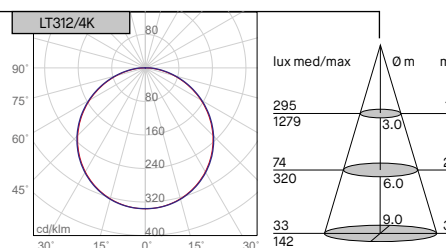
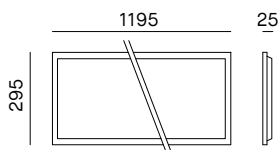
## LT66

**NEW**



## LT312

**NEW**



Apparecchio LED quadrato o rettangolare a luce diretta per installazione ad incasso. Disponibili versioni a superficie o a sospensione con accessori da ordinare separatamente. LED 2835MLS. Lifetime 36.000h (L70B20). Diffusore anti-abbagliamento opale per un'emissione di luce uniforme. Cavo di sicurezza da 50cm incluso. Alimentatore incluso, disponibili versioni dimmerabili e controllo remoto.

Square or rectangular LED luminaire with direct light for ceiling recessed installation. Possibility to surface-mount or suspend it with separate accessories. 2835MLS LED. Lifetime 36.000h (L70B20). Opal anti-glare diffuser for a uniform light emission. 50cm safety cable included. Power supply included, dimmable versions and remote control options available.

## BASIC ON-OFF

### LT66 - Quadrato/Square

| Code           | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA  |
|----------------|------------|---------|-------|----------|-------|-----|
| <b>LT66/3K</b> | 4150       | 3170    | 35    | 38       | 3000K | 900 |
| <b>LT66/4K</b> | 4300       | 3280    | 35    | 38       | 4000K | 900 |

### LT312 - Rettangolare/Rectangular

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   | mA  |
|-----------------|------------|---------|-------|----------|-------|-----|
| <b>LT312/3K</b> | 4950       | 3610    | 34    | 37       | 3000K | 900 |
| <b>LT312/4K</b> | 5150       | 3800    | 34    | 37       | 4000K | 900 |

Versioni prodotto disponibili su richiesta — *Product version available upon request*

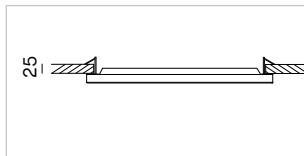
| Code       | Description   |
|------------|---|
| LT_/_/_/1  | ON-OFF Made in Italy  |
| LT_/_/_/2  | PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton) |
| LT_/_/_/3  | DALI Made in Italy  |
| LT_/_/_/8  | DALI/PUSH   |
| LT_/_/_/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                   |
| LT_/_/_/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                  |
| LT_/_/_/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                               |

Gestione della luce / *Light management, see p.554*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

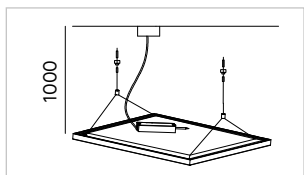
## Accessori per l'installazione - Installation accessories



### AZ6

Kit molle per installazione a semi-incasso: molle in acciaio da fissare sul pannello per installazione a semi-incasso su cartongesso continuo, spessore max 25mm. Foro incasso 580x580mm - h.100mm

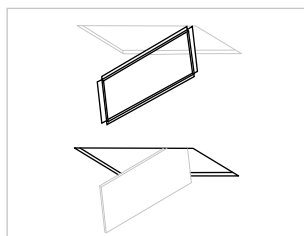
*Springs kit for semi-recessed installation: steel springs to be fixed on the panel for semi-recessed continuous plasterboard installation, thickness 25mm. Cut-out 580x580mm - h.100mm*



### AZ7

Kit per installazione a sospensione: n.2 tiranti in acciaio da fissare direttamente sul retro del pannello e al soffitto, massima estensione del tirante 1000mm. Completo di rosone di alimentazione bianco e cavo a 2 poli bianco di 1,4m.

*Suspended installation kit: n.2 steel rods to be fixed on the panel backside and on the ceiling, maximum rod extension 1000mm. Complete with white rose power supply ceiling including a 2-pole 1,4m cable.*

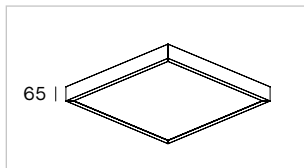


### AX5/66

Telaio per cartongesso: telaio in alluminio da fissare direttamente su cartongesso continuo, 13mm, per installare il pannello in appoggio.

*Plasterboard frame: aluminium frame to be fixed directly on continuous plasterboard, 13mm, for panel installation.*

AX5/66 foro incasso 601x601mm - h.200mm cut-out 601x601mm - h.200mm

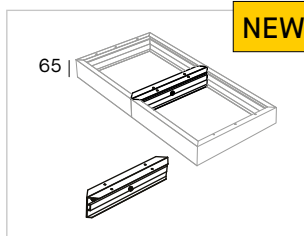


### AU4/\_/\_

Carter: struttura in alluminio verniciato bianco gofrato per installazione a plafone. Sistema componibile a incastro.

*Carter: white embossed aluminium structure for ceiling installation. Modular built-in system.*

AU4/66 600x600mm - h.65mm  
AU4/312 300x1200mm - h.65mm

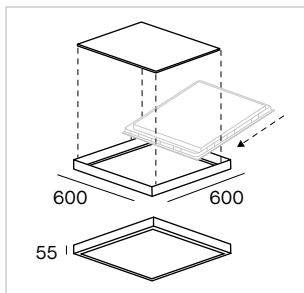


### AU4/\_/\_/LINK

Sistema giunzione carter: elemento in alluminio verniciato bianco gofrato per installazione con carter AU4. Completo di 2 clip e 8 viti per il montaggio. Vedi p.188

*Carter joint system: white-painted embossed aluminium element to be mounted with AU4 carter. Supplied with 2 clips and 8 fixing screws. See p.188*

AU4/66/LINK 600mm - h.65mm  
AU4/312/LINK 300mm - h.65mm



### AD4/\_/\_

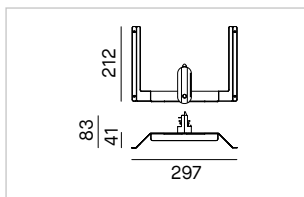
(ON-OFF standard version)

Carter: struttura in acciaio verniciato bianco gofrato per installazione a plafone. E' possibile la sospensione del carter con l'accessorio AD3, da ordinare separatamente, vedi p.221

*Carter: white embossed aluminium structure for ceiling installation. It is possible to suspend the carter with AD3 accessory, to be ordered separately, see p.221*

AD4/66 600x600mm - h.55mm  
AD4/312 300x1200mm - h.55mm

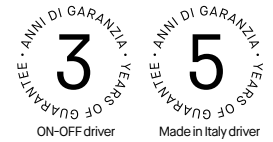
AD3 Kit per installazione a sospensione (versione ON-OFF) / *Suspension installation kit (ON-OFF version)*



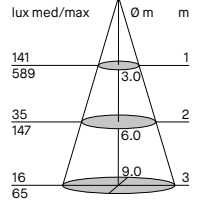
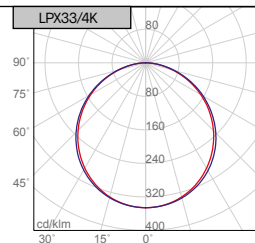
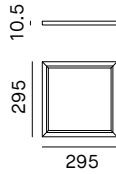
### S312/BI

Kit n.2 staffe in acciaio verniciato bianco per il fissaggio del pannello 300x1200mm su binario trifase. Solo per driver on-off.

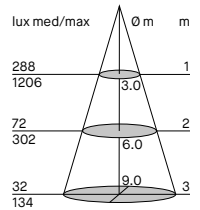
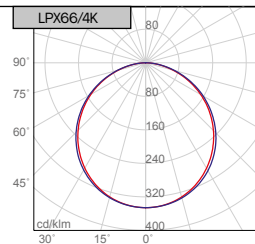
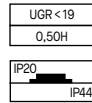
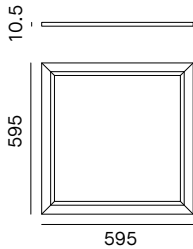
*Kit. n.2 white painted brackets for 300x1200mm mounting on 3 phase track. Only for on-off driver.*



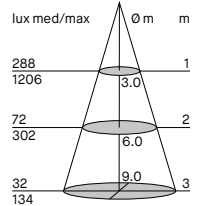
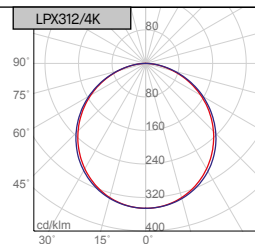
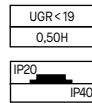
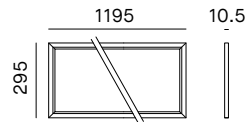
## LPX33



## LPX66



## LPX312



Apparecchio LED quadrato o rettangolare a luce diretta per installazione ad incasso. Disponibili versioni a superficie o a sospensione con accessori da ordinare separatamente. LED HONGLI SMD 2835. Lifetime 50.000h (L70B10). Corpo in alluminio, diffusore anti-abbagliamento opale, tecnologia LGP per un'emissione di luce uniforme. Cavo di sicurezza da 50cm incluso. Alimentatore incluso, disponibili versioni dimmerabili e controllo remoto. Conforme ai CAM EDILIZIA, criteri ambientali minimi. (Decreto Ministeriale 23 giugno 2022).

Square or rectangular LED luminaire with direct light for ceiling recessed installation. Possibility to surface-mount or suspend it with separate accessories. LED SMD HONGLI. Lifetime 50.000h (L70B10). Aluminium body, opal anti-glare diffuser, LGP technology for a uniform light emission. 50cm safety cable included. Power supply included, dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

# BASIC ON-OFF

## LPX33 - CRI>80 - Quadrato/Square

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   |
|-----------------|------------|---------|-------|----------|-------|
| <b>LPX33/3K</b> | 1900       | 1540    | 18    | 21       | 3000K |
| <b>LPX33/4K</b> | 2100       | 1703    | 18    | 21       | 4000K |

## LPX66 - CRI>80 - Quadrato/Square

| Code            | Nominal/Im | Real/Im | LED/W | System/W | CCT   |
|-----------------|------------|---------|-------|----------|-------|
| <b>LPX66/3K</b> | 4100       | 3326    | 36    | 37       | 3000K |
| <b>LPX66/4K</b> | 4300       | 3490    | 36    | 37       | 4000K |

## LPX66 - CRI>90 - Quadrato/Square

| Code               | Nominal/Im | Real/Im | LED/W | System/W | CCT   |
|--------------------|------------|---------|-------|----------|-------|
| <b>LPX66/3K/90</b> | 3800       | 3082    | 36    | 37       | 3000K |
| <b>LPX66/4K/90</b> | 4000       | 3246    | 36    | 37       | 4000K |

## LPX312 - CRI>80 - Rettangolare/Rectangular

| Code             | Nominal/Im | Real/Im | LED/W | System/W | CCT   |
|------------------|------------|---------|-------|----------|-------|
| <b>LPX312/3K</b> | 4100       | 3326    | 36    | 37       | 3000K |
| <b>LPX312/4K</b> | 4300       | 3490    | 36    | 37       | 4000K |

## LPX312 - CRI>90 - Rettangolare/Rectangular

| Code                | Nominal/Im | Real/Im | LED/W | System/W | CCT   |
|---------------------|------------|---------|-------|----------|-------|
| <b>LPX312/3K/90</b> | 3800       | 3082    | 36    | 37       | 3000K |
| <b>LPX312/4K/90</b> | 4000       | 3246    | 36    | 37       | 4000K |

Accessori da ordinare separatamente — *Accessories to be ordered separately* See [p.220-221](#)

Versioni prodotto disponibili su richiesta — *Product version available upon request*

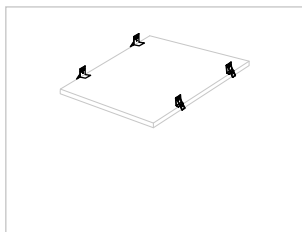
| Code          | Description   |
|---------------|---|
| LPX___/___/1  | LPX___/___/90/1 ON-OFF Made in Italy  |
| LPX___/___/2  | LPX___/___/90/2 PUSH/DIM 1-10V Made in Italy (Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton) |
| LPX___/___/3  | LPX___/___/90/3 DALI Made in Italy  |
| LPX___/___/7  | LPX___/___/90/7 DIM 1-10V   |
| LPX___/___/8  | LPX___/___/90/8 DALI/PUSH   |
| LPX___/___/9  | LPX___/___/90/9 Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included)                                   |
| LPX___/___/10 | LPX___/___/90/10 Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android)                                 |
| LPX___/___/11 | LPX___/___/90/11 Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)                              |

Gestione della luce / *Light management*, see [p.554](#)

Kit emergenza disponibile su richiesta - *Emergency kit available upon request* - p.570

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

# Accessori per l'installazione - Installation accessories

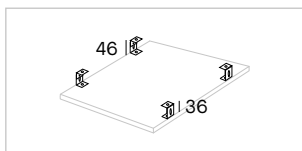


## AX1/ \_\_

Kit molle per installazione a semi-incasso: molle in acciaio da fissare sul pannello per installazione a semi-incasso su cartongesso continuo, spessore max 25mm.

*Springs kit for semi-recessed installation: steel springs to be fixed on the panel for semi-recessed installation on continuous plasterboard, max thickness 25mm.*

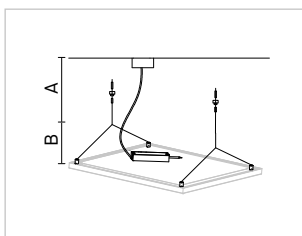
|        |                                   |                              |        |
|--------|-----------------------------------|------------------------------|--------|
| AX1/33 | foro incasso 280x280mm - h.100mm  | cut-out 280x280mm - h.100mm  | LPX33  |
| AX1/66 | foro incasso 580x580mm - h.100mm  | cut-out 580x580mm - h.100mm  | LPX66  |
|        | foro incasso 280x1180mm - h.100mm | cut-out 280x1180mm - h.100mm | LPX312 |



## AX2

Kit staffe per installazione a plafone: staffe regolabili per il fissaggio del pannello a plafone con alimentatore posizionato nella parte superiore del pannello (h.46mm) o in remoto (h.36mm).

*Kit with brackets for ceiling installation: adjustable brackets to install the LED panel directly to the ceiling with the power supply placed above it (h.46mm) or in remote (h.36mm).*



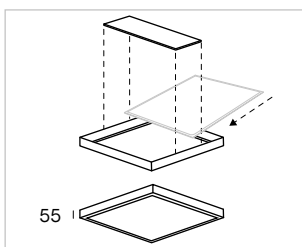
## AX3

Kit per installazione a sospensione: n.2 tiranti in acciaio da fissare direttamente al retro del pannello e al soffitto, massima estensione del tirante A=1500mm.

Completo di rosone di alimentazione bianco e cavo di 1,5m da fissare al soffitto.

*Suspended installation kit: n.2 steel rods to be fixed on the panel backside and on the ceiling, maximum rod extension A=1500mm. Complete with white rose power supply ceiling including 1,5m cable to be fixed on the ceiling.*

|          |              |
|----------|--------------|
| B= 300mm | LPX312/LPX33 |
| B=170mm  | LPX66        |

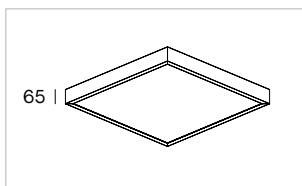


## AX4/ \_\_

Carter: struttura in acciaio verniciato bianco goffrato per installazione a plafone.

*Carter: white embossed aluminium structure for ceiling installation.*

|        |              |
|--------|--------------|
| AX4/33 | 300x300x55mm |
| AX4/66 | 600x600x55mm |

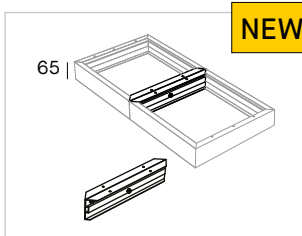


## AU4/ \_\_

Carter: struttura in alluminio verniciato bianco goffrato per installazione a plafone. Sistema componibile a incastro.

*Carter: white embossed aluminium structure for ceiling installation. Modular built-in system.*

|         |                     |
|---------|---------------------|
| AU4/33  | 300x300mm - h.65mm  |
| AU4/66  | 600x600mm - h.65mm  |
| AU4/312 | 300x1200mm - h.65mm |



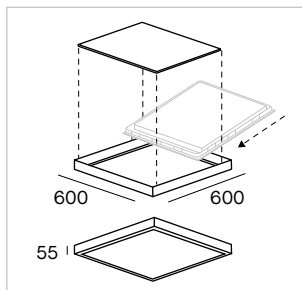
**NEW**

## AU4/ \_\_/LINK

Sistema giunzione carter: elemento in alluminio verniciato bianco goffrato per installazione con carter AU4. Completo di 2 clip e 8 viti per il montaggio. Vedi p.188

*Carter joint system: white-painted embossed aluminium element to be mounted with AU4 carter. Supplied with 2 clips and 8 fixing screws. See p.188*

|              |                |                |
|--------------|----------------|----------------|
| AU4/66/LINK  | 600mm - h.65mm | LPX66          |
| AU4/312/LINK | 300mm - h.65mm | LPX33 - LPX312 |



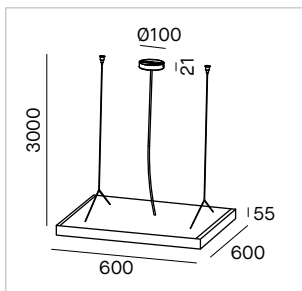
### AD4/66 (ON-OFF standard version)

Carter: struttura in acciaio verniciato bianco goffrato per installazione a plafone. E' possibile la sospensione del carter con l'accessorio AD3, da ordinare separatamente.

Carter: *white embossed aluminium structure for ceiling installation. It is possible to suspend the carter with AD3 accessory, to be ordered separately.*

AD4/66 600x600mm - h.55mm  
AD4/312 300x1200mm - h.55mm

AD3 Kit per installazione a sospensione (versione ON-OFF) / *Suspension installation kit (ON-OFF version)*



### AD3 (ON-OFF standard version)

Kit per installazione a sospensione: n.2 cavi in acciaio da fissare direttamente al retro del pannello e al soffitto, massima estensione del cavo 3000mm. Completo di rosone di alimentazione bianco e cavo di 3m da fissare al soffitto. Kit installabile su pannello e su carter AD4.

*Suspended installation kit: n.2 steel rods to be fixed on the panel backside and on the ceiling, maximum rod extension 3000mm. Complete with white rose power supply ceiling including 3m cable to be fixed on the ceiling. Installable kit for panel and AD4 carter.*

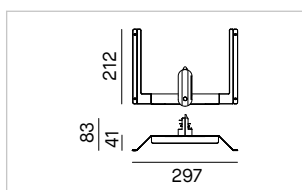


### AX5/66

Telaio per cartongesso: telaio in alluminio da fissare direttamente su cartongesso continuo, 13mm, per installare il pannello in appoggio.

*Plasterboard frame: aluminium frame to be fixed directly on continuous plasterboard, 13mm, for panel installation.*

AX5/66 foro incasso 601x601mm - h.200mm cut-out 601x601mm - h.200mm



### S312/BI

Kit n.2 staffe in acciaio verniciato bianco per il fissaggio del pannello 300x1200mm su binario trifase. Solo per driver on-off.  
*Kit. n.2 white painted brackets for 300x1200mm mounting on 3 phase track. Only for on-off driver.*



# Disco

DISCO è versatile e funzionale. Lo spessore ridotto e le varie dimensioni ne consentono l'integrazione in diverse tipologie d'ambiente, soddisfacendo le svariate esigenze illuminotecniche. Il diffusore opale garantisce un'illuminazione uniforme e un abbagliamento controllato. La gamma include 3 apparecchi rotondi per installazione a soffitto o a sospensione, con diametri diversi e accessori per l'installazione.

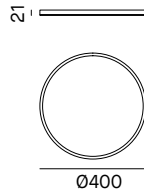
*DISCO is versatile and functional. The reduced thickness and the various dimensions allow it to be integrated into different types of environments, satisfying the various lighting requirements. The opal diffuser ensures uniform lighting and controlled glare. The range includes 3 round luminaires for ceiling or suspended installation, with different diameters and accessories for the installation.*



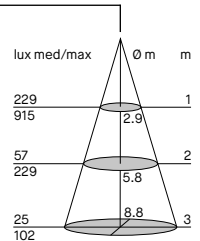
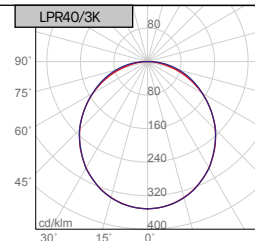




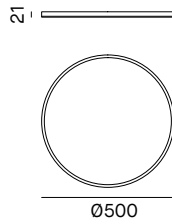
## LPR40



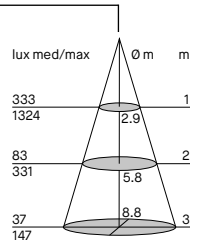
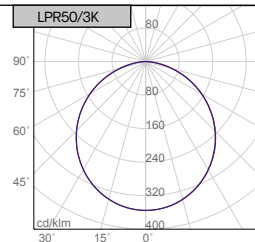
UGR  
<25



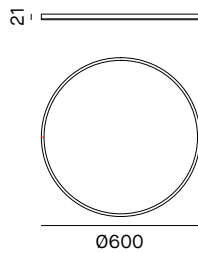
## LPR50



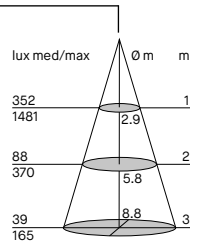
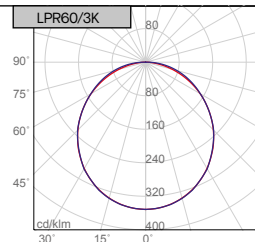
UGR  
<25



## LPR60



UGR <19  
0,50H



Pannello LED tondo per installazione a plafone, a parete, sospensione e con telaio. LED 2835. Lifetime 50.000h (L70B20). Corpo e cornice in alluminio verniciato bianco goffrato. Diffusore opale. Tecnologia LGP: per un'emissione della luce uniforme. Alimentatore incluso, disponibili versioni dimmerabili e controllo remoto. Gli accessori sono indispensabili per effettuare l'installazione.

Round LED luminaire for ceiling, wall-mounted, suspended and recessed installation with suitable accessory. 2835 LED. Lifetime 50.000h (L70B20). Body and frame in white-embossed painted aluminium. Opal diffuser. LGP technology: for a uniform light emission. Power supply included, dimmable versions and remote control options available. The accessories are essential for installation.

## BASIC ON-OFF

### LPR40

| Code            | Nominal/Im | Real/Im | System/W | CCT   | mA  |
|-----------------|------------|---------|----------|-------|-----|
| <b>LPR40/3K</b> | 3700       | 2515    | 28       | 3000K | 500 |

### LPR50

| Code            | Nominal/Im | Real/Im | System/W | CCT   | mA  |
|-----------------|------------|---------|----------|-------|-----|
| <b>LPR50/3K</b> | 5300       | 3670    | 38       | 3000K | 700 |

### LPR60

| Code            | Nominal/Im | Real/Im | System/W | CCT   | mA  |
|-----------------|------------|---------|----------|-------|-----|
| <b>LPR60/3K</b> | 6100       | 4225    | 44       | 3000K | 900 |

Versioni prodotto disponibili su richiesta — Product version available upon request

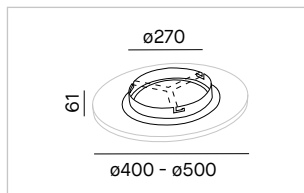
| Code          | Description                  | Code          | Description  |
|---------------|------------------------------|---------------|--|
| LPR___/___/1  | ON-OFF Made in Italy         | LPR___/___/9  | Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included) - Not for LPR60/___ versions     |
| LPR___/___/2* | PUSH/DIM 1-10V Made in Italy | LPR___/___/10 | Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for LPR60/___ versions    |
| LPR___/___/3  | DALI Made in Italy           | LPR___/___/11 | Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) - Not for LPR60/___ versions |

Gestione della luce / Light management, see [p.554](#)

\*(Max 4 dispositivi su pulsante N.A/ Max 4 devices PUSH botton)

## Accessori - Accessories

Accessori indispensabili per l'installazione, da ordinare separatamente — *Essential accessories for installation, to be ordered separately.*

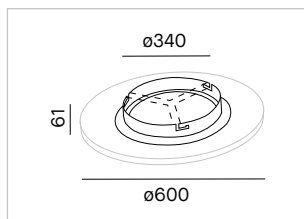


AR1

LPR40 - LPR50

Kit per fissaggio a plafone e a parete, con driver integrato, da fissare direttamente sul retro del pannello.

*Ceiling or wall-mounted installation kit with driver included, to be fixed directly on the LED panel backside.*

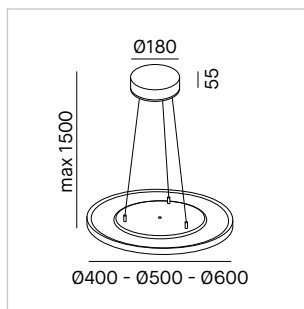


AR2

LPR60

Kit per fissaggio a plafone e a parete, con driver integrato, da fissare direttamente sul retro del pannello.

*Ceiling or wall-mounted installation kit with driver included, to be fixed directly on the LED panel backside.*



AR3

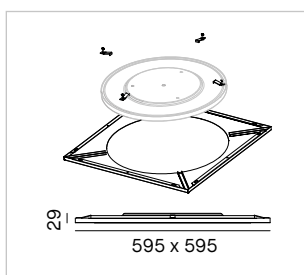
LPR40 - LPR50 - LPR60

Kit per installazione a sospensione:

n.3 tiranti in acciaio da fissare direttamente al retro del pannello e al rosone Ø180x55mm. Completo di cavo di alimentazione bianco da 1.5m. Massima estensione del tirante 1500mm. Rosone da fissare direttamente a soffitto mediante staffa. Alimentatore da inserire nel rosone.

*Suspended installation kit:*

*n.3 steel rods to be fixed directly on the LED panel backside as well as on the rose ceiling Ø180x55mm. 1,5m white power cable included. Maximum rod extension 1500mm. Rose ceiling to be fixed directly by means of a bracket. Power supply to be placed into the rose.*



AR4

LPR50

Telaio in alluminio verniciato bianco (RAL9010) gofrato, per controsoffitto modulo 60x60: telaio da fissare in appoggio direttamente su controsoffitto per l'installazione del pannello LPR50. Peso LPR50 con telaio 2,75Kg.

*White painted embossed aluminium frame (RAL9010) for modular 60x60 false ceiling: structure to be mounted onto the false ceiling for the installation of LED panel LPR50. Total weight of LPR50 LED panel frame included 2,75Kg*

Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |
|----------------------|-----------------------------|--------------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |

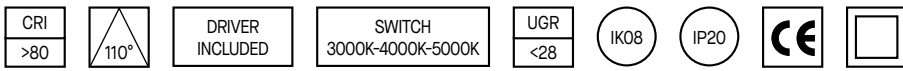


# Tris

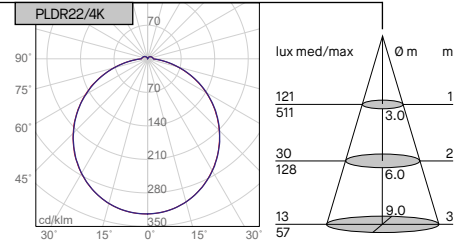
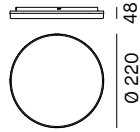
TRIS è una gamma di plafoniere da interno progettate per installazione a plafone o a parete, disponibile in forma rotonda o quadrata. Il corpo in policarbonato bianco con diffusore opale garantisce un'elevata uniformità luminosa. È una serie particolarmente versatile grazie al selettore posizionato sul prodotto che consente di scegliere la temperatura di colore desiderata.

*TRIS is a range of indoor luminaires designed for ceiling or wall installation, available in round or square shape. The white polycarbonate body with opal diffuser guarantees a high luminous uniformity. It is a particularly versatile series thanks to the selector positioned on the product, which allows to choose the desired colour temperature.*

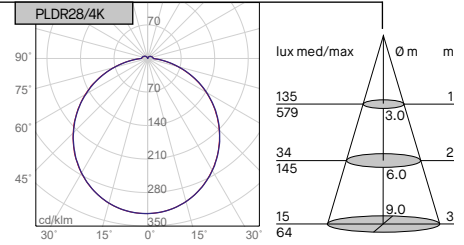
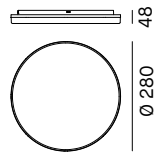




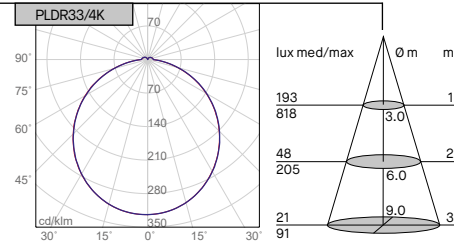
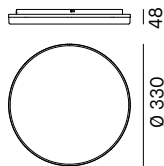
## PLDR22



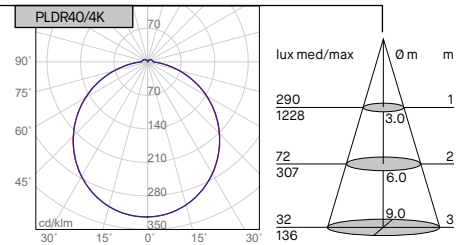
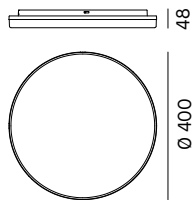
## PLDR28



## PLDR33



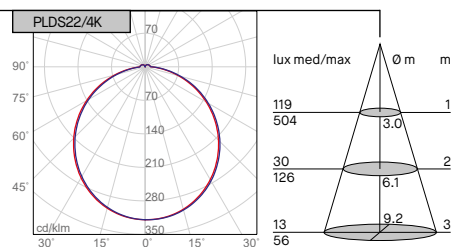
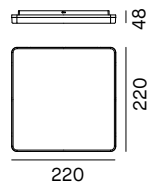
## PLDR40



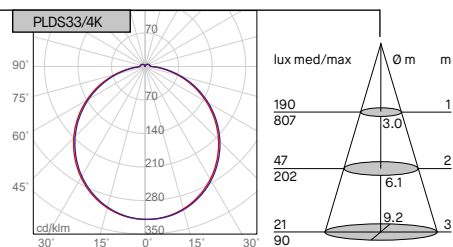
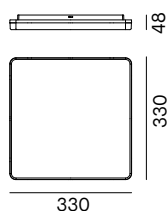
Plafoniera LED tonda e quadra per installazione a plafone e a parete. LED 2835. Lifetime 30.000h (L70B20). Corpo in policarbonato bianco e diffusore opale. Selettore per cambiare la temperatura di colore: 3000K - 4000K - 5000K.

Round or square ceiling LED luminaire for surface-mounted and wall-mounted installations. 2835 LED. Lifetime 30.000h (L70B20). White polycarbonate body, opal diffuser. A switcher allows to select the colour temperature: 3000K - 4000K - 5000K.

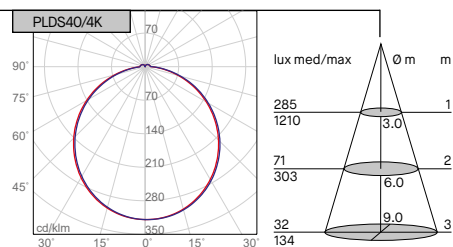
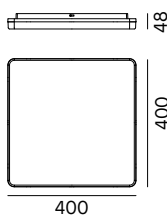
## PLDS22



## PLDS33



## PLDS40



### PLDR - Round

| Code          | Nominal/lm | Real/lm | System/W | Driver |
|---------------|------------|---------|----------|--------|
| <b>PLDR22</b> | 2200       | 1579    | 15       | on-off |
| <b>PLDR28</b> | 2600       | 1855    | 18       | on-off |
| <b>PLDR33</b> | 3550       | 2527    | 24       | on-off |
| <b>PLDR40</b> | 5650       | 3791    | 36       | on-off |

### PLDS - Square

| Code          | Nominal/lm | Real/lm | System/W | Driver |
|---------------|------------|---------|----------|--------|
| <b>PLDS22</b> | 2200       | 1579    | 15       | on-off |
| <b>PLDS33</b> | 3550       | 2527    | 24       | on-off |
| <b>PLDS40</b> | 5650       | 3791    | 36       | on-off |



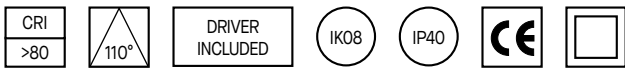
3000K



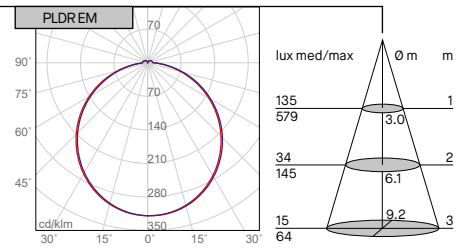
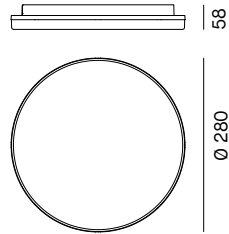
4000K



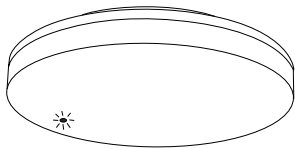
5000K



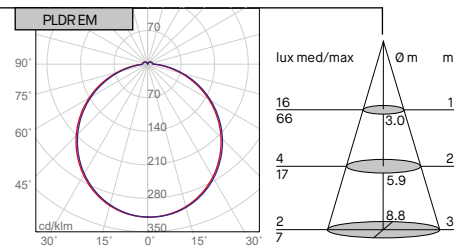
# PLDR28 EMERGENCY



Fotometria a regime  
Fully operational photometry:  
17.5W - 1855lm



LED spia presenza rete e ricarica della batteria.  
Indicator LED for the presence of power status and  
charge of battery.



Fotometria in emergenza  
Photometry in emergency-state:  
1.6W - 196lm

Plafoniera LED tonda per installazione a plafone e a parete. LED 2835. Lifetime 30.000h (L70B20). Corpo in policarbonato bianco e diffusore opale. Kit emergenza integrato. Durata 3 ore. Potenza e flusso luminoso al 10%. Pulsante test integrato. Fusibile di protezione contro le sovratensioni. Alimentatore incluso.

Round LED fitting for ceiling and wall-mounted installation. 2835 LED. Lifetime 30.000h (L70B20). White polycarbonate body, opal diffuser. Integrated emergency kit. 3 hours. 10% power and luminous flux. Integrated test button. Surge protection fuse. Power supply included.

## PLDR28 EM

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Driver |
|---------------------|------------|---------|----------|-------|--------|
| <b>PLDR28/3K/EM</b> | 2450       | 1855    | 17       | 3000K | on-off |
| <b>PLDR28/4K/EM</b> | 2550       | 2070    | 17       | 4000K | on-off |





AL SAEED MOSQUE:  
Fahad Ben Abdullah Al Awaidah Mosque, Dhahran, Saudi Arabia

# Sistemi a proiezione

## Projection system

Switch  
p.236

R43  
p.246

**NEW**

R40  
p.248

R50  
p.254

Binari/*Tracks*  
p.258

DESIGN COLLECTION



Cuir Center, Avignon, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





# Switch

Progettato per offrire un'illuminazione dinamica e versatile, SWITCH è l'ideale per gli ambienti in costante evoluzione scenica come gli spazi commerciali e museali. La possibilità di regolarne la potenza, grazie al selettore posto sull'adattatore, consente la gestione del flusso luminoso in completa autonomia. Disponibile in 2 misure, 2 finiture e con varie ottiche intercambiabili particolarmente funzionali. Completano l'offerta le versioni per il controllo remoto, secondo i protocolli di maggior tendenza sul mercato.

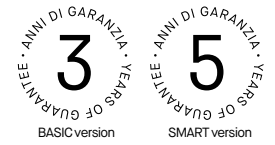
*Designed to offer dynamic and versatile lighting, SWITCH is ideal for environments in constant scenic evolution such as retail spaces and museums. The possibility of adjusting its power, thanks to the selector located on the adapter, allows management of the luminous flux in complete autonomy. Available in 2 sizes, 2 finishes and with various particularly functional interchangeable optics. The offer is completed by the versions for remote control, according to the most trendy protocols on the market.*



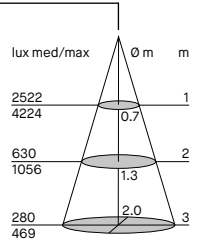
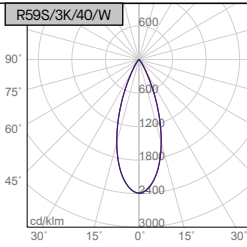
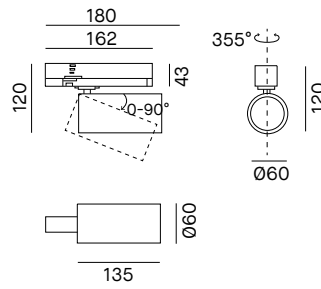




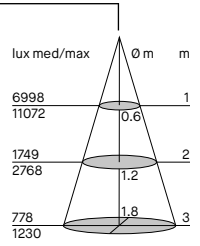
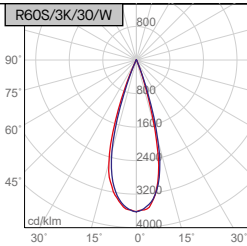
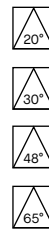
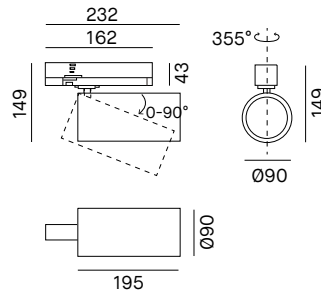




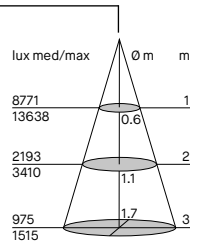
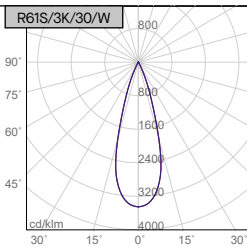
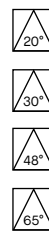
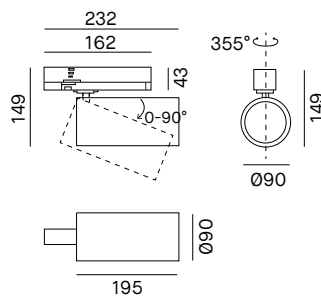
## R59S



## R60S



## R61S



Proiettore LED multipotenza orientabile per installazione su binario eurostandard. LED SAMSUNG COB G3. Lifetime 50.000h (L80B10). Corpo verniciato a polvere, bianco o nero opaco. Lenti in PMMA alta efficienza intercambiabili e accessori da ordinare su richiesta, p.243.

SMART: Alimentatore multipotenza dip-switch Made in Italy incluso. BASIC: Alimentatore multipotenza dip-switch incluso. Disponibili versioni dimmerabili e controllo remoto.

Multi-power adjustable LED projector for eurostandard track installation. COB SAMSUNG LED G3. Lifetime 50.000h (L80B10). Matt powder coated body, white or matt black. High efficiency PMMA lens interchangeable and accessories to be ordered separately, p.243.

SMART: multi-power dip-switch Made in Italy power supply included. BASIC: multi-power dip-switch power supply included. Dimmable versions and remote control options available.

## BASIC ON-OFF

### R59S

| Code (White) | Code (Black) | Nominal/lm | Real/lm | System/W | CCT   | Beam | mA  |
|--------------|--------------|------------|---------|----------|-------|------|-----|
| R59S/3K/25/W | R59S/3K/25/B | 2250       | 1358    | 21       | 3000K | 25°  | 500 |
| R59S/4K/25/W | R59S/4K/25/B | 2300       | 1388    | 21       | 4000K | 25°  | 500 |
| R59S/3K/40/W | R59S/3K/40/B | 2250       | 1765    | 21       | 3000K | 40°  | 500 |
| R59S/4K/40/W | R59S/4K/40/B | 2300       | 1804    | 21       | 4000K | 40°  | 500 |
| R59S/3K/60/W | R59S/3K/60/B | 2250       | 1134    | 21       | 3000K | 60°  | 500 |
| R59S/4K/60/W | R59S/4K/60/B | 2300       | 1159    | 21       | 4000K | 60°  | 500 |

### R60S

| Code (White) | Code (Black) | Nominal/lm | Real/lm | System/W | CCT   | Beam | mA  |
|--------------|--------------|------------|---------|----------|-------|------|-----|
| R60S/3K/20/W | R60S/3K/20/B | 3650       | 3066    | 30       | 3000K | 20°  | 800 |
| R60S/4K/20/W | R60S/4K/20/B | 3800       | 3192    | 30       | 4000K | 20°  | 800 |
| R60S/3K/30/W | R60S/3K/30/B | 3650       | 3060    | 30       | 3000K | 30°  | 800 |
| R60S/4K/30/W | R60S/4K/30/B | 3800       | 3185    | 30       | 4000K | 30°  | 800 |
| R60S/3K/48/W | R60S/3K/48/B | 3650       | 3142    | 30       | 3000K | 48°  | 800 |
| R60S/4K/48/W | R60S/4K/48/B | 3800       | 3272    | 30       | 4000K | 48°  | 800 |
| R60S/3K/65/W | R60S/3K/65/B | 3650       | 2711    | 30       | 3000K | 65°  | 800 |
| R60S/4K/65/W | R60S/4K/65/B | 3800       | 2823    | 30       | 4000K | 65°  | 800 |

### R61S

| Code (White) | Code (Black) | Nominal/lm | Real/lm | System/W | CCT   | Beam | mA   |
|--------------|--------------|------------|---------|----------|-------|------|------|
| R61S/3K/20/W | R61S/3K/20/B | 4600       | 3788    | 40       | 3000K | 20°  | 1050 |
| R61S/4K/20/W | R61S/4K/20/B | 4850       | 3994    | 40       | 4000K | 20°  | 1050 |
| R61S/3K/30/W | R61S/3K/30/B | 4600       | 3952    | 40       | 3000K | 30°  | 1050 |
| R61S/4K/30/W | R61S/4K/30/B | 4850       | 4166    | 40       | 4000K | 30°  | 1050 |
| R61S/3K/48/W | R61S/3K/48/B | 4600       | 3918    | 40       | 3000K | 48°  | 1050 |
| R61S/4K/48/W | R61S/4K/48/B | 4850       | 4131    | 40       | 4000K | 48°  | 1050 |
| R61S/3K/65/W | R61S/3K/65/B | 4600       | 3199    | 40       | 3000K | 65°  | 1050 |
| R61S/4K/65/W | R61S/4K/65/B | 4850       | 3373    | 40       | 4000K | 65°  | 1050 |

#### Correnti di pilotaggio con driver Basic/dip-switch - Driving currents Basic/dip-switch

| R59S |                  |          | R60S |                  |          | R61S |                  |          |
|------|------------------|----------|------|------------------|----------|------|------------------|----------|
| mA   | Nominal lm 3K-4K | System/W | mA   | Nominal lm 3K-4K | System/W | mA   | Nominal lm 3K-4K | System/W |
| 250  | 1150-1250        | 11       | 600  | 2800-2950        | 22       | 850  | 3800-4000        | 32       |
| 350  | 1600-1650        | 15       | 700  | 3200-3400        | 26       | 900  | 4000-4250        | 34       |
| 450  | 2000-2100        | 18.5     | 750  | 3400-3600        | 28       | 950  | 4200-4450        | 36       |
| 500  | 2250-2300        | 21       | 800  | 3650-3800        | 30       | 1050 | 4600-4850        | 40       |

E' possibile selezionare la potenza desiderata tramite il selettore sul driver / Possibility to select the desired power via the selector on the driver.

## SMART

Aggiungere al codice prodotto il numero che identifica il driver smart. — Add to the product's code the identifier number of smart driver.

| Code           | Description   |
|----------------|---|
| R__S/___/_1    | ON-OFF Made in Italy  |
| R__S/___/_3    | DALI Made in Italy  |
| R__S/___/_10   | Bluetooth BLUETOOTH BLL Made in Italy (by APP BLL PLUS: IOS/Android) - Not for R61S model       |
| R__S/___/_10P* | Bluetooth BLUETOOTH BLL + PIR Made in Italy (by APP BLL PLUS: IOS/Android) - Not for R61S model |
| R__S/___/_11   | Bluetooth BLUETOOTH CASAMBI Made in Italy (by APP CASAMBI: IOS/Android) - Not for R61S model    |

Gestione della luce / Light management, see [p.554](#)

\* Apparecchio dotato di sensore di movimento. Distanza di rilevamento: 5 metri / Luminaire with motion sensor. Detection distance: 5m

Binari e accessori da ordinare separatamente / Tracks and accessories to be ordered separately. p.260-266



## Accessori - Accessories



### HONEYCOMB/R59S - HONEYCOMB/R60S

Griglia antiabbagliamento per R59S - R60S  
Griglia antiabbagliamento a nido d'ape per riduzione del 30% del flusso e del fattore di abbagliamento.

*Honeycomb anti-glare screen for R59S - R60S*  
*Honeycomb anti-glare screen to reduce the glare and the flux of 30%.*



### FLAP/R60S/B

Alette rompiflusso per R60S e R61S  
Alette direzionali in acciaio di colore nero goffrato.

*Barndoors for R60S and R61S*  
*Barndoors in black embossed steel.*



### CONE45/R60S/W - CONE45/R60S/B

Cono 45° bianco o nero asimmetrico per R60S e R61S

*Asymmetric white or black cone 45° for R60S and R61S*



### LENS/R59S/\_\_

Lente intercambiabile in PMMA.  
Aperture 25° - 40° - 60°. Idonee per R59S

*PMMA interchangeable lens.*  
*25° - 40° - 60° beams. Suitable for R59S*

### LENS/R60S/\_\_

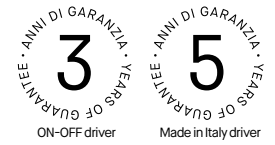
Lente intercambiabile in PMMA.  
Aperture 20° - 30° - 48° - 65°. Idonee per R60S e R61S

*PMMA interchangeable lens.*  
*20° - 30° - 48° - 65° beams. Suitable for R60S and R61S*

| Code                  | Descrizione                                 | Description  |
|-----------------------|---|--|
| <b>LENS/R59S/25</b>   | Lente intercambiabile 25° per R59S          | <i>Interchangeable 25° lens for R59S</i>             |
| <b>LENS/R59S/40</b>   | Lente intercambiabile 40° per R59S          | <i>Interchangeable 40° lens for R59S</i>             |
| <b>LENS/R59S/60</b>   | Lente intercambiabile 60° per R59S          | <i>Interchangeable 60° lens for R59S</i>             |
| <b>LENS/R60S/20</b>   | Lente intercambiabile 20° per R60S e R61S   | <i>Interchangeable 20° lens for R60S and R61S</i>    |
| <b>LENS/R60S/30</b>   | Lente intercambiabile 30° per R60S e R61S   | <i>Interchangeable 30° lens for R60S and R61S</i>    |
| <b>LENS/R60S/48</b>   | Lente intercambiabile 48° per R60S e R61S   | <i>Interchangeable 48° lens for R60S and R61S</i>    |
| <b>LENS/R60S/65</b>   | Lente intercambiabile 65° per R60S e R61S   | <i>Interchangeable 65° lens for R60S and R61S</i>    |
| <b>HONEYCOMB/R59S</b> | Griglia antiabbagliamento per R59S          | <i>Honeycomb anti-glare screen for R59S</i>          |
| <b>HONEYCOMB/R60S</b> | Griglia antiabbagliamento per R60S e R61S   | <i>Honeycomb anti-glare screen for R60S and R61S</i> |
| <b>FLAP/R60S/B</b>    | Alette rompiflusso per R60S e R61S          | <i>Barndoors for R60S and R61S</i>                   |
| <b>CONE45/R60S/W</b>  | Cono 45° bianco asimmetrico per R60S e R61S | <i>White cone 45° asymmetric for R60S and R61S</i>   |
| <b>CONE45/R60S/B</b>  | Cono 45° nero asimmetrico per R60S e R61S   | <i>Black cone 45° asymmetric for R60S and R61S</i>   |

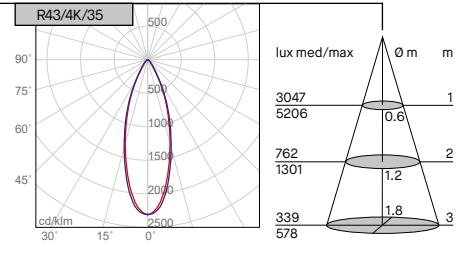
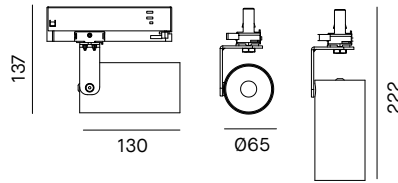






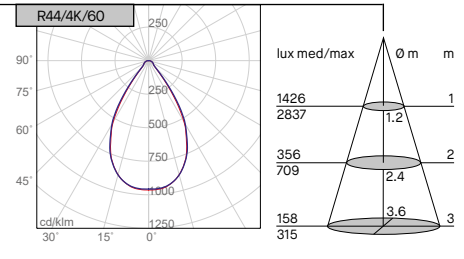
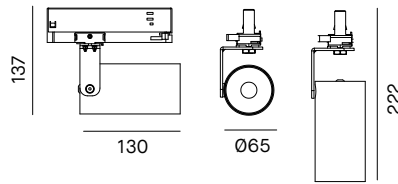
## R43

**NEW**



## R44

**NEW**



Proiettore LED orientabile per installazione su binario eurostandard. LED HONGLI COB. Lifetime 50.000h (L70B20). Corpo verniciato bianco o nero opaco. Ottiche intercambiabili in PMMA. Alimentatore incluso. Disponibile versione dimmerabile DALI.

Adjustable LED projector for eurostandard track installation. HONGLI COB LED. Lifetime 50.000h (L70B20). Body in white or matt black painted aluminium. High efficiency PMMA lens. Power supply included. DALI dimmable version available.

### Versione nera - Black version





# BASIC ON-OFF



## R43

| Code (White)       | Code (Black)       | Nominal/lm | Real/lm | System/W | CCT   | Beam | mA  |
|--------------------|--------------------|------------|---------|----------|-------|------|-----|
| <b>R43/3K/20/W</b> | <b>R43/3K/20/B</b> | 2400       | 2090    | 22       | 3000K | 20°  | 550 |
| <b>R43/4K/20/W</b> | <b>R43/4K/20/B</b> | 2450       | 2100    | 22       | 4000K | 20°  | 550 |
| <b>R43/3K/35/W</b> | <b>R43/3K/35/B</b> | 2400       | 2200    | 22       | 3000K | 35°  | 550 |
| <b>R43/4K/35/W</b> | <b>R43/4K/35/B</b> | 2450       | 2250    | 22       | 4000K | 35°  | 550 |
| <b>R43/3K/60/W</b> | <b>R43/3K/60/B</b> | 2400       | 2050    | 22       | 3000K | 60°  | 550 |
| <b>R43/4K/60/W</b> | <b>R43/4K/60/B</b> | 2450       | 2090    | 22       | 4000K | 60°  | 550 |

## R44

| Code (White)       | Code (Black)       | Nominal/lm | Real/lm | System/W | CCT   | Beam | mA  |
|--------------------|--------------------|------------|---------|----------|-------|------|-----|
| <b>R44/3K/20/W</b> | <b>R44/3K/20/B</b> | 3350       | 2870    | 31       | 3000K | 20°  | 800 |
| <b>R44/4K/20/W</b> | <b>R44/4K/20/B</b> | 3450       | 2950    | 31       | 4000K | 20°  | 800 |
| <b>R44/3K/35/W</b> | <b>R44/3K/35/B</b> | 3350       | 3080    | 31       | 3000K | 35°  | 800 |
| <b>R44/4K/35/W</b> | <b>R44/4K/35/B</b> | 3450       | 3170    | 31       | 4000K | 35°  | 800 |
| <b>R44/3K/60/W</b> | <b>R44/3K/60/B</b> | 3350       | 2860    | 31       | 3000K | 60°  | 800 |
| <b>R44/4K/60/W</b> | <b>R44/4K/60/B</b> | 3450       | 2940    | 31       | 4000K | 60°  | 800 |

Versioni prodotto disponibili su richiesta — *Product version available upon request*

| Code          | Description                        |
|---------------|------------------------------------|
| R43/___/___/1 | R44/___/___/1 ON-OFF Made in Italy |
| R43/___/___/3 | R44/___/___/3 DALI Made in Italy   |

Gestione della luce / *Light management*, see [p.554](#)

Accessori su richiesta — *Accessories upon request*

| Code               | Descrizione                           | Description                                 |
|--------------------|---------------------------------------|---|
| <b>LENS/R43/20</b> | Lente intercambiabile 20° per R43-R44 | <i>Interchangeable 20° lens for R43-R44</i> |
| <b>LENS/R43/35</b> | Lente intercambiabile 35° per R43-R44 | <i>Interchangeable 35° lens for R43-R44</i> |
| <b>LENS/R43/60</b> | Lente intercambiabile 60° per R43-R44 | <i>Interchangeable 60° lens for R43-R44</i> |

Binari e accessori da ordinare separatamente / *Tracks and accessories to be ordered separately. p.260-266*



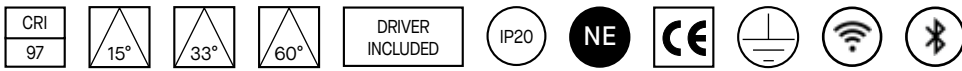
# R40

Pratico e versatile, R40 è il proiettore ideale in ambito commerciale. Le 3 potenze disponibili e i 3 fasci di luce, lo rendono un apparecchio versatile per qualsiasi tipologia di installazione. L'elevata resa cromatica che caratterizza questo apparecchio è l'ideale per mettere in risalto i colori e le finiture degli oggetti esposti, così come dell'ambiente in cui è installato.

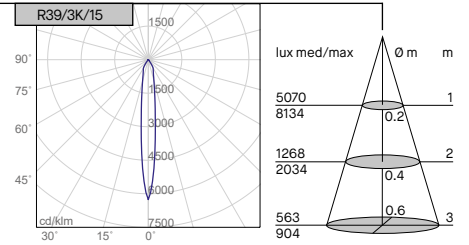
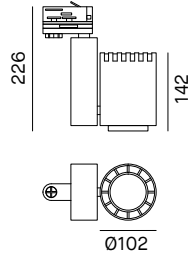
*Practical and versatile, R40 is the ideal projector for commercial applications. The 3 available sizes, 2 finishes and 3 light beams make it a versatile fixture for any type of installation. The high colour rendering that characterizes this fixture is ideal for highlighting the colours and finishes of the objects on display, as well as the environment in which it is installed.*



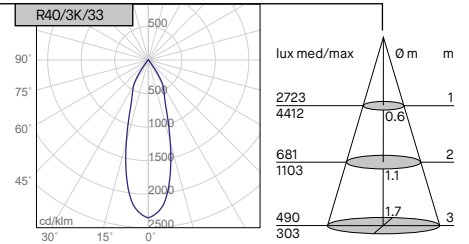
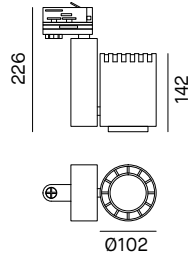
Cuir Center, Avignon, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



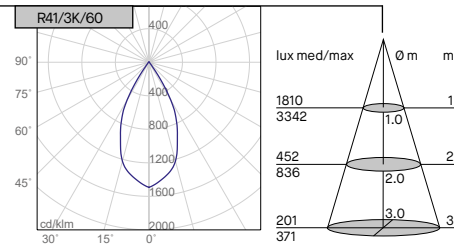
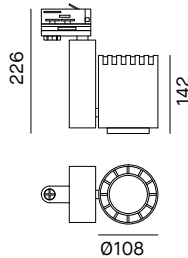
## R39



## R40



## R41



Proiettore LED orientabile con adattatore su binario eurostandard. LED LUMILEDS. Lifetime 50.000h (L70B20). Corpo verniciato nero opaco. Ottiche intercambiabili in policarbonato metallizzato per 3 fasci di luce. Disponibile versione dimmerabile DALI.

Adjustable LED projector with adapter for eurostandard track installation. LUMILEDS LED. Lifetime 50.000h (L70B20). Body in matt black painted aluminium. High efficiency metal PC lens allow 3 light beams. DALI dimmable version available.

**R39**

| Code (Black)          | Nominal/lm | Real/lm | System/W | CCT   | Beam | Driver |
|-----------------------|------------|---------|----------|-------|------|--------|
| <b>R39/3K/15/NE</b>   | 1550       | 1300    | 16       | 3000K | 15°  | on-off |
| <b>R39/4K/15/NE</b>   | 1650       | 1430    | 16       | 4000K | 15°  | on-off |
| <b>R39/3K/33/NE</b>   | 1550       | 1264    | 16       | 3000K | 35°  | on-off |
| <b>R39/4K/33/NE</b>   | 1650       | 1333    | 16       | 4000K | 35°  | on-off |
| <b>R39/3K/60/NE</b>   | 1550       | 1240    | 16       | 3000K | 60°  | on-off |
| <b>R39/4K/60/NE</b>   | 1650       | 1320    | 16       | 4000K | 60°  | on-off |
| <b>R39/3K/15/NE/8</b> | 1550       | 1300    | 16       | 3000K | 15°  | DALI * |
| <b>R39/4K/15/NE/8</b> | 1650       | 1430    | 16       | 4000K | 15°  | DALI * |
| <b>R39/3K/33/NE/8</b> | 1550       | 1264    | 16       | 3000K | 35°  | DALI * |
| <b>R39/4K/33/NE/8</b> | 1650       | 1333    | 16       | 4000K | 35°  | DALI * |
| <b>R39/3K/60/NE/8</b> | 1550       | 1240    | 16       | 3000K | 60°  | DALI * |
| <b>R39/4K/60/NE/8</b> | 1650       | 1320    | 16       | 4000K | 60°  | DALI * |

**R40**

| Code (Black)          | Nominal/lm | Real/lm | System/W | CCT   | Beam | Driver |
|-----------------------|------------|---------|----------|-------|------|--------|
| <b>R40/3K/15/NE</b>   | 2300       | 1930    | 27       | 3000K | 15°  | on-off |
| <b>R40/4K/15/NE</b>   | 2500       | 2166    | 27       | 4000K | 15°  | on-off |
| <b>R40/3K/33/NE</b>   | 2300       | 1876    | 27       | 3000K | 35°  | on-off |
| <b>R40/4K/33/NE</b>   | 2500       | 2019    | 27       | 4000K | 35°  | on-off |
| <b>R40/3K/60/NE</b>   | 2300       | 1841    | 27       | 3000K | 60°  | on-off |
| <b>R40/4K/60/NE</b>   | 2500       | 1995    | 27       | 4000K | 60°  | on-off |
| <b>R40/3K/15/NE/8</b> | 2300       | 1930    | 27       | 3000K | 15°  | DALI * |
| <b>R40/4K/15/NE/8</b> | 2500       | 2166    | 27       | 4000K | 15°  | DALI * |
| <b>R40/3K/33/NE/8</b> | 2300       | 1876    | 27       | 3000K | 35°  | DALI * |
| <b>R40/4K/33/NE/8</b> | 2500       | 2019    | 27       | 4000K | 35°  | DALI * |
| <b>R40/3K/60/NE/8</b> | 2300       | 1841    | 27       | 3000K | 60°  | DALI * |
| <b>R40/4K/60/NE/8</b> | 2500       | 1995    | 27       | 4000K | 60°  | DALI * |

**R41**

| Code (Black)          | Nominal/lm | Real/lm | System/W | CCT   | Beam | Driver |
|-----------------------|------------|---------|----------|-------|------|--------|
| <b>R41/3K/15/NE</b>   | 3300       | 2505    | 40       | 3000K | 15°  | on-off |
| <b>R41/4K/15/NE</b>   | 3500       | 2822    | 40       | 4000K | 15°  | on-off |
| <b>R41/3K/33/NE</b>   | 3300       | 2369    | 40       | 3000K | 35°  | on-off |
| <b>R41/4K/33/NE</b>   | 3500       | 2686    | 40       | 4000K | 35°  | on-off |
| <b>R41/3K/60/NE</b>   | 3300       | 2325    | 40       | 3000K | 60°  | on-off |
| <b>R41/4K/60/NE</b>   | 3500       | 2607    | 40       | 4000K | 60°  | on-off |
| <b>R41/3K/15/NE/8</b> | 3300       | 2505    | 40       | 3000K | 15°  | DALI * |
| <b>R41/4K/15/NE/8</b> | 3500       | 2822    | 40       | 4000K | 15°  | DALI * |
| <b>R41/3K/33/NE/8</b> | 3300       | 2369    | 40       | 3000K | 35°  | DALI * |
| <b>R41/4K/33/NE/8</b> | 3500       | 2686    | 40       | 4000K | 35°  | DALI * |
| <b>R41/3K/60/NE/8</b> | 3300       | 2325    | 40       | 3000K | 60°  | DALI * |
| <b>R41/4K/60/NE/8</b> | 3500       | 2607    | 40       | 4000K | 60°  | DALI * |

\* Gestione della luce / *Light management*, see [p.554](#)

Accessori su richiesta — *Accessories upon request*

| Code               | Descrizione                                      | Description  |
|--------------------|--|--|
| <b>LENS/R41/15</b> | Riflettore intercambiabile 15° per R39, R40, R41 | <i>Interchangeable 15° reflector for R39, R40, R41</i> |
| <b>LENS/R41/35</b> | Riflettore intercambiabile 35° per R39, R40, R41 | <i>Interchangeable 35° reflector for R39, R40, R41</i> |
| <b>LENS/R41/60</b> | Riflettore intercambiabile 60° per R39, R40, R41 | <i>Interchangeable 60° reflector for R39, R40, R41</i> |

Binari e accessori da ordinare separatamente / *Tracks and accessories to be ordered separately.* p.260-266





CAPPELLI IDENTITY DESIGN:  
Cappelli Identity Design, Roma



# R50

Ideale per l'illuminazione spazi espositivi e commerciali, R50 è facilmente integrabile in qualsiasi tipologia di ambiente. Delineato da un design compatto, dispone di ottiche intercambiabili e offre una gamma di potenze che lo rendono adattabile alle diverse esigenze progettuali.

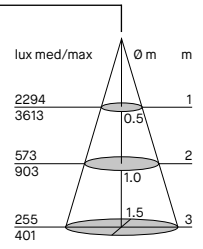
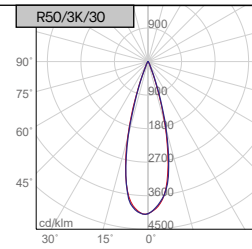
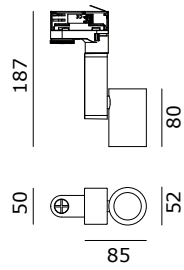
*Ideal for lighting exhibition and commercial spaces, R50 can be easily integrated into any type of environment. Outlined by a compact design, it has interchangeable optics and offers a range of powers that make it adaptable to different design needs.*



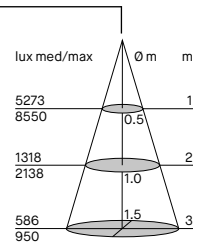
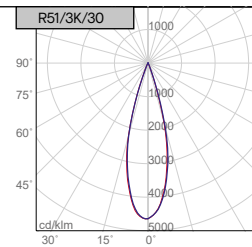
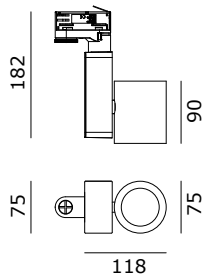




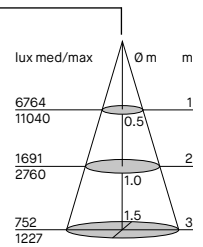
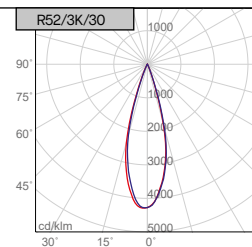
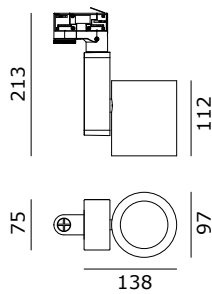
## R50



## R51



## R52



Proiettore LED orientabile con adattatore su binario eurostandard. R50: LED BRIDGELUX COB. R51/R52: LED CREE COB. Lifetime 50.000h (L70B20). Corpo in alluminio verniciato bianco. Ottiche intercambiabili in policarbonato per 3 fasci di luce. Disponibile versione dimmerabile DALI per R51 e R52.

Adjustable LED projector with adapter for eurostandard track installation. R50: COB BRIDGELUX LED. R51/R52: COB CREE LED. Lifetime 50.000h (L70B20). Body in white painted aluminium. High efficiency PC lens allow 3 light beams. DALI dimmable version available for R51 and R52.

**R50**

| Code (White)     | Nominal/lm | Real/lm | System/W | CCT   | Beam | Driver |
|------------------|------------|---------|----------|-------|------|--------|
| <b>R50/3K/15</b> | 1200       | 950     | 13       | 3000K | 15°  | on-off |
| <b>R50/4K/15</b> | 1300       | 1029    | 13       | 4000K | 15°  | on-off |
| <b>R50/3K/30</b> | 1200       | 880     | 13       | 3000K | 30°  | on-off |
| <b>R50/4K/30</b> | 1300       | 953     | 13       | 4000K | 30°  | on-off |
| <b>R50/3K/50</b> | 1200       | 992     | 13       | 3000K | 50°  | on-off |
| <b>R50/4K/50</b> | 1300       | 1075    | 13       | 4000K | 50°  | on-off |

**R51**

| Code (White)       | Nominal/lm | Real/lm | System/W | CCT   | Beam | Driver |
|--------------------|------------|---------|----------|-------|------|--------|
| <b>R51/3K/15</b>   | 2100       | 2030    | 22       | 3000K | 15°  | on-off |
| <b>R51/4K/15</b>   | 2300       | 2223    | 22       | 4000K | 15°  | on-off |
| <b>R51/3K/30</b>   | 2100       | 1839    | 22       | 3000K | 30°  | on-off |
| <b>R51/4K/30</b>   | 2300       | 2014    | 22       | 4000K | 30°  | on-off |
| <b>R51/3K/50</b>   | 2100       | 1614    | 22       | 3000K | 50°  | on-off |
| <b>R51/4K/50</b>   | 2300       | 1768    | 22       | 4000K | 50°  | on-off |
| <b>R51/3K/15/8</b> | 2100       | 2030    | 22       | 3000K | 15°  | DALI * |
| <b>R51/4K/15/8</b> | 2300       | 2223    | 22       | 4000K | 15°  | DALI * |
| <b>R51/3K/30/8</b> | 2100       | 1839    | 22       | 3000K | 30°  | DALI * |
| <b>R51/4K/30/8</b> | 2300       | 2014    | 22       | 4000K | 30°  | DALI * |
| <b>R51/3K/50/8</b> | 2100       | 1614    | 22       | 3000K | 50°  | DALI * |
| <b>R51/4K/50/8</b> | 2300       | 1768    | 22       | 4000K | 50°  | DALI * |

**R52**

| Code (White)       | Nominal/lm | Real/lm | System/W | CCT   | Beam | Driver |
|--------------------|------------|---------|----------|-------|------|--------|
| <b>R52/3K/15</b>   | 3300       | 2849    | 33       | 3000K | 15°  | on-off |
| <b>R52/4K/15</b>   | 3500       | 3021    | 33       | 4000K | 15°  | on-off |
| <b>R52/3K/30</b>   | 3300       | 2570    | 33       | 3000K | 30°  | on-off |
| <b>R52/4K/30</b>   | 3500       | 2725    | 33       | 4000K | 30°  | on-off |
| <b>R52/3K/50</b>   | 3300       | 2600    | 33       | 3000K | 50°  | on-off |
| <b>R52/4K/50</b>   | 3500       | 2757    | 33       | 4000K | 50°  | on-off |
| <b>R52/3K/15/8</b> | 3300       | 2849    | 33       | 3000K | 15°  | DALI * |
| <b>R52/4K/15/8</b> | 3500       | 3021    | 33       | 4000K | 15°  | DALI * |
| <b>R52/3K/30/8</b> | 3300       | 2570    | 33       | 3000K | 30°  | DALI * |
| <b>R52/4K/30/8</b> | 3500       | 2725    | 33       | 4000K | 30°  | DALI * |
| <b>R52/3K/50/8</b> | 3300       | 2600    | 33       | 3000K | 50°  | DALI * |
| <b>R52/4K/50/8</b> | 3500       | 2757    | 33       | 4000K | 50°  | DALI * |

\* Gestione della luce / *Light management*, see [p.554](#)

Accessori su richiesta — *Accessories upon request*

| Code               | Descrizione                       | Description                             |
|--------------------|-----------------------------------|---|
| <b>LENS/R50/15</b> | Lente intercambiabile 15° per R50 | <i>Interchangeable 15° lens for R50</i> |
| <b>LENS/R50/30</b> | Lente intercambiabile 30° per R50 | <i>Interchangeable 30° lens for R50</i> |
| <b>LENS/R50/50</b> | Lente intercambiabile 50° per R50 | <i>Interchangeable 50° lens for R50</i> |
| <b>LENS/R51/15</b> | Lente intercambiabile 15° per R51 | <i>Interchangeable 15° lens for R51</i> |
| <b>LENS/R51/30</b> | Lente intercambiabile 30° per R51 | <i>Interchangeable 30° lens for R51</i> |
| <b>LENS/R51/50</b> | Lente intercambiabile 50° per R51 | <i>Interchangeable 50° lens for R51</i> |
| <b>LENS/R52/15</b> | Lente intercambiabile 15° per R52 | <i>Interchangeable 15° lens for R52</i> |
| <b>LENS/R52/30</b> | Lente intercambiabile 30° per R52 | <i>Interchangeable 30° lens for R52</i> |
| <b>LENS/R52/50</b> | Lente intercambiabile 50° per R52 | <i>Interchangeable 50° lens for R52</i> |

Binari e accessori da ordinare separatamente / *Tracks and accessories to be ordered separately. p.260-266*

# Binari/Tracks

Binario elettrificato in alluminio estruso verniciato bianco o nero, per installazione a plafone, a sospensione e a incasso. Disponibile binario ad H: la sede superiore può essere sfruttata per creare luce indiretta tramite l'inserimento di strip LED o moduli LED di vario tipo oppure può essere utilizzata per il passaggio dei cavi di installazione o del sistema di controllo degli apparecchi di illuminazione. Binario elettrificato DALI + trifase (tensione di rete 230/250V - 16A) a 6 conduttori: 4 per modalità trifase, 2 per la gestione di un qualsiasi segnale (es. DALI, dmx, lon, eib, ecc).

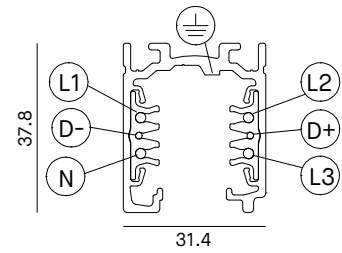
*White or black painted extruded aluminium electric track, for ceiling, suspended and recessed installations. Available H track: the upper channel can be used to create indirect light throughout the use of various types of LED strips or LED modules; moreover, it can be used for the installation routing of cables or the control unit system of the luminaires. DALI + 3 phase track (voltage 230-250V - 16A) with 6 conductors: 4 conductors for the three phase mode, two additional conductors for any data signal management (for example DALI, dmx, lon, eib, etc.).*





Pödevache, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

Binario a plafone e sospensione — Ceiling and suspension track



| Code          | mm   | Colori | Colours |         |
|---------------|------|--------|---------|---------|
| <b>S1P/BI</b> | 1000 | bianco | white   | RAL9010 |
| <b>S2P/BI</b> | 2000 | bianco | white   | RAL9010 |
| <b>S3P/BI</b> | 3000 | bianco | white   | RAL9010 |
| <b>S1P/NE</b> | 1000 | nero   | black   | RAL9005 |
| <b>S2P/NE</b> | 2000 | nero   | black   | RAL9005 |
| <b>S3P/NE</b> | 3000 | nero   | black   | RAL9005 |

S6P/BI - S6P/NE



Tappo di chiusura per binario con vite di blocco.  
Colore bianco o nero.

End cap for track with locking screw.  
White or black colour.

S8P/150 - S8P/300 - S8P/500



Kit completo per fissaggio a sospensione  
con filo in acciaio L=1,5m-L=3m-L=5m

Complete suspension kit with steel  
cable L=1,5m-L=3m-L=5m

S9P/150 - S9P/300 - S9P/500



Kit completo per fissaggio a sospensione con filo in  
acciaio L=1,5m-L=3m-L=5m, con staffa lunga.

Complete suspension kit with steel cable  
L=1,5m-L=3m-L=5m, with long bracket.

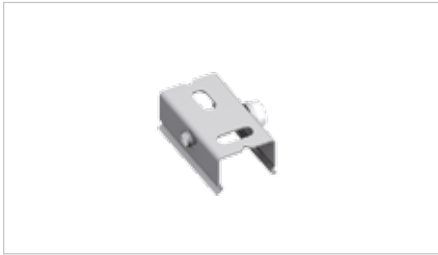
S7/BI - S7/NE



Guaina di protezione supplementare 1m.  
Colore bianco o nero.

Additional protective sheath for track 1m.  
White or black colour.

S10P



Clip in acciaio per fissaggio a soffitto.

*Steel clip for ceiling fixing.*

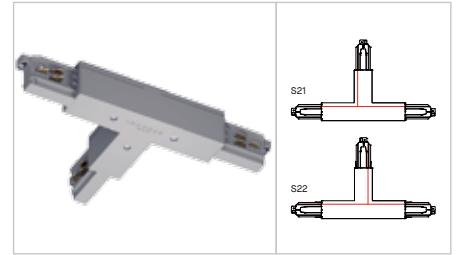
S15/BI - S15/NE



Connettore isolante. Colore bianco o nero.

*Insulating connection. White or black colour.*

S21/BI - S21/NE - S22/BI - S22/NE



S21 Giunto interno a T sinistro. S22 Giunto interno a T destro. Colore bianco o nero.

*S21 Left internal T-joint. S22 Right internal T-joint. White or black colour.*

S11/BI - S11/NE



Adattatori DALI a 6 conduttori (3 fasi+ sistema di controllo). Colore bianco o nero.

*DALI 6 conductors adapter (3 phase+control system). White or black colour.*

S16/BI - S16/NE



Giunto diretto. Colore bianco o nero.

*Direct joint. White or black colour.*

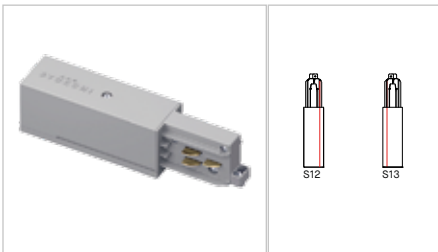
S23/BI - S23/NE



Giunto a X. Colore bianco o nero.

*X-joint. White or black colour.*

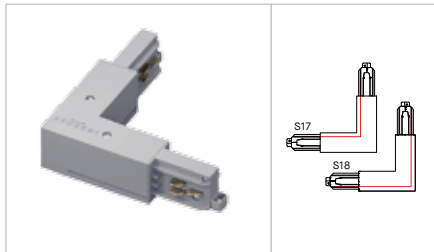
S12/BI - S12/NE - S13/BI - S13/NE



S12 Testata di alimentazione destra. S13 Testata di alimentazione sinistra. Colore bianco o nero.

*S12 Right end feed. S13 Left end feed. White or black colour.*

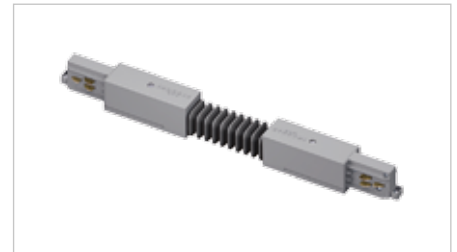
S17/BI - S17/NE - S18/BI - S18/NE



S17 Giunto interno a L. S18 Giunto esterno a L. Colore bianco o nero.

*S17 Internal L-joint. S18 External L-joint. White or black colour.*

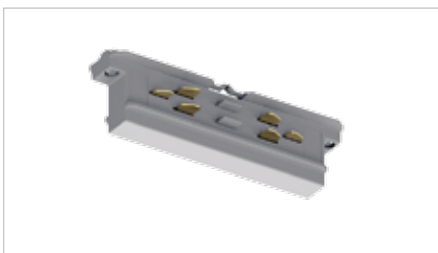
S24/BI - S24/NE



Giunto flessibile. Colore bianco o nero.

*Adjustable joint. White or black colour.*

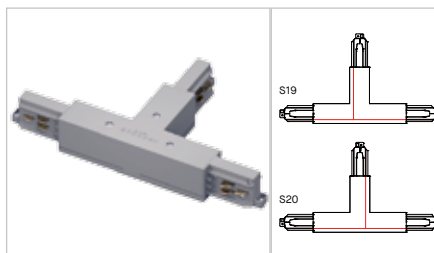
S14/BI - S14/NE



Giunto elettrico passante. Colore bianco o nero.

*Electric connector. White or black colour.*

S19/BI - S19/NE - S20/BI - S20/NE



S19 Giunto esterno a T sinistro. S20 Giunto esterno a T destro. Colore bianco o nero.

*S19 Left external T-joint. S20 Right external T-joint. White or black colour.*

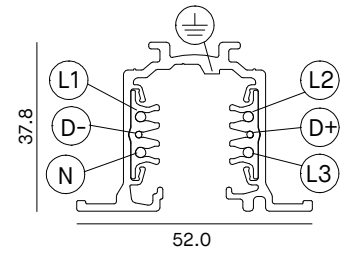
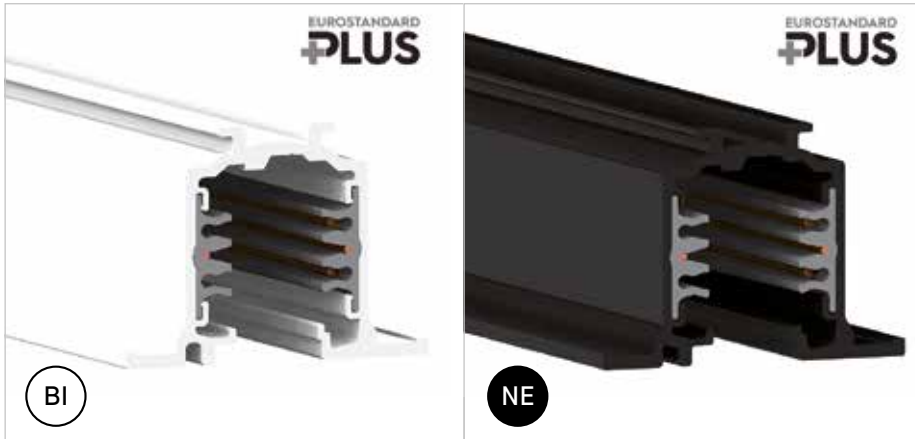
S30/BI - S30/NE



Guarnizione per testata di alimentazione. Colore bianco o nero.

*Gasket for end feed. White or black colour.*

Binario ad incasso — *Recessed track*



| Code          | mm   | Colori | Colours      |         |
|---------------|------|--------|--------------|---------|
| <b>S1R/BI</b> | 1000 | bianco | <i>white</i> | RAL9010 |
| <b>S2R/BI</b> | 2000 | bianco | <i>white</i> | RAL9010 |
| <b>S3R/BI</b> | 3000 | bianco | <i>white</i> | RAL9010 |
| <b>S1R/NE</b> | 1000 | nero   | <i>black</i> | RAL9005 |
| <b>S2R/NE</b> | 2000 | nero   | <i>black</i> | RAL9005 |
| <b>S3R/NE</b> | 3000 | nero   | <i>black</i> | RAL9005 |

Kit di fissaggio da ordinare separatamente (S8P/\_\_\_S10P) / *Fixing kit to be ordered separately (S8P/\_\_\_S10P)*

**S6R/BI - S6R/NE**



Tappo di chiusura per binario con vite di blocco. Colore bianco o nero.

*End cap for track with locking screw. White or black colour.*

**S11/BI - S11/NE**



Adattatori DALI a 6 conduttori (3 fasi+ sistema di controllo). Colore bianco o nero.

*6-conductor DALI adapters (3 phase+control system). White or black colour.*

**S14/BI - S14/NE**



Giunto elettrico passante. Colore bianco o nero.

*Electric connector. White or black colour.*

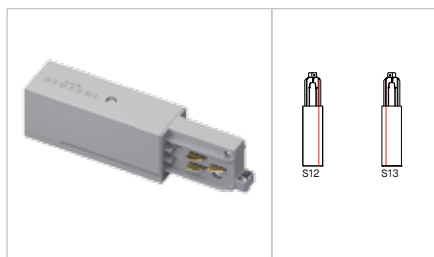
**S7/BI - S7/NE**



Guaina di protezione supplementare 1m. Colore bianco o nero.

*Additional protective sheath for track 1m. White or black colour.*

**S12/BI - S12/NE - S13/BI - S13/NE**



S12 Testata di alimentazione destra. S13 Testata di alimentazione sinistra. Colore bianco o nero.

*S12 Right end feed. S13 Left end feed. White or black colour.*

**S15/BI - S15/NE**

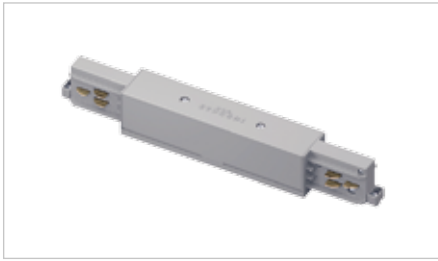


Connettore isolante. Colore bianco o nero.

*Insulating connection. White or black colour.*



S16/BI - S16/NE



Giunto diretto. Colore bianco o nero.

*Direct joint. White or black colour.*

S23/BI - S23/NE



Giunto a X. Colore bianco o nero.

*X-joint. White or black colour.*

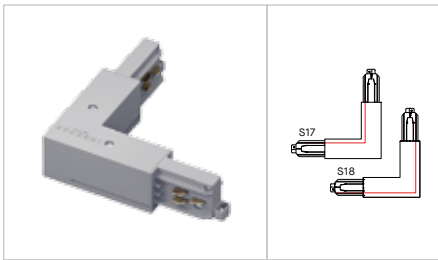
S27R/BI - S27R/NE



Copertura da controsoffitto per giunto a L per binario R. Colore bianco o nero.

*Recessed cover for L-joint for R track. White or black colour.*

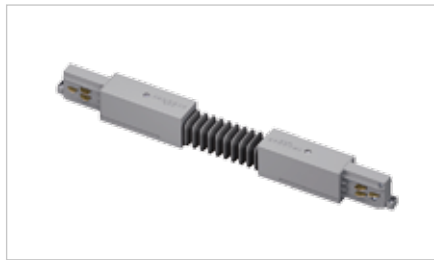
S17/BI - S17/NE - S18/BI - S18/NE



S17 Giunto interno a L. S18 Giunto esterno a L. Colore bianco o nero.

*S17 Internal L-joint. S18 External L-joint. White or black colour.*

S24/BI - S24/NE



Giunto flessibile. Colore bianco o nero.

*Adjustable joint. White or black colour.*

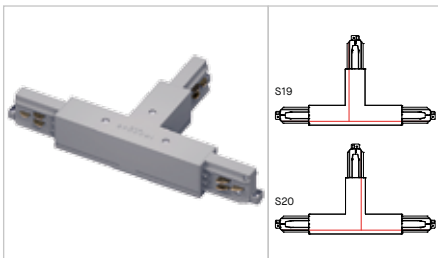
S28R/BI - S28R/NE



Copertura da controsoffitto per giunto a T per binario R. Colore bianco o nero.

*Recessed cover for T-joint for R track. White or black colour.*

S19/BI - S19/NE - S20/BI - S20/NE



S19 Giunto esterno a T sinistro. S20 Giunto esterno a T destro. Colore bianco o nero.

*S19 Left external T-joint. S20 Right external T-joint. White or black colour.*

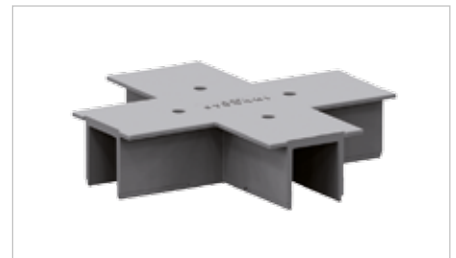
S25R/BI - S25R/NE



Copertura da controsoffitto per testata per binario R. Colore bianco o nero.

*Recessed cover for end feed for R track. White or black colour.*

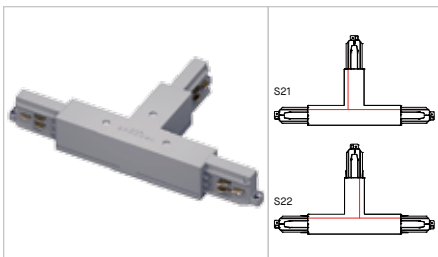
S29R/BI - S29R/NE



Copertura da controsoffitto per giunto a X per binario R. Colore bianco o nero.

*Recessed cover for X-joint for R track. White or black colour.*

S21/BI - S21/NE - S22/BI - S22/NE



S21 Giunto interno a T sinistro. S22 Giunto interno a T destro. Colore bianco o nero.

*S21 Left internal T-joint. S22 Right internal T-joint. White or black colour.*

S26R/BI - S26R/NE



Copertura da controsoffitto per giunto diretto per binario R. Colore bianco o nero.

*Recessed cover for middle feed for R track. White or black colour.*

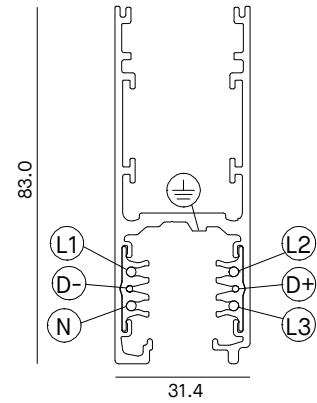
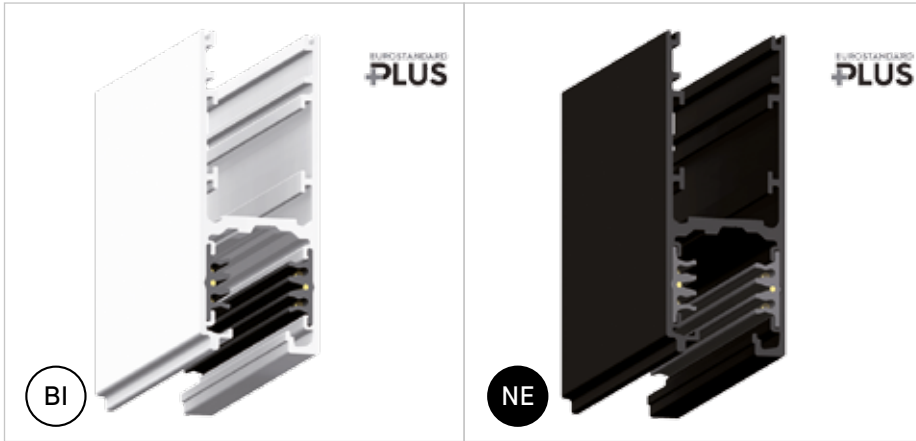
S30/BI - S30/NE



Guarnizione per testata di alimentazione. Colore bianco o nero.

*Gasket for end feed. White or black colour.*

## Binario a H — H track



| Code          | mm   | Colori | Colours      |         |
|---------------|------|--------|--------------|---------|
| <b>S1H/BI</b> | 1000 | bianco | <i>white</i> | RAL9010 |
| <b>S2H/BI</b> | 2000 | bianco | <i>white</i> | RAL9010 |
| <b>S3H/BI</b> | 3000 | bianco | <i>white</i> | RAL9010 |
| <b>S1H/NE</b> | 1000 | nero   | <i>black</i> | RAL9005 |
| <b>S2H/NE</b> | 2000 | nero   | <i>black</i> | RAL9005 |
| <b>S3H/NE</b> | 3000 | nero   | <i>black</i> | RAL9005 |

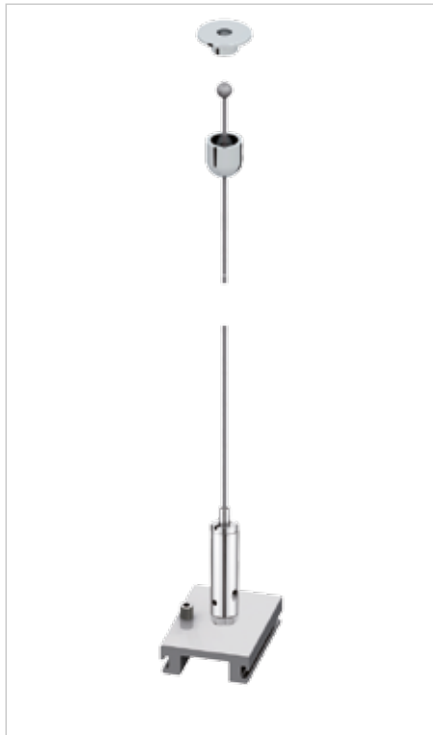
### S6H/BI - S6H/NE



Tappo di chiusura per binario con vite di blocco.  
Colore bianco o nero.

*End cap for track with locking screw.  
White or black colour.*

### S8H/150 - S8H/300 - S8H/500



Kit completo per fissaggio a sospensione  
con filo in acciaio L=1,5m-L=3m-L=5m

*Complete suspension kit with steel  
cable L=1,5m-L=3m-L=5m*

### S11/BI - S11/NE



Adattatori DALI a 6 conduttori (3 fasi+ sistema di controllo).  
Colore bianco o nero.

*6-conductor DALI adapters (3 phase+control system).  
White or black colour.*

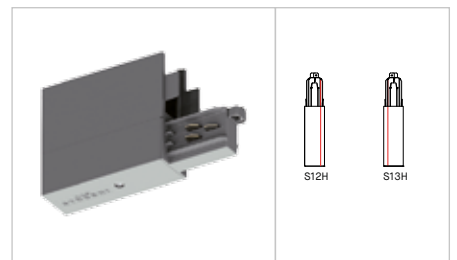
### S7/BI - S7/NE



Guaina di protezione supplementare 1m.  
Colore bianco o nero.

*Additional protective sheath for track 1m.  
White or black colour.*

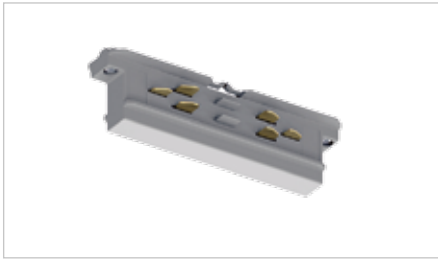
### S12H/BI - S12H/NE - S13H/BI - S13H/NE



S12H Testata di alimentazione destra. S13H Testata di  
alimentazione sinistra. Colore bianco o nero.

*S12H Right end feed. S13H Left end feed.  
White or black colour.*

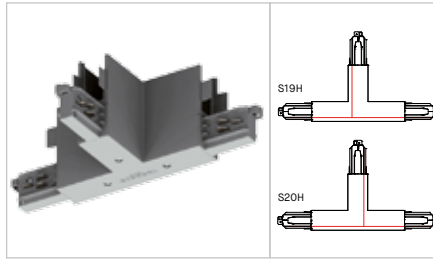
S14/BI - S14/NE



Giunto elettrico passante. Colore bianco o nero.

*Electric connector. White or black colour.*

S19H/BI - S19H/NE - S20H/BI - S20H/NE



S19H Giunto esterno a T sinistro. S20H Giunto esterno a T destro. Colore bianco o nero.

*S19H Left external T-joint. S20H Right external T-joint. White or black colour.*

S33H/200



Schermo opalino binario H

*Opal diffuser H track*

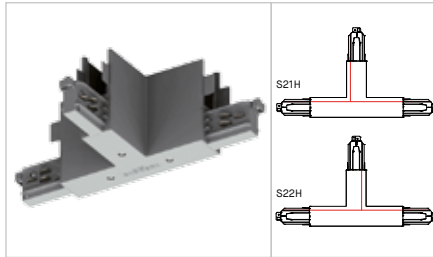
S15/BI - S15/NE



Connettore isolante. Colore bianco o nero.

*Insulating connection. White or black colour.*

S21H/BI - S21H/NE - S22H/BI - S22H/NE



S21H Giunto interno a T sinistro. S22H Giunto interno a T destro. Colore bianco o nero.

*S21H Left internal T-joint. S22H Right internal T-joint. White or black colour.*

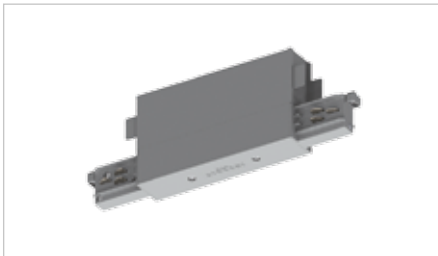
S34H/200



Supporto LED in alluminio binario H

*White aluminium LED support base for H track*

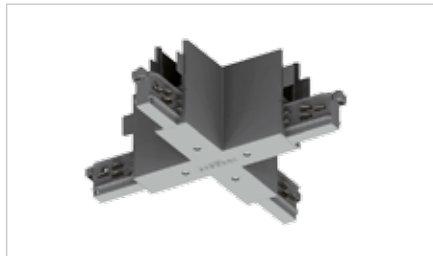
S16H/BI - S16H/NE



Giunto diretto. Colore bianco o nero.

*Direct joint. White or black colour.*

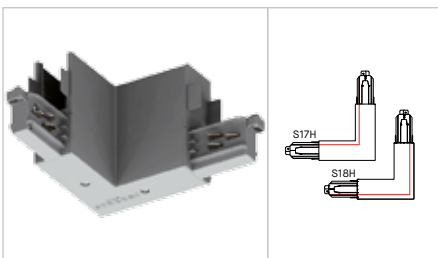
S23H/BI - S23H/NE



Giunto a X. Colore bianco o nero.

*X-joint. White or black colour.*

S17H/BI - S17H/NE - S18H/BI - S18H/NE



S17H Giunto interno a L. S18H Giunto esterno a L. Colore bianco o nero.

*S17H Internal L-joint. S18H External L-joint. White or black colour.*

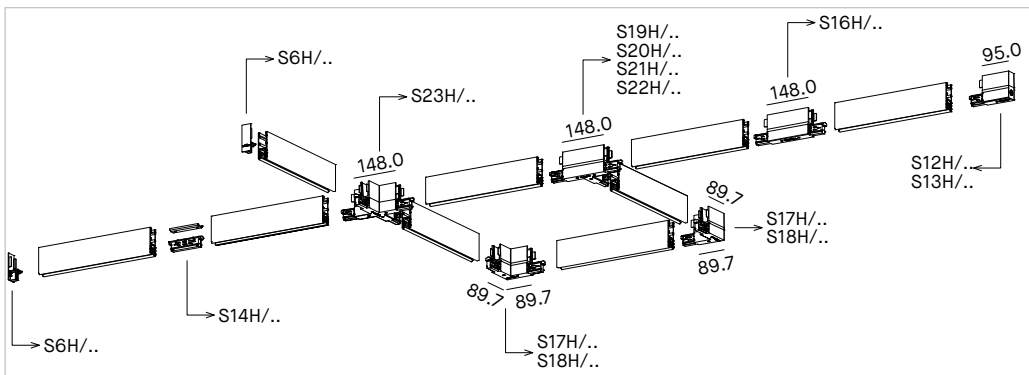
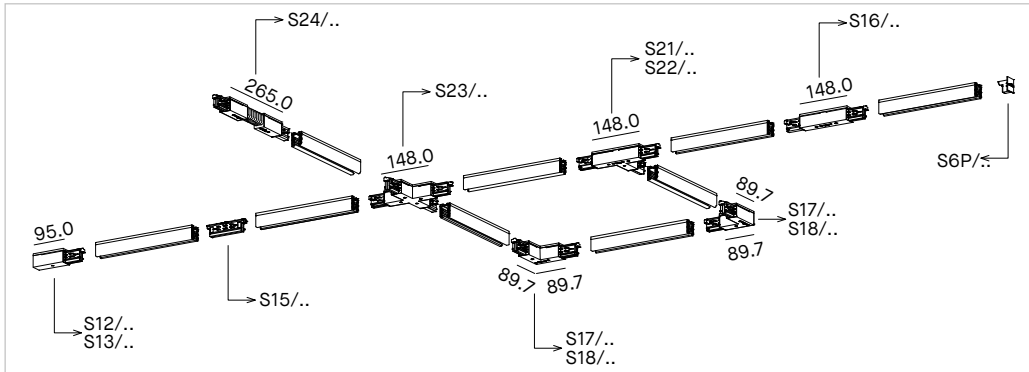
S30/BI - S30/NE



Guarnizione per testata di alimentazione. Colore bianco o nero.

*Gasket for end feed. White or black colour.*

Esempi di collegamento dei vari componenti. Le dimensioni indicano l'ingombro effettivo del singolo componente.  
 Examples of mounting with different elements. The dimensions state the real space took up by the single element.



Tutte le operazioni di installazione e sostituzione dei componenti devono essere eseguite da personale specializzato, escludendo tensione dall'impianto e rispettando le norme nazionali d'installazione.

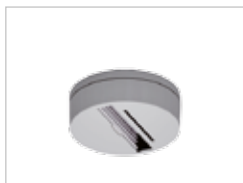
È responsabilità dell'utente e/o dell'installatore assicurare la compatibilità elettrica, meccanica e termica del sistema rispetto alle strutture sulle quali viene ancorato e rispetto agli apparecchi ad esso connessi. Il profilo del binario ha una chiave meccanica per rispettare il giusto collegamento tra gli spezzoni di binario. Anche le testate ed i giunti di collegamento presentano una chiave meccanica che deve essere tenuta in considerazione per la scelta del giusto componente. Nei disegni di catalogo di questi accessori il posizionamento della chiave meccanica è evidenziato da una linea rossa.

All the installation and replacement operations must be done by specialized personnel only. Exclude voltage plant.

Please respect national installation regulations. The final user and/or the installer will take the responsibility of ensuring electric, mechanical and thermal compatibility of the system against the structures on which it will be mounted and against the devices connected to it. There is a mechanical key on the outline of the track to guarantee the right connection of the multiple pieces of the track. Also end-feeds and connection joints have a mechanical key that must be taken into account in order to choose the right component. In the catalogue sketches of this articles the position of the key is highlighted with a red line.

Basetta a plafone e incasso — Base for ceiling and recessed fixing

S51/BI - S51/NE



Basetta per fissaggio a plafone DALI + trifase, senza utilizzo del binario. Colore bianco o nero. Per installazione a controsoffitto aggiungere cod. S52/..

DALI + 3 phase mode base for ceiling fixing without using the track. White or black colour. For false ceiling installation add code S52/..

S52/BI - S52/NE

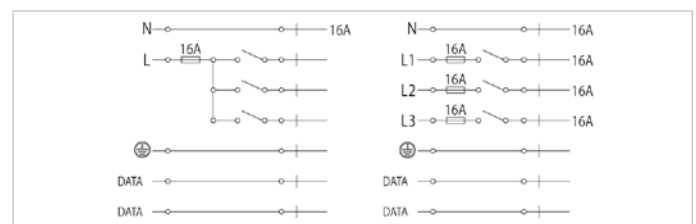


Adattatore in policarbonato per il fissaggio nel controsoffitto della basetta cod. S51/.. Foro incasso Ø125/130. Colore bianco o nero.

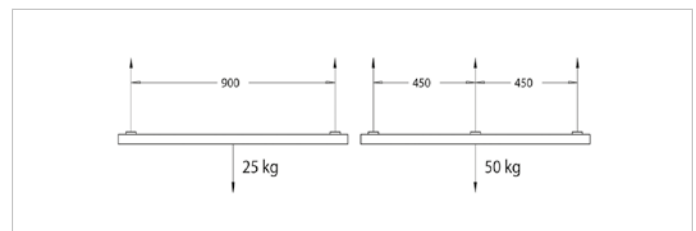
Polycarbonate adapter for false ceiling fixing of base code S51/.. Cut out Ø125/130. White or black colour.

Schemi per i 3 binari — Diagrams for the 3 tracks

Schema elettrico — Electric circuit



Schema di carico — Load scheme





Pödevache, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

D e c o r a t i v o

Decorative

Deco  
p.270



# Deco

La vasta gamma di apparecchi DECORATIVI è in grado di soddisfare le differenti esigenze estetiche e funzionali delle ambientazioni in cui vengono installati. Apparecchi a plafone, parete e sospensione con diverse emissioni luminose – diretta e indiretta – realizzate con linee semplici e discrete che si integrano perfettamente soprattutto agli ambienti residenziali.

*The wide range of DECORATIVE luminaires is able to satisfy the different aesthetic and functional needs of the environments where they are installed. Ceiling, wall and suspended luminaires with different light emissions - direct and indirect - made with simple and discreet lines that integrate perfectly especially in residential environments.*



CAPPELLI IDENTITY DESIGN:  
Cappelli Identity Design, Roma



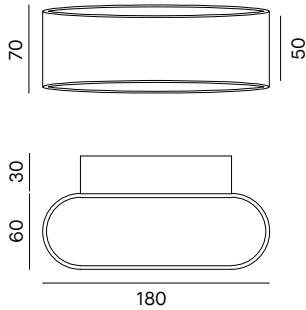






**DL005**

| Code            | Nominal/lm | W   | CCT   | Driver |
|-----------------|------------|-----|-------|--------|
| <b>DL005/BI</b> | 800        | 7.5 | 3000K | on-off |

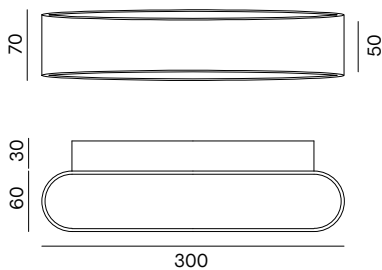


Apparecchio LED a parete a luce indiretta. LED Zigen. Lifetime 40.000h. Corpo in alluminio pressofuso verniciato bianco opaco. Alimentatore incluso.

*Wall-mounted LED luminaire for indirect light effect. Zigen LED. Lifetime 40.000h. White matt painted body in die-cast aluminium. Power supply included.*

**DL006**

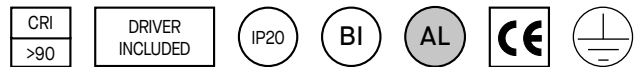
| Code            | Nominal/lm | W     | CCT   | Driver |
|-----------------|------------|-------|-------|--------|
| <b>DL006/BI</b> | 2x800      | 2x7.5 | 3000K | on-off |



Apparecchio LED a parete a luce indiretta. LED Zigen. Lifetime 40.000h. Corpo in alluminio pressofuso verniciato bianco opaco. Alimentatore incluso.

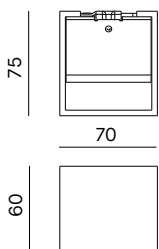
*Wall-mounted LED luminaire for indirect light effect. Zigen LED. Lifetime 40.000h. White matt painted body in die-cast aluminium. Power supply included.*





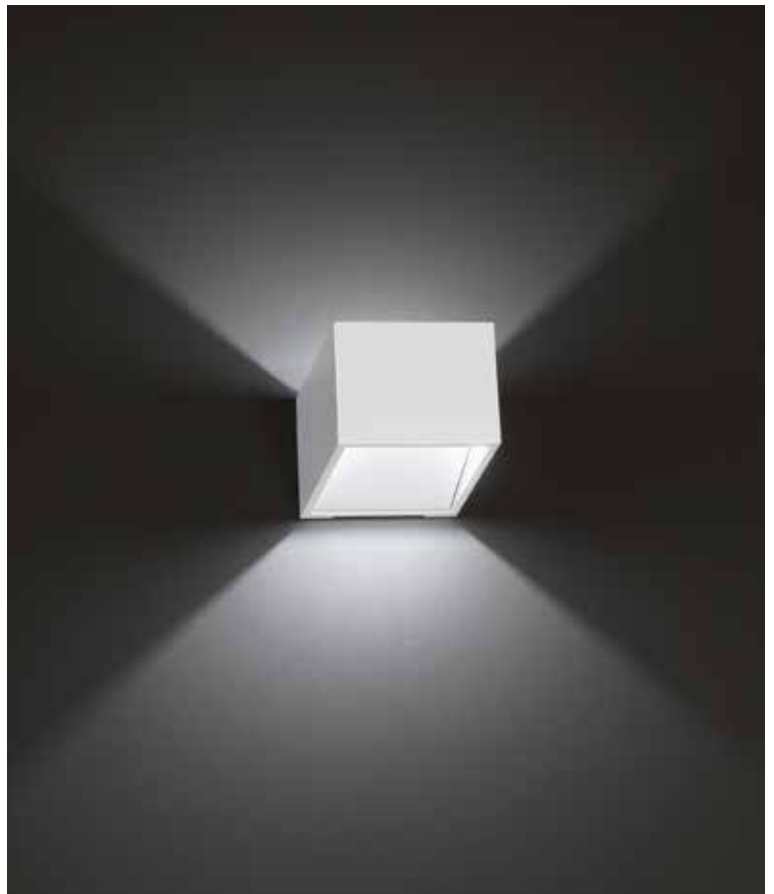
## DL014

| Code            | Nominal/lm | W   | CCT   | Driver |
|-----------------|------------|-----|-------|--------|
| <b>DL014/BI</b> | 270        | 3.5 | 3000K | on-off |
| <b>DL014/AL</b> | 270        | 3.5 | 3000K | on-off |



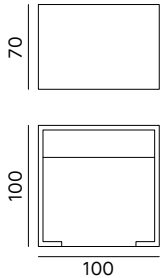
Apparecchio LED a parete a luce indiretta. LED Zigen. Lifetime 40.000h. Corpo in alluminio pressofuso verniciato bianco opaco o alluminio. Alimentatore incluso.

*Wall-mounted LED luminaire for indirect light effect. Zigen LED. Lifetime 40.000h. White matt or aluminium painted body in die-cast aluminium. Power supply included.*



**DL004**

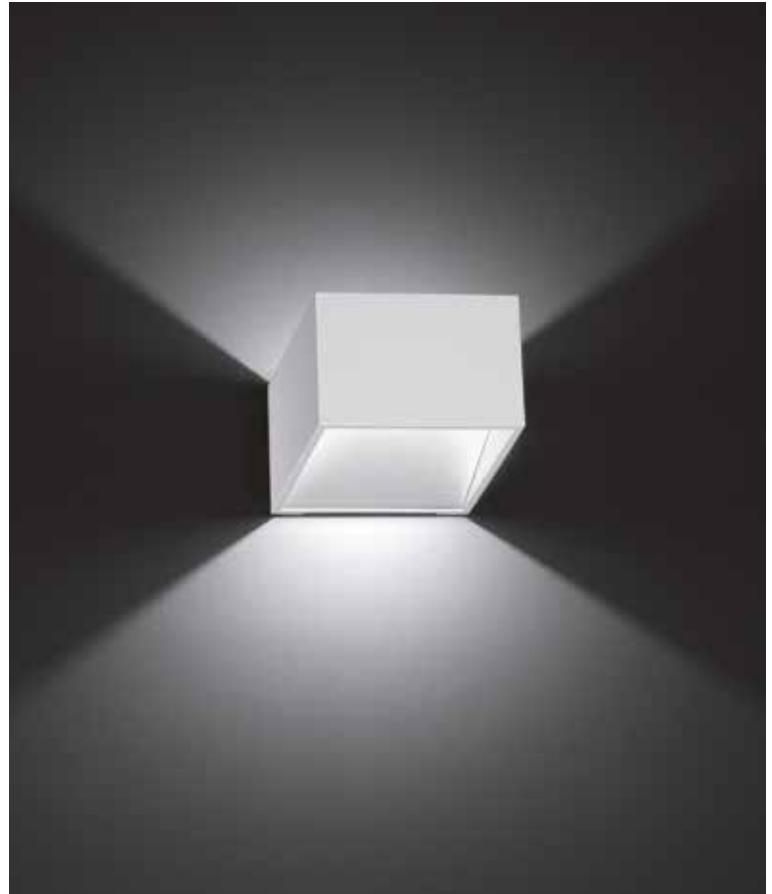
| Code            | Nominal/lm | W   | CCT   | Driver |
|-----------------|------------|-----|-------|--------|
| <b>DL004/BI</b> | 800        | 7.5 | 3000K | on-off |



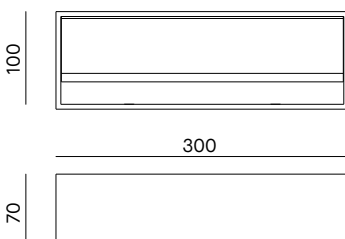
Apparecchio LED a parete a luce indiretta. LED Zigen. Lifetime 40.000h. Corpo in alluminio pressofuso verniciato bianco opaco. Alimentatore incluso.

*Wall-mounted LED luminaire for indirect light effect. Zigen LED. Lifetime 40.000h. White matt painted body in die-cast aluminium. Power supply included.*

BI

**DL015**

| Code            | Nominal/lm | W     | CCT   | Driver |
|-----------------|------------|-------|-------|--------|
| <b>DL015/BI</b> | 2x800      | 2x7.5 | 3000K | on-off |
| <b>DL015/AL</b> | 2x800      | 2x7.5 | 3000K | on-off |



Apparecchio LED a parete a luce indiretta. LED Zigen. Lifetime 40.000h. Corpo in alluminio pressofuso verniciato bianco opaco o alluminio. Alimentatore incluso. Dimmerabile TRIAC.

*Wall-mounted LED luminaire for indirect light effect. Zigen LED. Lifetime 40.000h. White matt or aluminium painted body in die-cast aluminium. Power supply included. TRIAC dimmable.*

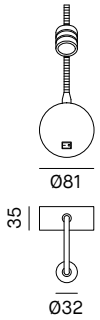
BI

AL



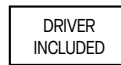
## DL011

| Code            | Nominal/lm | W | CCT   | Driver |
|-----------------|------------|---|-------|--------|
| <b>DL011/CR</b> | 100        | 1 | 3000K | on-off |



Apparecchio LED a parete. LED Edison. Lifetime 40.000h. Corpo in alluminio cromato. Lunghezza flessibile 250mm. Alimentatore incluso.

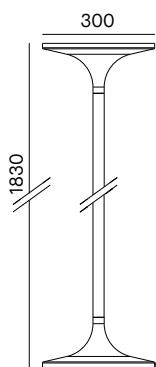
*Wall-mounted LED luminaire. Edison LED. Lifetime 40.000h. Aluminium Chrome painted body. Flexible length 250mm. Power supply included.*





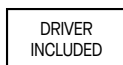
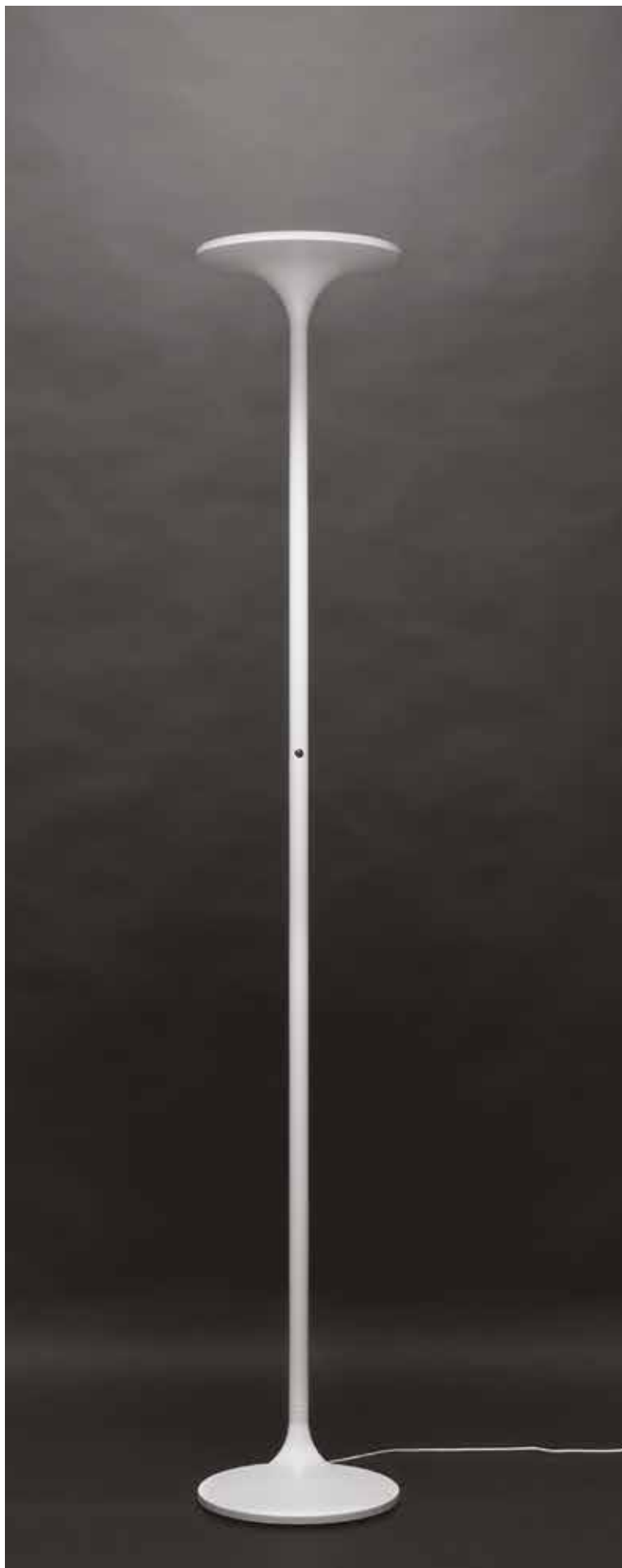
**DL044**

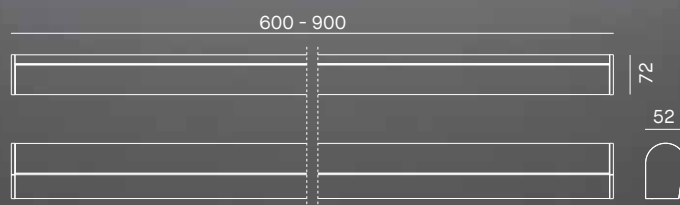
| Code            | Nominal/lm | W  | CCT   | Driver |
|-----------------|------------|----|-------|--------|
| <b>DL044/BI</b> | 3700       | 34 | 3000K | on-off |



Piantana LED a luce indiretta. LED Edison. Lifetime 40.000h. Corpo in alluminio e diffusore opale in policarbonato. Pulsante per dimmerazione. Alimentatore incluso.

*LED floor lamp for indirect light effect. Edison LED. Lifetime 40.000h. Aluminium body and opal polycarbonate diffuser. Dimmable push button. Power supply included.*





## DL

| Code            | Nominal/lm | W  | CCT   | Driver |
|-----------------|------------|----|-------|--------|
| <b>DL017/CR</b> | 1000       | 12 | 3000K | on-off |
| <b>DL018/CR</b> | 1500       | 18 | 3000K | on-off |



Apparecchio LED a parete. LED Edison. Lifetime 40.000h. Corpo cromato e diffusore opale in policarbonato. Alimentatore incluso.

*Wall-mounted LED luminaire. Edison LED. Lifetime 40.000h. Chrome body and opal polycarbonate diffuser. Power supply included.*



## DL013

| Code               | Nominal/lm | W  | CCT   | Beam |
|--------------------|------------|----|-------|------|
| <b>DL013/24/BI</b> | 970        | 10 | 3000K | 24°  |
| <b>DL013/24/NE</b> | 970        | 10 | 3000K | 24°  |
| <b>DL013/40/BI</b> | 970        | 10 | 3000K | 40°  |
| <b>DL013/40/NE</b> | 970        | 10 | 3000K | 40°  |
| <b>DL013/50/BI</b> | 970        | 10 | 3000K | 50°  |
| <b>DL013/50/NE</b> | 970        | 10 | 3000K | 50°  |

Accessori su richiesta / Accessories upon request

| Code                 | Descrizione | Description |
|----------------------|-------------|-------------|
| <b>LENS/24/DL013</b> | Lente 24°   | 24° lens    |
| <b>LENS/40/DL013</b> | Lente 40°   | 40° lens    |
| <b>LENS/50/DL013</b> | Lente 50°   | 50° lens    |

Apparecchio LED a plafone per installazione a soffitto.  
Lumens AC LED. Lifetime 40.000h. Corpo in alluminio verniciato bianco o nero. Riflettore intercambiabile in policarbonato cromato. Diffusore microprismatico.  
Alimentazione a tensione di rete 220-240V.

*LED fitting for ceiling installation. Lumens AC LED. Lifetime 40.000h. Body in white or black painted aluminium. Chrome polycarbonate interchangeable reflector. Microprismatic diffuser. 220-240V direct connection.*



## DL013S

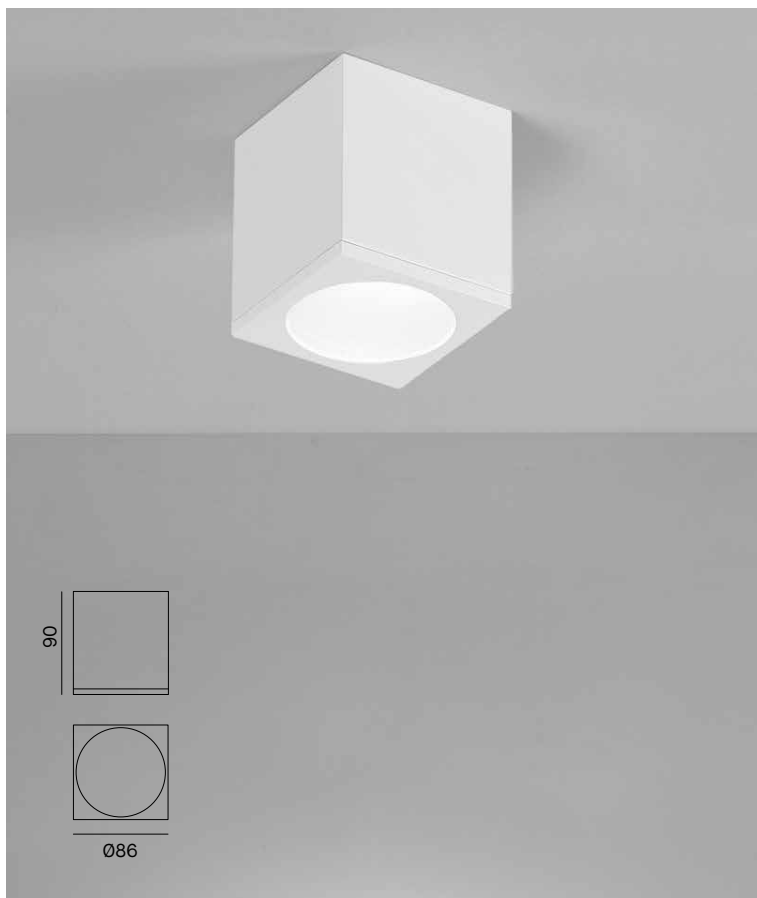
| Code                | Nominal/lm | W  | CCT   | Beam |
|---------------------|------------|----|-------|------|
| <b>DL013S/24/BI</b> | 970        | 10 | 3000K | 24°  |
| <b>DL013S/24/NE</b> | 970        | 10 | 3000K | 24°  |
| <b>DL013S/40/BI</b> | 970        | 10 | 3000K | 40°  |
| <b>DL013S/40/NE</b> | 970        | 10 | 3000K | 40°  |
| <b>DL013S/50/BI</b> | 970        | 10 | 3000K | 50°  |
| <b>DL013S/50/NE</b> | 970        | 10 | 3000K | 50°  |

Accessori su richiesta / Accessories upon request

| Code                 | Descrizione | Description |
|----------------------|-------------|-------------|
| <b>LENS/24/DL013</b> | Lente 24°   | 24° lens    |
| <b>LENS/40/DL013</b> | Lente 40°   | 40° lens    |
| <b>LENS/50/DL013</b> | Lente 50°   | 50° lens    |

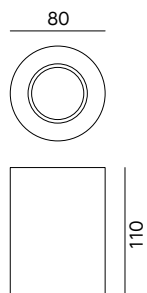
Apparecchio LED a plafone per installazione a soffitto.  
Lumens AC LED. Lifetime 40.000h. Corpo in alluminio verniciato bianco o nero. Riflettore intercambiabile in policarbonato cromato. Diffusore microprismatico.  
Alimentazione a tensione di rete 220-240V.

*LED fitting for ceiling installation. Lumens AC LED. Lifetime 40.000h. Body in white or black painted aluminium. Chrome polycarbonate interchangeable reflector. Microprismatic diffuser. 220-240V direct connection.*



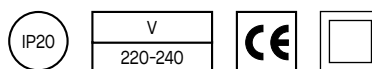
**9107/CL**

| Code           | Lamp holder | W/max | V       |
|----------------|-------------|-------|---------|
| <b>9107/CL</b> | GU10        | 8     | 220-240 |

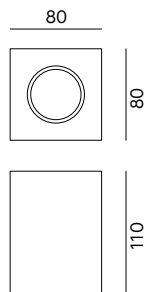


Plafone tondo in gesso. Portalampada GU10 integrato.  
Lampada LED GU10 non inclusa. Corpo in gesso.  
Alimentazione 220-240V.

*Round plaster ceiling light. GU10 lamp holder included.  
LED lamp not included. Gypsum body. 220-240V power supply.*

**9108/CL**

| Code           | Lamp holder | W/max | V       |
|----------------|-------------|-------|---------|
| <b>9108/CL</b> | GU10        | 8     | 220-240 |



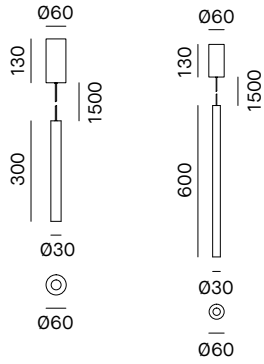
Plafone quadro in gesso. Portalampada GU10 integrato.  
Lampada LED GU10 non inclusa. Corpo in gesso.  
Alimentazione 220-240V.

*Square plaster ceiling light. GU10 lamp holder included.  
LED lamp not included. Gypsum body. 220-240V power supply.*



## DL030 - DL031

| Code            | Nominal/lm | W   | CCT   | h.mm |
|-----------------|------------|-----|-------|------|
| <b>DL030/BI</b> | 800        | 7.5 | 3000K | 300  |
| <b>DL030/NE</b> | 800        | 7.5 | 3000K | 300  |
| <b>DL031/BI</b> | 800        | 7.5 | 3000K | 600  |
| <b>DL031/NE</b> | 800        | 7.5 | 3000K | 600  |



Apparecchio tubolare LED per installazione a sospensione. LED Zigen. Lifetime 40.000h. Corpo in alluminio verniciato bianco o nero. Lunghezza cavo sospensione 1500mm. Alimentatore incluso.

*Cylinder suspended pendant light. Zigen LED. Lifetime 40.000h. White or black aluminium body. Suspension cable length 1500mm. Power supply included.*



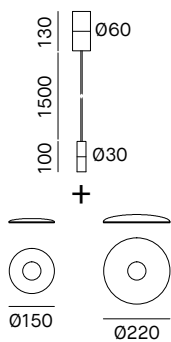
**DL032**

| Code            | Nominal/lm | W   | CCT   | Beam |
|-----------------|------------|-----|-------|------|
| <b>DL032/BI</b> | 800        | 7.5 | 3000K | 40°  |
| <b>DL032/NE</b> | 800        | 7.5 | 3000K | 40°  |

Complementi indispensabili, da ordinare separatamente  
*Essential components, to be ordered separately*

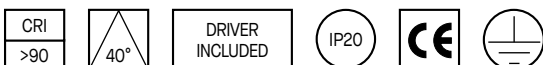
| Code of shade        | Description                        |
|----------------------|------------------------------------|
| <b>DISCO15/BI/BI</b> | Ø150mm bianco/white                |
| <b>DISCO15/BI/AR</b> | Ø150mm bianco-arancio/white-orange |
| <b>DISCO15/NE/BI</b> | Ø150mm nero-bianco/black-white     |
| <b>DISCO15/NE/BR</b> | Ø150mm nero-bronzo/black-bronze    |

| Code of shade        | Description                     |
|----------------------|---------------------------------|
| <b>DISCO22/BI/BI</b> | Ø220mm bianco/white             |
| <b>DISCO22/NE/BI</b> | Ø220mm nero-bianco/black-white  |
| <b>DISCO22/NE/BR</b> | Ø220mm nero-bronzo/black-bronze |



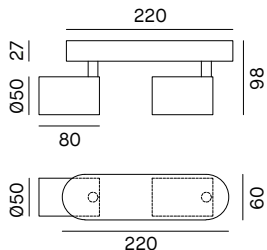
Apparecchio LED per installazione a sospensione. LED Zigen. Lifetime 40.000h. Corpo in alluminio verniciato bianco o nero. Disponibili accessori intercambiabili: dischi in tre colori. Lunghezza cavo sospensione 1500mm. Alimentatore incluso.

*Suspended pendant light. Zigen LED. Lifetime 40.000h. White or black aluminium body. Interchangeable accessories upon request: three different colours shade. Suspension cable length 1500mm. Power supply included.*



## DL040/2

| Code              | Nominal/lm | W   | CCT   | Beam |
|-------------------|------------|-----|-------|------|
| <b>DL040/2/NE</b> | 2x700      | 2x8 | 3000K | 40°  |



Proiettore LED orientabile per installazione a plafone o a parete. Lumens AC LED. Lifetime 40.000h. Corpo in alluminio verniciato nero lucido. Vetro temperato trasparente. Alimentazione a tensione di rete 220-240V.

*Adjustable LED projector for ceiling or wall installation. Lumens AC LED. Lifetime 40.000h. Body in lucid black painted aluminium. Tempered transparent glass. 220-240V direct connection.*

NE

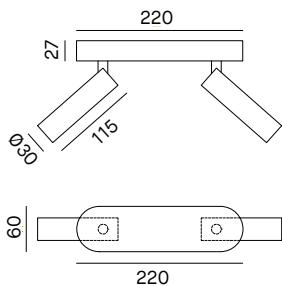
CRI  
>80

V  
220-240



## DL041/2

| Code              | Nominal/lm | W     | CCT   | Beam |
|-------------------|------------|-------|-------|------|
| <b>DL041/2/BI</b> | 2x800      | 2x7.5 | 3000K | 40°  |
| <b>DL041/2/NE</b> | 2x800      | 2x7.5 | 3000K | 40°  |



Proiettore LED orientabile per installazione a plafone o a parete. LED Zigen. Lifetime 40.000h. Corpo in alluminio verniciato bianco o nero. Vetro temperato trasparente. Alimentatore incluso.

*Adjustable LED projector for ceiling or wall installation. Zigen LED. Lifetime 40.000h. Body in lucid white or black painted aluminium. Tempered transparent glass. Power supply included.*

BI

NE

CRI  
>90

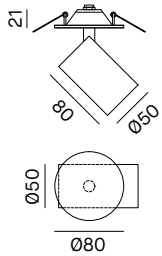
DRIVER  
INCLUDED





**DL043**

| Code            | Nominal/lm | W | CCT   | Beam |
|-----------------|------------|---|-------|------|
| <b>DL043/BI</b> | 700        | 8 | 3000K | 40°  |
| <b>DL043/NE</b> | 700        | 8 | 3000K | 40°  |



Proiettore LED orientabile per installazione ad incasso. Lumens AC LED. Lifetime 40.000h. Corpo in alluminio verniciato bianco o nero lucido. Vetro temperato trasparente. Alimentazione a tensione di rete 220-240V.

*Adjustable LED projector for recessed installation. Lumens AC LED. Lifetime 40.000h. Body in lucid white or black painted aluminium. Tempered transparent glass. 220-240V direct connection.*



RiCaricabili

Rechargeable

Sally  
p.290

Cindy  
p.292

Dakota  
p.294

Lucy  
p.296

CRI  
>80

W

R

O

T

Y

IP44

CE

III

Corpo lampada orientabile a fissaggio magnetico.  
*Magnetic-fixed adjustable body.*



KIT/EC001/3

55

KIT/EC001/1



**SALLY**

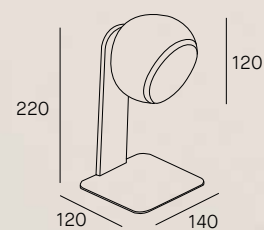
| Code              | W   | CCT   | Colour             |
|-------------------|-----|-------|--------------------|
| <b>EC001/2K/W</b> | 1,5 | 2700K | Bianco/White       |
| <b>EC001/2K/R</b> | 1,5 | 2700K | Rosso/Red          |
| <b>EC001/2K/O</b> | 1,5 | 2700K | Arancio/Orange     |
| <b>EC001/2K/T</b> | 1,5 | 2700K | Turchese/Turquoise |
| <b>EC001/2K/Y</b> | 1,5 | 2700K | Giallo/Yellow      |

Accessori da ordinare su richiesta — *Accessories to be ordered on request*

| Code               | Descrizione                         | Description                                   |
|--------------------|-------------------------------------|---|
| <b>KIT/EC001/1</b> | Kit per installazione a parete      | <i>Kit for wall-mounted installation</i>      |
| <b>KIT/EC001/3</b> | Kit per installazione a sospensione | <i>Kit for suspended-mounted installation</i> |

Lampada con batteria ricaricabile. Corpo lampada e base in alluminio verniciato. Diffusore in policarbonato. Dim: 3-step (25% 20ore - 50% 10ore - 100% 5ore) Accessori inclusi: 5Vdc - 1.5A caricabatterie USB, 2m cavo USB-C. Attacco con calamita.

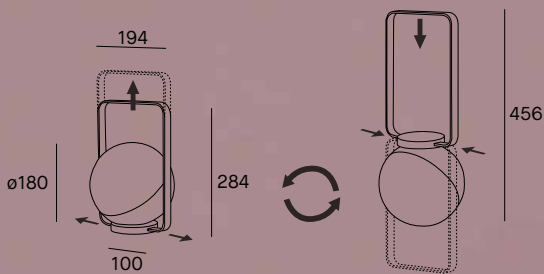
*Lamp with rechargeable battery. Lamp body and base in painted aluminum. Polycarbonate diffuser. Dim: 3-step (25% 20hrs - 50% 10hrs - 100% 5hrs) Included accessories: 5Vdc - 1.5A USB charger, 2m USB-C cable. Magnetic connection.*





## CINDY

| Code       | W   | CCT   | Colour             |
|------------|-----|-------|--------------------|
| EC002/2K/W | 1,5 | 2700K | Bianco/White       |
| EC002/2K/R | 1,5 | 2700K | Rosso/Red          |
| EC002/2K/O | 1,5 | 2700K | Arancio/Orange     |
| EC002/2K/T | 1,5 | 2700K | Turchese/Turquoise |
| EC002/2K/Y | 1,5 | 2700K | Giallo/Yellow      |



Lampada con batteria ricaricabile. Corpo in ABS colorato. Braccio orientabile a 180°. Diffusore in policarbonato. Dim: 3-step (25% 20ore - 50% 10ore - 100% 5ore) Accessori inclusi: 5Vdc - 1.5A caricabatterie USB, 2m cavo micro USB-C.

*LED Rechargeable Portable Light. Body in coloured ABS. 180° adjustable bracket. Diffuser in polycarbonate. Dim: 3-step (25% 20hrs - 50% 10hrs - 100% 5hrs) Accessories included: USB battery charger, micro USB-C cable 2m.*

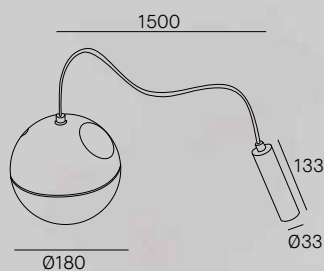






## DAKOTA

| Code              | W   | CCT   | Colour             |
|-------------------|-----|-------|--------------------|
| <b>EC003/2K/W</b> | 1,5 | 2700K | Bianco/White       |
| <b>EC003/2K/R</b> | 1,5 | 2700K | Rosso/Red          |
| <b>EC003/2K/O</b> | 1,5 | 2700K | Arancio/Orange     |
| <b>EC003/2K/T</b> | 1,5 | 2700K | Turchese/Turquoise |
| <b>EC003/2K/Y</b> | 1,5 | 2700K | Giallo/Yellow      |



Lampada con batteria ricaricabile. Corpo in ABS colorato. Lunghezza cavo 1500mm. Diffusore in policarbonato. Dim: 3-step (25% 20ore - 50% 10ore - 100% 5ore) Accessori inclusi: 5Vdc - 1.5A caricabatterie USB, 2m cavo USB.

*LED Rechargeable Portable Light. Body in coloured ABS. Cable length 1500mm. Diffuser in polycarbonate. Dim: 3-step (25% 20hrs - 50% 10hrs - 100% 5hrs) Accessories included: USB battery charger, USB cable 2m.*



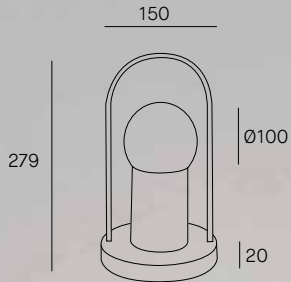






## LUCY

| Code            | W | CCT   |
|-----------------|---|-------|
| <b>EC004/2K</b> | 1 | 2700K |



Lampada con batteria ricaricabile. Corpo in legno e alluminio. Diffusore in policarbonato. Dim: 3-step (25% 16ore - 50% 8ore - 100% 4.5ore) Accessori inclusi: 5Vdc - 1.5A caricabatterie USB, 2m cavo micro USB.

---

*LED Rechargeable Portable Light. Body in wood and aluminium. Diffuser in polycarbonate. Dim: 3-step (25% 16hrs - 50% 8hrs - 100% 4.5hrs) Accessories included: USB battery charger, micro USB cable 2m.*



# Strip LED e profili LED strip and profiles

230V  
p.308

24Vdc white  
p.312

**NEW**

24Vdc colour  
p.344

Flex  
p.352

Bridge  
p.362

**NEW**

PA  
p.374

**NEW**

Profili alluminio  
*Aluminium profiles* p.374

Profili gesso  
*Plaster profiles* p.412



Villa Omega, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



## Specifiche tecniche LED strip - *LED strip technical specifications*

|                 | LED STRIP    | Page | IP   | n. LEDs/m | cut points |  |
|-----------------|--------------|------|------|-----------|------------|--|
| 230V            | 70220        | 310  | IP65 | 140       | 100mm      |  |
|                 | 70230        | 310  | IP65 | 140       | 100mm      |  |
| FLEX            | FL01         | 354  | IP67 | 84        | 71.4mm     |  |
|                 | FL02         | 354  | IP67 | 120       | 50mm       |  |
|                 | FL03         | 356  | IP67 | 140       | 50mm       |  |
|                 | FL04         | 356  | IP66 | 180       | 33.3mm     |  |
|                 | FL05         | 358  | IP67 | 120       | 50mm       |  |
|                 | FL05/RGB     | 358  | IP67 | 60        | 100mm      |  |
| INDOOR LIGHT    | 50041        | 314  | IP20 | 120       | 50mm       |  |
|                 | 50091        | 316  | IP20 | 120       | 50mm       |  |
|                 | 70002        | 320  | IP20 | 120       | 50mm       |  |
|                 | 70042        | 322  | IP20 | 140       | 50mm       |  |
|                 | 70042/90     | 324  | IP20 | 140       | 50mm       |  |
|                 | 70092        | 326  | IP20 | 238       | 29.4mm     |  |
|                 | 70092/90     | 328  | IP20 | 238       | 29.4mm     |  |
|                 | 80160/90     | 332  | IP20 | 160+160   | 50mm       |  |
|                 | 80200        | 332  | IP20 | 120       | 50mm       |  |
|                 | 80300/90     | 334  | IP20 | 238       | 29.4mm     |  |
|                 | 80340/90     | 336  | IP20 | 128       | 62.5mm     |  |
|                 | 80360/90     | 338  | IP20 | 238       | 29.4mm     |  |
|                 | 80390/90     | 338  | IP20 | 528       | 45.4mm     |  |
|                 | 80400/90     | 340  | IP20 | 160       | 50mm       |  |
|                 | 80500/90     | 340  | IP20 | 160       | 50mm       |  |
| OUTDOOR LIGHT   | 50051        | 314  | IP65 | 120       | 50mm       |  |
|                 | 50101        | 316  | IP65 | 120       | 50mm       |  |
|                 | 70012        | 320  | IP67 | 120       | 50mm       |  |
|                 | 70052        | 322  | IP67 | 140       | 50mm       |  |
|                 | 70052/90     | 324  | IP67 | 140       | 50mm       |  |
|                 | 70102        | 326  | IP67 | 238       | 29.4mm     |  |
|                 | 70102/90     | 328  | IP67 | 238       | 29.4mm     |  |
|                 | 80310/90     | 334  | IP67 | 238       | 29.4mm     |  |
| 80350/90        | 336          | IP67 | 128  | 62.5mm    |            |  |
| COLOUR CHANGING | 80321/RGB    | 346  | IP20 | 84        | 71mm       |  |
|                 | 80322/RGBW   | 348  | IP20 | 60 + 60   | 100mm      |  |
|                 | 80331/RGB    | 346  | IP67 | 84        | 71mm       |  |
|                 | 80332/RGBW   | 348  | IP65 | 60 + 60   | 100mm      |  |
|                 | 80371/90/DIN | 350  | IP20 | 112 + 112 | 71.3mm     |  |



|  | CRI | Real lm/m * | Watt/m | CCT                                  |
|--|-----|-------------|--------|--------------------------------------|
|  | >80 | 1157        | 11     | 3000K - <b>4000K</b>                 |
|  | >80 | 1690        | 18     | 3000K - <b>4000K</b>                 |
|  | >80 | 276         | 9.6    | 3000K - <b>4000K</b> - 6000K         |
|  | >80 | 345         | 11.5   | 3000K - <b>4000K</b> - 6000K         |
|  | >80 | 996         | 14.4   | 3000K - <b>4000K</b> - 6000K         |
|  | >80 | 875         | 11.5   | 3000K - <b>4000K</b> - 6000K         |
|  | >80 | 402         | 11.5   | 3000K - <b>4000K</b> - 6000K         |
|  | --  | --          | 11.5   | RGB                                  |
|  | >80 | 1520        | 10     | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >80 | 2405        | 15     | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >80 | 629         | 4.8    | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >80 | 1113        | 7      | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >90 | 920         | 7      | 2700K - 3000K - <b>4000K</b>         |
|  | >80 | 1850        | 11     | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >90 | 1714        | 11     | 2700K - 3000K - <b>4000K</b>         |
|  | >90 | 3100        | 15     | 2700K - 3000K - <b>4000K</b>         |
|  | >80 | 1265        | 10     | 3000K - <b>4000K</b> - 5000K         |
|  | >90 | 1960        | 14     | 2700K - <b>3000K</b> - 4000K         |
|  | >90 | 2800        | 19.2   | 2700K - <b>3000K</b> - 4000K         |
|  | >90 | 3090        | 25     | 2700K - <b>3000K</b> - 4000K         |
|  | >90 | 1662        | 12.5   | <b>3000K</b> - 4000K                 |
|  | >90 | 3316        | 24.5   | 2700K - <b>3000K</b> - 4000K         |
|  | >90 | 3658        | 28     | 2700K - <b>3000K</b> - 4000K         |
|  | >80 | 1520        | 10     | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >80 | 2405        | 15     | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >80 | 629         | 4.8    | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >80 | 1113        | 7      | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >90 | 920         | 7      | 2700K - 3000K - <b>4000K</b>         |
|  | >80 | 1850        | 11     | 2700K - 3000K - <b>4000K</b> - 6000K |
|  | >90 | 1714        | 11     | 2700K - 3000K - <b>4000K</b>         |
|  | >90 | 1960        | 14     | 2700K - <b>3000K</b> - 4000K         |
|  | >90 | 2800        | 19.2   | 2700K - <b>3000K</b> - 4000K         |
|  | --  | 550         | 14     | RGB                                  |
|  | >80 | 937         | 13.5   | RGB + 3000K                          |
|  | --  | 550         | 14     | RGB                                  |
|  | >80 | 937         | 13.5   | RGB + 3000K                          |
|  | >90 | 1693        | 13.5   | 2400K ÷ 6500K                        |

\* lumen riferiti al CCT in grassetto / Lumen referred to CCT in bold type

# Taglio su misura LED strip

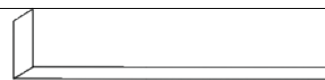
LED strip customized length



## 1 → Scegliere il profilo di alluminio

Choose the aluminium profile

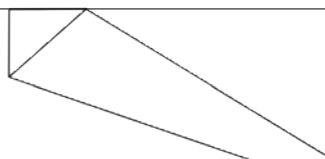
| Da superficie / Surface-mounted | Diffuser            | page | CODE (1=1cm) |           |
|---------------------------------|---------------------|------|--------------|-----------|
|                                 |                     |      | transparent  | opal      |
| BARRA/STRIP/3H                  | transparent/opal(S) | 396  | → BS/3H/1    | BS/3H/S/1 |
| BARRA/STRIP/3E                  | transparent/opal(S) | 396  | → BS/3E/1    | BS/3E/S/1 |
| BARRA/STRIP/10                  | transparent/opal(S) | 396  | → BS/10/1    | BS/10/S/1 |
| BARRA/STRIP/18                  | transparent/opal(S) | 398  | → BS/18/1    | BS/18/S/1 |
| BARRA/STRIP/19                  | transparent/opal(S) | 396  | → BS/19/1    | BS/19/S/1 |
| BARRA/STRIP/23                  | opal(S)             | 398  | → --         | BS/23/S/1 |
| BARRA/STRIP/25                  | transparent/opal(S) | 398  | → BS/25/1    | BS/25/S/1 |
| PA/01                           | transparent/opal(S) | 384  | → PA/01/1    | PA/01/S/1 |
| PA/02                           | opal(S)             | 386  | → --         | PA/02/S/1 |
| PA/08                           | lens opal           | 390  | → --         | PA/08/1   |
| PA/11                           | opal(S)             | 380  | → --         | PA/11/S/1 |
| PA/12                           | opal(S)             | 382  | → --         | PA/12/S/1 |



| Da incasso / Recessed-mounted | Diffuser            | page | CODE (1=1cm) |           |
|-------------------------------|---------------------|------|--------------|-----------|
|                               |                     |      | transparent  | opal      |
| BARRA/STRIP/4                 | transparent/opal(S) | 400  | → BS/4/1     | BS/4/S/1  |
| BARRA/STRIP/5                 | transparent/opal(S) | 400  | → BS/5/1     | BS/5/S/1  |
| BARRA/STRIP/9                 | transparent/opal(S) | 400  | → BS/9/1     | BS/9/S/1  |
| BARRA/STRIP/16                | transparent/opal(S) | 402  | → BS/16/1    | BS/16/S/1 |
| BARRA/STRIP/17                | transparent/opal(S) | 402  | → BS/17/1    | BS/17/S/1 |
| BARRA/STRIP/24                | opal(S)             | 400  | → --         | BS/24/S/1 |
| PA/07                         | transparent/opal(S) | 388  | → PA/07/1    | PA/07/S/1 |
| PA/09                         | opal(S)             | 392  | → --         | PA/09/S/1 |
| PA/10                         | opal(S)             | 392  | → --         | PA/10/S/1 |



| Angolare / Angled | Diffuser            | page | CODE (1=1cm) |           |
|-------------------|---------------------|------|--------------|-----------|
|                   |                     |      | transparent  | opal      |
| BARRA/STRIP/6     | transparent/opal(S) | 402  | → BS/6/1     | BS/6/S/1  |
| BARRA/STRIP/8     | transparent/opal(S) | 404  | → BS/8/1     | BS/8/S/1  |
| BARRA/STRIP/11    | transparent/opal(S) | 404  | → BS/11/1    | BS/11/S/1 |
| BARRA/STRIP/12    | transparent/opal(S) | 404  | → BS/12/1    | BS/12/S/1 |
| BARRA/STRIP/22    | transparent/opal(S) | 402  | → BS/22/1    | BS/22/S/1 |



## 2 → Scegliere la lunghezza del profilo di alluminio (entro 2 metri standard)

Choose the length of aluminium profile (within standard 2 meters)

Tappo / End cap

Profilo di alluminio / Aluminium profile

Tappo / End cap



Esempio:

tipo di profilo + diffusore → **BARRA/STRIP/3H/S**  
 lunghezza del profilo L=70cm → **70 pz codice BS/3H/S/1**  
 quantità profili → **10 pezzi**

Esempio ordine:

**700 pz codice BS/3H/S/1**

nelle note dell'ordine specificare:  
 10 pz BS/3H/S/1 da 70cm

Example:

type of profile + diffuser → **BARRA/STRIP/3H/S**  
 length of profile L=70cm → **70 pcs code BS/3H/S/1**  
 profiles quantity → **10 pcs**

Example of order:

**700 pcs code BS/3H/S/1**

specify as note on order:  
 10 pcs BS/3H/S/1 of 70cm

**prodotto assemblato, cablato e imballato**  
**assembled, wired and packed product.**

\* L =  
 nella lunghezza complessiva del profilo e' incluso lo spessore dei tappi di chiusura (max 2mm ogni tappo)  
 The total length of the profile includes the end caps' width (max 2mm each).

### 3 → Scegliere la striscia LED

Choose the LED strip

#### 3.a → Considerare il punto di taglio della striscia LED (entro la lunghezza standard della bobina).

Consider the cut points of the LED strip (within the standard length of the roll).

| INDOOR   | Colour temperature | cut each mm | page |   | CODE (1=1cm) |
|----------|--------------------|-------------|------|---|--------------|
| 70002    | 2700K - C - N - F  | 50          | 320  | → | 70002/_/1    |
| 70042    | 2700K - C - N - F  | 50          | 322  | → | 70042/_/1    |
| 70042/90 | 2700K - C - N      | 50          | 324  | → | 70042/90/_/1 |
| 70092    | 2700K - C - N - F  | 29.4        | 326  | → | 70092/_/1    |
| 70092/90 | 2700K - C - N      | 29.4        | 328  | → | 70092/90/_/1 |
| 80160/90 | 2700K - C - N      | 50          | 332  | → | 80160/90/_/1 |
| 80200    | C - N - F          | 50          | 332  | → | 80200/_/1    |
| 80300/90 | 2700K - C - N      | 29.4        | 334  | → | 80300/90/_/1 |
| 80340/90 | 2700K - C - N      | 62.5        | 336  | → | 80340/90/_/1 |
| 80360/90 | 2700K - C - N      | 29.4        | 338  | → | 80360/90/_/1 |
| 80390/90 | C - N              | 45.4        | 338  | → | 80390/90/_/1 |
| 80400/90 | 2700K - C - N      | 50          | 340  | → | 80400/90/_/1 |
| 80500/90 | 2700K - C - N      | 50          | 340  | → | 80500/90/_/1 |

| OUTDOOR  | Colour temperature | cut each mm | page |   | CODE (1=1cm) |
|----------|--------------------|-------------|------|---|--------------|
| 70012    | 2700K - C - N - F  | 50          | 320  | → | 70012/_/1    |
| 70052    | 2700K - C - N - F  | 50          | 322  | → | 70052/_/1    |
| 70052/90 | 2700K - C - N      | 50          | 324  | → | 70052/90/_/1 |
| 70102    | 2700K - C - N - F  | 29.4        | 326  | → | 70102/_/1    |
| 70102/90 | 2700K - C - N      | 29.4        | 328  | → | 70102/90/_/1 |
| 80310/90 | 2700K - C - N      | 29.4        | 334  | → | 80310/90/_/1 |
| 80350/90 | 2700K - C - N      | 62.5        | 336  | → | 80350/90/_/1 |

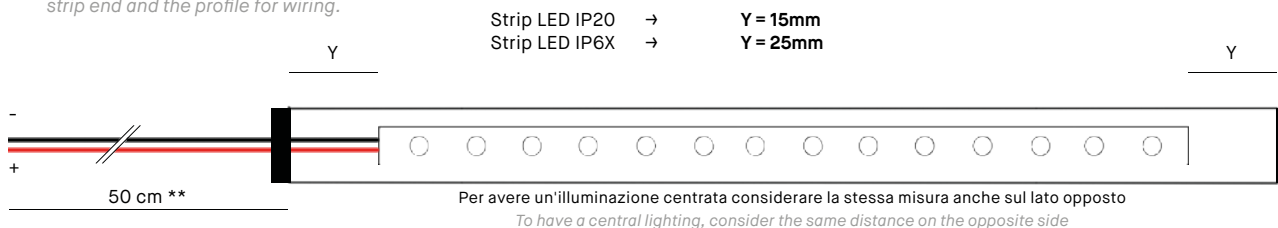
  

| COLOUR CHANGING | Colour temperature | cut each mm | page |   | CODE (1=1cm) |
|-----------------|--------------------|-------------|------|---|--------------|
| 80321/RGB       | RGB                | 71          | 346  | → | 80321/RGB/1  |
| 80322/RGBW      | RGB + 3000K        | 100         | 348  | → | 80322/RGBW/1 |
| 80331/RGB       | RGB                | 71          | 346  | → | 80331/RGB/1  |
| 80332/RGBW      | RGB + 3000K        | 100         | 348  | → | 80332/RGBW/1 |
| 80371/90/DIN    | 2400K ÷ 6500K      | 71.3        | 350  | → | 80371/DIN/1  |

#### 3.b → Considerare lo spazio necessario per il cablaggio.

Consider the necessary space needed for wiring.

Y → misura da considerare tra la fine della striscia e la fine del profilo per il cablaggio / Distance to take into consideration between the LED strip end and the profile for wiring.



Esempio:

tipo di striscia LED → **80300/90/C**  
lunghezza striscia LED L=70cm → **70 pz codice 80300/90/C/1**  
quantità strisce LED → **10 pezzi**

Esempio ordine:

**700 pz codice 80300/90/C/1**

nelle note dell'ordine specificare:  
10 pz 80300/90/C/1 da 70cm

Example:

type of LED strip → **80300/90/C**  
length of LED strip L=70cm → **70 pcs code 80300/90/C/1**  
LED strips quantity → **10 pcs**

Example of order:

**700 pcs code 80300/90/C/1**

specify as note on order:  
10 pcs 80300/90/C/1 of 70cm

In fase di cablaggio, la striscia LED verrà tagliata in base al punto 3.a e 3.b

During the wiring, the LED strip will be cut as per point 3.a and 3.b

\*\* 50cm =

Lunghezza standard cavo in dotazione. A richiesta è possibile lunghezza cavo su misura / Standard length of included cable. It is possible to have a customized cable length upon request.  
cavo 2 poli per bianco, cavo 4 poli per RGB, cavo 5 poli per RGBW / 2 poles of cable for white, 4 poles of cable for RGB, 5 poles of cable for RGBW

# Taglio su misura FLEX

*FLEX customized length*



## Scegliere la striscia LED

*Choose the LED strip*

| FLEX     | Colour temperature | cut each mm | page |   | CODE              |
|----------|--------------------|-------------|------|---|-------------------|
| FL01     | C - N - F          | <b>71.4</b> | 354  | → | <b>FL01/_/1</b>   |
| FL02     | C - N - F          | <b>50</b>   | 354  | → | <b>FL02/_/1</b>   |
| FL03     | C - N - F          | <b>50</b>   | 356  | → | <b>FL03/_/1</b>   |
| FL04     | C - N - F          | <b>33.3</b> | 356  | → | <b>FL04/_/1</b>   |
| FL05     | C - N - F          | <b>50</b>   | 358  | → | <b>FL05/_/1</b>   |
| FL05/RGB | RGB                | <b>100</b>  | 358  | → | <b>FL05/RGB/1</b> |

## Istruzioni per il taglio

*Cut instructions*

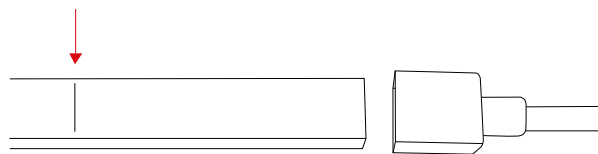
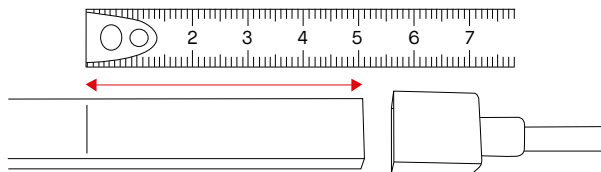
**IMPORTANTE: STENDERE COMPLETAMENTE LA STRISCIA PRIMA DI EFFETTUARE QUALSIASI TAGLIO**

*IMPORTANT: unroll the whole Flex before realizing the cut.*

### STEP 1

Disporre la striscia su di una superficie piana e misurare la lunghezza desiderata, considerando il passo del taglio in base alla tipologia di striscia FL, seguendo le linee di taglio prestampate sul silicone o visibili in trasparenza.

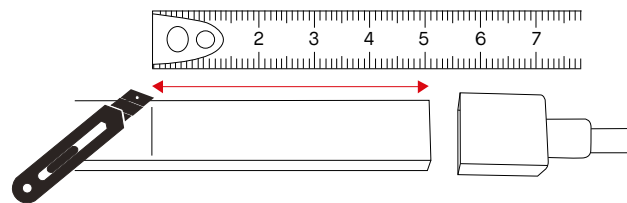
*Put the FL on a flat surface and measure the length you want to obtain considering the flex model cut points, following the cut points on the flex.*



### STEP 2

Incidere il rivestimento esterno in silicone con il taglierino

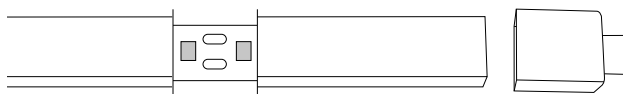
*Cut the silicone on the four sides with a cutter*



### STEP 3

Attenzione a non danneggiare il PCB interno

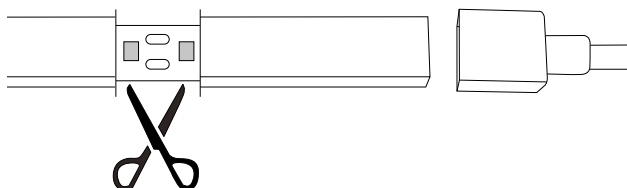
*Pay attention not to damage the PCB inside.*



### STEP 4

Tagliare con le forbici il circuito interno al centro della piazzola di connessione

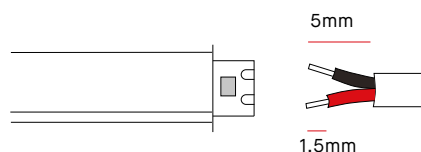
*Cut the internal circuit with the scissors in correspondance of the cut point at the center of the weld point*



### STEP 5

Predisporre il nuovo cavo di alimentazione in dotazione

*Keep supplies cable in the kit*



**STEP 6**

Prendere il tappo passacavo e predisporlo sul cavo di alimentazione

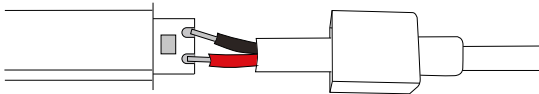
*Pass the cable into the silicon accessory with the end cap.*

**STEP 7**

Effettuare la saldatura a stagno dei conduttori sulle relative piazzole (+ rosso; - nero)

*Weld the wires on conductors, respect the polarity:*

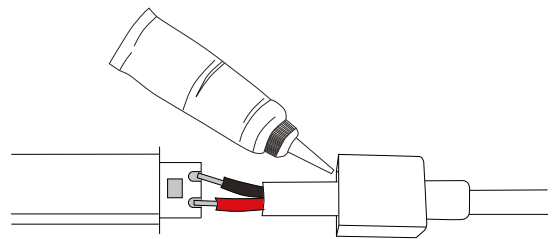
*+ (positive) red conductor, - (negative) black conductor.*

**STEP 8**

Resinare la connessione elettrica utilizzando un adesivo sigillante trasparente cristallino per PVC (tipo Würth), privo di primer o solventi.

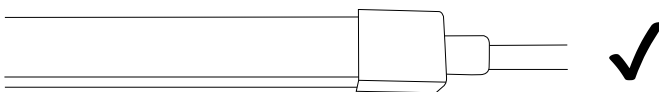
*(Sigillante non incluso nella confezione)*

*Connection sealing using a transparent seal from the crystalline aspect for PVC, without primer or solvent. (Sealant is not included)*

**STEP 9**

Chiudere il tappo passante

*Close the duct cap*



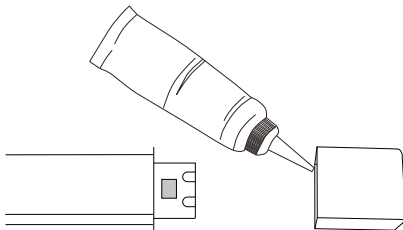
QUALORA DEBBA ESSERE RIPRISTINATO ANCHE IL TAPPO DI CHIUSURA, PROCEDERE COME SEGUE:

*IN CASE IT IS NECESSARY TO CLOSE AND SEAL THE END CAP, PROCEED AS FOLLOW:*

**STEP 10**

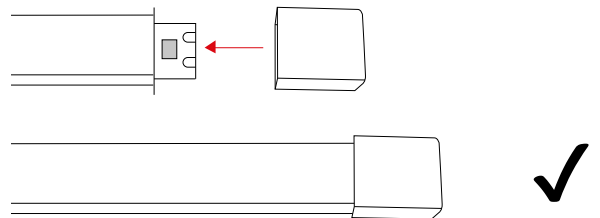
Predisporre il sigillante all'interno del tappo di chiusura

*Prepare the sealant inside the end cap*

**STEP 11**

Chiudere il tappo terminale

*Close the end cap*



Nella confezione sono inclusi / *Available accessories in the package:*

1 tappo di chiusura / *Closure end cap*

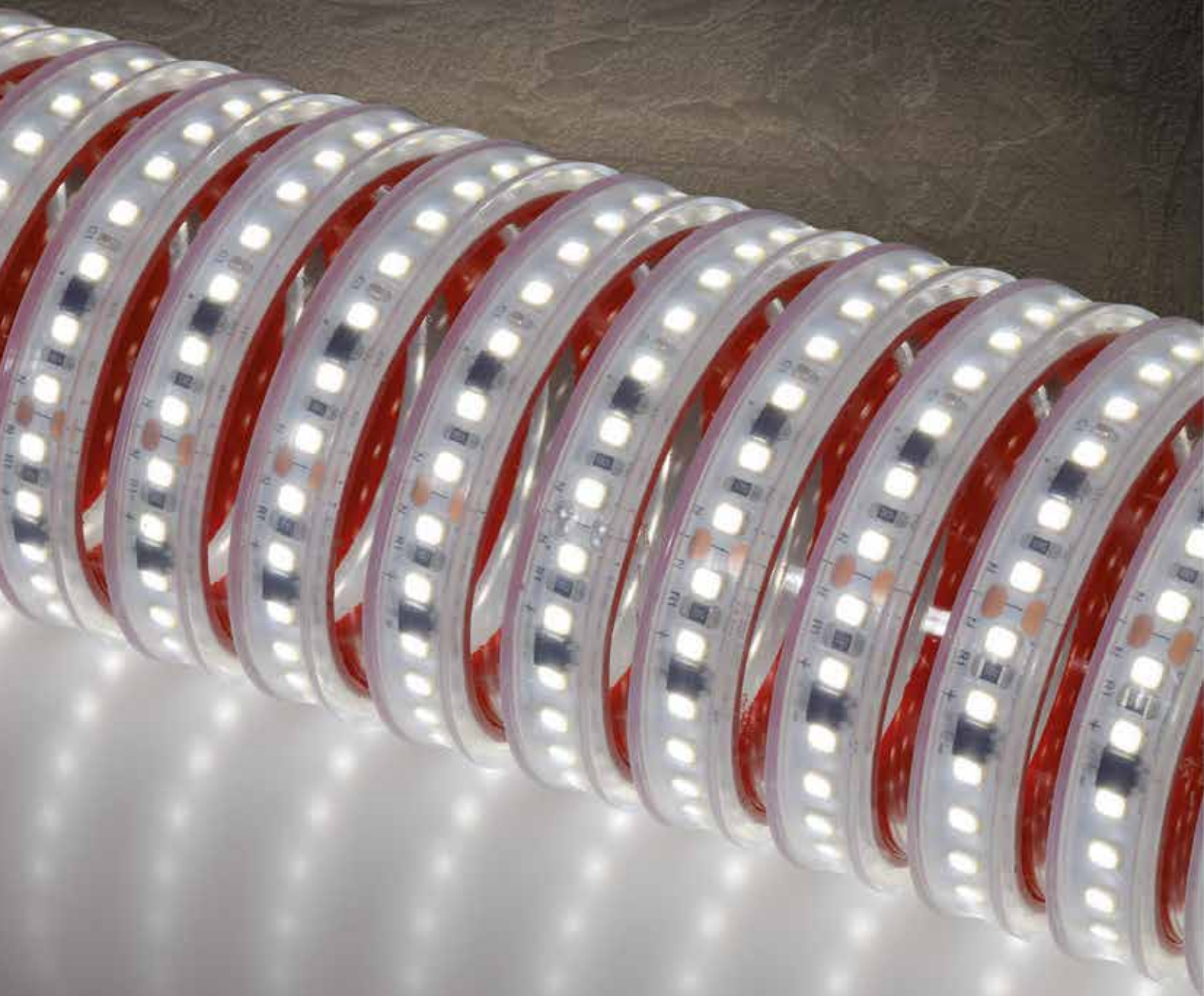
1 tappo passante / *Cable duct cap*

1 cavo di alimentazione (lunghezza 300mm) / *300mm cable*

# 230V

Le strisce a 230V sono l'ideale per quelle applicazioni che richiedono un'unica lunghezza fino a 50 metri. Pratiche e veloci, poiché non richiedono cablaggi supplementari, sono dotate di un fusibile di protezione con un grado di IP65 che le rende idonee anche ad installazioni in ambienti esterni.

*The 230V strips are ideal for those applications that require a single length of up to 50 metres. Practical and quick to install, they do not require additional wiring, they are equipped with a protection fuse with an IP65 degree, which also makes them suitable for outdoor installations.*



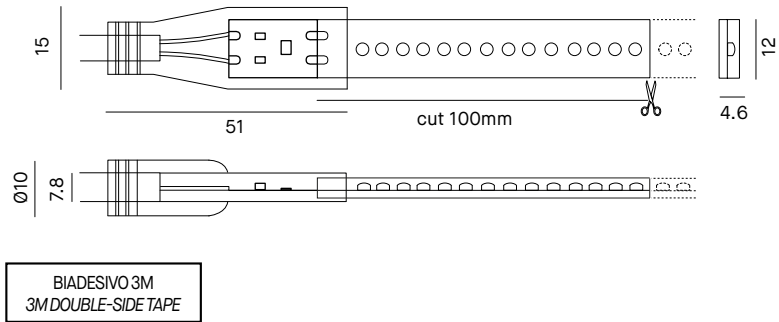
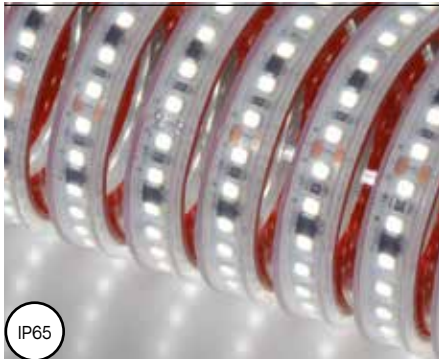


Collège privé Saint Jacques, 58 rue de la sous-préfecture, 59190 Hazebrouck, France  
Lighting Design crédit photo Sceneo Nord, Wasquehal, France



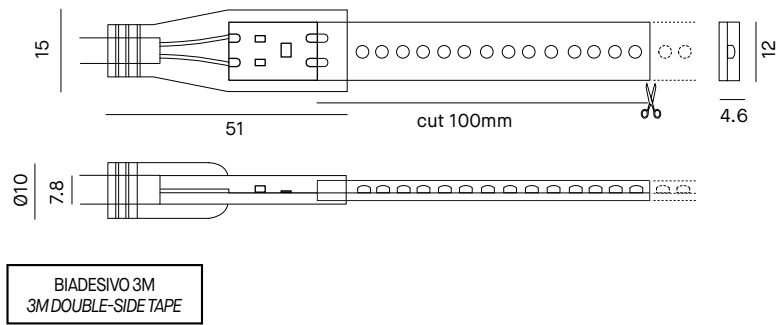
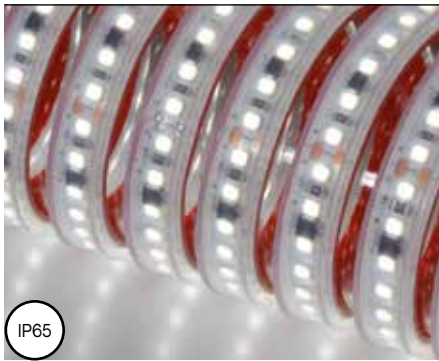
# 70220

11W/m - 1300lm/m



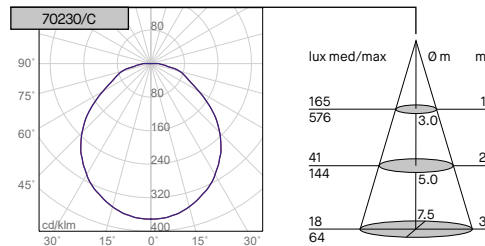
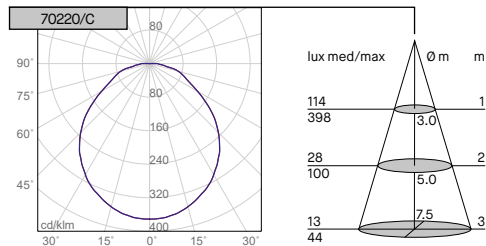
# 70230

18W/m - 1880lm/m



Striscia LED IP65 flessibile, alimentata direttamente a 230V (NO DRIVER). LED monocromatici montati su circuito flessibile bianco in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, 20m, 50m tagliabile ogni 100mm (disponibili tappi di chiusura IP). Fascio di luce per un risultato uniforme e senza interruzione di luce. Installazione con clips o su profilo in alluminio da ordinare separatamente. Fusibile di protezione in testa per la protezione dell'intera rolla.

Flexible LED strip IP65, direct 230V supply (without driver). Monochrome LEDs mounted on flexible white circuit in extruded transparent silicone with double-sided 3M tape on the back. Length 5m, 20m, 50m cuttable each 100mm (IP restore end caps available). Light beam for a spotfree and homogeneous result. Installation using clips or aluminium profile to be ordered separately. Safety fuse for the protection of the entire roll.





1

**70220**

| Code (5m)         | Code (20m)        | Code (50m)        | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|-------------------|-------------------|-------------------|--------------|-----------|-----|-------|-----|-------|--------|
| <b>70220/C/05</b> | <b>70220/C/20</b> | <b>70220/C/50</b> | 1300         | 1073      | 11  | 3000K | >80 | 140   | 100    |
| <b>70220/N/05</b> | <b>70220/N/20</b> | <b>70220/N/50</b> | 1400         | 1157      | 11  | 4000K | >80 | 140   | 100    |

**70230**

| Code (5m)         | Code (20m)        | Code (50m)        | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|-------------------|-------------------|-------------------|--------------|-----------|-----|-------|-----|-------|--------|
| <b>70230/C/05</b> | <b>70230/C/20</b> | <b>70230/C/50</b> | 1880         | 1552      | 18  | 3000K | >80 | 140   | 100    |
| <b>70230/N/05</b> | <b>70230/N/20</b> | <b>70230/N/50</b> | 2045         | 1690      | 18  | 4000K | >80 | 140   | 100    |

5m ROLL

Accessori inclusi: n.2 tappi (1 con foro, 1 di chiusura)+ fusibile + n.10 clip di fissaggio + n.20 viti + 30cm cavo di alimentazione.

*Included accessories: n.2 end caps (1 with hole, 1 end cap) + fuse + n.10 fixing clips + n.20 screws + 30cm supply cable.*

20m - 50m ROLL

Kit clip e kit tappi non inclusi / *Kit clips and end caps not included*

DIMMER TRIAC:

utilizzare un dimmer in funzione dell'assorbimento/lunghezza della strip - *Use a proper dimmer according to the electrical absorption/length of the strip.*

Il corretto funzionamento è garantito regolando il minimo al 30% - *Correct operation is guaranteed if the minimum is adjusted at 30%*

Accessori da ordinare separatamente — *Accessories to be ordered separately*

| Code                  | Descrizione   | Description  |
|-----------------------|---|--|
| <b>KIT/LS01/CLIP</b>  | Kit composto da n. 10 clip di fissaggio + 20 viti   | <i>Kit with n.10 fixing clips + n.20 screws</i>  |
| <b>KIT/LS04/TAPPI</b> | Kit composto da n.2 tappi (1 con foro, 1 di chiusura) + fusibile + 30cm cavo di alimentazione | <i>Kit with n.2 end caps (1 with hole, 1 end cap) + fuse + 30cm supply cable.</i>        |
| <b>SIL/TUBE</b>       | Sigillante siliconico acetico trasparente a norme FDA e MIL, UV resistant                     | <i>Transparent acetec silicone seal according to FDA and MIL standards, UV resistant</i> |

Per una corretta installazione seguire le istruzioni all'interno della confezione / *For a correct installation, follow the instructions inside the package.*

+ 4

Scegliere il profilo di alluminio appropriato, da ordinare separatamente — *Choose the appropriate aluminium profile, to be ordered separately*

| Code                  | 70220 | 70230 | Code                  | 70220 | 70230 | Code         | 70220 | 70230 |
|-----------------------|-------|-------|-----------------------|-------|-------|--------------|-------|-------|
| <b>BARRA/STRIP/3E</b> | X     | X     | <b>BARRA/STRIP/12</b> | ✓     | ✓     | <b>PA/01</b> | X     | X     |
| <b>BARRA/STRIP/3H</b> | X     | X     | <b>BARRA/STRIP/16</b> | ✓     | ✓     | <b>PA/02</b> | X     | X     |
| <b>BARRA/STRIP/4</b>  | X     | X     | <b>BARRA/STRIP/17</b> | ✓     | ✓     | <b>PA/07</b> | ✓     | ✓     |
| <b>BARRA/STRIP/5</b>  | X     | X     | <b>BARRA/STRIP/18</b> | X     | X     | <b>PA/08</b> | X     | X     |
| <b>BARRA/STRIP/6</b>  | X     | X     | <b>BARRA/STRIP/19</b> | X     | X     | <b>PA/09</b> | X     | X     |
| <b>BARRA/STRIP/8</b>  | X     | X     | <b>BARRA/STRIP/22</b> | X     | X     | <b>PA/10</b> | ✓     | ✓     |
| <b>BARRA/STRIP/9</b>  | X     | X     | <b>BARRA/STRIP/23</b> | X     | X     | <b>PA/11</b> | X     | X     |
| <b>BARRA/STRIP/10</b> | X     | X     | <b>BARRA/STRIP/24</b> | X     | X     | <b>PA/12</b> | ✓     | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | ✓     | <b>BARRA/STRIP/25</b> | ✓     | ✓     |              |       |       |

Profili in alluminio idonei per un'adeguata dissipazione / *Aluminium profiles suggested for a suitable heat dissipation.*

# 24Vdc white

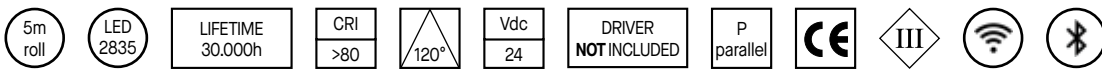
L'ampia gamma di strisce a 24Vdc è in grado di soddisfare qualsiasi tipologia di esigenza illuminotecnica: il range di potenze, le temperature di colore, l'uniformità luminosa e i gradi di protezione IP rendono le strip un elemento essenziale per svariate applicazioni indoor e outdoor: illuminazione di nicchie, insegne luminose, illuminazione d'accento, illuminazione di facciate. I vari profili in alluminio che completano l'offerta ne consentono l'installazione in qualsiasi tipologia di ambiente.

*The wide range of 24Vdc strips is able to satisfy any type of lighting requirement: the range of powers, colour temperatures, light uniformity and IP protection degrees make the strips an essential element for various indoor and outdoor applications: cove lighting, illuminated signs, accent lighting, facade lighting. The various aluminum profiles that complete the offer allow it to be installed in any type of environment.*

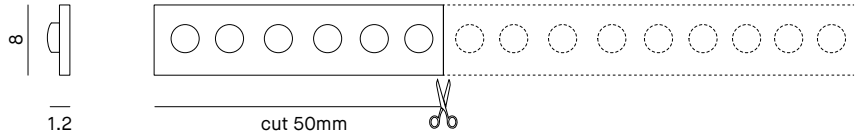
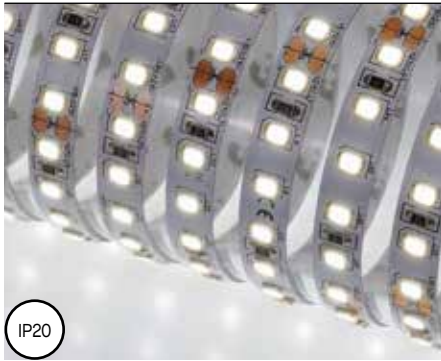




Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



## 50041 10W/m - 1600lm/m

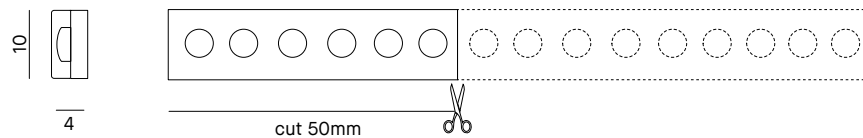
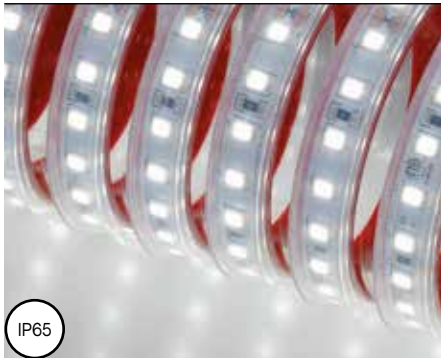


IP20

Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

## 50051 10W/m - 1600lm/m

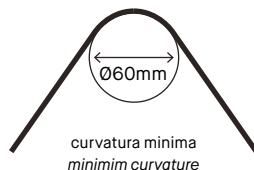
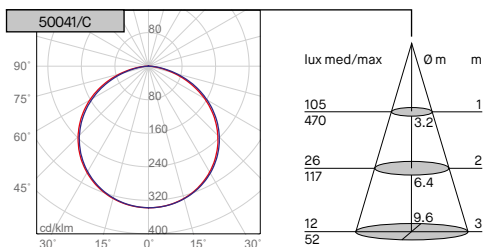


BIADESIVO 3M  
3M DOUBLE-SIDETAPE

IP65

Striscia LED IP65 flessibile. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS03/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP65. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS03/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |       |     |     |     |
|---|-------|-----|-----|-----|
| 1m  | 2m    | 3m  | 4m  | 5m  |
| 14W   | 26.5W | 38W | 47W | 50W |

1


**50041** IP20      **50051** IP65

| Code (5m)          | Code (5m)          | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|--------------------|--------------------|--------------|-----------|-----|-------|-----|-------|--------|
| <b>50041/2700K</b> | <b>50051/2700K</b> | 1450         | 1260      | 10  | 2700K | >80 | 120   | 50     |
| <b>50041/C</b>     | <b>50051/C</b>     | 1600         | 1390      | 10  | 3000K | >80 | 120   | 50     |
| <b>50041/N</b>     | <b>50051/N</b>     | 1750         | 1520      | 10  | 4000K | >80 | 120   | 50     |
| <b>50041/F</b>     | <b>50051/F</b>     | 1800         | 1674      | 10  | 6000K | >80 | 120   | 50     |

+ 2


 Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — *Choose the 24Vdc appropriate power supply, to be ordered separately*

| Code IP20   | W   | max m | Code IP20                   | W   | max m | Code IP67   | W  | max m | Code IP67   | W   | max m |
|-------------|-----|-------|-----------------------------|-----|-------|-------------|----|-------|-------------|-----|-------|
| <b>5855</b> | 20  | 1.5   | <b>5671</b>                 | 150 | 12.5  | <b>5788</b> | 25 | 2.0   | <b>5784</b> | 100 | 8.0   |
| <b>5674</b> | 70  | 5.5   | <b>5796</b>                 | 180 | 15.0  | <b>5789</b> | 40 | 3.0   | <b>5672</b> | 150 | 12.5  |
| <b>5678</b> | 75  | 6.0   |                             |     |       | <b>5782</b> | 60 | 5.0   | <b>5676</b> | 150 | 12.5  |
| <b>5677</b> | 120 | 10.0  | <b>5801</b> (PUSH/DIM1-10V) | 100 | 8.0   | <b>5673</b> | 70 | 5.5   | <b>5947</b> | 250 | 20.0  |
| <b>5675</b> | 150 | 12.5  | <b>5802/T</b> (PUSH/DALI)   | 100 | 8.0   | <b>5783</b> | 75 | 6.0   | <b>5786</b> | 320 | 26.5  |

 calcolo eseguito con tolleranza assorbimento +20% - *calculation with an electrical absorption tolerance of +20%*

+ 3


 Scegliere l'unità di gestione appropriata, da ordinare separatamente — *Choose the appropriate control unit, to be ordered separately*

| Code                 | Descrizione  | Description  |
|----------------------|--|--|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | <i>Dimmer PUSH/DIM 0/1-10V</i>                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | <i>RGB-RGBW-Tunable White-Dimming Bluetooth control unit</i> |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | <i>Dimmer 1-10V mono-colour</i>                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | <i>DALI mono-colour dimmer</i>                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | <i>Tunable White and Dimming control unit</i>                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | <i>Remote controller 4 zones for 5950/TW control unit</i>    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | <i>Wall touch panel 4 zones for 5950/TW control unit</i>     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | <i>RGB-RGBW-Tunable White-Dimming Wi-Fi control unit</i>     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | <i>Gateway Wi-Fi for 5940/U and 5950/TW control unit</i>     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | <i>5 channels signal amplifier</i>                           |

 Gestione della luce / *Light management, see p.554*

+ 4

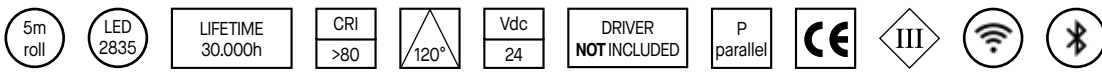

 Scegliere il profilo di alluminio appropriato, da ordinare separatamente — *Choose the appropriate aluminium profile, to be ordered separately*

| Code                  | 50041 | 50051 | Code                  | 50041 | 50051 | Code         | 50041 | 50051 |
|-----------------------|-------|-------|-----------------------|-------|-------|--------------|-------|-------|
| <b>BARRA/STRIP/3E</b> | ✓     | ✓     | <b>BARRA/STRIP/12</b> | ✓     | ✓     | <b>PA/01</b> | ✓     | ✓     |
| <b>BARRA/STRIP/3H</b> | ✓     | ✓     | <b>BARRA/STRIP/16</b> | ✓     | ✓     | <b>PA/02</b> | ✓     | ✓     |
| <b>BARRA/STRIP/4</b>  | ✓     | X     | <b>BARRA/STRIP/17</b> | ✓     | ✓     | <b>PA/07</b> | ✓     | ✓     |
| <b>BARRA/STRIP/5</b>  | ✓     | X     | <b>BARRA/STRIP/18</b> | ✓     | X     | <b>PA/08</b> | ✓     | ✓     |
| <b>BARRA/STRIP/6</b>  | ✓     | ✓     | <b>BARRA/STRIP/19</b> | ✓     | ✓     | <b>PA/09</b> | ✓     | ✓     |
| <b>BARRA/STRIP/8</b>  | ✓     | X     | <b>BARRA/STRIP/22</b> | ✓     | X     | <b>PA/10</b> | ✓     | ✓     |
| <b>BARRA/STRIP/9</b>  | ✓     | ✓     | <b>BARRA/STRIP/23</b> | ✓     | X     | <b>PA/11</b> | ✓     | ✓     |
| <b>BARRA/STRIP/10</b> | ✓     | ✓     | <b>BARRA/STRIP/24</b> | ✓     | ✓     | <b>PA/12</b> | ✓     | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | ✓     | <b>BARRA/STRIP/25</b> | ✓     | ✓     |              |       |       |

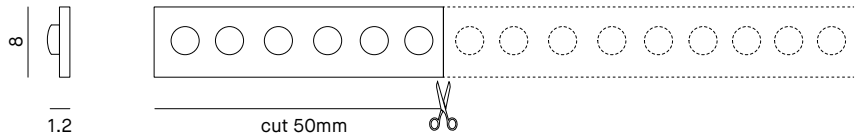
 Profili in alluminio idonei per un'adeguata dissipazione / *Aluminium profiles suggested for a suitable heat dissipation.*

 Kit emergenza disponibile su richiesta - *Emergency kit available upon request - p.570*

|                      |                             |                                      |   |
|----------------------|-----------------------------|--------------------------------------|---|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | <i>Emergency kit for LED 1 hour</i>  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / <i>Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel.</i> |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | <i>Emergency kit for LED 3 hours</i> |   |



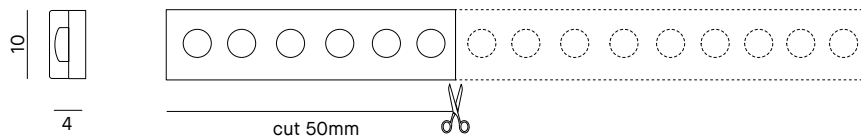
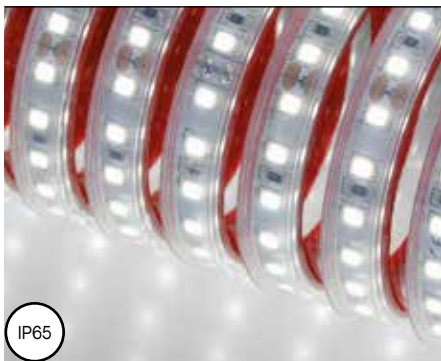
## 50091 15W/m - 2200lm/m



Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

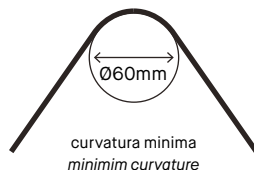
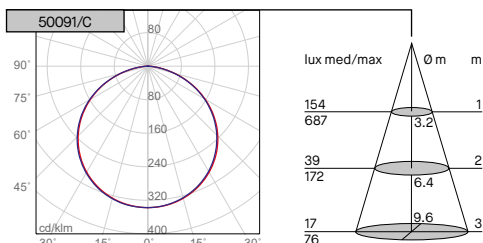
## 50101 15W/m - 2200lm/m



BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP65 flessibile. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS03/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP65. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS03/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |     |     |     |     |
|---|-----|-----|-----|-----|
| 1m  | 2m  | 3m  | 4m  | 5m  |
| 21W   | 40W | 55W | 67W | 75W |

1



50091 IP20      50101 IP65

| Code (5m)   | Code (5m)   | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|-------------|-------------|--------------|-----------|-----|-------|-----|-------|--------|
| 50091/2700K | 50101/2700K | 2000         | 1850      | 15  | 2700K | >80 | 120   | 50     |
| 50091/C     | 50101/C     | 2200         | 2035      | 15  | 3000K | >80 | 120   | 50     |
| 50091/N     | 50101/N     | 2600         | 2405      | 15  | 4000K | >80 | 120   | 50     |
| 50091/F     | 50101/F     | 2650         | 2451      | 15  | 6000K | >80 | 120   | 50     |

+ 2



Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20 | W   | max m | Code IP20            | W   | max m | Code IP67 | W  | max m | Code IP67 | W   | max m |
|-----------|-----|-------|----------------------|-----|-------|-----------|----|-------|-----------|-----|-------|
| 5855      | 20  | 1.0   | 5671                 | 150 | 8.0   | 5788      | 25 | 1.5   | 5784      | 100 | 5.5   |
| 5674      | 70  | 3.5   | 5796                 | 180 | 10.0  | 5789      | 40 | 2.0   | 5672      | 150 | 8.0   |
| 5678      | 75  | 4.0   |                      |     |       | 5782      | 60 | 3.0   | 5676      | 150 | 8.0   |
| 5677      | 120 | 6.5   | 5801 (PUSH/DIM1-10V) | 100 | 5.5   | 5673      | 70 | 3.5   | 5947      | 250 | 13.0  |
| 5675      | 150 | 8.0   | 5802/T (PUSH/DALI)   | 100 | 5.5   | 5783      | 75 | 4.0   | 5786      | 320 | 17.5  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

+ 3



Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code          | Descrizione  | Description   |
|---------------|--|---|
| 5862          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| 5834/B        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| 186155/DIMMER | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| 5854          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| 5950/TW       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| 5951/C        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| 5952/T        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| 5960/U        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| 5961/G        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| 5921/S        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

+ 4



Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code           | 50091 | 50101 | Code           | 50091 | 50101 | Code  | 50091 | 50101 |
|----------------|-------|-------|----------------|-------|-------|-------|-------|-------|
| BARRA/STRIP/3E | ✓     | X     | BARRA/STRIP/12 | ✓     | ✓     | PA/01 | ✓     | ✓     |
| BARRA/STRIP/3H | ✓     | X     | BARRA/STRIP/16 | ✓     | ✓     | PA/02 | ✓     | ✓     |
| BARRA/STRIP/4  | ✓     | X     | BARRA/STRIP/17 | ✓     | ✓     | PA/07 | ✓     | ✓     |
| BARRA/STRIP/5  | ✓     | X     | BARRA/STRIP/18 | X     | X     | PA/08 | ✓     | X     |
| BARRA/STRIP/6  | ✓     | ✓     | BARRA/STRIP/19 | ✓     | X     | PA/09 | ✓     | X     |
| BARRA/STRIP/8  | ✓     | X     | BARRA/STRIP/22 | ✓     | X     | PA/10 | ✓     | ✓     |
| BARRA/STRIP/9  | ✓     | ✓     | BARRA/STRIP/23 | ✓     | X     | PA/11 | ✓     | ✓     |
| BARRA/STRIP/10 | ✓     | ✓     | BARRA/STRIP/24 | ✓     | ✓     | PA/12 | ✓     | ✓     |
| BARRA/STRIP/11 | ✓     | ✓     | BARRA/STRIP/25 | ✓     | ✓     |       |       |       |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

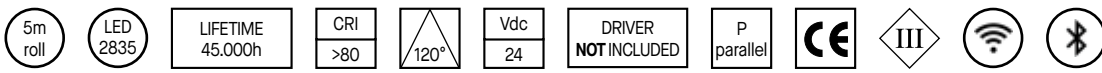
|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



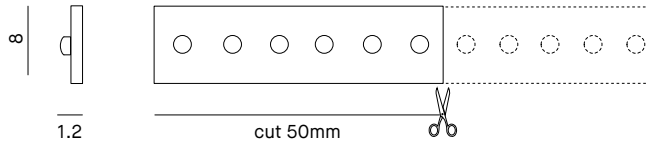




Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



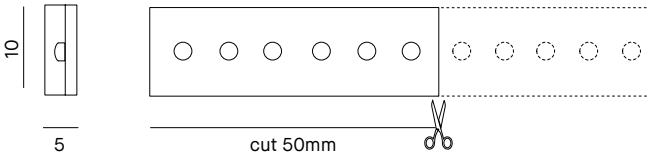
## 70002 4.8W/m - 665lm/m



Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 10m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 10m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

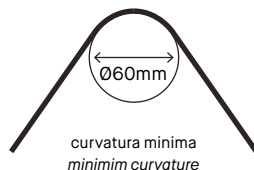
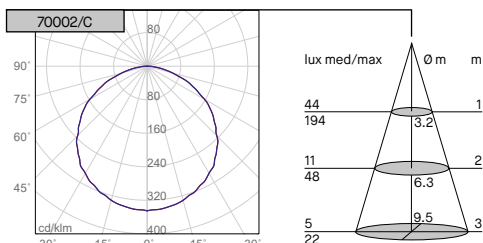
## 70012 4.8W/m - 665lm/m



BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP67 flessibile. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 10m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS03/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP67. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 10m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS03/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |       |     |     |     |
|---|-------|-----|-----|-----|
| 1m  | 2m    | 3m  | 4m  | 5m  |
| 5.5W  | 10.5W | 16W | 20W | 24W |

## 1

| 70002 IP20  |             | 70012 IP67   |           |     |       |     |       |        |               | Taglio su misura / Customized length p.304 |  |
|-------------|-------------|--------------|-----------|-----|-------|-----|-------|--------|---------------|--|--|
| Code (5m)   | Code (5m)   | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm | Code (1cm)    | Code (1cm)                                 |  |
| 70002/2700K | 70012/2700K | 632          | 534       | 4.8 | 2700K | >80 | 120   | 50     | 70002/2700K/1 | 70012/2700K/1                              |  |
| 70002/C     | 70012/C     | 665          | 562       | 4.8 | 3000K | >80 | 120   | 50     | 70002/C/1     | 70012/C/1                                  |  |
| 70002/N     | 70012/N     | 745          | 629       | 4.8 | 4000K | >80 | 120   | 50     | 70002/N/1     | 70012/N/1                                  |  |
| 70002/F     | 70012/F     | 745          | 629       | 4.8 | 6000K | >80 | 120   | 50     | 70002/F/1     | 70012/F/1                                  |  |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20 | W   | max m | Code IP20            | W   | max m | Code IP67 | W  | max m | Code IP67 | W   | max m |
|-----------|-----|-------|----------------------|-----|-------|-----------|----|-------|-----------|-----|-------|
| 5855      | 20  | 3.5   | 5671                 | 150 | 26.0  | 5788      | 25 | 4.0   | 5784      | 100 | 17.5  |
| 5674      | 70  | 12.0  | 5796                 | 180 | 31.0  | 5789      | 40 | 7.0   | 5672      | 150 | 26.0  |
| 5678      | 75  | 13.0  |                      |     |       | 5782      | 60 | 10.5  | 5676      | 150 | 26.0  |
| 5677      | 120 | 20.5  | 5801 (PUSH/DIM1-10V) | 100 | 17.5  | 5673      | 70 | 12.0  | 5947      | 250 | 41.5  |
| 5675      | 150 | 26.0  | 5802/T (PUSH/DALI)   | 100 | 17.5  | 5783      | 75 | 13.0  | 5786      | 320 | 55.5  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code          | Descrizione  | Description   |
|---------------|--|---|
| 5862          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| 5834/B        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| 186155/DIMMER | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| 5854          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| 5950/TW       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| 5951/C        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| 5952/T        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| 5960/U        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| 5961/G        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| 5921/S        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

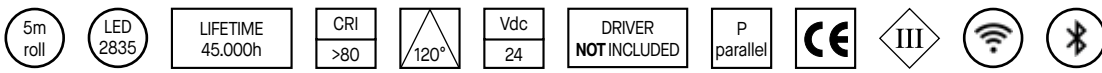
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code           | 70002 | 70012 | Code           | 70002 | 70012 | Code  | 70002 | 70012 |
|----------------|-------|-------|----------------|-------|-------|-------|-------|-------|
| BARRA/STRIP/3E | ✓     | ✓     | BARRA/STRIP/12 | ✓     | ✓     | PA/01 | ✓     | ✓     |
| BARRA/STRIP/3H | ✓     | ✓     | BARRA/STRIP/16 | ✓     | ✓     | PA/02 | ✓     | ✓     |
| BARRA/STRIP/4  | ✓     | ✓     | BARRA/STRIP/17 | ✓     | ✓     | PA/07 | ✓     | ✓     |
| BARRA/STRIP/5  | ✓     | ✓     | BARRA/STRIP/18 | ✓     | X     | PA/08 | ✓     | X     |
| BARRA/STRIP/6  | ✓     | ✓     | BARRA/STRIP/19 | ✓     | ✓     | PA/09 | ✓     | X     |
| BARRA/STRIP/8  | ✓     | X     | BARRA/STRIP/22 | ✓     | X     | PA/10 | ✓     | ✓     |
| BARRA/STRIP/9  | ✓     | ✓     | BARRA/STRIP/23 | ✓     | X     | PA/11 | ✓     | ✓     |
| BARRA/STRIP/10 | ✓     | ✓     | BARRA/STRIP/24 | ✓     | ✓     | PA/12 | ✓     | ✓     |
| BARRA/STRIP/11 | ✓     | ✓     | BARRA/STRIP/25 | ✓     | ✓     |       |       |       |

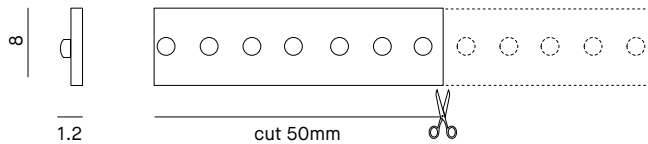
Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



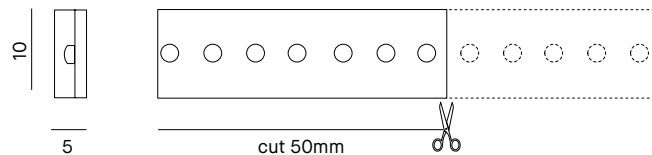
## 70042 7W/m - 1330lm/m



Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

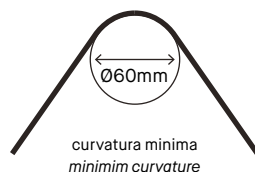
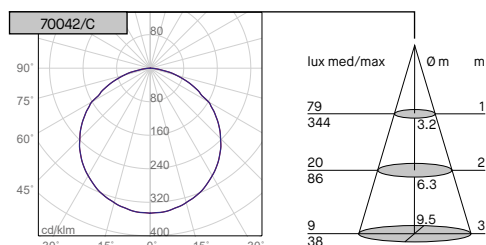
## 70052 7W/m - 1330lm/m



BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP67 flessibile. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS03/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP67. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS03/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |     |       |       |     |
|---|-----|-------|-------|-----|
| 1m  | 2m  | 3m    | 4m    | 5m  |
| 8W  | 18W | 25.5W | 32.5W | 35W |

## 1

| 70042 IP20  |             | 70052 IP67   |           |     |       |     |       |        |               | Taglio su misura / Customized length p.304 |  |
|-------------|-------------|--------------|-----------|-----|-------|-----|-------|--------|---------------|--|--|
| Code (5m)   | Code (5m)   | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm | Code (1cm)    | Code (1cm)                                 |  |
| 70042/2700K | 70052/2700K | 1264         | 945       | 7   | 2700K | >80 | 140   | 50     | 70042/2700K/1 | 70052/2700K/1                              |  |
| 70042/C     | 70052/C     | 1330         | 994       | 7   | 3000K | >80 | 140   | 50     | 70042/C/1     | 70052/C/1                                  |  |
| 70042/N     | 70052/N     | 1490         | 1113      | 7   | 4000K | >80 | 140   | 50     | 70042/N/1     | 70052/N/1                                  |  |
| 70042/F     | 70052/F     | 1490         | 1113      | 7   | 6000K | >80 | 140   | 50     | 70042/F/1     | 70052/F/1                                  |  |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20 | W   | max m | Code IP20            | W   | max m | Code IP67 | W  | max m | Code IP67 | W   | max m |
|-----------|-----|-------|----------------------|-----|-------|-----------|----|-------|-----------|-----|-------|
| 5855      | 20  | 2.5   | 5671                 | 150 | 18.0  | 5788      | 25 | 3.0   | 5784      | 100 | 12.0  |
| 5674      | 70  | 8.0   | 5796                 | 180 | 21.0  | 5789      | 40 | 4.5   | 5672      | 150 | 18.0  |
| 5678      | 75  | 9.0   |                      |     |       | 5782      | 60 | 7.0   | 5676      | 150 | 18.0  |
| 5677      | 120 | 14.0  | 5801 (PUSH/DIM1-10V) | 100 | 12.0  | 5673      | 70 | 8.0   | 5947      | 250 | 28.5  |
| 5675      | 150 | 18.0  | 5802/T (PUSH/DALI)   | 100 | 12.0  | 5783      | 75 | 9.0   | 5786      | 320 | 38.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code          | Descrizione  | Description   |
|---------------|--|---|
| 5862          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| 5834/B        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| 186155/DIMMER | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| 5854          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| 5950/TW       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| 5951/C        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| 5952/T        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| 5960/U        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| 5961/G        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| 5921/S        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

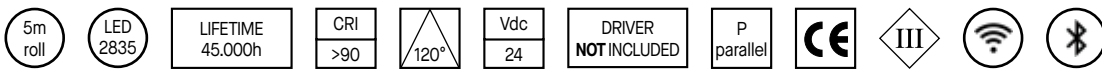
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code           | 70042 | 70052 | Code           | 70042 | 70052 | Code  | 70042 | 70052 |
|----------------|-------|-------|----------------|-------|-------|-------|-------|-------|
| BARRA/STRIP/3E | ✓     | ✓     | BARRA/STRIP/12 | ✓     | ✓     | PA/01 | ✓     | ✓     |
| BARRA/STRIP/3H | ✓     | ✓     | BARRA/STRIP/16 | ✓     | ✓     | PA/02 | ✓     | ✓     |
| BARRA/STRIP/4  | ✓     | ✓     | BARRA/STRIP/17 | ✓     | ✓     | PA/07 | ✓     | ✓     |
| BARRA/STRIP/5  | ✓     | ✓     | BARRA/STRIP/18 | ✓     | X     | PA/08 | ✓     | X     |
| BARRA/STRIP/6  | ✓     | ✓     | BARRA/STRIP/19 | ✓     | ✓     | PA/09 | ✓     | X     |
| BARRA/STRIP/8  | ✓     | X     | BARRA/STRIP/22 | ✓     | X     | PA/10 | ✓     | ✓     |
| BARRA/STRIP/9  | ✓     | ✓     | BARRA/STRIP/23 | ✓     | X     | PA/11 | ✓     | ✓     |
| BARRA/STRIP/10 | ✓     | ✓     | BARRA/STRIP/24 | ✓     | ✓     | PA/12 | ✓     | ✓     |
| BARRA/STRIP/11 | ✓     | ✓     | BARRA/STRIP/25 | ✓     | ✓     |       |       |       |

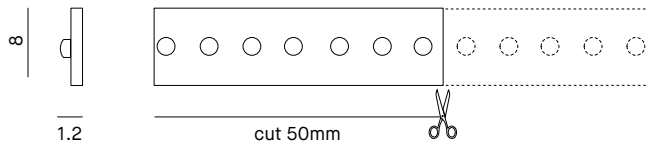
Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



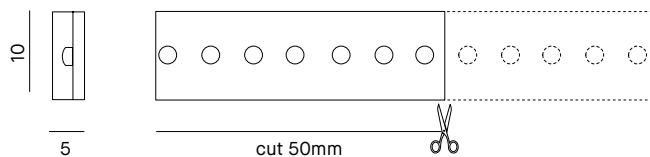
## 70042/90 7W/m - 1120lm/m



Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

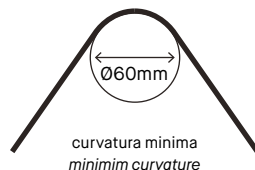
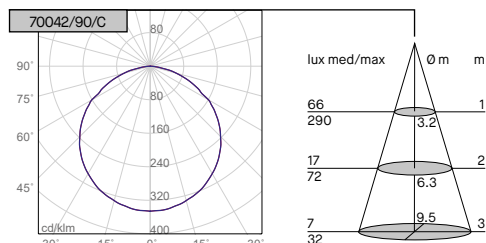
## 70052/90 7W/m - 1120lm/m



BIADESIVO 3M  
3M DOUBLE-SIDETAPE

Striscia LED IP67 flessibile. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS03/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP67. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS03/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |     |       |       |     |
|---|-----|-------|-------|-----|
| 1m  | 2m  | 3m    | 4m    | 5m  |
| 8W  | 18W | 25.5W | 32.5W | 35W |

## 1

**70042/90** IP20 **70052/90** IP67

Taglio su misura / Customized length p.304

| Code (5m)             | Code (5m)             | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm | Code (1cm)              | Code (1cm)              |
|-----------------------|-----------------------|--------------|-----------|-----|-------|-----|-------|--------|-------------------------|-------------------------|
| <b>70042/90/2700K</b> | <b>70052/90/2700K</b> | 1120         | 837       | 7   | 2700K | >90 | 140   | 50     | <b>70042/90/2700K/1</b> | <b>70052/90/2700K/1</b> |
| <b>70042/90/C</b>     | <b>70052/90/C</b>     | 1120         | 837       | 7   | 3000K | >90 | 140   | 50     | <b>70042/90/C/1</b>     | <b>70052/90/C/1</b>     |
| <b>70042/90/N</b>     | <b>70052/90/N</b>     | 1232         | 920       | 7   | 4000K | >90 | 140   | 50     | <b>70042/90/N/1</b>     | <b>70052/90/N/1</b>     |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m | Code IP20                   | W   | max m | Code IP67   | W  | max m | Code IP67   | W   | max m |
|-------------|-----|-------|-----------------------------|-----|-------|-------------|----|-------|-------------|-----|-------|
| <b>5855</b> | 20  | 2.5   | <b>5671</b>                 | 150 | 18.0  | <b>5788</b> | 25 | 3.0   | <b>5784</b> | 100 | 12.0  |
| <b>5674</b> | 70  | 8.0   | <b>5796</b>                 | 180 | 21.0  | <b>5789</b> | 40 | 4.5   | <b>5672</b> | 150 | 18.0  |
| <b>5678</b> | 75  | 9.0   |                             |     |       | <b>5782</b> | 60 | 7.0   | <b>5676</b> | 150 | 18.0  |
| <b>5677</b> | 120 | 14.0  | <b>5801</b> (PUSH/DIM1-10V) | 100 | 12.0  | <b>5673</b> | 70 | 8.0   | <b>5947</b> | 250 | 28.5  |
| <b>5675</b> | 150 | 18.0  | <b>5802/T</b> (PUSH/DALI)   | 100 | 12.0  | <b>5783</b> | 75 | 9.0   | <b>5786</b> | 320 | 38.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

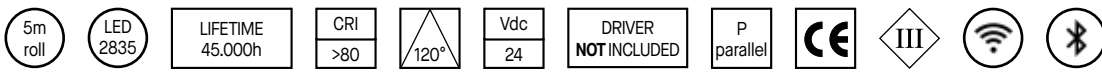
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 70042/90 | 70052/90 | Code                  | 70042/90 | 70052/90 | Code         | 70042/90 | 70052/90 |
|-----------------------|----------|----------|-----------------------|----------|----------|--------------|----------|----------|
| <b>BARRA/STRIP/3E</b> | ✓        | ✓        | <b>BARRA/STRIP/12</b> | ✓        | ✓        | <b>PA/01</b> | ✓        | ✓        |
| <b>BARRA/STRIP/3H</b> | ✓        | ✓        | <b>BARRA/STRIP/16</b> | ✓        | ✓        | <b>PA/02</b> | ✓        | ✓        |
| <b>BARRA/STRIP/4</b>  | ✓        | ✓        | <b>BARRA/STRIP/17</b> | ✓        | ✓        | <b>PA/07</b> | ✓        | ✓        |
| <b>BARRA/STRIP/5</b>  | ✓        | ✓        | <b>BARRA/STRIP/18</b> | ✓        | X        | <b>PA/08</b> | ✓        | X        |
| <b>BARRA/STRIP/6</b>  | ✓        | ✓        | <b>BARRA/STRIP/19</b> | ✓        | ✓        | <b>PA/09</b> | ✓        | X        |
| <b>BARRA/STRIP/8</b>  | ✓        | X        | <b>BARRA/STRIP/22</b> | ✓        | X        | <b>PA/10</b> | ✓        | ✓        |
| <b>BARRA/STRIP/9</b>  | ✓        | ✓        | <b>BARRA/STRIP/23</b> | ✓        | X        | <b>PA/11</b> | ✓        | ✓        |
| <b>BARRA/STRIP/10</b> | ✓        | ✓        | <b>BARRA/STRIP/24</b> | ✓        | ✓        | <b>PA/12</b> | ✓        | ✓        |
| <b>BARRA/STRIP/11</b> | ✓        | ✓        | <b>BARRA/STRIP/25</b> | ✓        | ✓        |              |          |          |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |

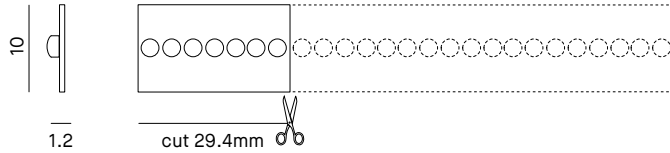


70092

11W/m - 2018lm/m

REEL TO REEL

NEW



IP20

Striscia LED flessibile IP20. Reel to Reel: unico PCB da 5m senza saldature. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

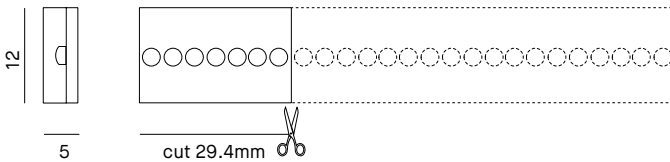
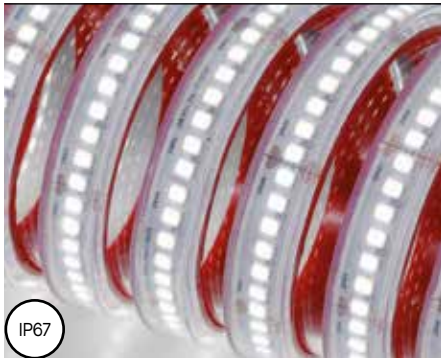
*Flexible LED strip IP20. Reel to Reel: one single PCB 5m sheath without solderings. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

70102

11W/m - 2018lm/m

REEL TO REEL

NEW

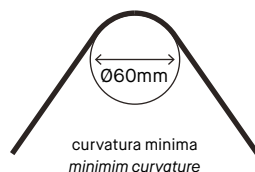
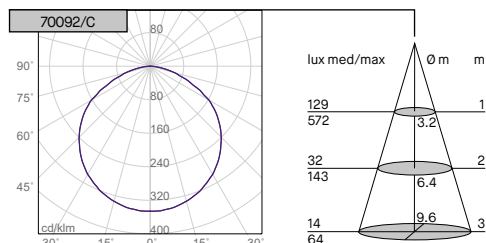


IP67

BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP67 flessibile. Reel to Reel: unico PCB da 5m senza saldature. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS01/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP67. Reel to Reel: one single PCB 5m sheath without solderings. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS01/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |     |     |       |     |
|---|-----|-----|-------|-----|
| 1m  | 2m  | 3m  | 4m    | 5m  |
| 13.5W   | 27W | 35W | 44.5W | 55W |



## 1

| 70092 IP20         |                    | 70102 IP67   |           |     |       |     |       |        | Taglio su misura / Customized length p.304 |                      |
|--------------------|--------------------|--------------|-----------|-----|-------|-----|-------|--------|--|----------------------|
| Code (5m)          | Code (5m)          | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm | Code (1cm)                                 | Code (1cm)           |
| <b>70092/2700K</b> | <b>70102/2700K</b> | 1917         | 1569      | 11  | 2700K | >80 | 238   | 29.4   | <b>70092/2700K/1</b>                       | <b>70102/2700K/1</b> |
| <b>70092/C</b>     | <b>70102/C</b>     | 2018         | 1652      | 11  | 3000K | >80 | 238   | 29.4   | <b>70092/C/1</b>                           | <b>70102/C/1</b>     |
| <b>70092/N</b>     | <b>70102/N</b>     | 2260         | 1850      | 11  | 4000K | >80 | 238   | 29.4   | <b>70092/N/1</b>                           | <b>70102/N/1</b>     |
| <b>70092/F</b>     | <b>70102/F</b>     | 2260         | 1850      | 11  | 6000K | >80 | 238   | 29.4   | <b>70092/F/1</b>                           | <b>70102/F/1</b>     |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m | Code IP20                   | W   | max m | Code IP67   | W  | max m | Code IP67   | W   | max m |
|-------------|-----|-------|-----------------------------|-----|-------|-------------|----|-------|-------------|-----|-------|
| <b>5855</b> | 20  | 1.5   | <b>5671</b>                 | 150 | 11.5  | <b>5788</b> | 25 | 1.5   | <b>5784</b> | 100 | 7.5   |
| <b>5674</b> | 70  | 5.0   | <b>5796</b>                 | 180 | 13.5  | <b>5789</b> | 40 | 3.0   | <b>5672</b> | 150 | 11.5  |
| <b>5678</b> | 75  | 5.5   |                             |     |       | <b>5782</b> | 60 | 4.5   | <b>5676</b> | 150 | 11.5  |
| <b>5677</b> | 120 | 9.0   | <b>5801</b> (PUSH/DIM1-10V) | 100 | 7.5   | <b>5673</b> | 70 | 5.0   | <b>5947</b> | 250 | 18.0  |
| <b>5675</b> | 150 | 11.5  | <b>5802/T</b> (PUSH/DALI)   | 100 | 7.5   | <b>5783</b> | 75 | 5.5   | <b>5786</b> | 320 | 24.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

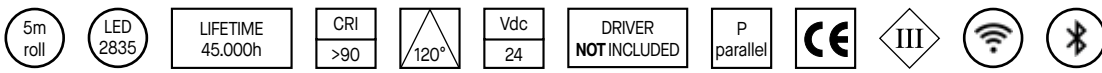
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 70092 | 70102 | Code                  | 70092 | 70102 | Code         | 70092 | 70102 |
|-----------------------|-------|-------|-----------------------|-------|-------|--------------|-------|-------|
| <b>BARRA/STRIP/3E</b> | ✓     | X     | <b>BARRA/STRIP/12</b> | ✓     | ✓     | <b>PA/01</b> | ✓     | X     |
| <b>BARRA/STRIP/3H</b> | ✓     | X     | <b>BARRA/STRIP/16</b> | ✓     | ✓     | <b>PA/02</b> | ✓     | X     |
| <b>BARRA/STRIP/4</b>  | ✓     | X     | <b>BARRA/STRIP/17</b> | ✓     | ✓     | <b>PA/07</b> | ✓     | ✓     |
| <b>BARRA/STRIP/5</b>  | ✓     | X     | <b>BARRA/STRIP/18</b> | X     | X     | <b>PA/08</b> | ✓     | X     |
| <b>BARRA/STRIP/6</b>  | ✓     | ✓     | <b>BARRA/STRIP/19</b> | ✓     | X     | <b>PA/09</b> | ✓     | X     |
| <b>BARRA/STRIP/8</b>  | ✓     | X     | <b>BARRA/STRIP/22</b> | ✓     | X     | <b>PA/10</b> | ✓     | ✓     |
| <b>BARRA/STRIP/9</b>  | ✓     | ✓     | <b>BARRA/STRIP/23</b> | ✓     | X     | <b>PA/11</b> | ✓     | ✓     |
| <b>BARRA/STRIP/10</b> | ✓     | ✓     | <b>BARRA/STRIP/24</b> | ✓     | ✓     | <b>PA/12</b> | ✓     | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | ✓     | <b>BARRA/STRIP/25</b> | ✓     | ✓     |              |       |       |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

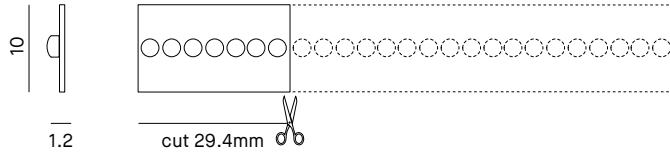
Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



## 70092/90 11W/m - 1904lm/m

REEL TO REEL **NEW**

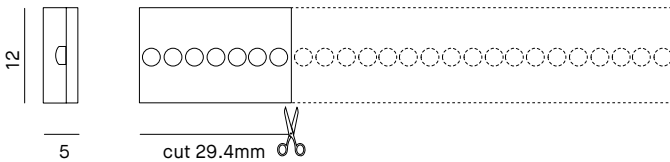
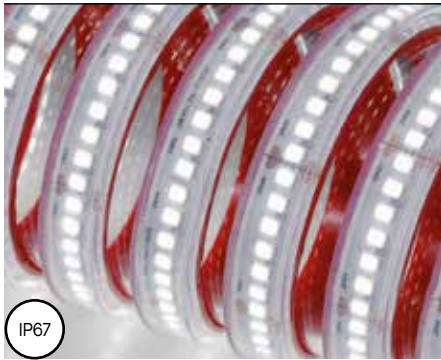


Striscia LED flessibile IP20. Reel to Reel: unico PCB da 5m senza saldature. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Reel to Reel: one single PCB 5m sheath without solderings. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

## 70102/90 11W/m - 1904lm/m

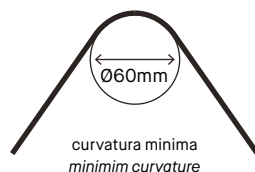
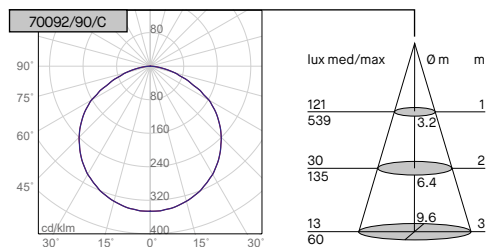
REEL TO REEL **NEW**



BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP67 flessibile. Reel to Reel: unico PCB da 5m senza saldature. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS01/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP67. Reel to Reel: one single PCB 5m sheath without solderings. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS01/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |     |     |       |     |
|---|-----|-----|-------|-----|
| 1m  | 2m  | 3m  | 4m    | 5m  |
| 13.5W   | 27W | 35W | 44.5W | 55W |

## 1

**70092/90 IP20 70102/90 IP67**

Taglio su misura / Customized length p.304

| Code (5m)             | Code (5m)             | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm | Code (1cm)              | Code (1cm)              |
|-----------------------|-----------------------|--------------|-----------|-----|-------|-----|-------|--------|-------------------------|-------------------------|
| <b>70092/90/2700K</b> | <b>70102/90/2700K</b> | 1904         | 1558      | 11  | 2700K | >90 | 238   | 29.4   | <b>70092/90/2700K/1</b> | <b>70102/90/2700K/1</b> |
| <b>70092/90/C</b>     | <b>70102/90/C</b>     | 1904         | 1558      | 11  | 3000K | >90 | 238   | 29.4   | <b>70092/90/C/1</b>     | <b>70102/90/C/1</b>     |
| <b>70092/90/N</b>     | <b>70102/90/N</b>     | 2094         | 1714      | 11  | 4000K | >90 | 238   | 29.4   | <b>70092/90/N/1</b>     | <b>70102/90/N/1</b>     |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m | Code IP20                   | W   | max m | Code IP67   | W  | max m | Code IP67   | W   | max m |
|-------------|-----|-------|-----------------------------|-----|-------|-------------|----|-------|-------------|-----|-------|
| <b>5855</b> | 20  | 1.5   | <b>5671</b>                 | 150 | 11.5  | <b>5788</b> | 25 | 1.5   | <b>5784</b> | 100 | 7.5   |
| <b>5674</b> | 70  | 5.0   | <b>5796</b>                 | 180 | 13.5  | <b>5789</b> | 40 | 3.0   | <b>5672</b> | 150 | 11.5  |
| <b>5678</b> | 75  | 5.5   |                             |     |       | <b>5782</b> | 60 | 4.5   | <b>5676</b> | 150 | 11.5  |
| <b>5677</b> | 120 | 9.0   | <b>5801</b> (PUSH/DIM1-10V) | 100 | 7.5   | <b>5673</b> | 70 | 5.0   | <b>5947</b> | 250 | 18.0  |
| <b>5675</b> | 150 | 11.5  | <b>5802/T</b> (PUSH/DALI)   | 100 | 7.5   | <b>5783</b> | 75 | 5.5   | <b>5786</b> | 320 | 24.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 70092/90 | 70102/90 | Code                  | 70092/90 | 70102/90 | Code         | 70092/90 | 70102/90 |
|-----------------------|----------|----------|-----------------------|----------|----------|--------------|----------|----------|
| <b>BARRA/STRIP/3E</b> | ✓        | X        | <b>BARRA/STRIP/12</b> | ✓        | ✓        | <b>PA/01</b> | ✓        | X        |
| <b>BARRA/STRIP/3H</b> | ✓        | X        | <b>BARRA/STRIP/16</b> | ✓        | ✓        | <b>PA/02</b> | ✓        | X        |
| <b>BARRA/STRIP/4</b>  | ✓        | X        | <b>BARRA/STRIP/17</b> | ✓        | ✓        | <b>PA/07</b> | ✓        | ✓        |
| <b>BARRA/STRIP/5</b>  | ✓        | X        | <b>BARRA/STRIP/18</b> | X        | X        | <b>PA/08</b> | ✓        | X        |
| <b>BARRA/STRIP/6</b>  | ✓        | ✓        | <b>BARRA/STRIP/19</b> | ✓        | X        | <b>PA/09</b> | ✓        | X        |
| <b>BARRA/STRIP/8</b>  | ✓        | X        | <b>BARRA/STRIP/22</b> | ✓        | X        | <b>PA/10</b> | ✓        | ✓        |
| <b>BARRA/STRIP/9</b>  | ✓        | ✓        | <b>BARRA/STRIP/23</b> | ✓        | X        | <b>PA/11</b> | ✓        | ✓        |
| <b>BARRA/STRIP/10</b> | ✓        | ✓        | <b>BARRA/STRIP/24</b> | ✓        | ✓        | <b>PA/12</b> | ✓        | ✓        |
| <b>BARRA/STRIP/11</b> | ✓        | ✓        | <b>BARRA/STRIP/25</b> | ✓        | ✓        |              |          |          |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |

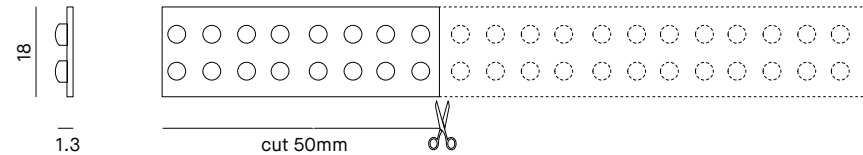
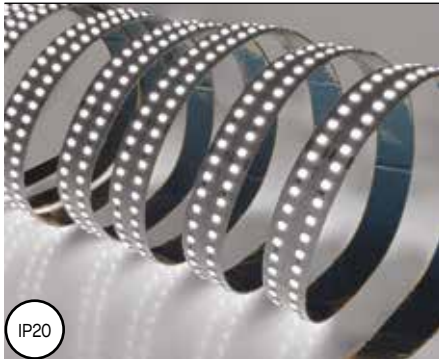




Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



## 80160 15W/m - 2900lm/m



|     |
|-----|
| CRI |
| >90 |

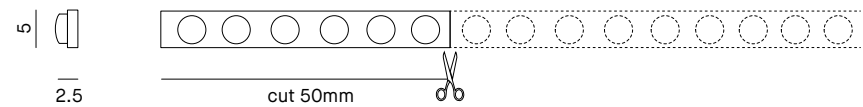
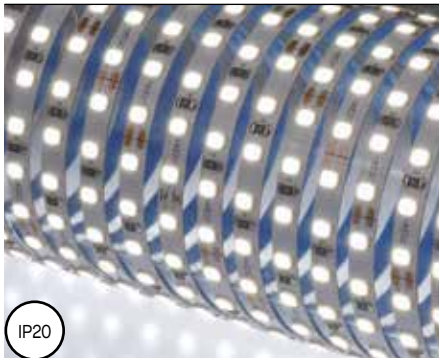
Consumo LED strip/metro - LED strip/meter consumption

| 1m  | 2m  | 3m  | 4m  | 5m  |
|-----|-----|-----|-----|-----|
| 19W | 37W | 52W | 66W | 75W |

Striscia LED flessibile IP20. LED monocromatici montati su doppio circuito parallelo flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted onto double parallel flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

## 80200 10W/m - 1350lm/m



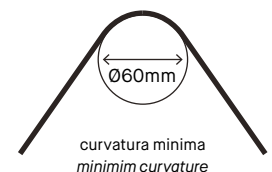
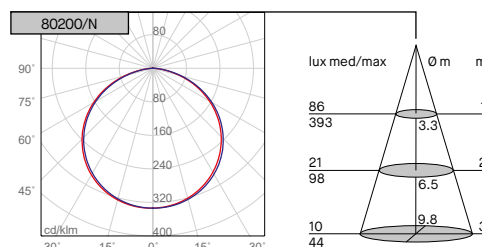
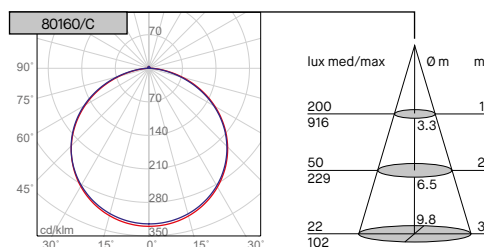
|     |
|-----|
| CRI |
| >80 |

Consumo LED strip/metro - LED strip/meter consumption

| 1m  | 2m  | 3m  | 4m  | 5m  |
|-----|-----|-----|-----|-----|
| 11W | 19W | 28W | 38W | 50W |

Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*



## 1

## 80160 IP20

Taglio su misura / Customized length p.304

| Code (5m)             | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m   | cut mm |
|-----------------------|--------------|-----------|-----|-------|-----|---------|--------|
| <b>80160/90/2700K</b> | 2900         | 2752      | 15  | 2700K | >90 | 160+160 | 50     |
| <b>80160/90/C</b>     | 2900         | 2752      | 15  | 3000K | >90 | 160+160 | 50     |
| <b>80160/90/N</b>     | 3100         | 2942      | 15  | 4000K | >90 | 160+160 | 50     |

| Code (1cm)              |
|-------------------------|
| <b>80160/90/2700K/1</b> |
| <b>80160/90/C/1</b>     |
| <b>80160/90/N/1</b>     |

## 80200 IP20

Taglio su misura / Customized length p.304

| Code (5m)      | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|----------------|--------------|-----------|-----|-------|-----|-------|--------|
| <b>80200/C</b> | 1350         | 1178      | 10  | 3000K | >80 | 120   | 50     |
| <b>80200/N</b> | 1450         | 1265      | 10  | 4000K | >80 | 120   | 50     |
| <b>80200/F</b> | 1550         | 1353      | 10  | 5000K | >80 | 120   | 50     |

| Code (1cm)       |
|------------------|
| <b>80200/C/1</b> |
| <b>80200/N/1</b> |
| <b>80200/F/1</b> |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m    | Code IP20                   | W   | max m     | Code IP67   | W  | max m   | Code IP67   | W   | max m     |
|-------------|-----|----------|-----------------------------|-----|-----------|-------------|----|---------|-------------|-----|-----------|
| 80160 80200 |     |          | 80160 80200                 |     |           | 80160 80200 |    |         | 80160 80200 |     |           |
| <b>5855</b> | 20  | 1.0 2.5  | <b>5671</b>                 | 150 | 8.0 18.0  | <b>5788</b> | 25 | 1.0 3.0 | <b>5784</b> | 100 | 5.5 12.0  |
| <b>5674</b> | 70  | 3.5 8.0  | <b>5796</b>                 | 180 | 10.0 21.4 | <b>5789</b> | 40 | 2.0 4.5 | <b>5672</b> | 150 | 8.0 18.0  |
| <b>5678</b> | 75  | 4.0 9.0  |                             |     |           | <b>5782</b> | 60 | 3.0 7.0 | <b>5676</b> | 150 | 8.0 18.0  |
| <b>5677</b> | 120 | 6.5 14.0 | <b>5801</b> (PUSH/DIM1-10V) | 100 | 5.5 12.0  | <b>5673</b> | 70 | 3.5 8.0 | <b>5947</b> | 250 | 13.0 28.5 |
| <b>5675</b> | 150 | 8.0 18.0 | <b>5802/T</b> (PUSH/DALI)   | 100 | 5.5 12.0  | <b>5783</b> | 75 | 4.0 9.0 | <b>5786</b> | 320 | 17.5 38.0 |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

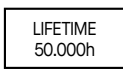
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 80160 | 80200 | Code                  | 80160 | 80200 | Code         | 80160 | 80200 |
|-----------------------|-------|-------|-----------------------|-------|-------|--------------|-------|-------|
| <b>BARRA/STRIP/3E</b> | X     | ✓     | <b>BARRA/STRIP/12</b> | ✓     | ✓     | <b>PA/01</b> | X     | ✓     |
| <b>BARRA/STRIP/3H</b> | X     | ✓     | <b>BARRA/STRIP/16</b> | ✓     | ✓     | <b>PA/02</b> | X     | ✓     |
| <b>BARRA/STRIP/4</b>  | X     | ✓     | <b>BARRA/STRIP/17</b> | ✓     | ✓     | <b>PA/07</b> | ✓     | ✓     |
| <b>BARRA/STRIP/5</b>  | X     | ✓     | <b>BARRA/STRIP/18</b> | X     | ✓     | <b>PA/08</b> | X     | ✓     |
| <b>BARRA/STRIP/6</b>  | X     | ✓     | <b>BARRA/STRIP/19</b> | X     | ✓     | <b>PA/09</b> | X     | ✓     |
| <b>BARRA/STRIP/8</b>  | X     | ✓     | <b>BARRA/STRIP/22</b> | X     | ✓     | <b>PA/10</b> | ✓     | ✓     |
| <b>BARRA/STRIP/9</b>  | ✓     | ✓     | <b>BARRA/STRIP/23</b> | X     | ✓     | <b>PA/11</b> | X     | ✓     |
| <b>BARRA/STRIP/10</b> | ✓     | ✓     | <b>BARRA/STRIP/24</b> | X     | ✓     | <b>PA/12</b> | ✓     | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | ✓     | <b>BARRA/STRIP/25</b> | X     | ✓     |              |       |       |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

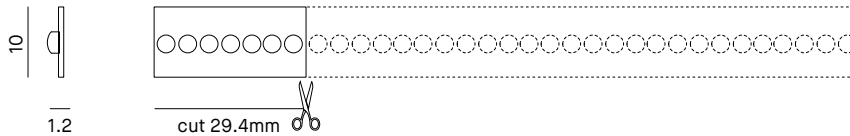
Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



# 80300

14W/m - 2850lm/m



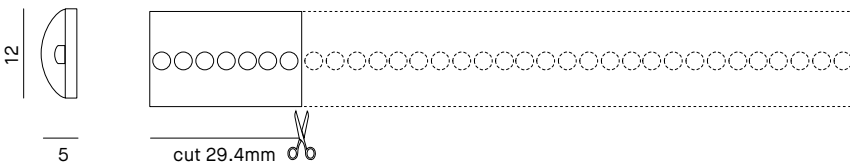
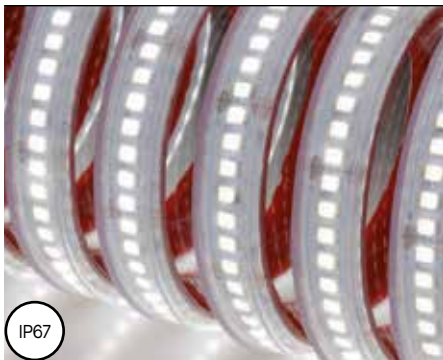
IP20

Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.

# 80310

14W/m - 2850lm/m

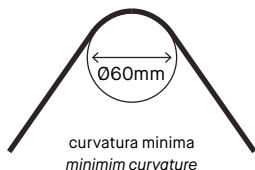
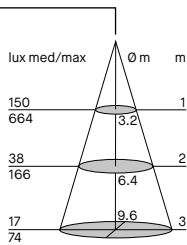
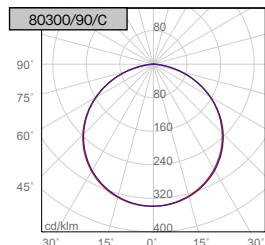


IP67

BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP67 flessibile. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS01/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

Flexible LED strip IP67. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS01/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.



| Consumo LED strip/metro - LED strip/meter consumption |     |     |     |     |
|---|-----|-----|-----|-----|
| 1m  | 2m  | 3m  | 4m  | 5m  |
| 17.5W   | 32W | 46W | 60W | 70W |



## 1

| 80300 IP20            |                       | 80310 IP67   |           |     |       |     |       |        | Taglio su misura / Customized length p.304 |                         |
|-----------------------|-----------------------|--------------|-----------|-----|-------|-----|-------|--------|--|-------------------------|
| Code (5m)             | Code (5m)             | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm | Code (1cm)                                 | Code (1cm)              |
| <b>80300/90/2700K</b> | <b>80310/90/2700K</b> | 2850         | 1960      | 14  | 2700K | >90 | 238   | 29.4   | <b>80300/90/2700K/1</b>                    | <b>80310/90/2700K/1</b> |
| <b>80300/90/C</b>     | <b>80310/90/C</b>     | 2850         | 1960      | 14  | 3000K | >90 | 238   | 29.4   | <b>80300/90/C/1</b>                        | <b>80310/90/C/1</b>     |
| <b>80300/90/N</b>     | <b>80310/90/N</b>     | 3140         | 2159      | 14  | 4000K | >90 | 238   | 29.4   | <b>80300/90/N/1</b>                        | <b>80310/90/N/1</b>     |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m | Code IP20                   | W   | max m | Code IP67   | W  | max m | Code IP67   | W   | max m |
|-------------|-----|-------|-----------------------------|-----|-------|-------------|----|-------|-------------|-----|-------|
| <b>5855</b> | 20  | 1.0   | <b>5671</b>                 | 150 | 9.0   | <b>5788</b> | 25 | 1.5   | <b>5784</b> | 100 | 6.0   |
| <b>5674</b> | 70  | 4.0   | <b>5796</b>                 | 180 | 10.5  | <b>5789</b> | 40 | 2.5   | <b>5672</b> | 150 | 9.0   |
| <b>5678</b> | 75  | 4.5   |                             |     |       | <b>5782</b> | 60 | 3.5   | <b>5676</b> | 150 | 9.0   |
| <b>5677</b> | 120 | 7.0   | <b>5801</b> (PUSH/DIM1-10V) | 100 | 6.0   | <b>5673</b> | 70 | 4.0   | <b>5947</b> | 250 | 14.0  |
| <b>5675</b> | 150 | 9.0   | <b>5802/T</b> (PUSH/DALI)   | 100 | 6.0   | <b>5783</b> | 75 | 4.5   | <b>5786</b> | 320 | 19.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

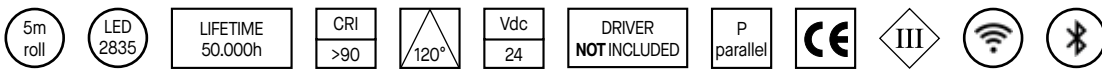
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 80300 | 80310 | Code                  | 80300 | 80310 | Code         | 80300 | 80310 |
|-----------------------|-------|-------|-----------------------|-------|-------|--------------|-------|-------|
| <b>BARRA/STRIP/3E</b> | ✓     | X     | <b>BARRA/STRIP/12</b> | ✓     | ✓     | <b>PA/01</b> | ✓     | X     |
| <b>BARRA/STRIP/3H</b> | ✓     | X     | <b>BARRA/STRIP/16</b> | ✓     | ✓     | <b>PA/02</b> | ✓     | X     |
| <b>BARRA/STRIP/4</b>  | ✓     | X     | <b>BARRA/STRIP/17</b> | ✓     | ✓     | <b>PA/07</b> | ✓     | ✓     |
| <b>BARRA/STRIP/5</b>  | ✓     | X     | <b>BARRA/STRIP/18</b> | X     | X     | <b>PA/08</b> | ✓     | X     |
| <b>BARRA/STRIP/6</b>  | ✓     | X     | <b>BARRA/STRIP/19</b> | ✓     | X     | <b>PA/09</b> | ✓     | X     |
| <b>BARRA/STRIP/8</b>  | ✓     | X     | <b>BARRA/STRIP/22</b> | ✓     | X     | <b>PA/10</b> | ✓     | ✓     |
| <b>BARRA/STRIP/9</b>  | ✓     | ✓     | <b>BARRA/STRIP/23</b> | X     | X     | <b>PA/11</b> | ✓     | X     |
| <b>BARRA/STRIP/10</b> | ✓     | ✓     | <b>BARRA/STRIP/24</b> | ✓     | ✓     | <b>PA/12</b> | ✓     | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | ✓     | <b>BARRA/STRIP/25</b> | ✓     | ✓     |              |       |       |

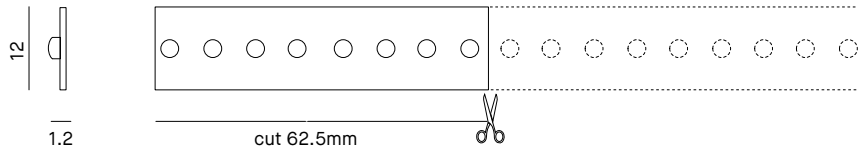
Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



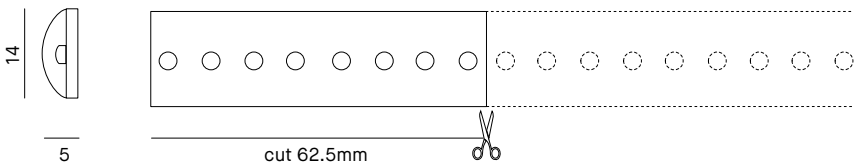
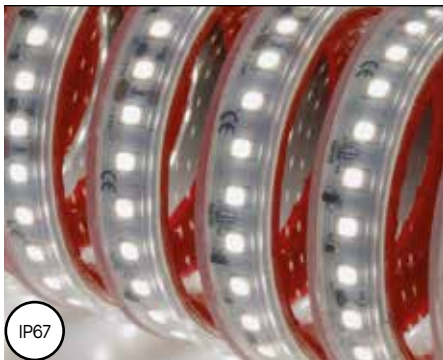
## 80340 19.2W/m - 2950lm/m



Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

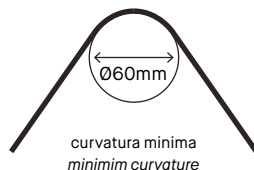
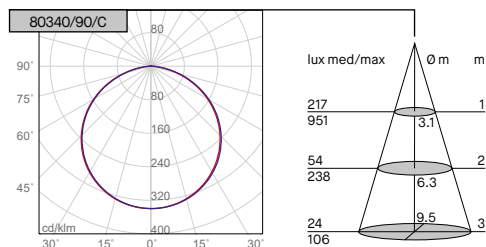
## 80350 19.2W/m - 2950lm/m



BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP67 flessibile. LED monocromatici montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS02/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP67. Monochrome LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS02/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |     |     |     |     |
|---|-----|-----|-----|-----|
| 1m  | 2m  | 3m  | 4m  | 5m  |
| 25W   | 47W | 67W | 76W | 96W |

## 1

| 80340 IP20     |                | 80350 IP67   |           |      |       |     |       |        | Taglio su misura / Customized length p.304 |                  |
|----------------|----------------|--------------|-----------|------|-------|-----|-------|--------|--|------------------|
| Code (5m)      | Code (5m)      | Nominal lm/m | Real lm/m | W/m  | CCT   | CRI | LED/m | cut mm | Code (1cm)                                 | Code (1cm)       |
| 80340/90/2700K | 80350/90/2700K | 2950         | 2800      | 19.2 | 2700K | >90 | 128   | 62.5   | 80340/90/2700K/1                           | 80350/90/2700K/1 |
| 80340/90/C     | 80350/90/C     | 2950         | 2800      | 19.2 | 3000K | >90 | 128   | 62.5   | 80340/90/C/1                               | 80350/90/C/1     |
| 80340/90/N     | 80350/90/N     | 3200         | 3037      | 19.2 | 4000K | >90 | 128   | 62.5   | 80340/90/N/1                               | 80350/90/N/1     |

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20 | W   | max m | Code IP20            | W   | max m | Code IP67 | W  | max m | Code IP67 | W   | max m |
|-----------|-----|-------|----------------------|-----|-------|-----------|----|-------|-----------|-----|-------|
| 5855      | 20  | 0.5   | 5671                 | 150 | 6.5   | 5788      | 25 | 1.0   | 5784      | 100 | 4.0   |
| 5674      | 70  | 3.0   | 5796                 | 180 | 7.5   | 5789      | 40 | 1.5   | 5672      | 150 | 6.5   |
| 5678      | 75  | 3.0   |                      |     |       | 5782      | 60 | 2.5   | 5676      | 150 | 6.5   |
| 5677      | 120 | 5.0   | 5801 (PUSH/DIM1-10V) | 100 | 4.0   | 5673      | 70 | 3.0   | 5947      | 250 | 10.5  |
| 5675      | 150 | 6.5   | 5802/T (PUSH/DALI)   | 100 | 4.0   | 5783      | 75 | 3.0   | 5786      | 320 | 14.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code          | Descrizione  | Description   |
|---------------|--|---|
| 5862          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| 5834/B        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| 186155/DIMMER | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| 5854          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| 5950/TW       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| 5951/C        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| 5952/T        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| 5960/U        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| 5961/G        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| 5921/S        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code           | 80340 | 80350 | Code           | 80340 | 80350 | Code  | 80340 | 80350 |
|----------------|-------|-------|----------------|-------|-------|-------|-------|-------|
| BARRA/STRIP/3E | ✓     | X     | BARRA/STRIP/12 | ✓     | ✓     | PA/01 | ✓     | X     |
| BARRA/STRIP/3H | ✓     | X     | BARRA/STRIP/16 | ✓     | ✓     | PA/02 | ✓     | X     |
| BARRA/STRIP/4  | ✓     | X     | BARRA/STRIP/17 | ✓     | ✓     | PA/07 | ✓     | ✓     |
| BARRA/STRIP/5  | ✓     | X     | BARRA/STRIP/18 | X     | X     | PA/08 | X     | X     |
| BARRA/STRIP/6  | ✓     | X     | BARRA/STRIP/19 | ✓     | X     | PA/09 | ✓     | X     |
| BARRA/STRIP/8  | X     | X     | BARRA/STRIP/22 | X     | X     | PA/10 | ✓     | ✓     |
| BARRA/STRIP/9  | ✓     | ✓     | BARRA/STRIP/23 | X     | X     | PA/11 | ✓     | X     |
| BARRA/STRIP/10 | ✓     | ✓     | BARRA/STRIP/24 | ✓     | X     | PA/12 | ✓     | ✓     |
| BARRA/STRIP/11 | ✓     | ✓     | BARRA/STRIP/25 | ✓     | ✓     |       |       |       |

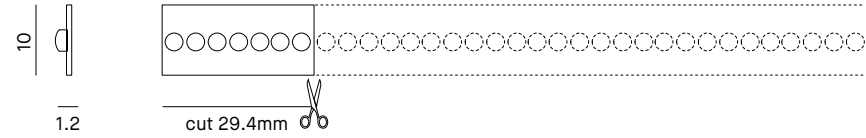
Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|               |                             |                               |  |
|---------------|-----------------------------|-------------------------------|--|
| KIT EM/LED/1H | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| KIT EM/LED/3H | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



## 80360 25W/m - 4760lm/m



LED 2835  
LIFETIME 50.000h

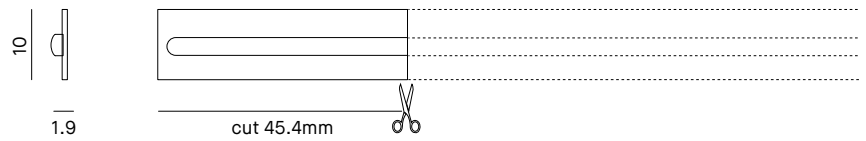
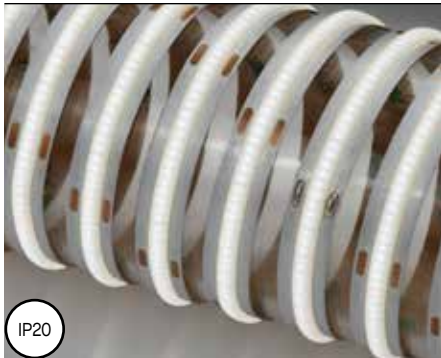
Consumo LED strip/metro - LED strip/meter consumption

| 1m  | 2m  | 3m    | 4m  | 5m   |
|-----|-----|-------|-----|------|
| 30W | 51W | 72.5W | 88W | 125W |

Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

## 80390 12.5W/m - 1830lm/m



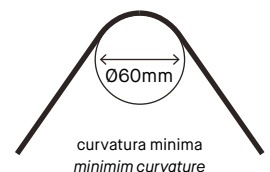
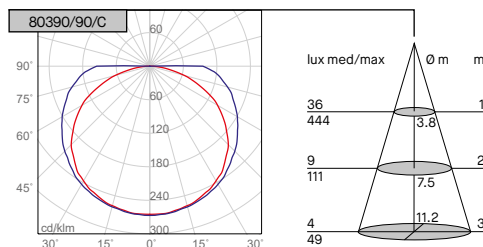
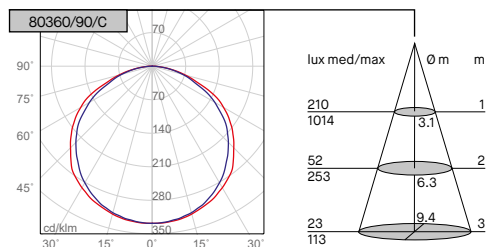
LED COB  
LIFETIME 36.000h

Consumo LED strip/metro - LED strip/meter consumption

| 1m    | 2m    | 3m    | 4m    | 5m    |
|-------|-------|-------|-------|-------|
| 18.5W | 26.5W | 43.5W | 49.5W | 62.5W |

Striscia LED flessibile IP20. LED COB montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. COB LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*



## 1

## 80360 IP20

Taglio su misura / Customized length p.304

| Code (5m)             | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|-----------------------|--------------|-----------|-----|-------|-----|-------|--------|
| <b>80360/90/2700K</b> | 4760         | 3082      | 25  | 2700K | >90 | 238   | 29.4   |
| <b>80360/90/C</b>     | 4760         | 3090      | 25  | 3000K | >90 | 238   | 29.4   |
| <b>80360/90/N</b>     | 5710         | 3698      | 25  | 4000K | >90 | 238   | 29.4   |

Code (1cm)

**80360/90/2700K/1****80360/90/C/1****80360/90/N/1**

## 80390 IP20

Taglio su misura / Customized length p.304

| Code (5m)         | Nominal lm/m | Real lm/m | W/m  | CCT   | CRI | LED/m | cut mm |
|-------------------|--------------|-----------|------|-------|-----|-------|--------|
| <b>80390/90/C</b> | 1830         | 1662      | 12.5 | 3000K | >90 | 528   | 45.4   |
| <b>80390/90/N</b> | 2000         | 1816      | 12.5 | 4000K | >90 | 528   | 45.4   |

Code (1cm)

**80390/90/C/1****80390/90/N/1**

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m              | Code IP20                   | W   | max m              | Code IP67   | W  | max m              | Code IP67   | W   | max m              |
|-------------|-----|--------------------|-----------------------------|-----|--------------------|-------------|----|--------------------|-------------|-----|--------------------|
|             |     | <b>80360 80390</b> |                             |     | <b>80360 80390</b> |             |    | <b>80360 80390</b> |             |     | <b>80360 80390</b> |
| <b>5855</b> | 20  | 0.5 1.0            | <b>5671</b>                 | 150 | 5.0 10.0           | <b>5788</b> | 25 | 0.5 1.5            | <b>5784</b> | 100 | 3.0 6.5            |
| <b>5674</b> | 70  | 2.0 4.5            | <b>5796</b>                 | 180 | 6.0 12.0           | <b>5789</b> | 40 | 1.0 2.5            | <b>5672</b> | 150 | 5.0 10.0           |
| <b>5678</b> | 75  | 2.5 5.0            |                             |     |                    | <b>5782</b> | 60 | 2.0 4.0            | <b>5676</b> | 150 | 5.0 10.0           |
| <b>5677</b> | 120 | 4.0 8.0            | <b>5801 (PUSH/DIM1-10V)</b> | 100 | 3.0 6.5            | <b>5673</b> | 70 | 2.0 4.5            | <b>5947</b> | 250 | 8.0 16.0           |
| <b>5675</b> | 150 | 5.0 10.0           | <b>5802/T (PUSH/DALI)</b>   | 100 | 3.0 6.5            | <b>5783</b> | 75 | 2.5 5.0            | <b>5786</b> | 320 | 11.0 21.5          |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

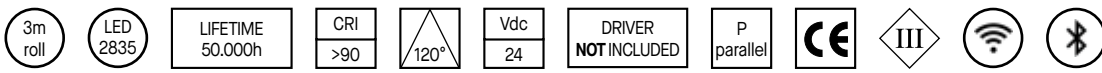
| Code                  | 80360 | 80390 | Code                  | 80360 | 80390 | Code         | 80360 | 80390 |
|-----------------------|-------|-------|-----------------------|-------|-------|--------------|-------|-------|
| <b>BARRA/STRIP/3E</b> | X     | ✓     | <b>BARRA/STRIP/12</b> | ✓     | ✓     | <b>PA/01</b> | ✓     | ✓     |
| <b>BARRA/STRIP/3H</b> | ✓     | ✓     | <b>BARRA/STRIP/16</b> | ✓     | ✓     | <b>PA/02</b> | ✓     | ✓     |
| <b>BARRA/STRIP/4</b>  | X     | ✓     | <b>BARRA/STRIP/17</b> | ✓     | ✓     | <b>PA/07</b> | ✓     | ✓     |
| <b>BARRA/STRIP/5</b>  | ✓     | ✓     | <b>BARRA/STRIP/18</b> | X     | X     | <b>PA/08</b> | ✓     | ✓     |
| <b>BARRA/STRIP/6</b>  | ✓     | ✓     | <b>BARRA/STRIP/19</b> | X     | ✓     | <b>PA/09</b> | ✓     | ✓     |
| <b>BARRA/STRIP/8</b>  | X     | ✓     | <b>BARRA/STRIP/22</b> | X     | ✓     | <b>PA/10</b> | ✓     | ✓     |
| <b>BARRA/STRIP/9</b>  | ✓     | ✓     | <b>BARRA/STRIP/23</b> | X     | ✓     | <b>PA/11</b> | ✓     | ✓     |
| <b>BARRA/STRIP/10</b> | ✓     | ✓     | <b>BARRA/STRIP/24</b> | ✓     | ✓     | <b>PA/12</b> | ✓     | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | ✓     | <b>BARRA/STRIP/25</b> | ✓     | ✓     |              |       |       |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

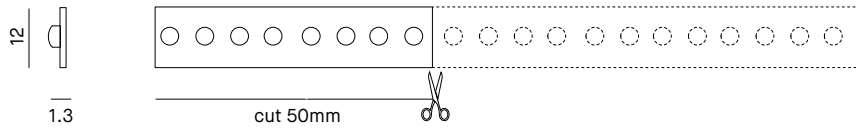
Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

**KIT EM/LED/1H** Kit emergenza per LED 1 ora Emergency kit for LED 1 hour**KIT EM/LED/3H** Kit emergenza per LED 3 ore Emergency kit for LED 3 hours

Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel.



## 80400 24.5W/m - 3600lm/m

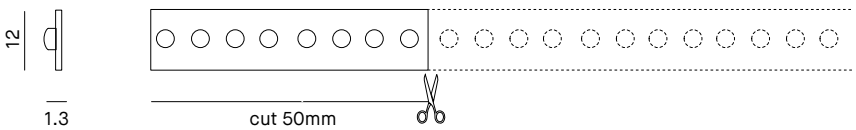


| Consumo LED strip/metro - LED strip/meter consumption |     |       |    |    |
|---|-----|-------|----|----|
| 1m  | 2m  | 3m    | 4m | 5m |
| 24W   | 48W | 73.5W | -- | -- |

Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 3m, lunghezza massima alimentabile per singola bobina: 3m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 3m, maximum length allowed for each roll is: 3m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

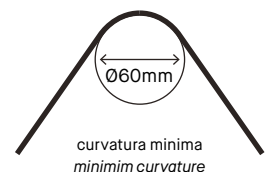
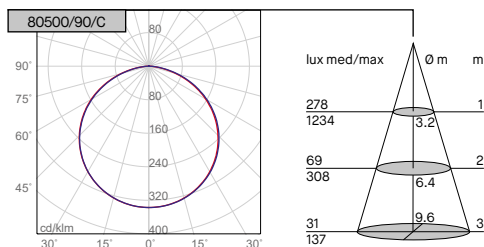
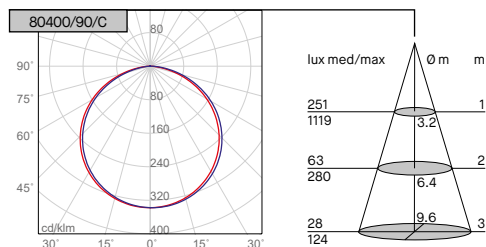
## 80500 28W/m - 4050lm/m



| Consumo LED strip/metro - LED strip/meter consumption |     |     |    |    |
|---|-----|-----|----|----|
| 1m  | 2m  | 3m  | 4m | 5m |
| 25W   | 50W | 84W | -- | -- |

Striscia LED flessibile IP20. LED monocromatici montati su circuito flessibile bianco. Lunghezza 3m, lunghezza massima alimentabile per singola bobina: 3m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. Monochrome LEDs mounted on flexible white circuit. Length 3m, maximum length allowed for each roll is: 3m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*



## 1

## 80400 IP20

Taglio su misura / Customized length p.304

| Code (3m)             | Nominal lm/m | Real lm/m | W/m  | CCT   | CRI | LED/m | cut mm |
|-----------------------|--------------|-----------|------|-------|-----|-------|--------|
| <b>80400/90/2700K</b> | 3600         | 3316      | 24.5 | 2700K | >90 | 160   | 50     |
| <b>80400/90/C</b>     | 3600         | 3316      | 24.5 | 3000K | >90 | 160   | 50     |
| <b>80400/90/N</b>     | 4200         | 3979      | 24.5 | 4000K | >90 | 160   | 50     |

Code (1cm)

**80400/90/2700K/1****80400/90/C/1****80400/90/N/1**

## 80500 IP20

Taglio su misura / Customized length p.304

| Code (3m)             | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|-----------------------|--------------|-----------|-----|-------|-----|-------|--------|
| <b>80500/90/2700K</b> | 4050         | 3658      | 28  | 2700K | >90 | 160   | 50     |
| <b>80500/90/C</b>     | 4050         | 3658      | 28  | 3000K | >90 | 160   | 50     |
| <b>80500/90/N</b>     | 4700         | 4260      | 28  | 4000K | >90 | 160   | 50     |

Code (1cm)

**80500/90/2700K/1****80500/90/C/1****80500/90/N/1**

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m   | Code IP20                   | W   | max m   | Code IP67   | W  | max m   | Code IP67   | W   | max m    |
|-------------|-----|---------|-----------------------------|-----|---------|-------------|----|---------|-------------|-----|----------|
| 80400 80500 |     |         | 80400 80500                 |     |         | 80400 80500 |    |         | 80400 80500 |     |          |
| <b>5855</b> | 20  | 0.5 0.5 | <b>5671</b>                 | 150 | 5.0 4.5 | <b>5788</b> | 25 | 1.0 0.5 | <b>5784</b> | 100 | 3.5 3.0  |
| <b>5674</b> | 70  | 2.5 2.0 | <b>5796</b>                 | 180 | 6.0 5.0 | <b>5789</b> | 40 | 1.5 1.0 | <b>5672</b> | 150 | 5.0 4.5  |
| <b>5678</b> | 75  | 2.5 2.0 |                             |     |         | <b>5782</b> | 60 | 2.0 1.5 | <b>5676</b> | 150 | 5.0 4.5  |
| <b>5677</b> | 120 | 4.0 3.5 | <b>5801</b> (PUSH/DIM1-10V) | 100 | 3.5 3.0 | <b>5673</b> | 70 | 2.5 2.0 | <b>5947</b> | 250 | 8.0 7.0  |
| <b>5675</b> | 150 | 5.0 4.5 | <b>5802/T</b> (PUSH/DALI)   | 100 | 3.5 3.0 | <b>5783</b> | 75 | 2.5 2.0 | <b>5786</b> | 320 | 11.0 9.5 |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## + 4

Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 80400 | 80500 | Code                  | 80400 | 80500 | Code         | 80400 | 80500 |
|-----------------------|-------|-------|-----------------------|-------|-------|--------------|-------|-------|
| <b>BARRA/STRIP/3E</b> | X     | X     | <b>BARRA/STRIP/12</b> | ✓     | ✓     | <b>PA/01</b> | ✓     | ✓     |
| <b>BARRA/STRIP/3H</b> | ✓     | ✓     | <b>BARRA/STRIP/16</b> | ✓     | ✓     | <b>PA/02</b> | ✓     | ✓     |
| <b>BARRA/STRIP/4</b>  | X     | X     | <b>BARRA/STRIP/17</b> | ✓     | ✓     | <b>PA/07</b> | ✓     | ✓     |
| <b>BARRA/STRIP/5</b>  | X     | X     | <b>BARRA/STRIP/18</b> | X     | X     | <b>PA/08</b> | X     | X     |
| <b>BARRA/STRIP/6</b>  | X     | X     | <b>BARRA/STRIP/19</b> | X     | X     | <b>PA/09</b> | X     | X     |
| <b>BARRA/STRIP/8</b>  | X     | X     | <b>BARRA/STRIP/22</b> | X     | X     | <b>PA/10</b> | ✓     | ✓     |
| <b>BARRA/STRIP/9</b>  | ✓     | ✓     | <b>BARRA/STRIP/23</b> | X     | X     | <b>PA/11</b> | ✓     | ✓     |
| <b>BARRA/STRIP/10</b> | ✓     | ✓     | <b>BARRA/STRIP/24</b> | ✓     | ✓     | <b>PA/12</b> | ✓     | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | ✓     | <b>BARRA/STRIP/25</b> | ✓     | ✓     |              |       |       |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |  |
|----------------------|-----------------------------|-------------------------------|--|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  | Kit emergenza IP20, solo per uso interno. Utilizzabile con prodotti alimentati a 24Vdc fino a max 30W. Collegamento in parallelo / Emergency Kit for indoor use only. In compliance with 24Vdc products up to 30W. Connection in parallel. |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |  |



Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

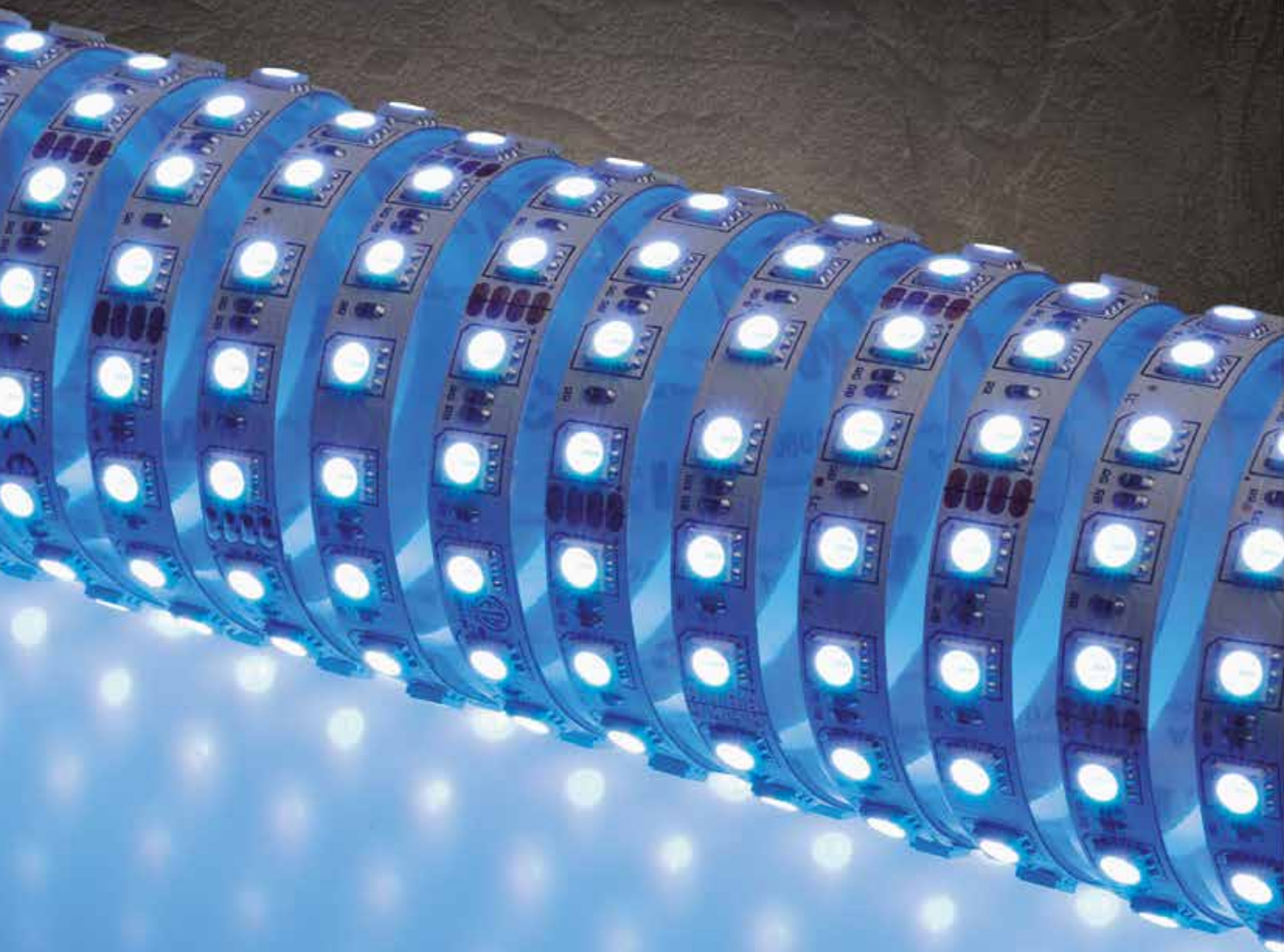




# 24Vdc colour

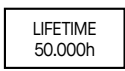
Le strisce colorate 24Vdc sono la soluzione ideale per realizzare progetti d'illuminazione dove l'obiettivo primario è la coniugazione di colori e forme, enfatizzando linee e ambienti in modo creativo e dinamico. Disponibili per applicazioni da interno e da esterno e con diversi profili di alluminio per completarne l'installazione.

*The 24Vdc coloured strips are the ideal solution for creating lighting projects where the primary objective is the combination of colours and shapes, emphasizing lines and environments in a creative and dynamic way. Available for indoor and outdoor applications and with different aluminum profiles to complete the installation.*

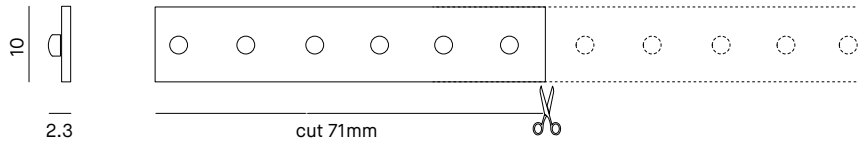
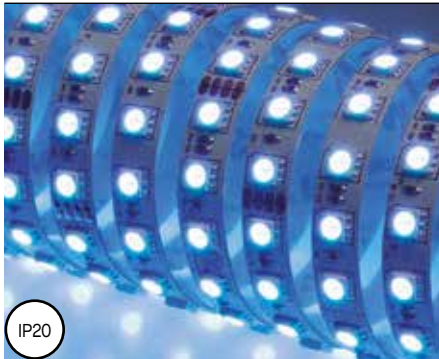




Mistral, 13100 Aix-en-Provence, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



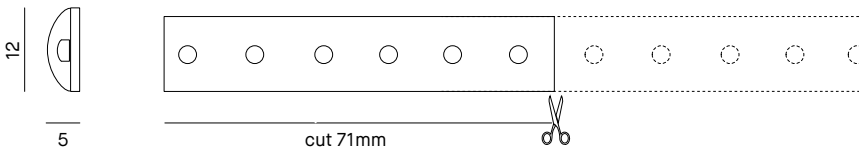
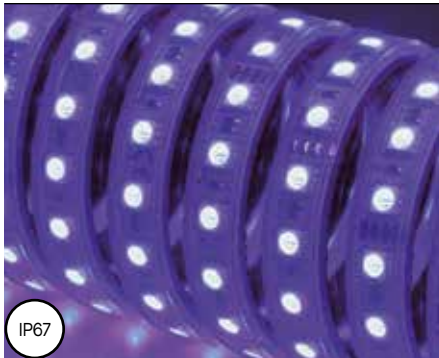
## 80321/RGB



Striscia LED flessibile IP20. LED RGB montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. RGB LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

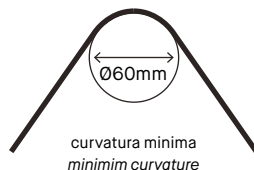
## 80331/RGB



BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP67 flessibile. LED RGB montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS01/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP67. RGB LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS01/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*



| Consumo LED strip/metro - LED strip/meter consumption |     |       |     |     |
|---|-----|-------|-----|-----|
| 1m  | 2m  | 3m    | 4m  | 5m  |
| 17W   | 34W | 48.5W | 58W | 70W |

1

**80321** IP20**80331** IP67

Taglio su misura / Customized length p.304

| Code (5m)        | Code (5m)        | Nominal lm/m | Real lm/m | W/m | CCT | CRI | LED/m | cut mm |
|------------------|------------------|--------------|-----------|-----|-----|-----|-------|--------|
| <b>80321/RGB</b> | <b>80331/RGB</b> | 990          | 550       | 14  | --  | --  | 84    | 71     |

| Code (1cm)         | Code (1cm)         |
|--------------------|--------------------|
| <b>80321/RGB/1</b> | <b>80331/RGB/1</b> |

+ 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m | Code IP20                 | W   | max m | Code IP67   | W  | max m | Code IP67   | W   | max m |
|-------------|-----|-------|---------------------------|-----|-------|-------------|----|-------|-------------|-----|-------|
| <b>5855</b> | 20  | 1.0   | <b>5671</b>               | 150 | 9.0   | <b>5788</b> | 25 | 1.5   | <b>5784</b> | 100 | 6.0   |
| <b>5674</b> | 70  | 4.0   | <b>5796</b>               | 180 | 10.5  | <b>5789</b> | 40 | 2.5   | <b>5672</b> | 150 | 9.0   |
| <b>5678</b> | 75  | 4.5   |                           |     |       | <b>5782</b> | 60 | 3.5   | <b>5676</b> | 150 | 9.0   |
| <b>5677</b> | 120 | 7.0   | <b>5801</b> (RGB control) | 100 | 6.0   | <b>5673</b> | 70 | 4.0   | <b>5947</b> | 250 | 14.0  |
| <b>5675</b> | 150 | 9.0   |                           |     |       | <b>5783</b> | 75 | 4.5   | <b>5786</b> | 320 | 19.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

+ 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code            | Descrizione   | Description   |
|-----------------|---|---|
| <b>5834</b>     | Dimmer DALI multicanale                                 | DALI multi-channel dimmer                             |
| <b>5834/B</b>   | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming     | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>5920/RGB</b> | Centralina RGB con telecomando                          | RGB Control unit with remote controller               |
| <b>5940/U</b>   | Centralina RGB-RGBW-Tunable White-Dimming               | RGB-RGBW-Tunable White-Dimming control unit           |
| <b>5941/C</b>   | Telecomando a 4 zone per centralina 5940/U              | Remote controller 4 zones for 5940/U control unit     |
| <b>5942/T</b>   | Pannello touch da parete a 4 zone per centralina 5940/U | Wall touch panel 4 zones for 5940/U control unit      |
| <b>5960/U</b>   | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming         | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5921/S</b>   | Amplificatore di segnale a 5 canali                     | 5 channels signal amplifier                           |
| <b>5834/DMX</b> | Centralina RGB/RGBW DMX                                 | RGB/RGBW DMX Control unit                             |
| <b>5863/RGB</b> | RGB Dimmer PUSH   | RGB Dimmer PUSH                                       |

Gestione della luce / Light management, see [p.554](#)

+ 4

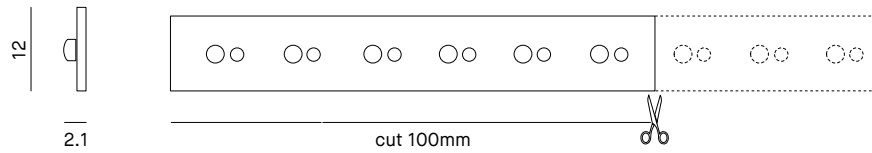
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 80321/RGB | 80331/RGB | Code                  | 80321/RGB | 80331/RGB | Code         | 80321/RGB | 80331/RGB |
|-----------------------|-----------|-----------|-----------------------|-----------|-----------|--------------|-----------|-----------|
| <b>BARRA/STRIP/3E</b> | ✓         | X         | <b>BARRA/STRIP/12</b> | ✓         | ✓         | <b>PA/01</b> | ✓         | X         |
| <b>BARRA/STRIP/3H</b> | ✓         | X         | <b>BARRA/STRIP/16</b> | ✓         | ✓         | <b>PA/02</b> | ✓         | X         |
| <b>BARRA/STRIP/4</b>  | ✓         | X         | <b>BARRA/STRIP/17</b> | ✓         | ✓         | <b>PA/07</b> | ✓         | ✓         |
| <b>BARRA/STRIP/5</b>  | ✓         | X         | <b>BARRA/STRIP/18</b> | X         | X         | <b>PA/08</b> | ✓         | X         |
| <b>BARRA/STRIP/6</b>  | ✓         | X         | <b>BARRA/STRIP/19</b> | ✓         | X         | <b>PA/09</b> | ✓         | X         |
| <b>BARRA/STRIP/8</b>  | ✓         | X         | <b>BARRA/STRIP/22</b> | ✓         | X         | <b>PA/10</b> | ✓         | ✓         |
| <b>BARRA/STRIP/9</b>  | ✓         | ✓         | <b>BARRA/STRIP/23</b> | ✓         | X         | <b>PA/11</b> | ✓         | X         |
| <b>BARRA/STRIP/10</b> | ✓         | ✓         | <b>BARRA/STRIP/24</b> | ✓         | ✓         | <b>PA/12</b> | ✓         | ✓         |
| <b>BARRA/STRIP/11</b> | ✓         | ✓         | <b>BARRA/STRIP/25</b> | ✓         | ✓         |              |           |           |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.



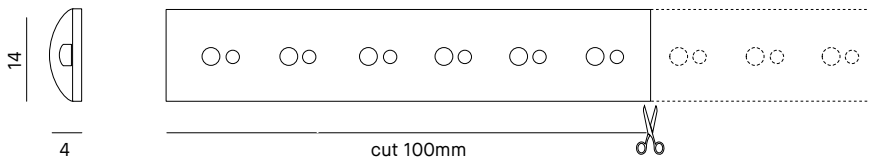
## 80322/RGBW



Striscia LED flessibile IP20. LED RGB + LED monocromatico montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP20. RGB + monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.*

## 80332/RGBW

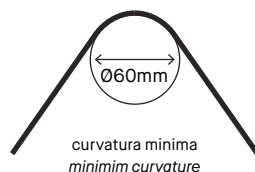
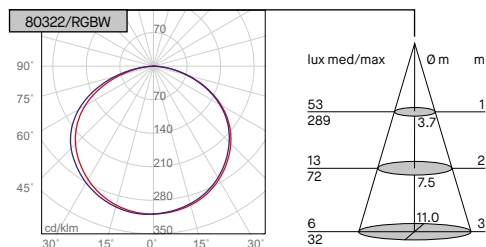


BIADESIVO 3M  
3M DOUBLE-SIDE TAPE

Striscia LED IP65 flessibile. LED RGBW montati su circuito flessibile bianco, in un tubo in silicone trasparente con nastro biadesivo 3M sul retro. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Kit tappi di chiusura IP e 10 clip con viti, incluso nella confezione, ordinabile separatamente **cod. KIT/LS02/TAPPI**. Installazione con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible LED strip IP65. RGBW LEDs mounted on flexible white circuit inside transparent silicone tube with double-sided 3M tape on the back. Length 5m, maximum length allowed for each roll is: 5m. Included in the package, IP end caps kit, 10 fixing clips with screws, to be ordered separately **cod. KIT/LS02/TAPPI**. Installation using clips or aluminium profiles, to be ordered separately. Power supply and control units not included.*

Lumen effettivi rilevati in punto di bianco (11968°K)  
Real Lumen output at white point (11968°K)



| Consumo LED strip/metro - LED strip/meter consumption |     |     |     |       |
|---|-----|-----|-----|-------|
| 1m  | 2m  | 3m  | 4m  | 5m    |
| 18W   | 34W | 48W | 57W | 67.5W |

1

**80322** IP20    **80332** IP65

Taglio su misura / Customized length p.304

| Code (5m)         | Code (5m)         | Nominal lm/m | Real lm/m | W/m  | CCT       | CRI | LED/m | cut mm |
|-------------------|-------------------|--------------|-----------|------|-----------|-----|-------|--------|
| <b>80322/RGBW</b> | <b>80332/RGBW</b> | 1380         | 937       | 13.5 | RGB+3000K | >80 | 60+60 | 100    |

| Code (1cm)          | Code (1cm)          |
|---------------------|---------------------|
| <b>80322/RGBW/1</b> | <b>80332/RGBW/1</b> |

+ 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code IP20   | W   | max m | Code IP20   | W   | max m | Code IP67   | W  | max m | Code IP67   | W   | max m |
|-------------|-----|-------|-------------|-----|-------|-------------|----|-------|-------------|-----|-------|
| <b>5855</b> | 20  | 1.0   | <b>5671</b> | 150 | 9.0   | <b>5788</b> | 25 | 1.5   | <b>5784</b> | 100 | 6.0   |
| <b>5674</b> | 70  | 4.0   | <b>5796</b> | 180 | 11.0  | <b>5789</b> | 40 | 2.5   | <b>5672</b> | 150 | 9.0   |
| <b>5678</b> | 75  | 4.5   |             |     |       | <b>5782</b> | 60 | 3.5   | <b>5676</b> | 150 | 9.0   |
| <b>5677</b> | 120 | 7.5   |             |     |       | <b>5673</b> | 70 | 4.0   | <b>5947</b> | 250 | 14.5  |
| <b>5675</b> | 150 | 9.0   |             |     |       | <b>5783</b> | 75 | 4.5   | <b>5786</b> | 320 | 20.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

+ 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code             | Descrizione   | Description   |
|------------------|---|---|
| <b>5834</b>      | Dimmer DALI multicanale                                 | DALI multi-channel dimmer                             |
| <b>5834/B</b>    | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming     | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>5930/RGBW</b> | Centralina RGBW con telecomando                         | RGBW Control unit with remote controller              |
| <b>5940/U</b>    | Centralina RGB-RGBW-Tunable White-Dimming               | RGB-RGBW-Tunable White-Dimming control unit           |
| <b>5941/C</b>    | Telecomando a 4 zone per centralina 5940/U              | Remote controller 4 zones for 5940/U control unit     |
| <b>5942/T</b>    | Pannello touch da parete a 4 zone per centralina 5940/U | Wall touch panel 4 zones for 5940/U control unit      |
| <b>5960/U</b>    | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming         | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5921/S</b>    | Amplificatore di segnale a 5 canali                     | 5 channels signal amplifier                           |
| <b>5834/DMX</b>  | Centralina RGB/RGBW DMX                                 | RGB/RGBW DMX Control unit                             |

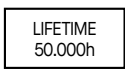
Gestione della luce / Light management, see [p.554](#)

+ 4

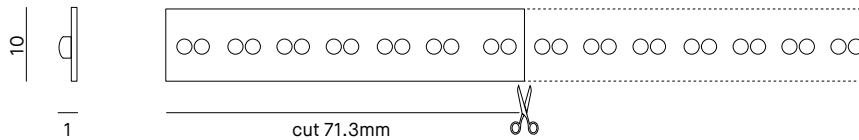
Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 80322/RGBW | 80332/RGBW | Code                  | 80322/RGBW | 80332/RGBW | Code         | 80322/RGBW | 80332/RGBW |
|-----------------------|------------|------------|-----------------------|------------|------------|--------------|------------|------------|
| <b>BARRA/STRIP/3E</b> | ✓          | X          | <b>BARRA/STRIP/12</b> | ✓          | ✓          | <b>PA/01</b> | ✓          | X          |
| <b>BARRA/STRIP/3H</b> | ✓          | X          | <b>BARRA/STRIP/16</b> | ✓          | ✓          | <b>PA/02</b> | ✓          | X          |
| <b>BARRA/STRIP/4</b>  | ✓          | X          | <b>BARRA/STRIP/17</b> | ✓          | ✓          | <b>PA/07</b> | ✓          | ✓          |
| <b>BARRA/STRIP/5</b>  | ✓          | X          | <b>BARRA/STRIP/18</b> | X          | X          | <b>PA/08</b> | X          | X          |
| <b>BARRA/STRIP/6</b>  | ✓          | X          | <b>BARRA/STRIP/19</b> | ✓          | X          | <b>PA/09</b> | X          | X          |
| <b>BARRA/STRIP/8</b>  | X          | X          | <b>BARRA/STRIP/22</b> | ✓          | X          | <b>PA/10</b> | ✓          | ✓          |
| <b>BARRA/STRIP/9</b>  | ✓          | ✓          | <b>BARRA/STRIP/23</b> | ✓          | X          | <b>PA/11</b> | ✓          | X          |
| <b>BARRA/STRIP/10</b> | ✓          | ✓          | <b>BARRA/STRIP/24</b> | ✓          | ✓          | <b>PA/12</b> | ✓          | ✓          |
| <b>BARRA/STRIP/11</b> | ✓          | ✓          | <b>BARRA/STRIP/25</b> | ✓          | ✓          |              |            |            |

Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.



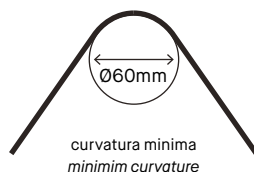
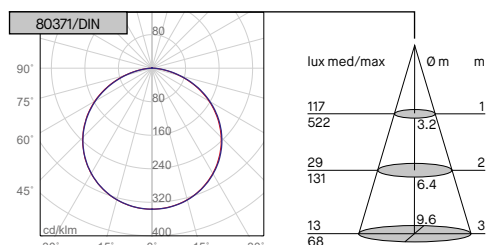
# 80371/90/DIN



Striscia LED flessibile IP20. Doppio LED monocromatico montati su circuito flessibile bianco. Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Fascio di luce per un risultato uniforme e senza interruzioni. Installazione su profili in alluminio, da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

Flexible LED strip IP20. Double monochrome LEDs mounted on flexible white circuit. Length 5m, maximum length allowed for each roll is: 5m. Light beam for a spotfree and homogeneous result. Installation on aluminium profiles, to be ordered separately. Power supply and control units not included.

Lumen effettivi rilevati a 4000K  
Real Lumen output at 4000K



| Consumo LED strip/metro - LED strip/meter consumption |     |     |     |       |
|---|-----|-----|-----|-------|
| 1m  | 2m  | 3m  | 4m  | 5m    |
| 19.2W   | 35W | 50W | 60W | 67.5W |



1

**80371** IP20

Taglio su misura / Customized length p.304

| Code (5m)           | Nominal lm/m | Real lm/m | W/m  | CCT         | CRI | LED/m   | cut mm |
|---------------------|--------------|-----------|------|-------------|-----|---------|--------|
| <b>80371/90/DIN</b> | 1800         | 1693      | 13.5 | 2400K±6500K | >90 | 112+112 | 71.3   |

Code (1cm)

**80371/90/DIN/1**

+ 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code        | IP20 | W   | max m | Code        | IP20 | W   | max m | Code        | IP67 | W  | max m | Code        | IP67 | W   | max m |
|-------------|------|-----|-------|-------------|------|-----|-------|-------------|------|----|-------|-------------|------|-----|-------|
| <b>5855</b> |      | 20  | 1.0   | <b>5671</b> |      | 150 | 10.5  | <b>5788</b> |      | 25 | 1.0   | <b>5784</b> |      | 100 | 7.0   |
| <b>5674</b> |      | 70  | 5.0   | <b>5796</b> |      | 180 | 12.5  | <b>5789</b> |      | 40 | 2.5   | <b>5672</b> |      | 150 | 10.5  |
| <b>5678</b> |      | 75  | 5.0   |             |      |     |       | <b>5782</b> |      | 60 | 4.0   | <b>5676</b> |      | 150 | 10.5  |
| <b>5677</b> |      | 120 | 8.5   |             |      |     |       | <b>5673</b> |      | 70 | 5.0   | <b>5947</b> |      | 250 | 17.0  |
| <b>5675</b> |      | 150 | 10.5  |             |      |     |       | <b>5783</b> |      | 75 | 5.0   | <b>5786</b> |      | 320 | 23.0  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

+ 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code           | Descrizione  | Description   |
|----------------|--|---|
| <b>5834/B</b>  | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>5950/TW</b> | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>  | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>  | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>  | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>  | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>  | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

+ 4

Scegliere il profilo di alluminio appropriato, da ordinare separatamente — Choose the appropriate aluminium profile, to be ordered separately

| Code                  | 80371 | Code                  | 80371 | Code         | 80371 |
|-----------------------|-------|-----------------------|-------|--------------|-------|
| <b>BARRA/STRIP/3E</b> | ✓     | <b>BARRA/STRIP/12</b> | ✓     | <b>PA/01</b> | ✓     |
| <b>BARRA/STRIP/3H</b> | ✓     | <b>BARRA/STRIP/16</b> | ✓     | <b>PA/02</b> | ✓     |
| <b>BARRA/STRIP/4</b>  | ✓     | <b>BARRA/STRIP/17</b> | ✓     | <b>PA/07</b> | ✓     |
| <b>BARRA/STRIP/5</b>  | ✓     | <b>BARRA/STRIP/18</b> | ✗     | <b>PA/08</b> | ✓     |
| <b>BARRA/STRIP/6</b>  | ✓     | <b>BARRA/STRIP/19</b> | ✓     | <b>PA/09</b> | ✓     |
| <b>BARRA/STRIP/8</b>  | ✓     | <b>BARRA/STRIP/22</b> | ✓     | <b>PA/10</b> | ✓     |
| <b>BARRA/STRIP/9</b>  | ✓     | <b>BARRA/STRIP/23</b> | ✓     | <b>PA/11</b> | ✓     |
| <b>BARRA/STRIP/10</b> | ✓     | <b>BARRA/STRIP/24</b> | ✓     | <b>PA/12</b> | ✓     |
| <b>BARRA/STRIP/11</b> | ✓     | <b>BARRA/STRIP/25</b> | ✓     |              |       |

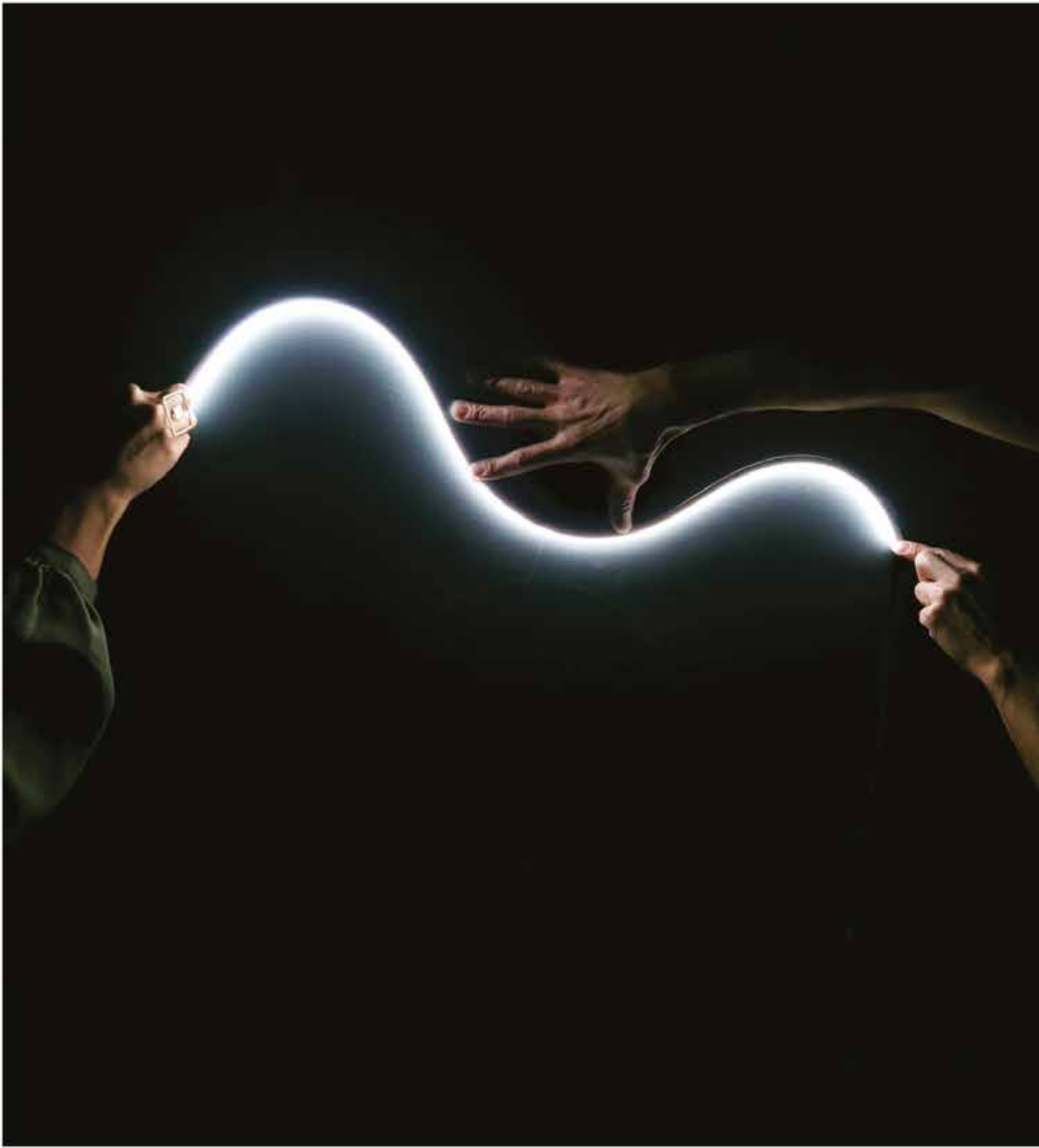
Profili in alluminio idonei per un'adeguata dissipazione / Aluminium profiles suggested for a suitable heat dissipation.

# Flex

Le FLEX sono strisce incapsulate in silicone flessibile IP65, particolarmente indicata per le installazioni outdoor. Versatili e personalizzabili, la principale caratteristica è la loro flessibilità: seguono le curve di oggetti, strutture, locali ed edifici - orizzontalmente e verticalmente - creando uno spazio valorizzato e dinamico.

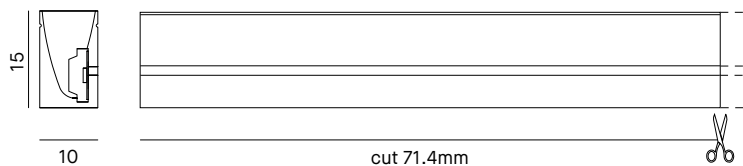
*FLEX are strips encapsulated in IP65 flexible silicone, particularly suitable for outdoor installations. Versatile and customisable, their main feature is their flexibility: they follow the curves of objects, structures, rooms and buildings - horizontally and vertically - creating an enhanced and dynamic space.*



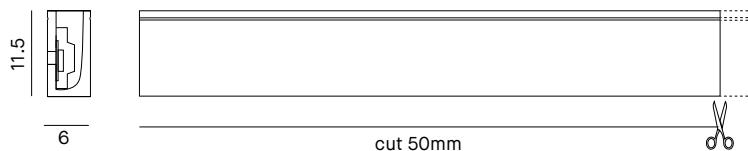




## FL01 9.6W/m - 966lm/m

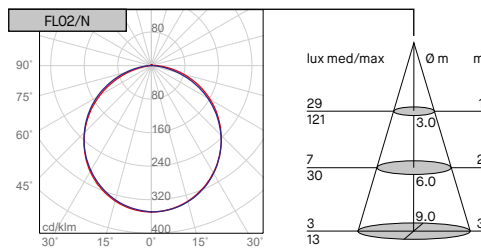
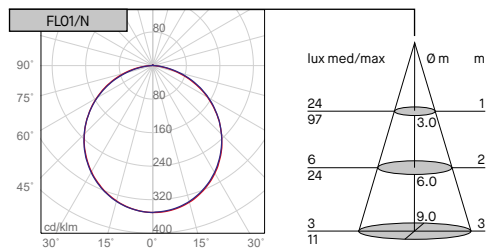


## FL02 11.5W/m - 1380lm/m

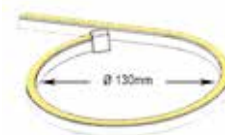


Linea luminosa LED flessibile IP67, che permette linee dritte o curve senza interruzioni di luce. LED monocromatici montati su circuito flessibile incapsulato in silicone bianco (lato esterno) e opalescente (lato LED). Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Installazione a superficie con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

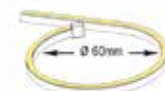
*Flexible linear IP67 LED light allowing spotfree straight or curved lines. Monochrome LEDs mounted on flexible circuit, encapsulated in white (outside) and milky (LED side) silicone finish. Length 5m, maximum length that can be powered per each single roll: 5m. Surface-mounted installation using clips or aluminium profile to be ordered separately. Power supply and control units not included.*



minimo raggio di curvatura  
min curvature radius  
FL01



minimo raggio di curvatura  
min curvature radius  
FL02



tipologia di curvatura  
types of curvature



Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |

## 1

## FL01

| Code (5m)     | Nominal lm/m | Real lm/m | W/m | CCT   | CRI | LED/m | cut mm |
|---------------|--------------|-----------|-----|-------|-----|-------|--------|
| <b>FL01/C</b> | 966          | 276       | 9.6 | 3000K | >80 | 84    | 71.4   |
| <b>FL01/N</b> | 966          | 276       | 9.6 | 4000K | >80 | 84    | 71.4   |
| <b>FL01/F</b> | 966          | 276       | 9.6 | 6000K | >80 | 84    | 71.4   |

Taglio su misura / Customized length p.306

Code (1cm)

**FL01/C/1****FL01/N/1****FL01/F/1**

## FL02

| Code (5m)     | Nominal lm/m | Real lm/m | W/m  | CCT   | CRI | LED/m | cut mm |
|---------------|--------------|-----------|------|-------|-----|-------|--------|
| <b>FL02/C</b> | 1380         | 345       | 11.5 | 3000K | >80 | 120   | 50     |
| <b>FL02/N</b> | 1380         | 345       | 11.5 | 4000K | >80 | 120   | 50     |
| <b>FL02/F</b> | 1380         | 345       | 11.5 | 6000K | >80 | 120   | 50     |

Taglio su misura / Customized length p.306

Code (1cm)

**FL02/C/1****FL02/N/1****FL02/F/1**

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code        | IP20 | W   | max m |      | Code                        | IP20 | W   | max m |      | Code        | IP67 | W  | max m |      | Code        | IP67 | W   | max m |      |
|-------------|------|-----|-------|------|-----------------------------|------|-----|-------|------|-------------|------|----|-------|------|-------------|------|-----|-------|------|
|             |      |     | FL01  | FL02 |                             |      |     | FL01  | FL02 |             |      |    | FL01  | FL02 |             |      |     | FL01  | FL02 |
| <b>5855</b> |      | 20  | 2.5   | 1.5  | <b>5671</b>                 |      | 150 | 19.0  | 14.5 | <b>5788</b> |      | 25 | 3.0   | 2.5  | <b>5784</b> |      | 100 | 12.5  | 9.5  |
| <b>5674</b> |      | 70  | 8.5   | 6.5  | <b>5796</b>                 |      | 180 | 22.5  | 17.0 | <b>5789</b> |      | 40 | 5.0   | 4.0  | <b>5672</b> |      | 150 | 19.0  | 14.5 |
| <b>5678</b> |      | 75  | 9.5   | 7.0  |                             |      |     |       |      | <b>5782</b> |      | 60 | 7.5   | 5.5  | <b>5676</b> |      | 150 | 19.0  | 14.5 |
| <b>5677</b> |      | 120 | 15.0  | 11.5 | <b>5801</b> (PUSH/DIM1-10V) |      | 100 | 12.5  | 9.5  | <b>5673</b> |      | 70 | 8.5   | 6.5  | <b>5947</b> |      | 250 | 30.0  | 23.0 |
| <b>5675</b> |      | 150 | 19.0  | 14.5 | <b>5802/T</b> (PUSH/DALI)   |      | 100 | 12.5  | 9.5  | <b>5783</b> |      | 75 | 9.5   | 7.0  | <b>5786</b> |      | 320 | 40.5  | 31.0 |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

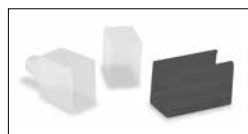
Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## FL01

## FL02



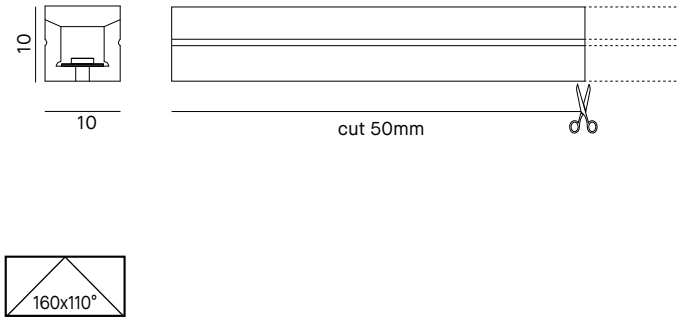
Kit di fissaggio incluso nella confezione:  
spezzone cavo 300mm, tappo con foro per passacavo, tappo di chiusura, 10 viti, 10 clip di fissaggio.

Fixing kit included in the package:  
300mm cable, cable duct cap, closure end cap, 10 screws, 10 fixing clips.

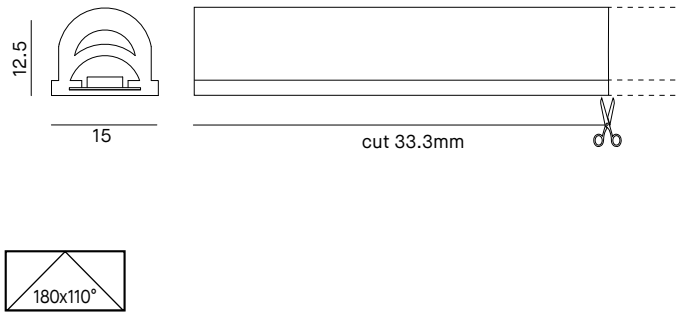
Accessori su richiesta - Accessories upon request

| Code FL01             | Code FL02             | Descrizione   | Description  |
|-----------------------|-----------------------|---|--|
| <b>PROFILO/FL01</b>   | <b>PROFILO/FL02</b>   | Profilo di alluminio da 1m  | Aluminium profile 1m   |
| <b>KIT/FL01/CLIP</b>  | <b>KIT/FL02/CLIP</b>  | Kit composto da n. 2 clip di fissaggio + 2 viti                     | Kit with 2 fixing clips included + 2 screws  |
| <b>KIT/FL01/TAPPI</b> | <b>KIT/FL02/TAPPI</b> | Kit composto da n. 2 tappi (1 con foro, 1 di chiusura) + 300mm cavo | Kit with 2 end caps included (1pc cable duct cap, 1pc closure end cap) + 300mm cable |

## FL03 14.4W/m - 1610lm/m

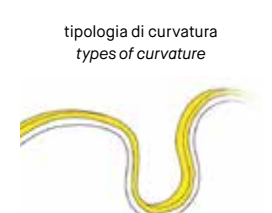
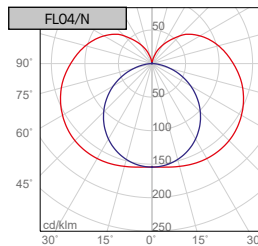
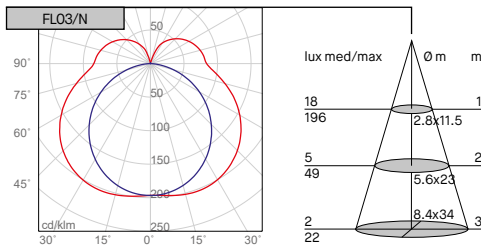


## FL04 11.5W/m - 2070lm/m



Linea luminosa LED flessibile, che permette linee dritte o curve senza interruzioni di luce. LED monocromatici montati su circuito flessibile incapsulato in silicone bianco (lato esterno) e opalescente (lato LED). Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Installazione a superficie con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible linear LED light, allowing spotfree straight or curved lines. Monochrome LEDs mounted on flexible circuit, encapsulated in white (outside) and milky (LED side) silicone finish. Length 5m, maximum length that can be powered per each single roll: 5m. Surface-mounted installation using clips or aluminium profile to be ordered separately. Power supply and control units not included.*



Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |

## 1

## FL03

Taglio su misura / Customized length p.306

| Code (5m)     | Nominal lm/m | Real lm/m | W/m  | CCT   | CRI | LED/m | cut mm |
|---------------|--------------|-----------|------|-------|-----|-------|--------|
| <b>FL03/C</b> | 1610         | 996       | 14.4 | 3000K | >80 | 140   | 50     |
| <b>FL03/N</b> | 1610         | 996       | 14.4 | 4000K | >80 | 140   | 50     |
| <b>FL03/F</b> | 1610         | 996       | 14.4 | 6000K | >80 | 140   | 50     |

Code (1cm)

**FL03/C/1****FL03/N/1****FL03/F/1**

## FL04

Taglio su misura / Customized length p.306

| Code (5m)     | Nominal lm/m | Real lm/m | W/m  | CCT   | CRI | LED/m | cut mm |
|---------------|--------------|-----------|------|-------|-----|-------|--------|
| <b>FL04/C</b> | 2070         | 875       | 11.5 | 3000K | >80 | 180   | 33.3   |
| <b>FL04/N</b> | 2070         | 875       | 11.5 | 4000K | >80 | 180   | 33.3   |
| <b>FL04/F</b> | 2070         | 875       | 11.5 | 6000K | >80 | 180   | 33.3   |

Code (1cm)

**FL04/C/1****FL04/N/1****FL04/F/1**

## + 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code        | IP20 | W   | max m |      | Code          | IP20            | W   | max m |      | Code        | IP67 | W  | max m |      | Code        | IP67 | W   | max m |      |
|-------------|------|-----|-------|------|---------------|-----------------|-----|-------|------|-------------|------|----|-------|------|-------------|------|-----|-------|------|
|             |      |     | FL03  | FL04 |               |                 |     | FL03  | FL04 |             |      |    | FL03  | FL04 |             |      |     | FL03  | FL04 |
| <b>5855</b> |      | 20  | 2.0   | 2.0  | <b>5671</b>   |                 | 150 | 16.5  | 14.5 | <b>5788</b> |      | 25 | 2.5   | 2.5  | <b>5784</b> |      | 100 | 11.0  | 9.5  |
| <b>5674</b> |      | 70  | 7.5   | 6.5  | <b>5796</b>   |                 | 180 | 19.5  | 17.0 | <b>5789</b> |      | 40 | 4.5   | 4.0  | <b>5672</b> |      | 150 | 16.5  | 14.5 |
| <b>5678</b> |      | 75  | 8.0   | 7.0  |               |                 |     |       |      | <b>5782</b> |      | 60 | 6.4   | 5.5  | <b>5676</b> |      | 150 | 16.5  | 14.5 |
| <b>5677</b> |      | 120 | 13.0  | 11.5 | <b>5801</b>   | (PUSH/DIM1-10V) | 100 | 11.0  | 9.5  | <b>5673</b> |      | 70 | 7.5   | 6.5  | <b>5947</b> |      | 250 | 26.0  | 23.0 |
| <b>5675</b> |      | 150 | 16.5  | 14.5 | <b>5802/T</b> | (PUSH/DALI)     | 100 | 11.0  | 9.5  | <b>5783</b> |      | 75 | 8.0   | 7.0  | <b>5786</b> |      | 320 | 35.0  | 31.0 |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

## + 3

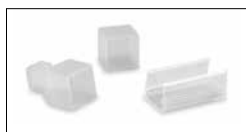
Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   |
|----------------------|--|---|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           |

Gestione della luce / Light management, see [p.554](#)

## FL03

## FLO4



Kit di fissaggio incluso nella confezione:  
spezzone cavo 300mm, tappo con foro per passacavo, tappo di chiusura, 10 viti, 10 clip di fissaggio.

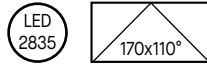
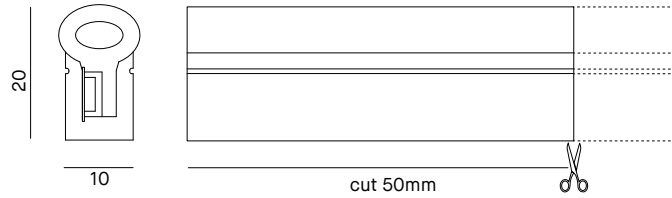
Fixing kit included in the package:  
300mm cable, cable duct cap, closure end cap, 10 screws, 10 fixing clips.

Accessori su richiesta - Accessories upon request

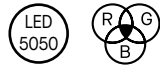
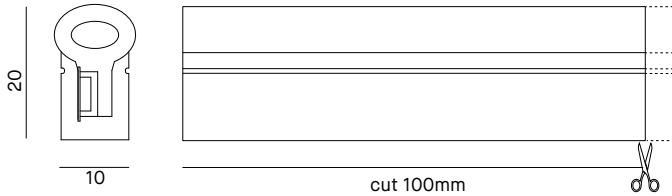
| Code FL03             | Code FL04             | Descrizione   | Description  |
|-----------------------|-----------------------|---|--|
| <b>PROFILO/FL03</b>   | <b>PROFILO/FL04</b>   | Profilo di alluminio da 1m  | Aluminium profile 1m   |
| <b>KIT/FL03/CLIP</b>  | <b>KIT/FL04/CLIP</b>  | Kit composto da n. 2 clip di fissaggio + 2 viti                     | Kit with 2 fixing clips included + 2 screws  |
| <b>KIT/FL03/TAPPI</b> | <b>KIT/FL04/TAPPI</b> | Kit composto da n. 2 tappi (1 con foro, 1 di chiusura) + 300mm cavo | Kit with 2 end caps included (1pc cable duct cap, 1pc closure end cap) + 300mm cable |



## FL05 11.5W/m - 1380lm/m

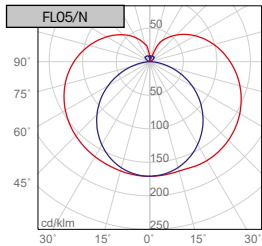


## FL05/RGB 11.5W/m - 1380lm/m

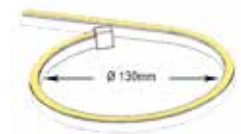


Linea luminosa LED flessibile IP67, che permette linee dritte o curve senza interruzioni di luce. LED monocromatici o RGB montati su circuito flessibile incapsulato in silicone bianco (lato esterno) e opalescente (lato LED). Lunghezza 5m, lunghezza massima alimentabile per singola bobina: 5m. Installazione a superficie con clips o su profilo in alluminio da ordinare separatamente. Alimentatore e unità di controllo non inclusi.

*Flexible linear IP67 LED light allowing spotfree straight or curved lines. RGB or monochrome LEDs mounted on flexible circuit, encapsulated in white (outside) and milky (LED side) silicone finish. Length 5m, maximum length that can be powered per each single roll: 5m. Surface-mounted installation using clips or aluminium profile to be ordered separately. Power supply and control units not included.*



minimo raggio di curvatura  
min curvature radius



tipologia di curvatura  
types of curvature



Kit emergenza disponibile su richiesta - Emergency kit available upon request - p.570

|                      |                             |                               |
|----------------------|-----------------------------|-------------------------------|
| <b>KIT EM/LED/1H</b> | Kit emergenza per LED 1 ora | Emergency kit for LED 1 hour  |
| <b>KIT EM/LED/3H</b> | Kit emergenza per LED 3 ore | Emergency kit for LED 3 hours |



1

## FL05

| Code (5m)     | Nominal lm/m | Real lm/m | W/m  | CCT   | CRI | LED/m | cut mm |
|---------------|--------------|-----------|------|-------|-----|-------|--------|
| <b>FL05/C</b> | 1380         | 402       | 11.5 | 3000K | >80 | 120   | 50     |
| <b>FL05/N</b> | 1380         | 402       | 11.5 | 4000K | >80 | 120   | 50     |
| <b>FL05/F</b> | 1380         | 402       | 11.5 | 6000K | >80 | 120   | 50     |

Taglio su misura / Customized length p.306

| Code (1cm)      |
|-----------------|
| <b>FL05/C/1</b> |
| <b>FL05/N/1</b> |
| <b>FL05/F/1</b> |

## FL05/RGB

| Code (5m)       | Nominal lm/m | Real lm/m | W/m  | CCT | CRI | LED/m | cut mm |
|-----------------|--------------|-----------|------|-----|-----|-------|--------|
| <b>FL05/RGB</b> | 1380         | --        | 11.5 | --  | --  | 60    | 100    |

Taglio su misura / Customized length p.306

| Code (1cm)        |
|-------------------|
| <b>FL05/RGB/1</b> |

+ 2

Scegliere l'alimentatore 24Vdc appropriato, da ordinare separatamente — Choose the 24Vdc appropriate power supply, to be ordered separately

| Code        | IP20 | W   | max m |          | Code          | IP20            | W   | max m |      | Code        | IP67 | W        | max m |     | Code        | IP67 | W   | max m |      |          |  |  |  |
|-------------|------|-----|-------|----------|---------------|-----------------|-----|-------|------|-------------|------|----------|-------|-----|-------------|------|-----|-------|------|----------|--|--|--|
| FL05        |      |     |       | FL05/RGB |               |                 |     | FL05  |      |             |      | FL05/RGB |       |     |             | FL05 |     |       |      | FL05/RGB |  |  |  |
| <b>5855</b> |      | 20  | 2.0   | 1.5      | <b>5671</b>   |                 | 150 | 15.0  | 13.5 | <b>5788</b> |      | 25       | 2.5   | 2.0 | <b>5784</b> |      | 100 | 10.0  | 9.0  |          |  |  |  |
| <b>5674</b> |      | 70  | 7.0   | 6.0      | <b>5796</b>   |                 | 180 | 18.0  | 16.0 | <b>5789</b> |      | 40       | 4.0   | 3.5 | <b>5672</b> |      | 150 | 15.0  | 13.5 |          |  |  |  |
| <b>5678</b> |      | 75  | 7.5   | 6.5      |               |                 |     |       |      | <b>5782</b> |      | 60       | 6.0   | 5.5 | <b>5676</b> |      | 150 | 15.0  | 13.5 |          |  |  |  |
| <b>5677</b> |      | 120 | 12.0  | 11.0     | <b>5801</b>   | (PUSH/DIM1-10V) | 100 | 10.0  | 9.0  | <b>5673</b> |      | 70       | 7.0   | 6.0 | <b>5947</b> |      | 250 | 24.5  | 21.5 |          |  |  |  |
| <b>5675</b> |      | 150 | 15.0  | 13.5     | <b>5802/T</b> | (PUSH/DALI)     | 100 | 10.0  | --   | <b>5783</b> |      | 75       | 7.5   | 6.5 | <b>5786</b> |      | 320 | 32.0  | 29.0 |          |  |  |  |

calcolo eseguito con tolleranza assorbimento +20% - calculation with an electrical absorption tolerance of +20%

+ 3

Scegliere l'unità di gestione appropriata, da ordinare separatamente — Choose the appropriate control unit, to be ordered separately

| Code                 | Descrizione  | Description   | FL05 | FL05/RGB |
|----------------------|--|---|------|----------|
| <b>5862</b>          | Dimmer PUSH/DIM 0/1-10V                                  | Dimmer PUSH/DIM 0/1-10V                               | ✓    | ✗        |
| <b>5834</b>          | Dimmer DALI multicanale                                  | DALI multi-channel dimmer                             | ✗    | ✗        |
| <b>5834/B</b>        | Centralina Bluetooth RGB-RGBW-Tunable White-Dimming      | RGB-RGBW-Tunable White-Dimming Bluetooth control unit | ✓    | ✓        |
| <b>186155/DIMMER</b> | Dimmer 1-10V monocolor                                   | Dimmer 1-10V mono-colour                              | ✓    | ✗        |
| <b>5854</b>          | Dimmer DALI monocolor                                    | DALI mono-colour dimmer                               | ✓    | ✗        |
| <b>5920/RGB</b>      | Centralina RGB con telecomando                           | RGB Control unit with remote controller               | ✗    | ✓        |
| <b>5950/TW</b>       | Centralina di controllo Tunable White e Dimming          | Tunable White and Dimming control unit                | ✓    | ✗        |
| <b>5951/C</b>        | Telecomando a 4 zone per centralina 5950/TW              | Remote controller 4 zones for 5950/TW control unit    | ✓    | ✗        |
| <b>5952/T</b>        | Pannello Touch da parete a 4 zone per centralina 5950/TW | Wall touch panel 4 zones for 5950/TW control unit     | ✓    | ✗        |
| <b>5940/U</b>        | Centralina RGB-RGBW-Tunable White-Dimming                | RGB-RGBW-Tunable White-Dimming control unit           | ✗    | ✓        |
| <b>5960/U</b>        | Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming          | RGB-RGBW-Tunable White-Dimming Wi-Fi control unit     | ✓    | ✓        |
| <b>5961/G</b>        | Gateway Wi-Fi per centralina 5940/U e 5950/TW            | Gateway Wi-Fi for 5940/U and 5950/TW control unit     | ✓    | ✗        |
| <b>5941/C</b>        | Telecomando a 4 zone per centralina 5940/U               | Remote controller 4 zones for 5940/U control unit     | ✗    | ✓        |
| <b>5942/T</b>        | Pannello touch da parete a 4 zone per centralina 5940/U  | Wall touch panel 4 zones for 5940/U control unit      | ✗    | ✓        |
| <b>5921/S</b>        | Amplificatore di segnale a 5 canali                      | 5 channels signal amplifier                           | ✓    | ✓        |
| <b>5834/DMX</b>      | Centralina RGB/RGBW DMX                                  | RGB/RGBW DMX Control unit                             | ✗    | ✓        |
| <b>5863/RGB</b>      | RGB Dimmer PUSH  | RGB Dimmer PUSH                                       | ✗    | ✓        |

Gestione della luce / Light management, see [p.554](#)

## FL05 - FL05/RGB



Kit di fissaggio incluso nella confezione:  
spezzone cavo 300mm, tappo con foro per passacavo, tappo di chiusura, 10 viti, 10 clip di fissaggio.

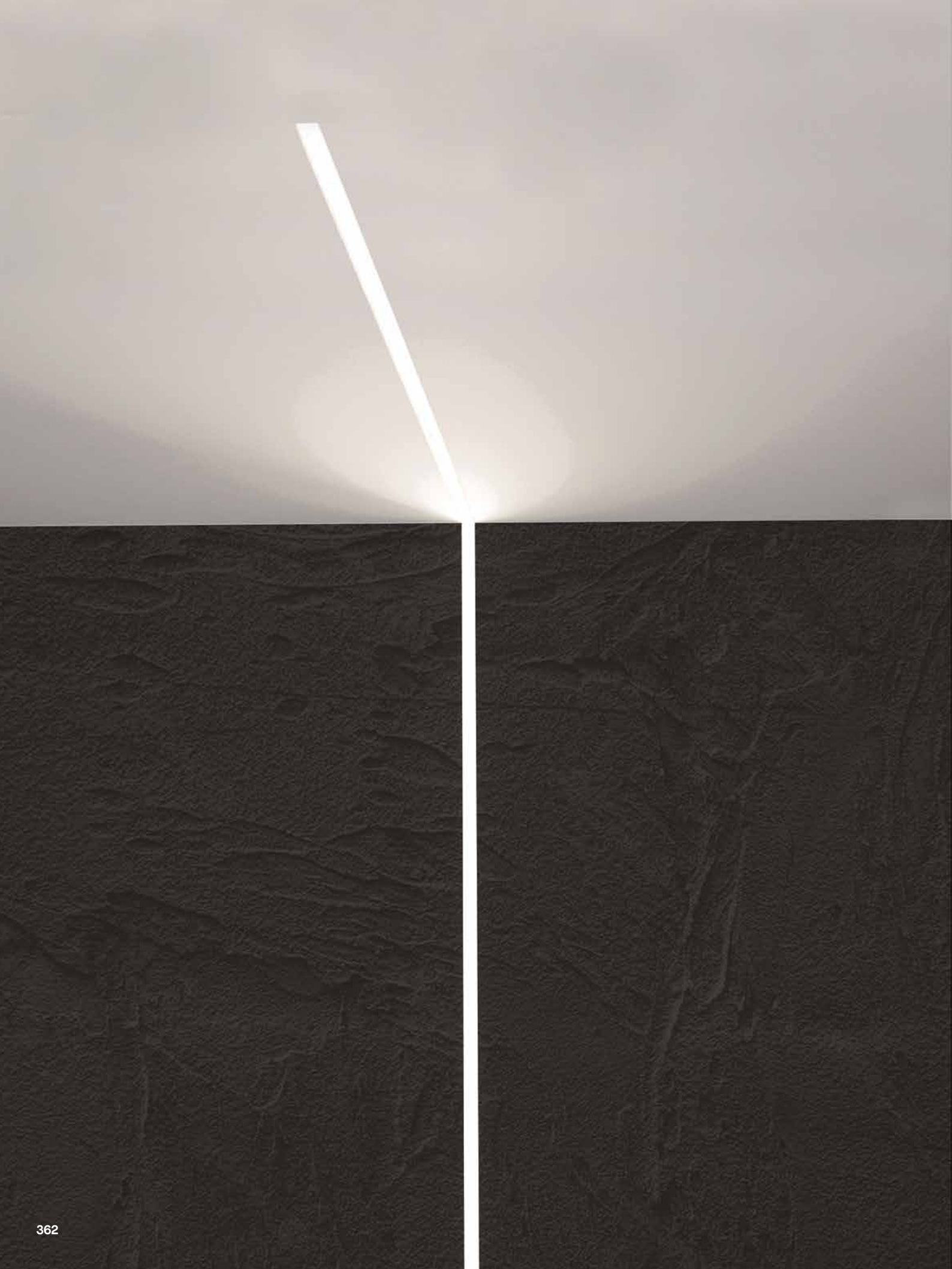
Fixing kit included in the package:  
300mm cable, cable duct cap, closure end cap, 10 screws, 10 fixing clips.

Accessori su richiesta - Accessories upon request

| Code FL05             | Code FL05/RGB           | Descrizione   | Description  |
|-----------------------|-------------------------|---|--|
| <b>PROFILO/FL05</b>   | <b>PROFILO/FL05</b>     | Profilo di alluminio da 1m  | Aluminium profile 1m   |
| <b>KIT/FL05/CLIP</b>  | <b>KIT/FL05/CLIP</b>    | Kit composto da n. 2 clip di fissaggio + 2 viti                     | Kit with 2 fixing clips included + 2 screws  |
| <b>KIT/FL05/TAPPI</b> | <b>KIT/FL05/RGB/TAP</b> | Kit composto da n. 2 tappi (1 con foro, 1 di chiusura) + 300mm cavo | Kit with 2 end caps included (1pc cable duct cap, 1pc closure end cap) + 300mm cable |







# Bridge

Moderno e versatile, BRIDGE è un sistema che offre un'illuminazione integrata nell'architettura degli ambienti, che valorizza gli spazi, creando linee di luce orizzontali e verticali, ed enfatizzando angoli interni ed esterni con le varie versioni disponibili. BRIDGE è semplice da installare e grazie alle molteplicità di forme, potenze e temperature di colore che può offrire è applicabile in ogni contesto.

*Modern and versatile, BRIDGE is a system that offers a lighting integrated into the spaces' architecture, which enhances the environments, creating horizontal and vertical lines of light, and emphasizing internal and external angles with the different available versions. BRIDGE is easy to install and thanks to the variety of shapes, powers and colour temperatures it can offer, it can be applied in any kind of context.*





# Design Registrato

*Registered design*

BG02

BG01

BG01 IN

BG01 OUT

## 2 LASTRE DI POLISTIRENE E PVC (1m)

Polistirene e PVC:

Leggero e compatto

Resistente alle alte temperature

Non subisce flessioni (fissandolo con le viti ogni 50cm)

## 2 POLYSTYRENE AND PVC SHEETS (1 m)

*Polystyrene and PVC:*

*Lightweight and compact*

*Resistant to high temperatures*

*It does not undergo bending (securing it with screws every 50 cm)*

### **Lo stucco aderisce perfettamente al polistirene**

(utilizzare l'apposita rete)

### **Semplicità di installazione**

Può essere montato da un unico operatore

### **Facilità di smaltimento**

Gli scarti di lavorazione possono essere smaltiti nella plastica

### **The plaster adheres perfectly to polystyrene**

*(use the appropriate mesh)*

### **Simple installation**

*It can be mounted by a single operator*

### **Ease of disposal**

*Processing waste can be disposed of in plastic*

## 2 PROFILI ALLUMINIO (1 m)

Perfetto allineamento tra le lunghezze grazie all'utilizzo del profilo incluso nella confezione come **DIMA** prima di fissarlo alla controcassa

## 2 ALUMINIUM PROFILES (1 m)

*Perfect alignment between the lengths thanks to the use of the profile included in the package as a **TEMPLATE** before fixing it to the structure*

## 2 ELEMENTI IN NEOPRENE (1 m)

Strisce monouso in neoprene da inserire all'interno del profilo durante la rasatura per evitare che il profilo stesso si possa sporcare

## 2 NEOPRENE STRIPS (1 m)

*Disposable neoprene strips to be inserted inside the profile during plastering to prevent the profile itself from getting dirty*

## STRIP LED non inclusa

Compatibile con una vasta gamma di strip LED per creare lo scenario luminoso desiderato

## LED STRIP not included

*Compatible with a wide range of LED strips to create the desired lighting effect*

## 2 DIFFUSORI OPALI (1 m)

Per progettare linee luminose di varie lunghezze sono disponibili diffusori da 2, 5, 10 m. Da ordinare separatamente

## 2 OPAL DIFFUSERS (1 m)

*Different opal diffusers - 2, 5, 10 m - are available to design luminous lines of various lengths. To be ordered separately*



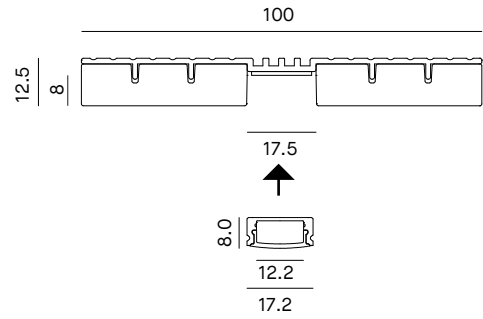


# BG01

**NEW**



|             |
|-------------|
| $\Delta 7$  |
| 105 x L+5mm |



Controcassa in polistirene e PVC da 1000mm, per installazione a incasso in cartongesso continuo di spessore 12,5mm. Il codice prodotto include: 2 pz da 1000mm di struttura, 2pz da 1000mm di profilo in alluminio per striscia LED con diffusore in PC opale e 2pz da 1000mm di guaina in neoprene a protezione del profilo in alluminio durante la rasatura. Fissaggio alla struttura tramite viti per cartongesso (non incluse). Disponibile versione con taglio a 45° sull'estremità per la realizzazione di angoli a 90° orizzontali. Idoneo per ambienti umidi (utilizzando strip outdoor compatibili).

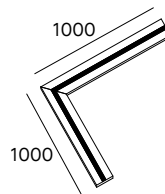
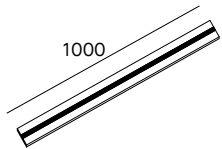
*Linear structure in polystyrene and PVC for recessed installation in plasterboard 12,5mm depth. The product code includes: 2 pcs of 1000mm of structure, 2 pcs of 1000mm of aluminum profile for LED strip with opal PC diffuser and 2 pcs of 1000mm of neoprene sheath to protect the 3M adhesive provided for gluing the aluminum profile after plastering. Fixing to the structure using screws for plasterboard (not included). Available version with 45° cut on one side to realise 90° corner horizontal. Suitable even in damp areas (by using compatible outdoor strips).*

## BG01 - Profilo taglio lineare - Linear cut profile

| Code           | Diffuser     |    | pz./pcs |
|----------------|--------------|----|---------|
| <b>BG/01/S</b> | opale - opal | PC | 2       |


## BG01 - Profilo angolare - Angular profile

| Code              | Diffuser     |    | pz./pcs |
|-------------------|--------------|----|---------|
| <b>BG/01/LA/S</b> | opale - opal | PC | 2       |



## Accessori disponibili su richiesta - Accessories available upon request

| Code                    | Descrizione                     | Description              |
|-------------------------|---------------------------------|--------------------------|
| <b>DIF.B/STRIP/3E/S</b> | Diffusore opale L.2m            | Opal diffuser L.2m       |
| <b>DIFF/5M/S</b>        | Diffusore opale in bobina L.5m  | Opal diffuser roll L.5m  |
| <b>DIFF/10M/S</b>       | Diffusore opale in bobina L.10m | Opal diffuser roll L.10m |

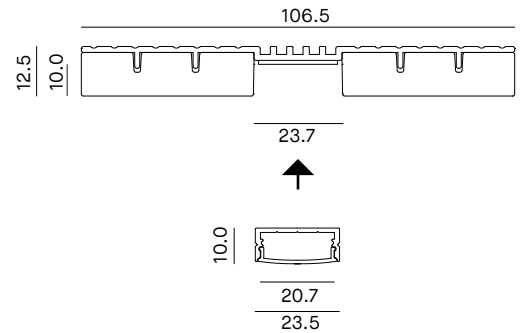
| Compatibilità LED strip<br>LED strip compatibility                                 |                | 50041 | 50091 | 70002 | 70042 | 70092 | 80200 | 80300 | 80340 | 80390 | 50051         | 70012 | 70052 | 80321        | 80322 | 80371 |
|--|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------------|-------|-------|--------------|-------|-------|
|  | BARRA/STRIP/3E | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓             | ✓     | ✓     | ✓            | ✓     | ✓     |
| INDOOR LIGHT   |                |       |       |       |       |       |       |       |       |       | OUTDOOR LIGHT |       |       | COLOUR LIGHT |       |       |

# BG02

**NEW**



|               |
|---------------|
|               |
| 111.5 x L+5mm |

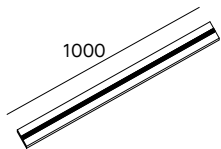


Controcassa in polistirene e PVC da 1000mm, per installazione a incasso in cartongesso continuo di spessore 12,5mm. Il codice prodotto include: 2 pz da 1000mm di struttura, 2pz da 1000mm di profilo in alluminio per striscia LED con diffusore in PC opale e 2pz da 1000mm di guaina in neoprene a protezione del profilo in alluminio durante la rasatura. Fissaggio alla struttura tramite viti per cartongesso (non incluse). Disponibile versione con taglio a 45° sull'estremità per la realizzazione di angoli a 90° orizzontali. Idoneo per ambienti umidi (utilizzando strip outdoor compatibili).

*Linear structure in polystyrene and PVC for recessed installation in plasterboard 12,5mm depth. The product code includes: 2 pcs of 1000mm of structure, 2 pcs of 1000mm of aluminium profile for LED strip with opal PC diffuser and 2 pcs of 1000mm of neoprene sheath to protect the 3M adhesive provided for gluing the aluminium profile after plastering. Fixing to the structure using screws for plasterboard (not included). Available version with 45° cut on one side to realise 90° corner horizontal. Suitable even in damp areas (by using compatible outdoor strips).*

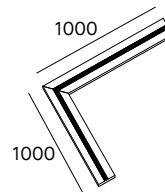
## BG02 - Profilo taglio lineare - Linear cut profile

| Code           | Diffuser     |    | pz./pcs |
|----------------|--------------|----|---------|
| <b>BG/02/S</b> | opale - opal | PC | 2       |



## BG02 - Profilo angolare - Angular profile

| Code              | Diffuser     |    | pz./pcs |
|-------------------|--------------|----|---------|
| <b>BG/02/LA/S</b> | opale - opal | PC | 2       |



### Accessori disponibili su richiesta - Accessories available upon request

| Code                    | Descrizione                     | Description              |
|-------------------------|---------------------------------|--------------------------|
| <b>DIFF.B/STRIP/9/S</b> | Diffusore opale L.2m            | Opal diffuser L.2m       |
| <b>DIFF/10M/9S</b>      | Diffusore opale in bobina L.10m | Opal diffuser roll L.10m |

| Compatibilità LED strip<br>LED strip compatibility | BARRA/STRIP/10 | 50041 | 50091 | 70002 | 70042 | 70092 | 80160 | 80200 | 80300 | 80340 | 80360 | 80390 | 80400 | 80500 | 50051 | 50101 | 70012 | 70052 | 70102 | 80310 | 80350 | 80321 | 80322 | 80331 | 80332 | 80371 |   |
|--|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---|
|  |                |       | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓ |

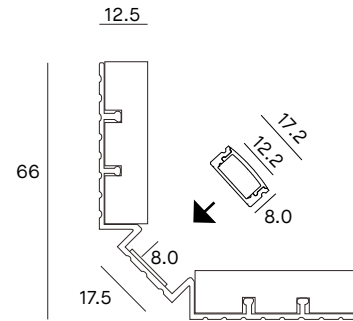
|              |               |              |
|--------------|---------------|--------------|
| INDOOR LIGHT | OUTDOOR LIGHT | COLOUR LIGHT |
|--------------|---------------|--------------|

# BG01 IN

**NEW**



|               |
|---------------|
| $\Delta 7$    |
| 71x71 x L+5mm |

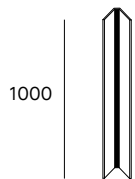


Controcassa in polistirene e PVC da 1000mm, per installazione a incasso in cartongesso di spessore 12,5mm. Ideale per la realizzazione di tagli di luce verticali e/o orizzontali ad angolo interno su cartongesso. Il codice prodotto include: 2 pz da 1000mm di struttura, 2pz da 1000mm di profilo in alluminio per striscia LED con diffusore in PC opale e 2pz da 1000mm di guaina in neoprene a protezione del profilo in alluminio durante la rasatura. Fissaggio alla struttura tramite viti per cartongesso (non incluse). Idoneo per ambienti umidi (utilizzando strip outdoor compatibili).

*Linear structure in polystyrene and PVC for recessed installation in plasterboard 12,5mm depth, length 1000mm. Ideal for the realisation of vertical or horizontal lines of light with internal corner on plasterboard. The product code includes: 2 pcs of 1000mm of structure, 2 pcs of 1000mm of aluminium profile for LED strip with opal PC diffuser and 2 pcs of 1000mm of neoprene sheath to protect the 3M adhesive provided for gluing the aluminium profile after plastering. Fixing to the structure using screws for plasterboard (not included). Suitable even in damp areas (by using compatible outdoor strips).*


## BG01 IN - Profilo lineare - Linear profile

| Code              | Diffuser     |    | pz./pcs |
|-------------------|--------------|----|---------|
| <b>BG/01/IN/S</b> | opale - opal | PC | 2       |



### Accessori disponibili su richiesta - Accessories available upon request

| Code                    | Descrizione                     | Description              |
|-------------------------|---------------------------------|--------------------------|
| <b>DIF.B/STRIP/3E/S</b> | Diffusore opale L.2m            | Opal diffuser L.2m       |
| <b>DIFF/5M/S</b>        | Diffusore opale in bobina L.5m  | Opal diffuser roll L.5m  |
| <b>DIFF/10M/S</b>       | Diffusore opale in bobina L.10m | Opal diffuser roll L.10m |

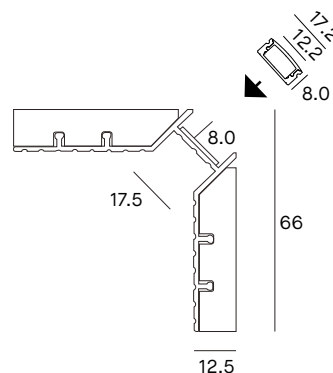
| Compatibilità LED strip<br>LED strip compatibility                                 |                | 50041 | 50091 | 70002 | 70042 | 70092 | 80200 | 80300 | 80340 | 80390 | 50051         | 70012 | 70052 | 80321        | 80322 | 80371 |
|--|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|---------------|-------|-------|--------------|-------|-------|
|  | BARRA/STRIP/3E | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓             | ✓     | ✓     | ✓            | ✓     | ✓     |
| INDOOR LIGHT   |                |       |       |       |       |       |       |       |       |       | OUTDOOR LIGHT |       |       | COLOUR LIGHT |       |       |

# BG01 OUT

**NEW**



$\Delta 7$   
58x58 x L+5mm

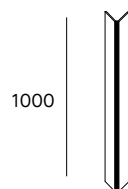


Controcassa in polistirene e PVC da 1000mm, per installazione a incasso in cartongesso di spessore 12,5mm. Ideale per la realizzazione di tagli di luce verticali e/o orizzontali ad angolo esterno su cartongesso. Il codice prodotto include: 2 pz da 1000mm di struttura, 2pz da 1000mm di profilo in alluminio per striscia LED con diffusore in PC opale e 2pz da 1000mm di guaina in neoprene a protezione del profilo in alluminio durante la rasatura. Fissaggio alla struttura tramite viti per cartongesso (non incluse). Idoneo per ambienti umidi (utilizzando strip outdoor compatibili).

*Linear structure in polystyrene and PVC for recessed installation in plasterboard 12,5mm depth, length 1000mm. Ideal for the realisation of vertical or horizontal lines of light with external corner on plasterboard. The product code includes: 2 pcs of 1000mm of structure, 2 pcs of 1000mm of aluminium profile for LED strip with opal PC diffuser and 2 pcs of 1000mm of neoprene sheath to protect the 3M adhesive provided for gluing the aluminium profile after plastering. Fixing to the structure using screws for plasterboard (not included). Suitable even in damp areas (by using compatible outdoor strips).*


## BG01 OUT - Profilo lineare - Linear profile

| Code               | Diffuser     |    | pz./pcs |
|--------------------|--------------|----|---------|
| <b>BG/01/OUT/S</b> | opale - opal | PC | 2       |



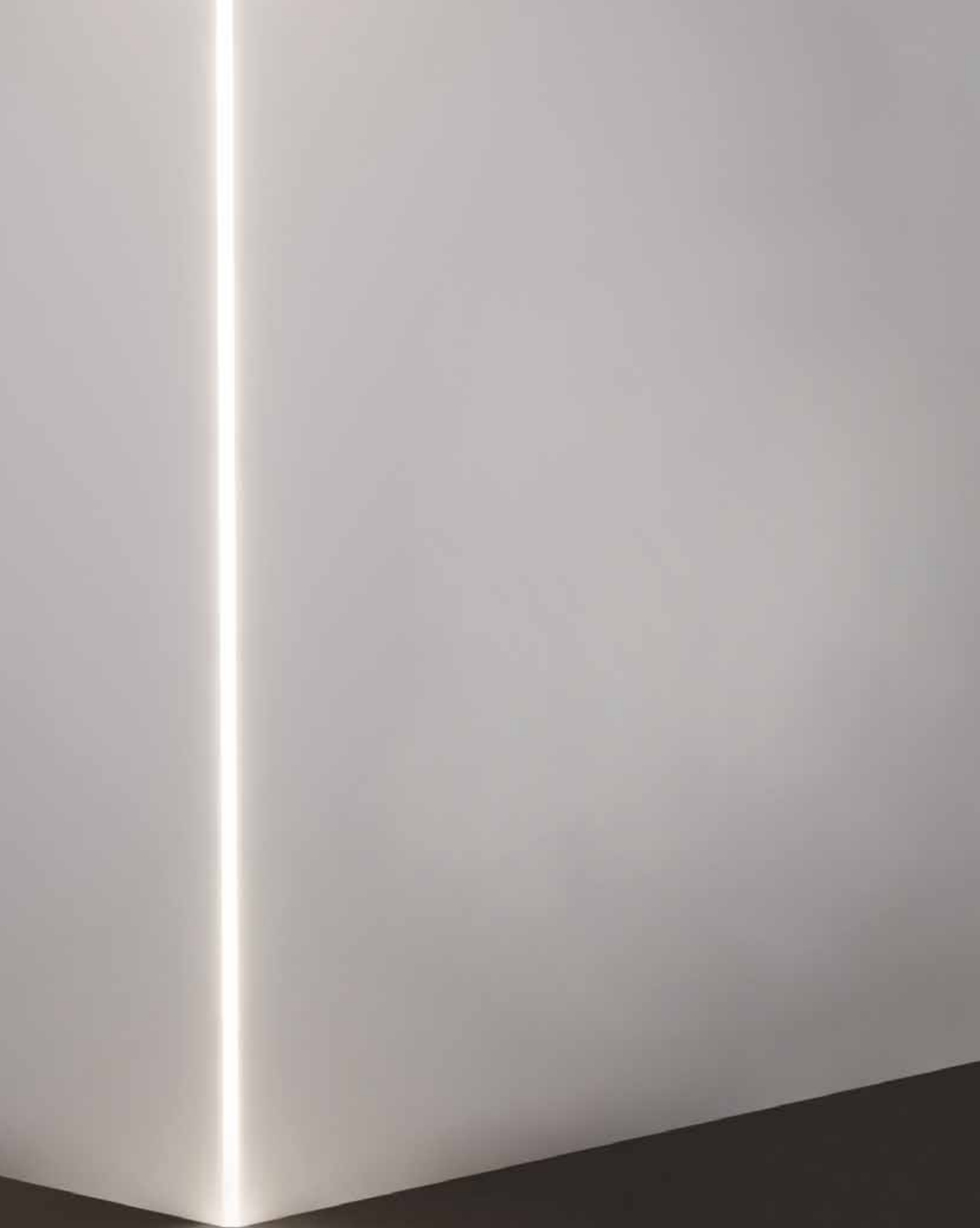
### Accessori disponibili su richiesta - Accessories available upon request

| Code                    | Descrizione                     | Description              |
|-------------------------|---------------------------------|--------------------------|
| <b>DIF.B/STRIP/3E/S</b> | Diffusore opale L.2m            | Opal diffuser L.2m       |
| <b>DIFF/5M/S</b>        | Diffusore opale in bobina L.5m  | Opal diffuser roll L.5m  |
| <b>DIFF/10M/S</b>       | Diffusore opale in bobina L.10m | Opal diffuser roll L.10m |

| Compatibilità LED strip<br>LED strip compatibility                                  |                | 50041 | 50091 | 70002 | 70042 | 70092 | 80200 | 80300 | 80340 | 80390 | 50051 | 70012 | 70052 | 80321 | 80322 | 80371 |
|---|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|  | BARRA/STRIP/3E | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |

INDOOR LIGHT      OUTDOOR LIGHT      COLOUR LIGHT







# Profili alluminio

## *Aluminium profiles*

L'ampia gamma di PROFILI DI ALLUMINIO permette svariate modalità d'installazione delle strisce: a superficie, a incasso, a sospensione. Le varie lunghezze, colori e diffusori rendono i profili in alluminio un elemento indispensabile per esaltare al massimo le potenzialità delle strisce LED.

*The wide range of the ALUMINIUM PROFILES allows a variety of LED strip installations: surface, recessed and suspended. The various lengths, colours and diffusers render the aluminium profiles an indispensable element to fully enhance the potential of the LED strips.*





Restaurant Matière Brut, France  
Crédit photo: Bruno Ruiz  
Lighting Design: LM5P, Aix en Provence, France

# Profili Arc

## *Architectur*





























# Architetturali *Architectural Profiles*



# Tabella compatibilità profili/LED strip

## Profiles/LED strip compatibility table

|                                 |   | 50041          | 50091 | 70002 | 70042 | 70092 | 80160 | 80200 | 80300 | 80340 | 80360 | 80390 | 80400 | 80500 |
|---------------------------------|---|----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| DA SUPERFICIE / SURFACE-MOUNTED |    | BARRA/STRIP/3H | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |    | BARRA/STRIP/3E | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✗     | ✓     | ✗     | ✗     |
|                                 |    | BARRA/STRIP/10 | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |    | BARRA/STRIP/18 | ✓     | ✗     | ✓     | ✓     | ✗     | ✗     | ✓     | ✗     | ✗     | ✗     | ✗     | ✗     |
|                                 |    | BARRA/STRIP/19 | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✗     | ✓     | ✗     |
|                                 |    | BARRA/STRIP/23 | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✗     | ✗     | ✗     | ✓     | ✗     |
|                                 |    | BARRA/STRIP/25 | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |    | PA/01          | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |    | PA/02          | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |    | PA/08          | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✗     | ✓     | ✓     | ✗     |
|                                 |    | PA/11          | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |   | PA/12          | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
| DA INCASSO / RECESSED-MOUNTED   |  | BARRA/STRIP/4  | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✗     | ✓     | ✗     |
|                                 |  | BARRA/STRIP/5  | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✗     | ✗     |
|                                 |  | BARRA/STRIP/9  | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |  | BARRA/STRIP/16 | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |  | BARRA/STRIP/17 | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |  | BARRA/STRIP/24 | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |  | PA/07          | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |  | PA/09          | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     |
|                                 |  | PA/10          | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
| ANGOLARE / ANGLED               |  | BARRA/STRIP/6  | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     |
|                                 |  | BARRA/STRIP/8  | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✗     | ✗     | ✓     | ✗     |
|                                 |  | BARRA/STRIP/11 | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |  | BARRA/STRIP/12 | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |
|                                 |  | BARRA/STRIP/22 | ✓     | ✓     | ✓     | ✓     | ✓     | ✗     | ✓     | ✓     | ✗     | ✗     | ✓     | ✗     |

INDOOR LIGHT

| 50051 | 50101 | 70012 | 70052 | 70102 | 70220 | 70230 | 80310 | 80350 | 80321 | 80322 | 80331 | 80332 | 80371 |                |  |                                 |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----------------|--|---------------------------------|
| ✓     | X     | ✓     | ✓     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/3H |  | DA SUPERFICIE / SURFACE-MOUNTED |
| ✓     | X     | ✓     | ✓     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/3E |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | X     | X     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/10 |  |                                 |
| X     | X     | X     | X     | X     | X     | X     | X     | X     | X     | X     | X     | X     | X     | BARRA/STRIP/18 |  |                                 |
| ✓     | X     | ✓     | ✓     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/19 |  |                                 |
| X     | X     | X     | X     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/23 |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/25 |  |                                 |
| ✓     | ✓     | ✓     | ✓     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | PA/01          |  |                                 |
| ✓     | ✓     | ✓     | ✓     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | PA/02          |  |                                 |
| ✓     | X     | X     | X     | X     | X     | X     | X     | X     | ✓     | X     | X     | X     | ✓     | PA/08          |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | PA/11          |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | PA/12          |  |                                 |
| X     | X     | ✓     | ✓     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/4  |  | DA INCASSO / RECESSED-MOUNTED   |
| X     | X     | ✓     | ✓     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/5  |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | X     | X     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/9  |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/16 |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/17 |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | X     | X     | ✓     | X     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/24 |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | PA/07          |  |                                 |
| ✓     | X     | X     | X     | X     | X     | X     | X     | X     | ✓     | X     | X     | X     | ✓     | PA/09          |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | PA/10          |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/6  |  | ANGOLARE / ANGLED               |
| X     | X     | X     | X     | X     | X     | X     | X     | X     | ✓     | X     | X     | X     | ✓     | BARRA/STRIP/8  |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/11 |  |                                 |
| ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | BARRA/STRIP/12 |  |                                 |
| X     | X     | X     | X     | X     | X     | X     | X     | X     | ✓     | ✓     | X     | X     | ✓     | BARRA/STRIP/22 |  |                                 |

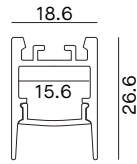
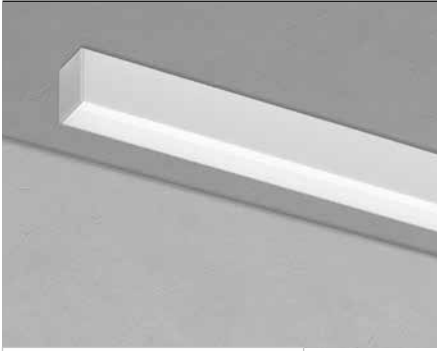
OUTDOOR LIGHT

COLOUR CHANGING

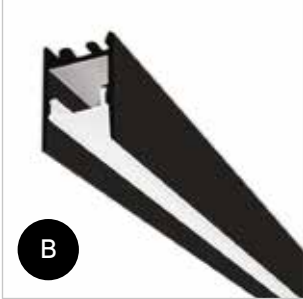
PA/11

NEW

3 METRI

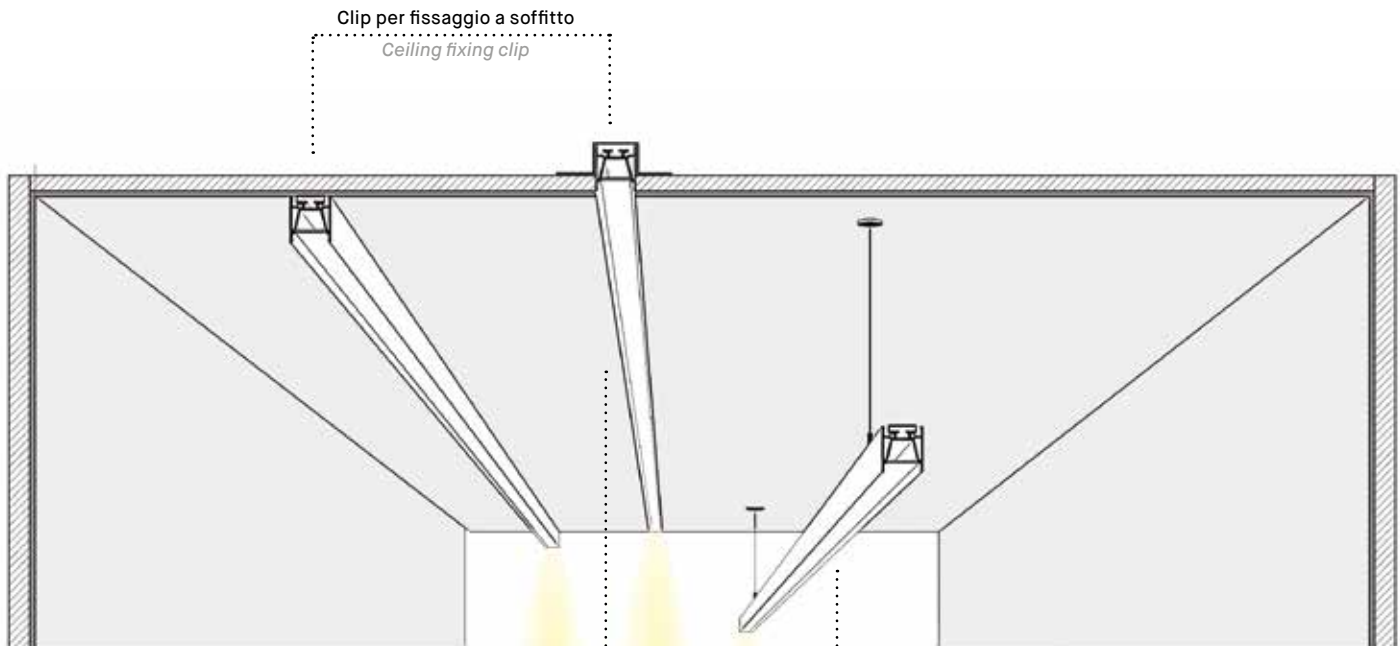


| Code         | Diffuser     |    | mm   |
|--------------|--------------|----|------|
| PA/11/S      | opale - opal | PC | 2000 |
| PA/11/S/B    | opale - opal | PC | 2000 |
| PA/11/S/3M   | opale - opal | PC | 3000 |
| PA/11/S/B/3M | opale - opal | PC | 3000 |

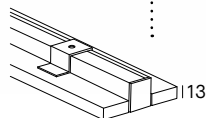


Code (1cm)

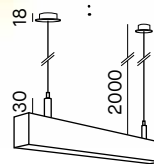
|             |                   |
|-------------|-------------------|
| PA/11/S/1   | Taglio su misura  |
| PA/11/S/B/1 | Customized length |
|             | p.304             |



KIT/TRIM/PA11



KIT/SOSP/PA



Code

**KIT/TRIM/PA11**

Kit incasso trimless per PA/11 (2pz.), per cartongesso spessore 13mm  
Trimless kit for PA/11 (2pcs), for plasterboard 13mm depth.

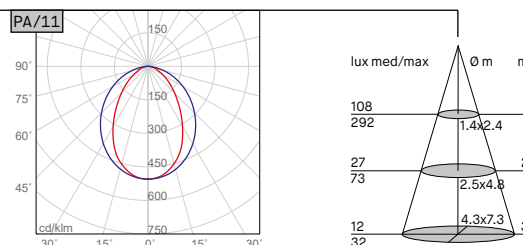
Code

**KIT/SOSP/PA**

Kit sospensione per PA/01-PA/02-PA/08-PA/11-PA/12(2pz.)  
Suspension kit for PA/01-PA/02-PA/08-PA/11-PA/12 (2pcs)

Profilo in alluminio lineare per striscia LED con diffusore arretrato, lunghezza 2m o 3m. Installazione a superficie. Possibilità di installazione a sospensione tramite accessori da ordinare separatamente. Alluminio verniciato bianco o nero. Diffusore in PC opale. Accessori inclusi: tappi e clip di fissaggio.

*Linear aluminium profile for LED strip with recessed diffuser, length 2m or 3m. Surface-mounted installation. Possibility to realise a suspended installation with separate accessories. White or black-painted aluminium. Opal PC diffuser. Included accessories: end caps and fixing clips.*



0.5m PA/11 + 70092/C + OPAL DIFFUSER

#### Accessori disponibili su richiesta - Accessories available upon request

| Code                    | Descrizione  | Description   |
|-------------------------|--|---|
| <b>KIT/PA11</b>         | Kit tappi bianchi (4pz) e clips di fissaggio (4 pz)        | Kit fixing clips (4 pcs) and white end caps (4 pcs) |
| <b>KIT/PA11/3M</b>      | Kit tappi bianchi (4pz) e clips di fissaggio (6 pz)        | Kit fixing clips (4 pcs) and white end caps (6 pcs) |
| <b>KIT/PA11/B</b>       | Kit tappi neri (4pz) e clips di fissaggio (4 pz)           | Kit fixing clips (4 pcs) and black end caps (4 pcs) |
| <b>KIT/PA11/B/3M</b>    | Kit tappi neri (4pz) e clips di fissaggio (6 pz)           | Kit fixing clips (4 pcs) and black end caps (6 pcs) |
| <b>KIT/SOSP/PA</b>      | Kit sospensione (2pz)                                      | Suspension kit (2pcs)                               |
| <b>KIT/TRIM/PA11</b>    | Kit incasso trimless (2pz.), per cartongesso spessore 13mm | Trimless kit (2pcs), for plasterboard 13mm depth    |
| <b>DIF.B/STRIP/3E/S</b> | Diffusore opale L.2m                                       | Opal diffuser L.2m                                  |
| <b>DIF.BAR/3E/S/3M</b>  | Diffusore opale L.3m                                       | Opal diffuser L.3m                                  |
| <b>DIFF/5M/S</b>        | Diffusore opale in bobina L.5m                             | Opal diffuser roll L.5m                             |
| <b>DIFF/10M/S</b>       | Diffusore opale in bobina L.10m                            | Opal diffuser roll L.10m                            |

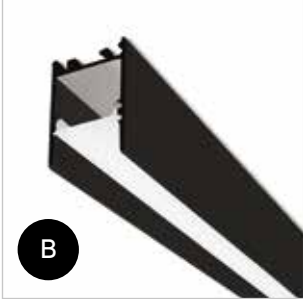
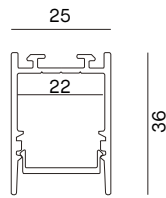
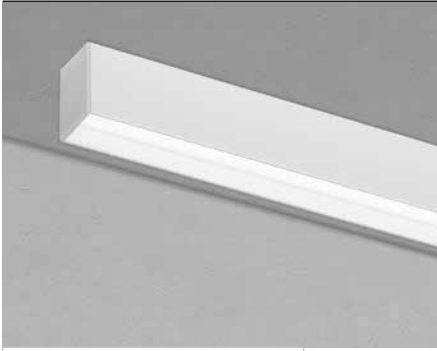
Per le strisce LED compatibili - For suitable LED strips, see p.378-379



# PA/12

NEW

3 METRI



| Code         | Diffuser     |    | mm   |
|--------------|--------------|----|------|
| PA/12/S      | opale - opal | PC | 2000 |
| PA/12/S/B    | opale - opal | PC | 2000 |
| PA/12/S/3M   | opale - opal | PC | 3000 |
| PA/12/S/B/3M | opale - opal | PC | 3000 |



n.2 clip di fissaggio 25mm,  
n.2 clip di fissaggio 50mm  
per fila continua.

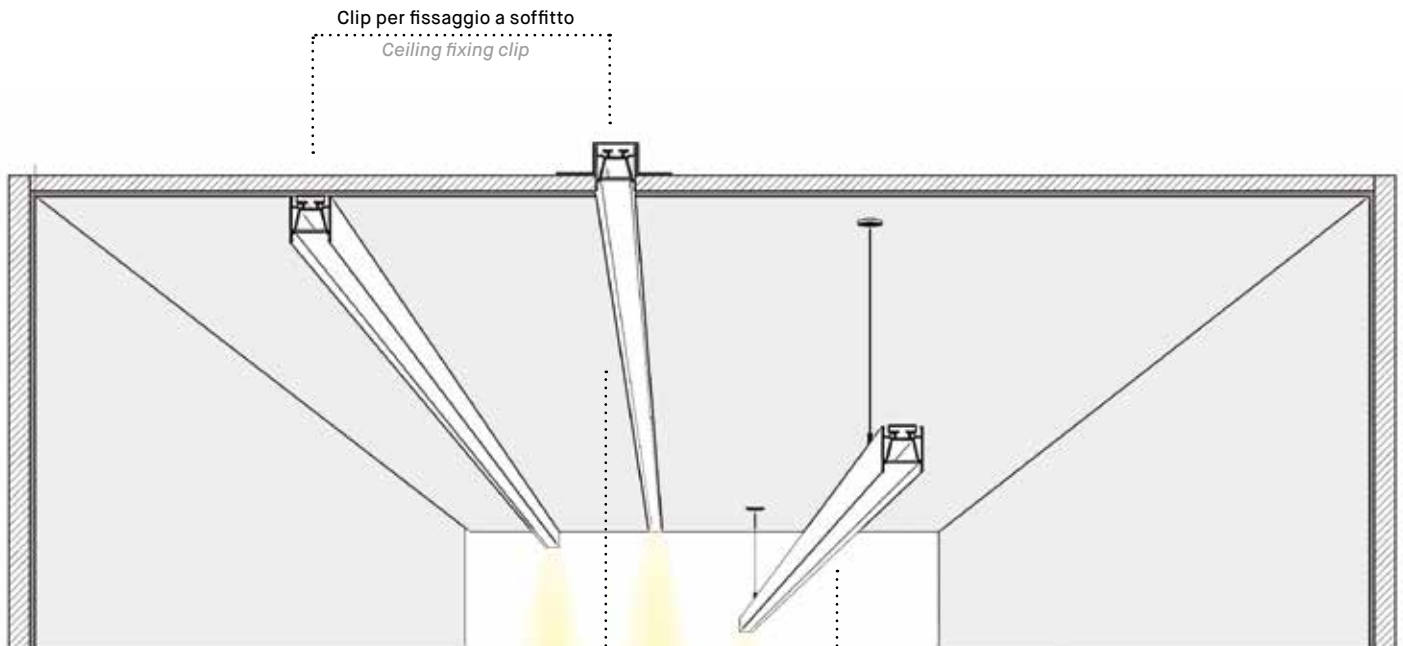
n.2 fixing clip 25mm,  
n.2 fixing clip 50mm,  
for continuous line.

Code (1cm)

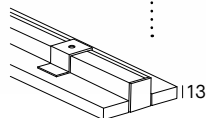
PA/12/S/1

Taglio su misura  
Customized length  
p.304

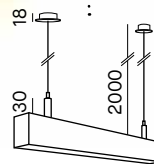
PA/12/S/B/1



## KIT/TRIM/PA12



## KIT/SOSP/PA



Code

**KIT/TRIM/PA12**

Kit incasso trimless per PA/12 (2pz.), per cartongesso spessore 13mm  
Trimless kit for PA/12 (2pcs), for plasterboard 13mm depth.

Code

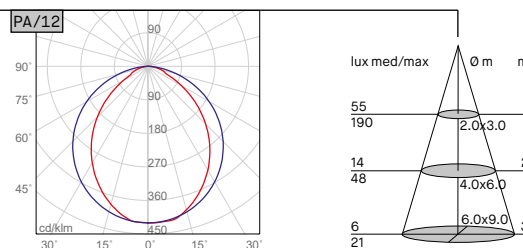
**KIT/SOSP/PA**

Kit sospensione per PA/01-PA/02-PA/08-PA/11-PA/12(2pz.)  
Suspension kit for PA/01-PA/02-PA/08-PA/11-PA/12 (2pcs)



Profilo in alluminio lineare per striscia LED con diffusore arretrato, lunghezza 2m o 3m. Installazione a superficie. Possibilità di installazione a sospensione con accessori da ordinare separatamente. Alluminio verniciato bianco o nero. Diffusore in PC opale. Accessori inclusi: Kit tappi e clip di fissaggio (2 corte e 2 lunghe) e nastro nero (2pz) per evitare il filtraggio di luce.

*Linear aluminium profile for LED strip with recessed diffuser, length 2m or 3m. Surface-mounted installation. Possibility to realise a suspended installation with separate accessories. White or black-painted aluminium. Opal PC diffuser. Included accessories: end caps, fixing clips (2 short and 2 long), black tape (2pcs) to avoid joint light leak.*



0.5m PA/12 + 70092/C + OPAL DIFFUSER

#### Accessori disponibili su richiesta - Accessories available upon request

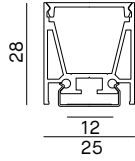
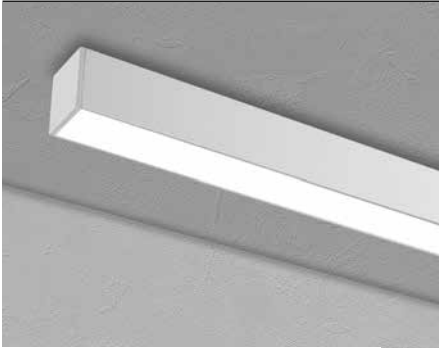
| Code                  | Descrizione  | Description  |
|-----------------------|--|--|
| <b>KIT/PA12</b>       | Kit tappi bianchi (4pz) e clips di fissaggio (2 pz corte, 2 pz lunghe) | Kit fixing clips (4 pcs) and white end caps (2 pcs short, 2pcs long) |
| <b>KIT/PA12/3M</b>    | Kit tappi bianchi (4pz) e clips di fissaggio (3 pz corte, 3 pz lunghe) | Kit fixing clips (4 pcs) and white end caps (3 pcs short, 3pcs long) |
| <b>KIT/PA12/B</b>     | Kit tappi neri (4pz) e clips di fissaggio (2 pz corte, 2 pz lunghe)    | Kit fixing clips (4 pcs) and black end caps (2 pcs short, 2pcs long) |
| <b>KIT/PA12/B/3M</b>  | Kit tappi neri (4pz) e clips di fissaggio (3 pz corte, 3 pz lunghe)    | Kit fixing clips (4 pcs) and black end caps (3 pcs short, 3pcs long) |
| <b>KIT/SOSP/PA</b>    | Kit sospensione (2pz)  | Suspension kit (2pcs)  |
| <b>KIT/TRIM/PA12</b>  | Kit incasso trimless (2pz.), per cartongesso spessore 13mm             | Trimless kit (2pcs), for plasterboard 13mm depth                     |
| <b>DIFF/PA12/S</b>    | Diffusore opale L.2m   | Opal diffuser L.2m   |
| <b>DIFF/PA12/S/3M</b> | Diffusore opale L.3m   | Opal diffuser L.3m   |
| <b>DIFF/10M/9S</b>    | Diffusore opale in bobina L.10m  | Opal diffuser roll L.10m   |

**COMPATIBILE CON STRIP LED 70220/70230**  
**SUITABLE WITH LED STRIP 70220/70230**

Per le strisce LED compatibili - For suitable LED strips, see p.378-379



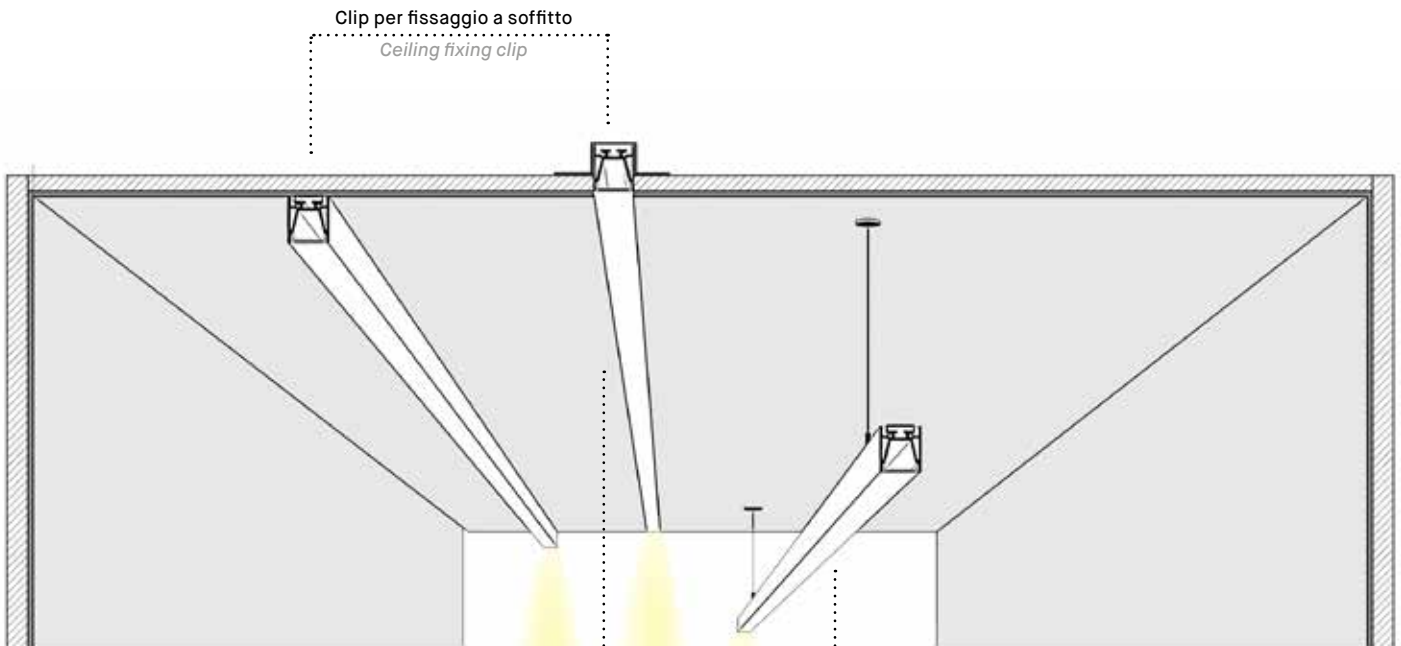
# PA/01



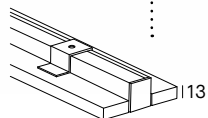
| Code           | Diffuser                         |    |
|----------------|----------------------------------|----|
| <b>PA/01</b>   | trasparente - <i>transparent</i> | PC |
| <b>PA/01/S</b> | opale - <i>opal</i>              | PC |



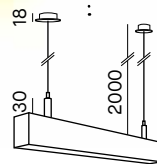
| Code (1cm)       | Taglio su misura<br>Customized length<br>p.304 |  |
|------------------|--|--|
| <b>PA/01/1</b>   |  |  |
| <b>PA/01/S/1</b> |  |  |



**KIT/TRIM/PA**



**KIT/SOSP/PA**

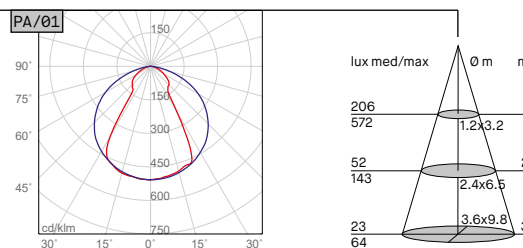


| Code               | Description  |
|--------------------|--|
| <b>KIT/TRIM/PA</b> | Kit incasso trimless per PA/01 e PA/02 (2pz.), per cartongesso spessore 13mm<br><i>Trimless kit for PA/01 and PA/02 (2pcs), for plasterboard 13mm depth.</i> |

| Code               | Description   |
|--------------------|---|
| <b>KIT/SOSP/PA</b> | Kit sospensione per PA/01-PA/02-PA/08-PA/11-PA/12(2pz.)<br><i>Suspension kit for PA/01-PA/02-PA/08-PA/11-PA/12 (2pcs)</i> |

Profilo in alluminio da superficie per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz.) e clips di fissaggio (4 pz.) inclusi. Alluminio verniciato bianco. Disponibile Kit sospensione e a incasso da ordinare separatamente.

*Surface-mounted aluminium profile for LED strip with transparent or opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included. White-painted aluminium. Kit for suspension and recessed version available to be ordered separately.*



1m PA/01 + 70092/N + TRANSPARENT DIFFUSER

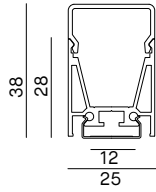
Accessori disponibili su richiesta - *Accessories available upon request*

| Code               | Descrizione  | Description  |
|--------------------|--|--|
| <b>KIT/PA01</b>    | Kit tappi (4pz.) e clips di fissaggio (4 pz.)              | <i>Kit fixing clips (4 pcs) and end caps (4 pcs).</i>    |
| <b>DIFF/PA01</b>   | Diffusore trasparente L.2m                                 | <i>Transparent diffuser L.2m</i>                         |
| <b>DIFF/PA01/S</b> | Diffusore opale L.2m                                       | <i>Opal diffuser L.2m</i>                                |
| <b>KIT/TRIM/PA</b> | Kit incasso trimless (2pz.), per cartongesso spessore 13mm | <i>Trimless kit (2pcs), for plasterboard 13mm depth.</i> |
| <b>KIT/SOSP/PA</b> | Kit sospensione (2pz.)                                     | <i>Suspension kit (2pcs)</i>                             |

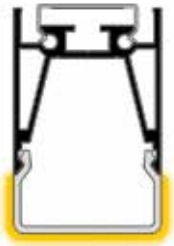
Per le strisce LED compatibili - *For suitable LED strips, see p.378-379*



# PA/02

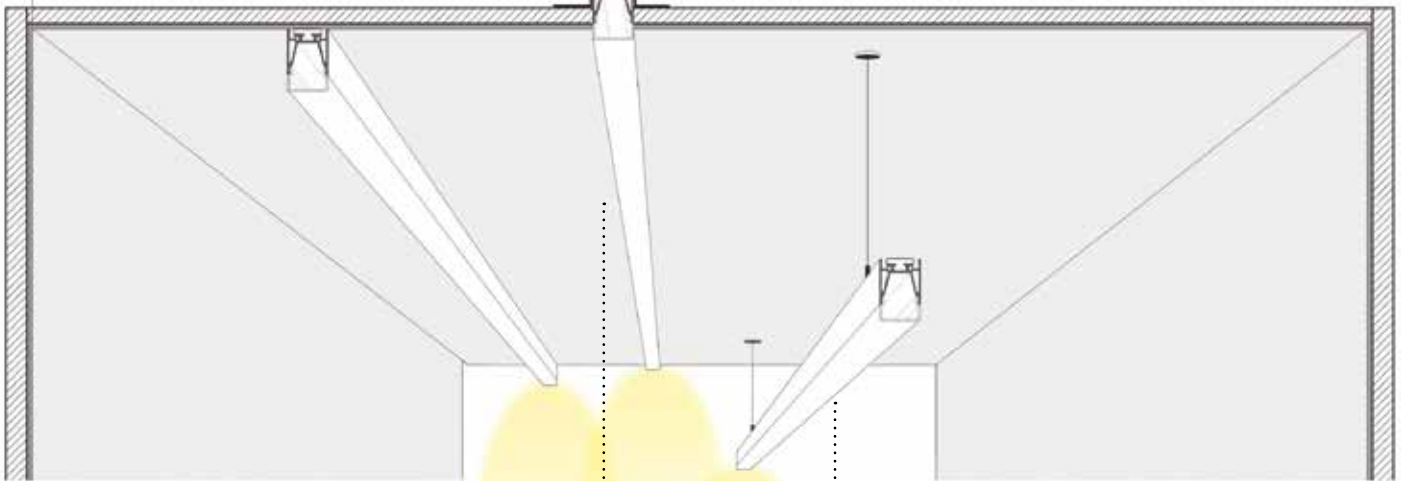


| Code    | Diffuser        |
|---------|-----------------|
| PA/02/S | opale - opal PC |

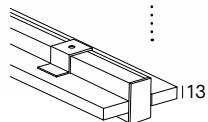


| Code (1cm) | Taglio su misura<br>Customized length<br>p.304 |
|------------|--|
| PA/02/S/1  |  |

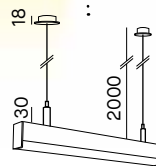
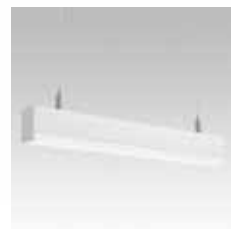
Clip per fissaggio a soffitto  
Ceiling fixing clip



**KIT/TRIM/PA**



**KIT/SOSP/PA**

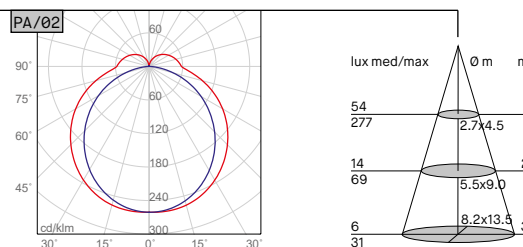


| Code               | Kit incasso trimless per PA/01 e PA/02 (2pz.), per cartongesso spessore 13mm<br>Trimless kit for PA/01 and PA/02 (2pcs), for plasterboard 13mm depth. |
|--------------------|---|
| <b>KIT/TRIM/PA</b> |   |

| Code               | Kit sospensione per PA/01-PA/02-PA/08-PA/11-PA/12(2pz.)<br>Suspension kit for PA/01-PA/02-PA/08-PA/11-PA/12 (2pcs) |
|--------------------|--|
| <b>KIT/SOSP/PA</b> |  |

Profilo in alluminio da superficie per striscia LED con diffusore opale di 2m. Tappi (4 pz.) e clips di fissaggio (4 pz.) inclusi. Diffusore sporgente. Alluminio verniciato bianco. Disponibile Kit sospensione e a incasso da ordinare separatamente.

*Surface-mounted aluminium profile for LED strip with opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included. Protuded diffuser. White-painted aluminium. Kit for suspension and recessed version available to be ordered separately.*



1m PA/02 + 70092/N + OPAL DIFFUSER

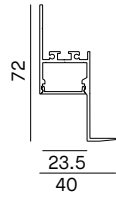
Accessori disponibili su richiesta - *Accessories available upon request*

| Code               | Descrizione  | Description  |
|--------------------|--|--|
| <b>KIT/PA02</b>    | Kit tappi (4pz.) e clips di fissaggio (4 pz.)              | <i>Kit fixing clips (4 pcs) and end caps (4 pcs).</i>    |
| <b>DIFF/PA02/S</b> | Diffusore opale L.2m                                       | <i>Opal diffuser L.2m</i>                                |
| <b>KIT/TRIM/PA</b> | Kit incasso trimless (2pz.), per cartongesso spessore 13mm | <i>Trimless kit (2pcs), for plasterboard 13mm depth.</i> |
| <b>KIT/SOSP/PA</b> | Kit sospensione (2pz.)                                     | <i>Suspension kit (2pcs)</i>                             |

Per le strisce LED compatibili - *For suitable LED strips, see p.378-379*



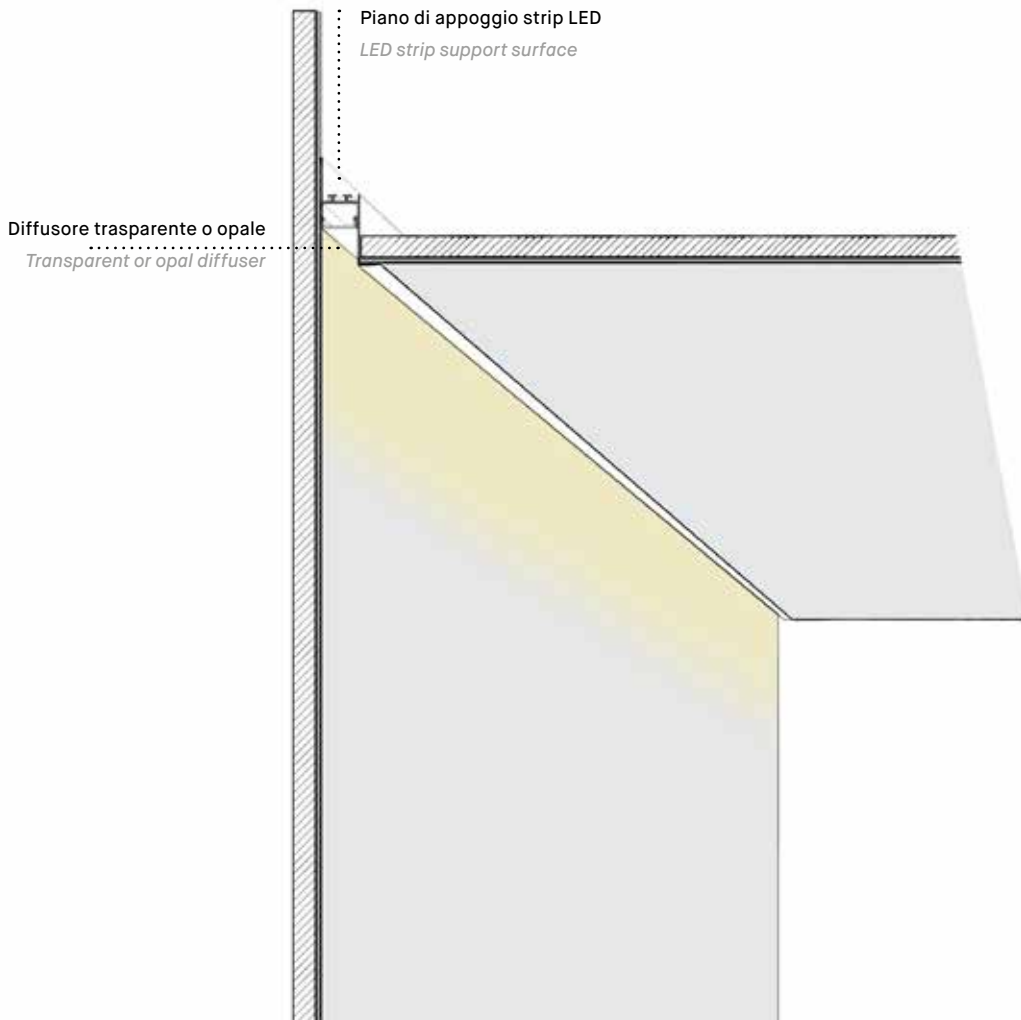
# PA/07



| Code           | Diffuser                         |    |
|----------------|----------------------------------|----|
| <b>PA/07</b>   | trasparente - <i>transparent</i> | PC |
| <b>PA/07/S</b> | opale - <i>opal</i>              | PC |

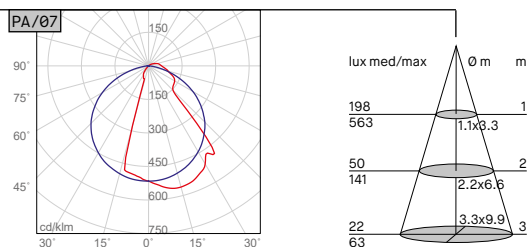


| Code (1cm)       |  |  |
|------------------|--|--|
| <b>PA/07/1</b>   | Taglio su misura<br><i>Customized length</i> |  |
| <b>PA/07/S/1</b> | p.304  |  |



Profilo in alluminio da semi-incasso per striscia LED con diffusore trasparente o opale di 2m. Alluminio verniciato bianco.

*Surface-mounted semi-recessed aluminium profile for LED strip with transparent or opal diffuser of 2m. White-painted aluminium.*



1m PA/07 + 70092/N + TRANSPARENT DIFFUSER

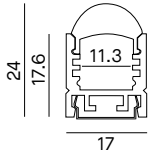
Accessori disponibili su richiesta - *Accessories available upon request*

| Code               | Descrizione                | Description                      |
|--------------------|----------------------------|----------------------------------|
| <b>DIFF/PA01</b>   | Diffusore trasparente L.2m | <i>Transparent diffuser L.2m</i> |
| <b>DIFF/PA01/S</b> | Diffusore opale L.2m       | <i>Opal diffuser L.2m</i>        |

Per le strisce LED compatibili - *For suitable LED strips, see p.378-379*



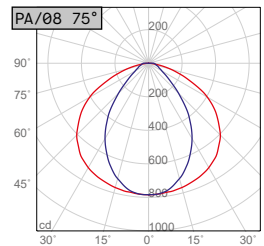
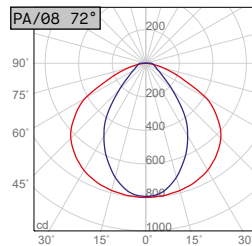
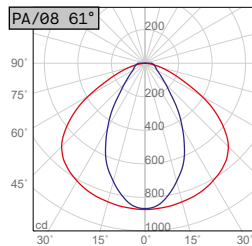
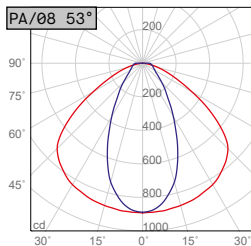
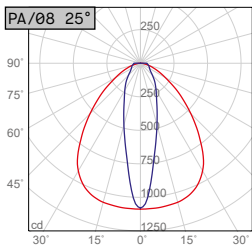
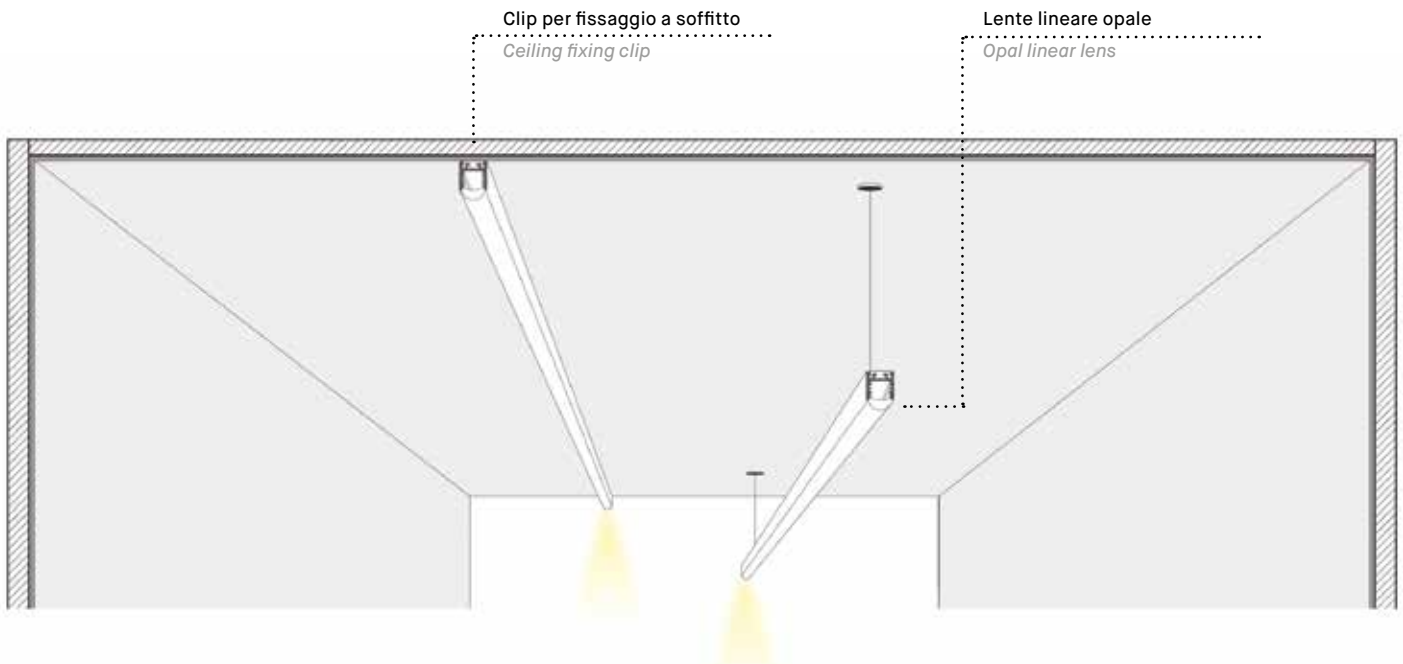
# PA/08



| Code  | Diffuser  |      |
|-------|-----------|------|
| PA/08 | lens opal | PMMA |



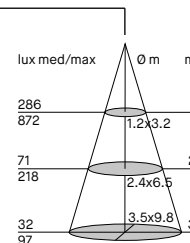
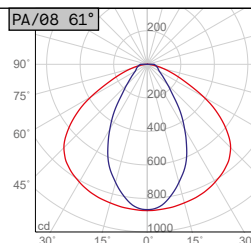
| Code (1cm) |  |
|------------|--|
| PA/08/1    | Taglio su misura<br>Customized length<br>p.304 |





Profilo in alluminio da superficie per striscia LED con lente lineare opale di 2m. Tappi (4 pz.) e clips di fissaggio (4 pz.) inclusi. 5 differenti fasci di luce in base al posizionamento della striscia LED nel profilo. Alluminio verniciato bianco. Disponibile Kit sospensione da ordinare separatamente.

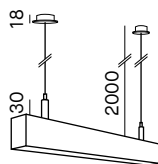
*Surface-mounted aluminum profile for LED strip with opal linear lens of 2m. End caps (4 pcs.) and fixing clips (4 pcs.) included. 5 different light beams according to the positioning of the LED strip in the profile. White-painted aluminium. Kit for suspension available to be ordered separately.*



1m PA/08 + 70092/C + LENS

Accessori disponibili su richiesta - *Accessories available upon request*

| Code               | Descrizione   | Description   |
|--------------------|---|---|
| <b>KIT/PA08</b>    | Kit tappi (4pz.) e clips di fissaggio (4 pz.)                 | <i>Kit fixing clips (4 pcs) and end caps (4 pcs).</i>                 |
| <b>DIFF/PA08</b>   | Lente opale L.2m - da inserire lateralmente, non a pressione. | <i>Opal lens of 2m - to be placed from the side, not by pressure.</i> |
| <b>KIT/SOSP/PA</b> | Kit sospensione (2pz.)  | <i>Suspension kit (2pcs)</i>  |



Code

**KIT/SOSP/PA**

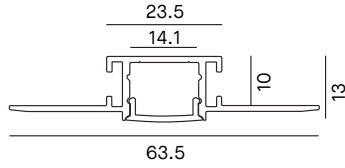
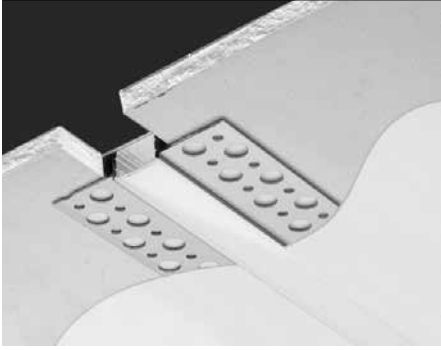
Kit sospensione per PA/01-PA/02-PA/08-PA/11-PA/12 (2pz.)

*Suspension kit for PA/01-PA/02-PA/08-PA/11-PA/12 (2pcs)*

Per le strisce LED compatibili - *For suitable LED strips, see p.378-379*



## PA/09



|                 |
|-----------------|
| $\varnothing 7$ |
| 25 x L mm       |

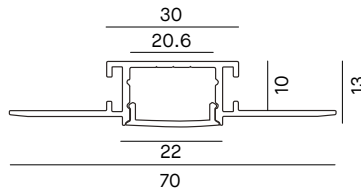
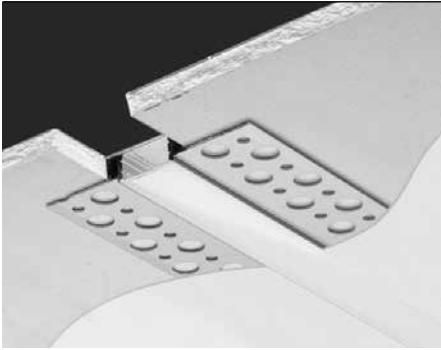
|           |
|-----------|
| DIFF/5M/S |
|-----------|

|            |
|------------|
| DIFF/10M/S |
|------------|

| Code    | Diffuser     |    |
|---------|--------------|----|
| PA/09/S | opale - opal | PC |

| Code (1cm) |  |
|------------|--|
| PA/09/S/1  | Taglio su misura<br>Customized length<br>p.304 |

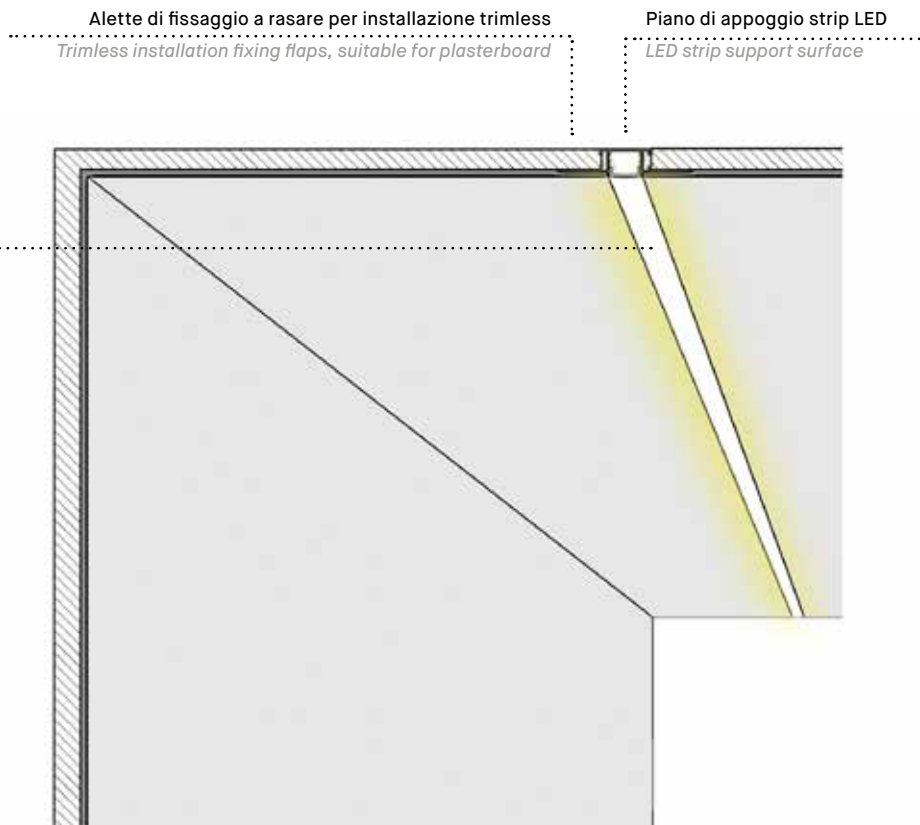
## PA/10



|                 |
|-----------------|
| $\varnothing 7$ |
| 32 x L mm       |

| Code    | Diffuser     |    |
|---------|--------------|----|
| PA/10/S | opale - opal | PC |

| Code (1cm) |  |
|------------|--|
| PA/10/S/1  | Taglio su misura<br>Customized length<br>p.304 |

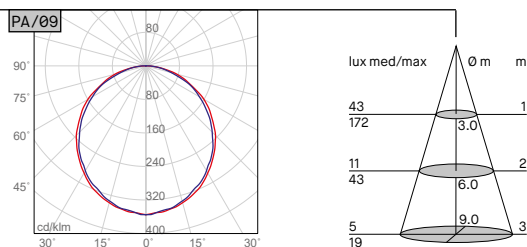


Profilo da incasso a rasare per strip LED con diffusore opale di 2m. Alluminio anodizzato. Tappi (4 pz.) inclusi.

*Recessed mounted aluminium profile for LED strip with opal diffuser of 2m, suitable for plasterboard. Anodized aluminium. End caps (4 pcs.) included.*

Accessori disponibili su richiesta - *Accessories available upon request*

| Code                    | Descrizione                      | Description              |
|-------------------------|----------------------------------|--------------------------|
| <b>KIT/PA09</b>         | Kit tappi (4pz.)                 | Kit fixing clips (4 pcs) |
| <b>DIFF.B/STRIP/3/S</b> | Diffusore opale L.2m             | Opal diffuser L.2m       |
| <b>DIFF/5M/S</b>        | Diffusore opale in bobina di 5m  | 5m opal diffuser roll    |
| <b>DIFF/10M/S</b>       | Diffusore opale in bobina di 10m | 10m opal diffuser roll   |



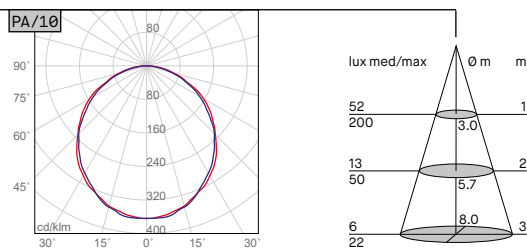
1m PA/09 + 70092/C + OPAL DIFFUSER

Profilo da incasso a rasare per strip LED con diffusore opale di 2m. Alluminio anodizzato.

*Recessed mounted aluminium profile for LED strip with opal diffuser of 2m, suitable for plasterboard. Anodized aluminium.*

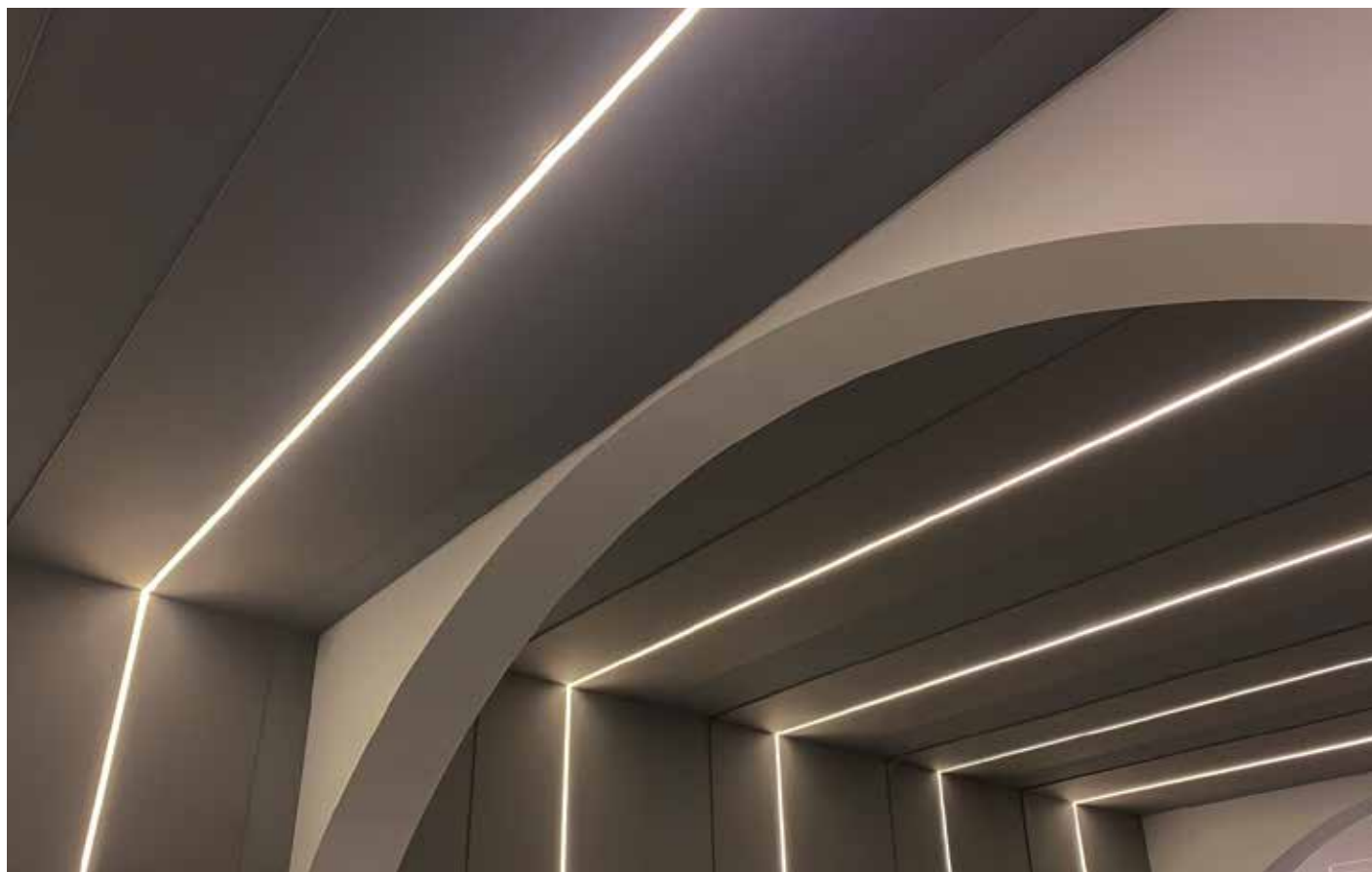
Accessori disponibili su richiesta - *Accessories available upon request*

| Code               | Descrizione          | Description              |
|--------------------|----------------------|--------------------------|
| <b>KIT/PA10</b>    | Kit tappi (4pz.)     | Kit fixing clips (4 pcs) |
| <b>DIFF/PA10/S</b> | Diffusore opale L.2m | Opal diffuser L.2m       |



1m PA/10 + 70092/C + OPAL DIFFUSER

Per le strisce LED compatibili - *For suitable LED strips, see p.378-379*

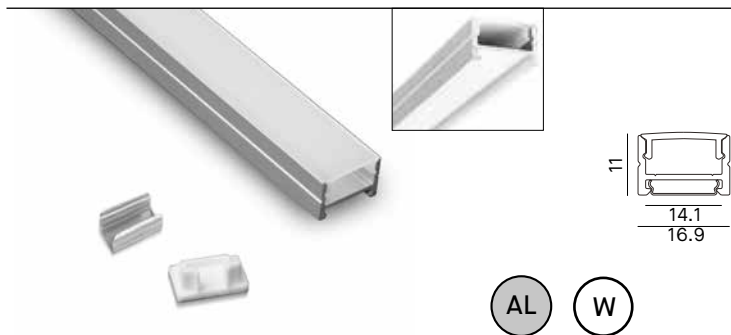






Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

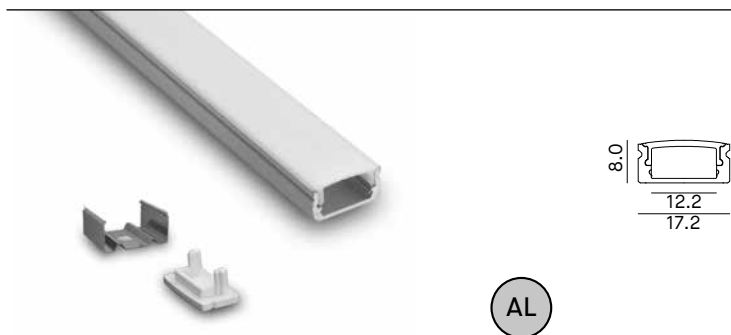
## BARRA/STRIP/3H



| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/3H</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/3H/S</b> | opale - <i>opal</i>              | PMMA |
| <b>BARRA/STRIP/3HW</b>  | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/3HSW</b> | opale - <i>opal</i>              | PMMA |

|           |            |                 |
|-----------|------------|-----------------|
| DIFF/5M/S | DIFF/10M/S | TAS/BS<br>p.408 |
|-----------|------------|-----------------|

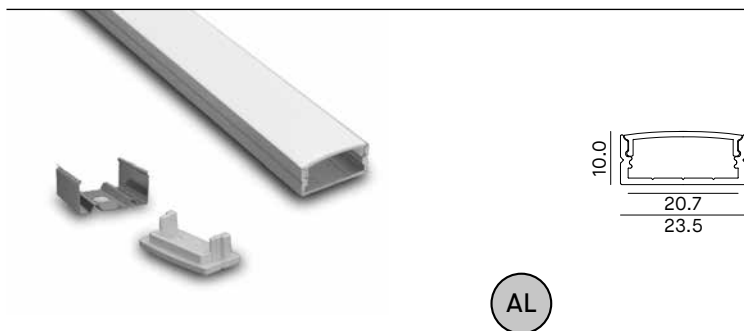
## BARRA/STRIP/3E



| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/3E</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/3E/S</b> | opale - <i>opal</i>              | PMMA |

|           |            |                 |
|-----------|------------|-----------------|
| DIFF/5M/S | DIFF/10M/S | TAS/BS<br>p.408 |
|-----------|------------|-----------------|

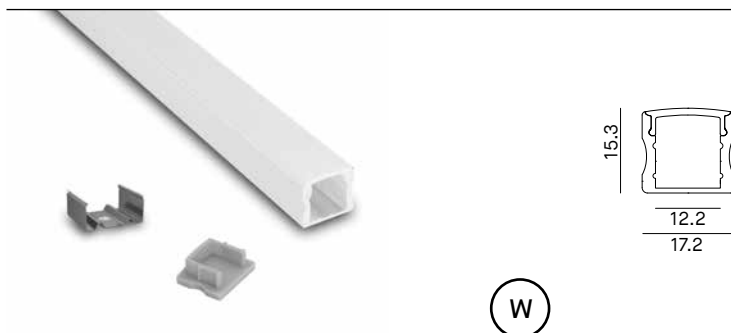
## BARRA/STRIP/10



| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/10</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/10/S</b> | opale - <i>opal</i>              | PMMA |

|             |                 |
|-------------|-----------------|
| DIFF/10M/9S | TAS/BS<br>p.408 |
|-------------|-----------------|

## BARRA/STRIP/19



| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/19</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/19/S</b> | opale - <i>opal</i>              | PMMA |

|           |            |                 |
|-----------|------------|-----------------|
| DIFF/5M/S | DIFF/10M/S | TAS/BS<br>p.408 |
|-----------|------------|-----------------|

Profilo in alluminio da superficie per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) e clip di fissaggio a scomparsa (4 pz) inclusi.  
W = alluminio verniciato bianco.  
Clip di fissaggio 45° o 180° vedi pag. 408

*Surface mounted aluminium profile for LED strip with transparent or opal diffuser of 2m. End caps (4 pcs) and concealed fixing clips (4 pcs) included.  
W = white painted aluminium.  
45° or 180° fixing clips see p.408*

Code (1cm)

**BS/3H/1****BS/3H/S/1****BS/3H/W/1****BS/3H/SW/1**

Taglio su misura  
Customized length  
p.304

Profilo in alluminio da superficie per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi.  
Clip di fissaggio 45° o 180° vedi pag. 408

*Surface mounted aluminium profile for LED strip with transparent or opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included.  
45° or 180° fixing clips see p.408*

Code (1cm)

**BS/3E/1****BS/3E/S/1**

Taglio su misura  
Customized length  
p.304

Profilo in alluminio da superficie per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi.

*Surface mounted aluminium profile for LED strip with transparent or opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included.*

Code (1cm)

**BS/10/1****BS/10/S/1**

Taglio su misura  
Customized length  
p.304

Profilo in alluminio da superficie per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi.  
W = alluminio verniciato bianco.  
Clip di fissaggio 45° o 180° vedi pag. 408

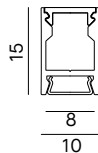
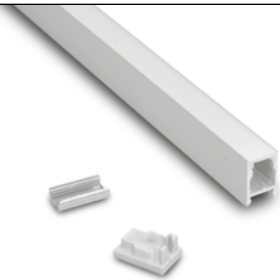
*Surface mounted aluminium profile for LED strip with transparent or opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included.  
W = white painted aluminium.  
45° or 180° fixing clips see p.408*

Code (1cm)

**BS/19/1****BS/19/S/1**

Taglio su misura  
Customized length  
p.304

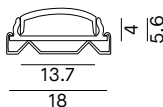
## BARRA/STRIP/18



AL

| Code                    | Diffuser                         |    |
|-------------------------|----------------------------------|----|
| <b>BARRA/STRIP/18</b>   | trasparente - <i>transparent</i> | PC |
| <b>BARRA/STRIP/18/S</b> | opale - <i>opal</i>              | PC |

## BARRA/STRIP/23

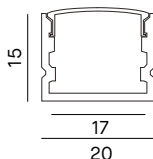


AL

| Code                    | Diffuser            |      |
|-------------------------|---------------------|------|
| <b>BARRA/STRIP/23/S</b> | opale - <i>opal</i> | PMMA |



## BARRA/STRIP/25



AL

| Code                    | Diffuser                         |    |
|-------------------------|----------------------------------|----|
| <b>BARRA/STRIP/25</b>   | trasparente - <i>transparent</i> | PC |
| <b>BARRA/STRIP/25/S</b> | opale - <i>opal</i>              | PC |

|           |            |                 |
|-----------|------------|-----------------|
| DIFF/5M/S | DIFF/10M/S | TAS/BS<br>p.408 |
|-----------|------------|-----------------|



Profilo in alluminio da superficie per striscia LED 5mm code 50041-70002-70042-80200, con diffusore trasparente o opale di 2m. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi.

*Surface mounted aluminium profile for code 50041-70002-70042-80200 LED strip 5mm, with transparent or opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included.*

Code (1cm)

**BS/18/1**

Taglio su misura  
Customized length  
p.304

**BS/18/S/1**

Profilo in alluminio da superficie flessibile con diffusore opale di 2m. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi. Massimo raggio di curvatura 300mm.

*Flexible surface mounted aluminium profile of 2m, with opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included. Maximum radius of curvature 300mm*

Code (1cm)

**BS/23/S/1**

Taglio su misura  
Customized length  
p.304

Profilo in alluminio da superficie per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi.

*Surface mounted aluminium profile for LED strip with transparent or opal diffuser of 2m. Fixing clips (4 pcs) and end caps (4 pcs) included.*

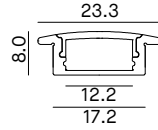
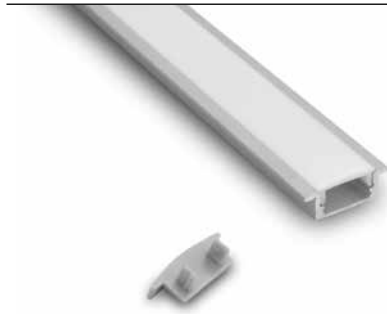
Code (1cm)

**BS/25/1**

Taglio su misura  
Customized length  
p.304

**BS/25/S/1**

## BARRA/STRIP/4



±0.1  
10 x 20 x L mm

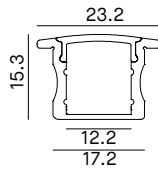
AL W

| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/4</b>    | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/4/S</b>  | opale - <i>opal</i>              | PMMA |
| <b>BARRA/STRIP/4/W</b>  | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/4/SW</b> | opale - <i>opal</i>              | PMMA |

DIFF/5M/S

DIFF/10M/S

## BARRA/STRIP/5



±0.1  
18 x 20 x L mm

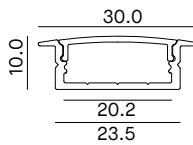
AL

| Code                   | Diffuser                         |      |
|------------------------|----------------------------------|------|
| <b>BARRA/STRIP/5</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/5/S</b> | opale - <i>opal</i>              | PMMA |

DIFF/5M/S

DIFF/10M/S

## BARRA/STRIP/9



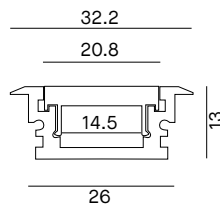
±0.1  
10 x 26 x L mm

AL

| Code                   | Diffuser                         |      |
|------------------------|----------------------------------|------|
| <b>BARRA/STRIP/9</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/9/S</b> | opale - <i>opal</i>              | PMMA |

DIFF/10M/9S

## BARRA/STRIP/24



±0.1  
15 x 28 x L mm



AL

| Code                    | Diffuser            |    |
|-------------------------|---------------------|----|
| <b>BARRA/STRIP/24/S</b> | opale - <i>opal</i> | PC |

Profilo in alluminio da incasso per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) inclusi.  
W = alluminio verniciato bianco.

*Recessed aluminium profile for LED strip with transparent or opal diffuser of 2m. End caps (4 pcs) included.  
W = white painted aluminium.*

Code (1cm)

**BS/4/1****BS/4/S/1****BS/4/W/1****BS/4/SW/1**

Taglio su misura  
Customized length  
p.304

Profilo in alluminio da incasso per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) inclusi.

*Recessed aluminium profile for LED strip with transparent or opal diffuser of 2m. End caps (4 pcs) included.*

Code (1cm)

**BS/5/1****BS/5/S/1**

Taglio su misura  
Customized length  
p.304

Profilo in alluminio da incasso per striscia LED con diffusore trasparente o opale di 2m. Tappi (4 pz) inclusi.

*Recessed aluminium profile for LED strip with transparent or opal diffuser of 2m. End caps (4 pcs) included.*

Code (1cm)

**BS/9/1****BS/9/S/1**

Taglio su misura  
Customized length  
p.304

Profilo calpestabile in alluminio da incasso per striscia LED con diffusore opale di 2m. Tappi (4 pz) e viti (8 pz) inclusi. L'installazione del profilo calpestabile è consigliata solo in ambienti interni.

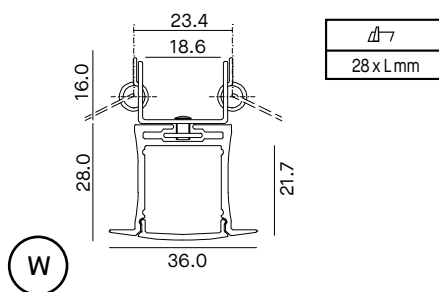
*Walk-over recessed aluminium profile for LED strip with opal diffuser of 2m. End caps (4 pcs) and screws (8 pcs) included. Installation of this aluminium profile is suggested only for indoor use.*

Code (1cm)

**BS/24/S/1**

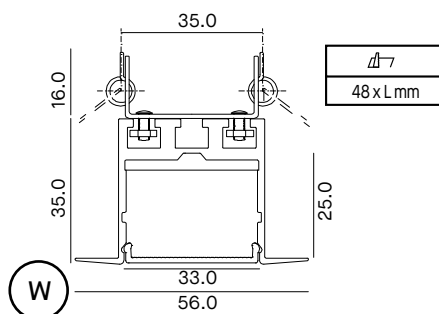
Taglio su misura  
Customized length  
p.304

## BARRA/STRIP/16



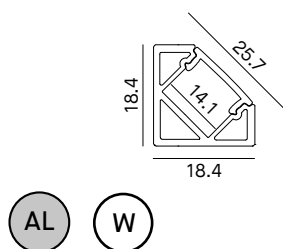
| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/16</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/16/S</b> | opale - <i>opal</i>              | PMMA |

## BARRA/STRIP/17



| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/17</b>   | trasparente - <i>transparent</i> | PMMA |
| <b>BARRA/STRIP/17/S</b> | opale - <i>opal</i>              | PMMA |

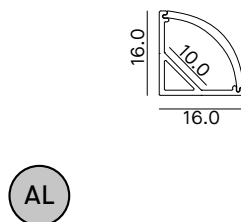
## BARRA/STRIP/6



| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/6</b>    | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/6/S</b>  | opale - <i>opal</i>              | PMMA |
| <b>BARRA/STRIP/6/W</b>  | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/6/SW</b> | opale - <i>opal</i>              | PMMA |

DIFF/5M/S      DIFF/10M/S

## BARRA/STRIP/22



| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/22</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/22/S</b> | opale - <i>opal</i>              | PMMA |

Profilo in alluminio bianco da incasso per striscia LED con diffusore trasparente o opale di 2m.  
Tappi (4 pz) inclusi. Completo di molle in acciaio (4 pz).

*Recessed white aluminium profile for LED strip with transparent or opal diffuser of 2m.  
End caps (4 pcs) included. With steel springs (4 pcs).*

Code (1cm)

|                  |                                       |
|------------------|---------------------------------------|
| <b>BS/16/1</b>   | Taglio su misura<br>Customized length |
| <b>BS/16/S/1</b> | p.304                                 |

Profilo in alluminio bianco da incasso per striscia LED con diffusore trasparente o opale di 2m.  
Tappi (4 pz) inclusi. Completo di molle in acciaio (4 pz).

*Recessed white aluminium profile for LED strip with transparent or opal diffuser of 2m.  
End caps (4 pcs) included. With steel springs (4 pcs).*

Code (1cm)

|                  |                                       |
|------------------|---------------------------------------|
| <b>BS/17/1</b>   | Taglio su misura<br>Customized length |
| <b>BS/17/S/1</b> | p.304                                 |

Profilo in alluminio angolare per striscia LED con diffusore trasparente o opale di 2m. Emissione luce a 45°. Tappi (4 pz) e clip di fissaggio (4pz) inclusi.  
W = alluminio verniciato bianco.

*Angled aluminium profile for LED strip with transparent or opal diffuser of 2m. Light emission at 45°. Fixing clips (4 pcs) and end caps (4 pcs) included.  
W = white painted aluminium.*

Code (1cm)

|                  |                                       |
|------------------|---------------------------------------|
| <b>BS/6/1</b>    |                                       |
| <b>BS/6/S/1</b>  | Taglio su misura<br>Customized length |
| <b>BS/6/W/1</b>  | p.304                                 |
| <b>BS/6/SW/1</b> |                                       |

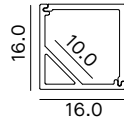
Profilo in alluminio angolare per striscia LED con diffusore trasparente o opale di 2m. Emissione luce a 45°. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi.

*Angled aluminium profile for LED strip with transparent or opal diffuser of 2m. Light emission at 45°. Fixing clips (4 pcs) and end caps (4 pcs) included.*

Code (1cm)

|                  |                                       |
|------------------|---------------------------------------|
| <b>BS/22/1</b>   | Taglio su misura<br>Customized length |
| <b>BS/22/S/1</b> | p.304                                 |

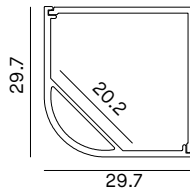
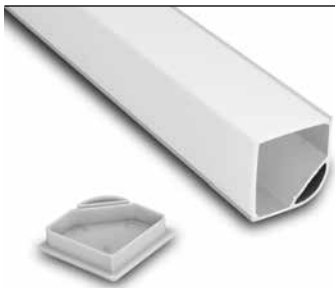
## BARRA/STRIP/8



AL

| Code                   | Diffuser                         |      |
|------------------------|----------------------------------|------|
| <b>BARRA/STRIP/8</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/8/S</b> | opale - <i>opal</i>              | PMMA |

## BARRA/STRIP/11

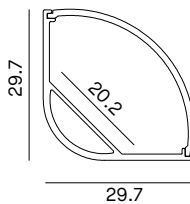
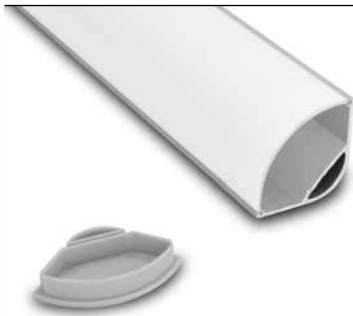


AL

| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/11</b>   | trasparente - <i>transparent</i> | PMMA |
| <b>BARRA/STRIP/11/S</b> | opale - <i>opal</i>              | PMMA |

TAS/BS  
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## BARRA/STRIP/12



AL

| Code                    | Diffuser                         |      |
|-------------------------|----------------------------------|------|
| <b>BARRA/STRIP/12</b>   | trasparente - <i>transparent</i> | PC   |
| <b>BARRA/STRIP/12/S</b> | opale - <i>opal</i>              | PMMA |

TAS/BS  
p.408

Profilo in alluminio angolare per striscia LED con diffusore trasparente o opale di 2m. Emissione luce a 45°. Tappi (4 pz) e clip di fissaggio (4 pz) inclusi.

*Angled aluminium profile for LED strip with transparent or opal diffuser of 2m. Light emission at 45°. Fixing clips (4 pcs) and end caps (4 pcs) included.*

Code (1cm)

**BS/8/1**

Taglio su misura  
Customized length  
p.304

**BS/8/S/1**

Profilo in alluminio angolare per striscia LED con diffusore trasparente o opale di 2m. Emissione luce a 45°. Tappi (4 pz) inclusi.

*Angled aluminium profile for LED strip with transparent or opal diffuser of 2m. Light emission at 45°. End caps (4 pcs) included.*

Code (1cm)

**BS/11/1**

Taglio su misura  
Customized length  
p.304

**BS/11/S/1**

Profilo in alluminio angolare per striscia LED con diffusore trasparente o opale di 2m. Emissione luce a 45°. Tappi (4 pz) inclusi.

*Angled aluminium profile for LED strip with transparent or opal diffuser of 2m. Light emission at 45°. End caps (4 pcs) included.*

Code (1cm)

**BS/12/1**

Taglio su misura  
Customized length  
p.304

**BS/12/S/1**



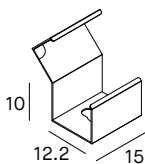




Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

## Accessori profili alluminio - Aluminium profiles accessories

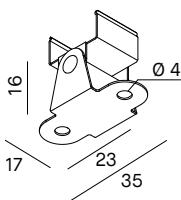
### KIT/CLIP/45



Clip di fissaggio per inclinazione fissa a 45°. idoneo per **BARRA/STRIP/3H, BARRA/STRIP/3E, BARRA/STRIP/19**. n.2 clip in acciaio. Da ordinare separatamente.

*Fixing clip suitable for the installation at 45° of **BARRA/STRIP/3H, BARRA/STRIP/3E, BARRA/STRIP/19**. n.2 steel clips. To be ordered separately.*

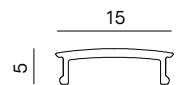
### KIT/CLIP/180



Clip di fissaggio orientabile +/-90° idoneo per **BARRA/STRIP/3H, BARRA/STRIP/3E, BARRA/STRIP/19**. n.2 clip in acciaio. Da ordinare separatamente.

*Adjustable +/-90° fixing clip suitable for the installation of **BARRA/STRIP/3H, BARRA/STRIP/3E, BARRA/STRIP/19**. n.2 steel clips. To be ordered separately.*

## Diffusori in bobina/Roll diffuser



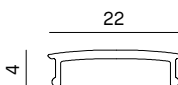
**DIFF/5M/S** 15x5mm Diffusore opale in bobina di 5m / 5m opal diffuser roll

**DIFF/10M/S** 15x5mm Diffusore opale in bobina di 10m / 10m opal diffuser roll

Idonei per / Suitable for

**BARRA/STRIP/3H - BARRA/STRIP/3E - BARRA/STRIP/4 - BARRA/STRIP/5 - BARRA/STRIP/6**

**BARRA/STRIP/19 - BARRA/STRIP/25 - PA/09 - PA/11 - BG/01/S - BG/01/LA/S - BG/01/IN/S - BG/01/OUT/S**

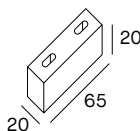


**DIFF/10M/9S** 22x4mm Diffusore opale in bobina di 10m / 10m opal diffuser roll

Idoneo per / Suitable for

**BARRA/STRIP/9 - BARRA/STRIP/10 - PA/12 - BG/02/S - BG/02/LA/S**

## TAS/BS



Distanziatore in PVC per installazioni dei profili su superfici esterne, per consentire una corretta dilatazione del profilo.

Idoneo per **BARRA/STRIP/3H, BARRA/STRIP/3E, BARRA/STRIP/10, BARRA/STRIP/11, BARRA/STRIP/12, BARRA/STRIP/19, BARRA/STRIP/25**. Da ordinare separatamente.

*PVC spacer for outdoor surface profile installations, so to ensure a correct expansion of the profile. Suitable for **BARRA/STRIP/3H, BARRA/STRIP/3E, BARRA/STRIP/10, BARRA/STRIP/11, BARRA/STRIP/12, BARRA/STRIP/19, BARRA/STRIP/25**. To be ordered separately.*

Accessori per profili in alluminio **da superficie** disponibili su richiesta - *Accessories for surface-mounted aluminium profiles available upon request.*

| Code                     | Descrizione                           | Description                         | Idoneo per - Suitable for  |
|--------------------------|---------------------------------------|-------------------------------------|--|
| <b>DIFF.B/STRIP/3</b>    | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/3H, BARRA/STRIP/4, BARRA/STRIP/5, BARRA/STRIP/6, BARRA/STRIP/19        |
| <b>DIFF.B/STRIP/3/S</b>  | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/3H, BARRA/STRIP/4, BARRA/STRIP/5, BARRA/STRIP/6, BARRA/STRIP/19, PA/09 |
| <b>DIF.B/STRIP/3E</b>    | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/3E   |
| <b>DIF.B/STRIP/3E/S</b>  | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/3E, PA/11  |
| <b>DIF.BAR/3E/S/3M</b>   | Diffusore opale, 3 metri              | Opal diffuser, 3 meters             | BARRA/STRIP/3E, PA/11  |
| <b>DIFF.B/STRIP/18</b>   | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/18   |
| <b>DIFF.B/STRIP/18/S</b> | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/18   |
| <b>DIF.B/STRIP/23/S</b>  | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/23   |
| <b>DIFF.B/STRIP/25</b>   | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/25   |
| <b>DIF.B/STRIP/25/S</b>  | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/25   |
| <b>KIT/BAR/STRIP/3H</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/3H   |
| <b>KIT/BAR/STRIP/3HW</b> | 4 tappi bianchi e 4 clip di fissaggio | 4 white end caps and 4 fixing clips | BARRA/STRIP/3HW  |
| <b>KIT/BAR/STRIP/3E</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/3E   |
| <b>KIT/BAR/STRIP/10</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/10   |
| <b>KIT/BAR/STRIP/18</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/18   |
| <b>KIT/BAR/STRIP/19</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/19   |
| <b>KIT/BAR/STRIP/23</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/23   |
| <b>KIT/BAR/STRIP/25</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/25   |

Accessori per profili in alluminio **da incasso** disponibili su richiesta - *Accessories for recessed-mounted aluminium profiles available upon request.*

| Code                    | Descrizione                   | Description                    | Idoneo per - Suitable for  |
|-------------------------|-------------------------------|--------------------------------|--|
| <b>DIFF.B/STRIP/3</b>   | Diffusore trasparente         | Transparent diffuser           | BARRA/STRIP/3H, BARRA/STRIP/4, BARRA/STRIP/5, BARRA/STRIP/6, BARRA/STRIP/19        |
| <b>DIFF.B/STRIP/3/S</b> | Diffusore opale               | Opal diffuser                  | BARRA/STRIP/3H, BARRA/STRIP/4, BARRA/STRIP/5, BARRA/STRIP/6, BARRA/STRIP/19, PA/09 |
| <b>DIFF.B/STRIP/9</b>   | Diffusore trasparente         | Transparent diffuser           | BARRA/STRIP/9, BARRA/STRIP/10  |
| <b>DIFF.B/STRIP/9/S</b> | Diffusore opale               | Opal diffuser                  | BARRA/STRIP/9, BARRA/STRIP/10  |
| <b>DIF.B/STRIP/16</b>   | Diffusore trasparente         | Transparent diffuser           | BARRA/STRIP/16   |
| <b>DIF.B/STRIP/16/S</b> | Diffusore opale               | Opal diffuser                  | BARRA/STRIP/16   |
| <b>DIF.B/STRIP/17</b>   | Diffusore trasparente         | Transparent diffuser           | BARRA/STRIP/17   |
| <b>DIF.B/STRIP/17/S</b> | Diffusore opale               | Opal diffuser                  | BARRA/STRIP/17   |
| <b>DIF.B/STRIP/24/S</b> | Diffusore opale               | Opal diffuser                  | BARRA/STRIP/24   |
| <b>KIT/BAR/STRIP/4</b>  | 4 tappi                       | 4 end caps                     | BARRA/STRIP/4  |
| <b>KIT/BAR/STRIP/4W</b> | 4 tappi bianchi               | 4 white end caps               | BARRA/STRIP/4/W  |
| <b>KIT/BAR/STRIP/5</b>  | 4 tappi                       | 4 end caps                     | BARRA/STRIP/5  |
| <b>KIT/BAR/STRIP/9</b>  | 4 tappi                       | 4 end caps                     | BARRA/STRIP/9  |
| <b>KIT/BAR/STRIP/16</b> | 4 tappi e 4 molle             | 4 end caps and 4 steel springs | BARRA/STRIP/16   |
| <b>KIT/BAR/STRIP/17</b> | 4 tappi e 4 molle             | 4 end caps and 4 steel springs | BARRA/STRIP/17   |
| <b>KIT/BAR/STRIP/24</b> | 4 tappi e 8 viti di fissaggio | 4 end caps and 8 fixing screws | BARRA/STRIP/24   |

Accessori per profili in alluminio **angolari** disponibili su richiesta - *Accessories for angled aluminium profiles available upon request.*

| Code                    | Descrizione                           | Description                         | Idoneo per - Suitable for |
|-------------------------|---------------------------------------|-------------------------------------|---------------------------|
| <b>DIFF.B/STRIP/8</b>   | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/8             |
| <b>DIFF.B/STRIP/8/S</b> | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/8             |
| <b>DIF.B/STRIP/11</b>   | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/11            |
| <b>DIF.B/STRIP/11/S</b> | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/11            |
| <b>DIF.B/STRIP/12</b>   | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/12            |
| <b>DIF.B/STRIP/12/S</b> | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/12            |
| <b>DIF.B/STRIP/22</b>   | Diffusore trasparente                 | Transparent diffuser                | BARRA/STRIP/22            |
| <b>DIF.B/STRIP/22/S</b> | Diffusore opale                       | Opal diffuser                       | BARRA/STRIP/22            |
| <b>KIT/BAR/STRIP/6</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/6             |
| <b>KIT/BAR/STRIP/6W</b> | 4 tappi bianchi e 4 clip di fissaggio | 4 white end caps and 4 fixing clips | BARRA/STRIP/6/W           |
| <b>KIT/BAR/STRIP/8</b>  | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/8             |
| <b>KIT/BAR/STRIP/11</b> | 4 tappi                               | 4 end caps                          | BARRA/STRIP/11            |
| <b>KIT/BAR/STRIP/12</b> | 4 tappi                               | 4 end caps                          | BARRA/STRIP/12            |
| <b>KIT/BAR/STRIP/22</b> | 4 tappi e 4 clip di fissaggio         | 4 end caps and 4 fixing clips       | BARRA/STRIP/22            |



Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





# Profili gesso

## *Plaster profiles*

I PROFILI IN GESSO s'integrano con discrezione ed eleganza negli spazi, creando linee luminose che esaltano perimetri e dettagli secondo le esigenze progettuali. Realizzati con materiali minerali e vegetali, sono completamente eco-friendly e rispondono alle più comuni esigenze illuminotecniche. Disponibili in diverse versioni per installazione a superficie ed incasso, sono il complemento ideale delle strisce LED, per un'installazione allo stesso tempo moderna e versatile.

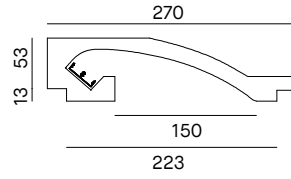
*PLASTER PROFILES integrate with discretion and elegance in the spaces, creating luminous lines that enhance perimeters and details according to the designers' requirements. Made with mineral and vegetable materials, they are completely eco-friendly and meet the most common lighting requirements. Available in different versions for surface and recessed installation, they are the ideal complement to LED strips, for an installation that is both modern and versatile.*



## P1

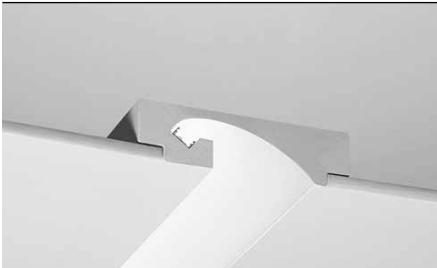


 230x1010 mm

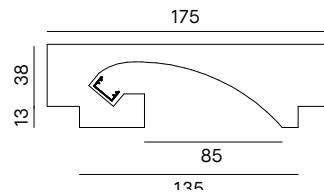


| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P1</b> | 7,5 | 1000 | 2                |

## P2



 145x1010 mm

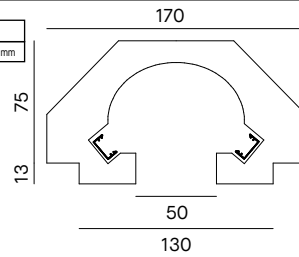


| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P2</b> | 6,3 | 1000 | 1                |

## P3

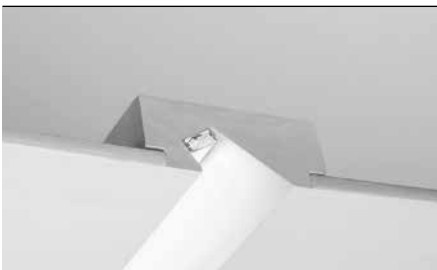


 140x1010 mm

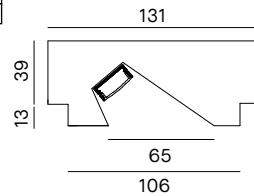


| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P3</b> | 7,5 | 1000 | 2                |

## P11

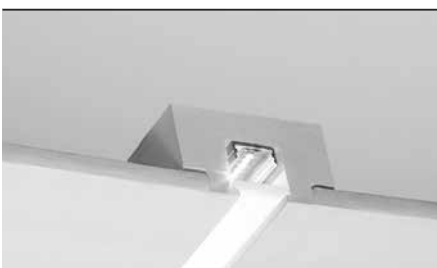


 112x1010 mm

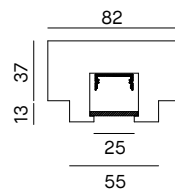


| Code       | Kg  | mm   | n.barre/profiles |
|------------|-----|------|------------------|
| <b>P11</b> | 5,0 | 1000 | 1                |

## P12



 62x1010 mm

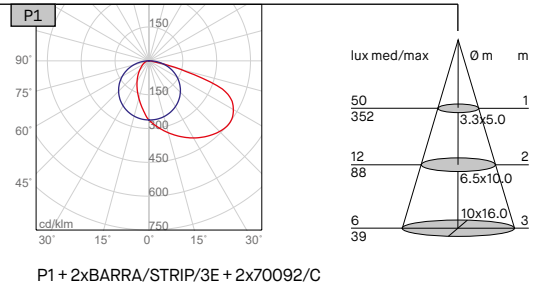


| Code       | Kg  | mm   | n.barre/profiles |
|------------|-----|------|------------------|
| <b>P12</b> | 3,5 | 1000 | 1                |



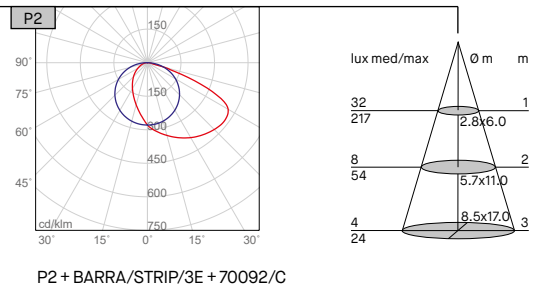
Incasso in gesso a soffitto o a parete per installazione in controsoffitti di cartongesso di spessore 13mm. Elemento completo di due profili di alluminio per l'installazione di due strisce LED.  
Chiusure laterali da effettuare durante il montaggio.

*Recessed lighting system for installation in plasterboard walls and ceilings (depth 13mm). Supplied with two aluminium profiles for LED strips mounting. Side closures to be realized during mounting.*



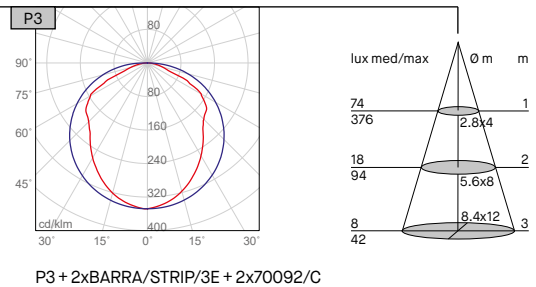
Incasso in gesso a soffitto o a parete per installazione in controsoffitti di cartongesso di spessore 13mm. Elemento completo di profili di alluminio per l'installazione di una singola striscia LED.  
Chiusure laterali da effettuare durante il montaggio.

*Recessed lighting system for installation in plasterboard walls and ceilings (depth 13mm). Supplied with an aluminium profile for LED strip mounting. Side closures to be realized during mounting.*



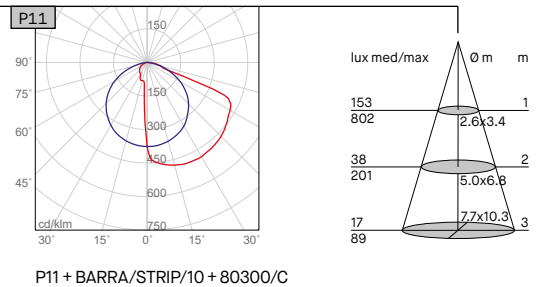
Incasso in gesso a soffitto o a parete per installazione in controsoffitti di cartongesso di spessore 13mm.  
Elemento completo di due profili in alluminio per l'installazione di due strisce LED.  
Chiusure laterali da effettuare durante il montaggio.

*Recessed lighting system for installation in plasterboard walls and ceilings (depth 13mm). Supplied with two aluminium profiles for LED strips mounting. Side closures to be realized during mounting.*



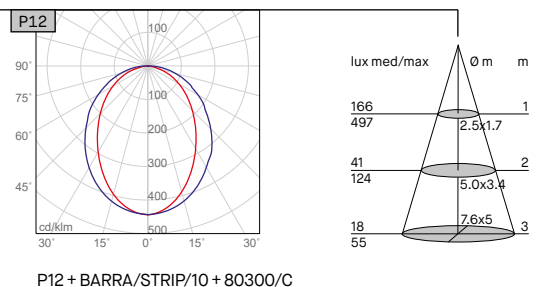
Incasso in gesso wallwasher a soffitto o a parete per installazione in controsoffitti di cartongesso di spessore 13mm. Elemento completo di un profilo di alluminio per l'installazione di una striscia LED.  
Chiusure laterali da effettuare durante il montaggio.

*Recessed wallwasher lighting system for installation in plasterboard walls and ceilings (depth 13mm). Supplied with an aluminium profile for LED strip mounting. Side closures to be realized during mounting.*

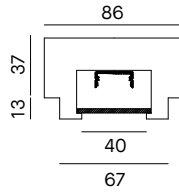


Incasso in gesso a soffitto per installazione in controsoffitti di cartongesso di spessore 13mm. Elemento completo di un profilo di alluminio per l'installazione di una striscia LED e di un diffusore in PMMA satinato 4mm.  
Chiusure laterali da effettuare durante il montaggio.

*Recessed lighting system for installation in plasterboard ceiling (depth 13mm). Supplied with an aluminium profile for LED strip mounting and with a satin PMMA diffuser of 4mm. Side closures to be realized during mounting.*



# P13



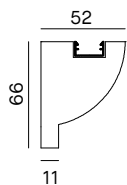
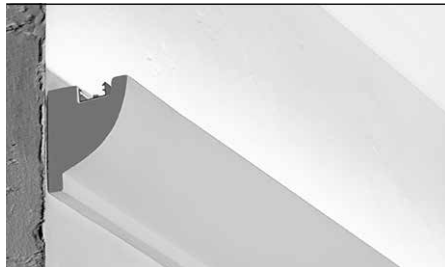
| Code       | Kg  | mm   | n.barre/profiles |
|------------|-----|------|------------------|
| <b>P13</b> | 4,0 | 1000 | 1                |

Tabella comparativa - Comparative table - p.426-427

| Code      | <b>PROF.BARRA/3E/1M</b><br>Senza diffusore<br>Without diffuser | <b>PROF.BARRA/10/1M</b><br>Con diffusore trasparente<br>With transparent diffuser | <b>PROF.BARRA/10/1M</b><br>Senza diffusore<br>Without diffuser | Code       | <b>PROF.BARRA/3E/1M</b><br>Senza diffusore<br>Without diffuser | <b>PROF.BARRA/10/1M</b><br>Con diffusore trasparente<br>With transparent diffuser | <b>PROF.BARRA/10/1M</b><br>Senza diffusore<br>Without diffuser |
|-----------|--|---|--|------------|--|---|--|
| <b>P1</b> | Included   | --  | --   | <b>P11</b> | --   | Included  | --   |
| <b>P2</b> | Included   | --  | --   | <b>P12</b> | --   | --  | Included   |
| <b>P3</b> | Included   | --  | --   | <b>P13</b> | --   | --  | Included   |

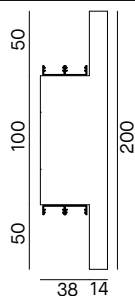


## P4



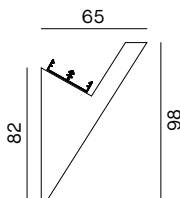
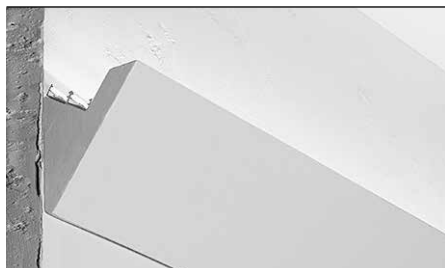
| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P4</b> | 2,2 | 1000 | 1                |

## P5



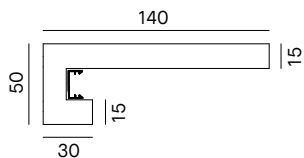
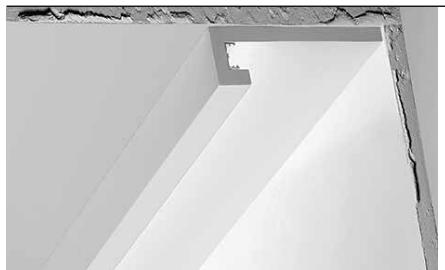
| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P5</b> | 7,2 | 1000 | 4                |

## P7



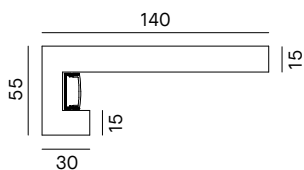
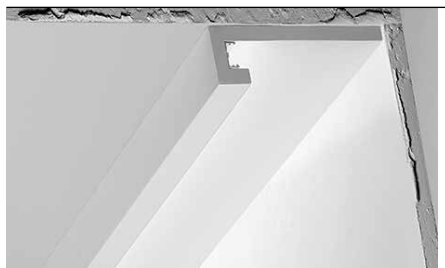
| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P7</b> | 2,2 | 1000 | 2                |

## P8



| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P8</b> | 3,5 | 1000 | 1                |

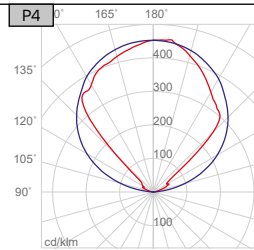
## P8/B



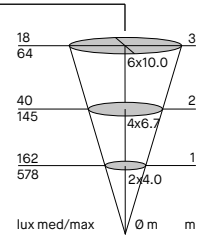
| Code        | Kg  | mm   | n.barre/profiles |
|-------------|-----|------|------------------|
| <b>P8/B</b> | 3,9 | 1000 | 1                |

Profilo prefinito in gesso, per installazione a parete, completo di profili in alluminio per applicare una striscia LED. Chiusure laterali da effettuare durante il montaggio.

*Prefinished plaster profile for wall installations. Supplied with an aluminium profile for LED strip mounting. Side closures to be realized during mounting.*

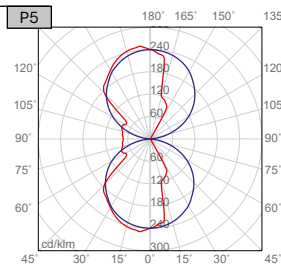


P4 + BARRA/STRIP/3E + 70092/C



Profilo prefinito in gesso, per installazione a parete e a soffitto, effetto bi-emissione. Elemento completo di quattro profili in alluminio per applicare fino a quattro strisce LED. Chiusure laterali da effettuare durante il montaggio.

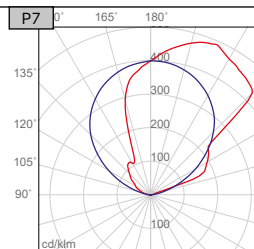
*Prefinished plaster bi-emission profile for ceiling and wall installations. Supplied with four aluminium profiles for LED strips mounting. Side closures to be realized during mounting.*



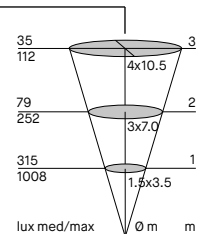
P5 + 4xBARRA/STRIP/3E + 4x70092/C

Profilo prefinito in gesso, per installazione a parete, effetto mono-emissione. Elemento completo di due profili in alluminio per applicare fino a due strisce LED. Chiusure laterali da effettuare durante il montaggio.

*Prefinished plaster mono-emission profile for wall installations. Supplied with two aluminium profiles for LED strips mounting. Side closures to be realized during mounting.*

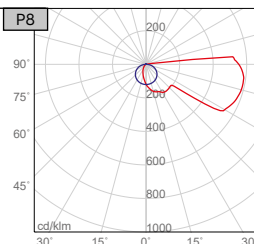


P7 + 2xBARRA/STRIP/3E + 2x70092/C



Profilo prefinito in gesso, per installazione a parete, soffitto o come zoccolino, effetto mono-emissione. Elemento completo di profili in alluminio per applicare una striscia LED. Chiusure laterali da effettuare durante il montaggio.

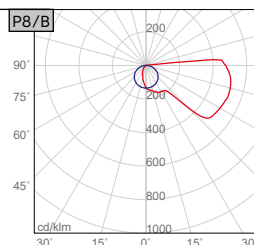
*Prefinished plaster profiles to be mounted on walls, ceilings or as baseboard, mono-direction effect. Supplied with an aluminium profile for LED strip mounting. Side closures to be realized during mounting.*



P8 + BARRA/STRIP/3E + 70092/C

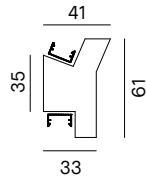
Profilo prefinito in gesso, per installazione a parete, soffitto o come zoccolino, effetto mono-emissione. Elemento completo di profili in alluminio per applicare una striscia LED. Chiusure laterali da effettuare durante il montaggio.

*Prefinished plaster profiles to be mounted on walls, ceilings or as baseboard, mono-direction effect. Supplied with an aluminium profile for LED strip mounting. Side closures to be realized during mounting.*



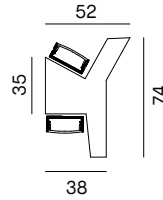
P8/B + BARRA/STRIP/10 + 80300/C

## P9



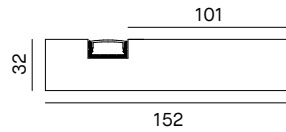
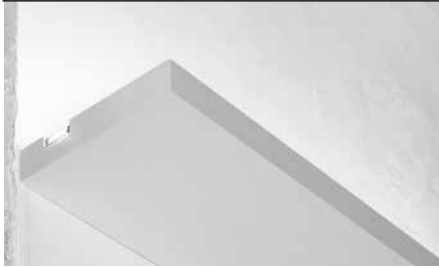
| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P9</b> | 1,5 | 1000 | 2                |

## P9/B



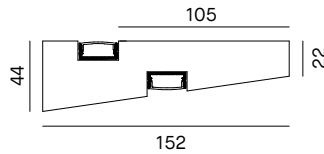
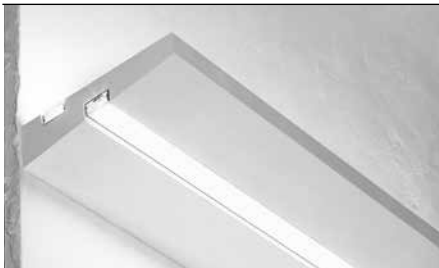
| Code        | Kg  | mm   | n.barre/profiles |
|-------------|-----|------|------------------|
| <b>P9/B</b> | 1,9 | 1000 | 2                |

## P14



| Code       | Kg  | mm  | n.barre/profiles |
|------------|-----|-----|------------------|
| <b>P14</b> | 4,0 | 520 | 1                |

## P15



| Code       | Kg  | mm  | n.barre/profiles |
|------------|-----|-----|------------------|
| <b>P15</b> | 4,5 | 520 | 2                |

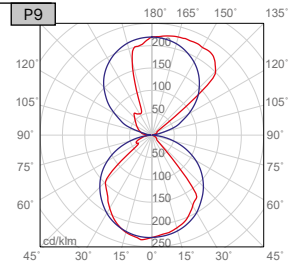
Tabella comparativa - Comparative table - p.426-427

| Code        | PROF.BARRA/3E/1M<br>Senza diffusore<br>Without diffuser | PROF.BARRA/10/1M<br>Con diffusore trasparente<br>With transparent diffuser | PROF.BARRA/10/50<br>Con diffusore opale<br>With opal diffuser |
|-------------|---|--|---|
| <b>P4</b>   | Included  | --   | --  |
| <b>P5</b>   | Included  | --   | --  |
| <b>P7</b>   | Included  | --   | --  |
| <b>P8</b>   | Included  | --   | --  |
| <b>P8/B</b> | --  | Included   | --  |

| Code        | PROF.BARRA/3E/1M<br>Senza diffusore<br>Without diffuser | PROF.BARRA/10/1M<br>Con diffusore trasparente<br>With transparent diffuser | PROF.BARRA/10/50<br>Con diffusore opale<br>With opal diffuser |
|-------------|---|--|---|
| <b>P9</b>   | Included  | --   | --  |
| <b>P9/B</b> | --  | Included   | --  |
| <b>P14</b>  | --  | --   | Included  |
| <b>P15</b>  | --  | --   | Included  |

Profilo prefinito in gesso, per installazione a parete, effetto bi-emissione.  
Elemento completo di due profili in alluminio per applicare fino a due strisce LED.  
Chiusure laterali da effettuare durante il montaggio.

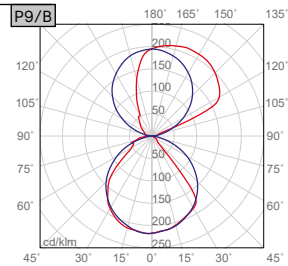
*Prefinished plaster profiles to be wall mounted, for a double emission effect.  
Supplied with two aluminium profiles for LED strips mounting.  
Side closures to be realized during mounting.*



P9 + 2xBARRA/STRIP/3E + 2x70092/C

Profilo prefinito in gesso, per installazione a parete, effetto bi-emissione.  
Elemento completo di due profili in alluminio per applicare fino a due strisce LED.  
Chiusure laterali da effettuare durante il montaggio.

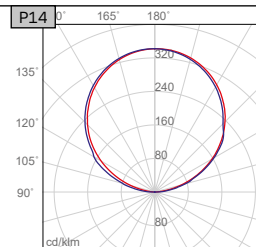
*Prefinished plaster profiles to be wall mounted, for a double emission effect.  
Supplied with two aluminium profiles for LED strips mounting. Side closures to be realized during mounting.*



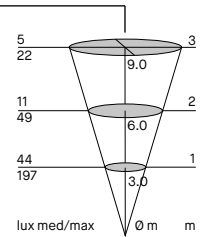
P9/B + 2xBARRA/STRIP/10 + 2x80300/C

Profilo prefinito in gesso, per installazione a parete, effetto mono emissione.  
Elemento completo di un profilo in alluminio per applicare una striscia LED.  
Chiusure laterali da effettuare durante il montaggio.

*Prefinished plaster profiles to be wall mounted, for a mono-direction effect.  
Supplied with an aluminium profile for LED strip mounting.  
Side closures to be realized during mounting.*

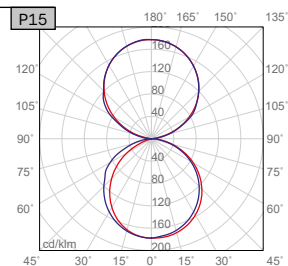


P14 + BARRA/STRIP/10 + 80300/C



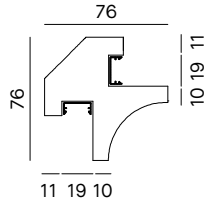
Profilo prefinito in gesso, per installazione a parete, effetto bi-emissione.  
Elemento completo di due profili in alluminio per applicare fino a due strisce LED.  
Chiusure laterali da effettuare durante il montaggio.

*Prefinished plaster profiles to be wall mounted, for a double-emission effect.  
Supplied with two aluminium profiles for LED strips mounting.  
Side closures to be realized during mounting.*



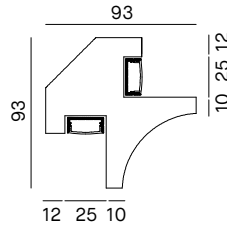
P15 + 2xBARRA/STRIP/10 + 2x80300/C

## P6



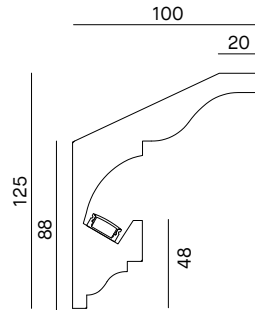
| Code      | Kg  | mm   | n.barre/profiles |
|-----------|-----|------|------------------|
| <b>P6</b> | 2,6 | 1000 | 2                |

## P6/B



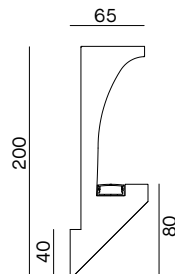
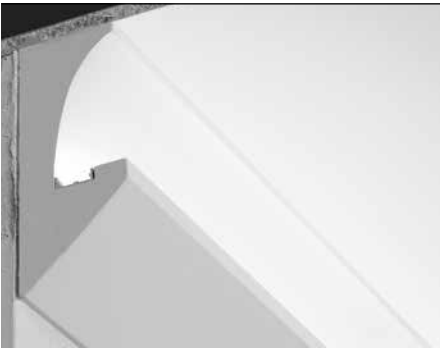
| Code        | Kg  | mm   | n.barre/profiles |
|-------------|-----|------|------------------|
| <b>P6/B</b> | 3,1 | 1000 | 2                |

## P16



| Code       | Kg  | mm   | n.barre/profiles |
|------------|-----|------|------------------|
| <b>P16</b> | 4,0 | 1000 | 1                |

## P17

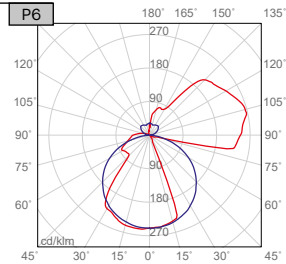


| Code       | Kg  | mm   | n.barre/profiles |
|------------|-----|------|------------------|
| <b>P17</b> | 8,0 | 1000 | 1                |



Profilo prefinito angolare in gesso, per installazione verticale o orizzontale, effetto bi-emissione. Elemento completo di due profili in alluminio per applicare due strisce LED. Chiusure laterali da effettuare durante il montaggio.

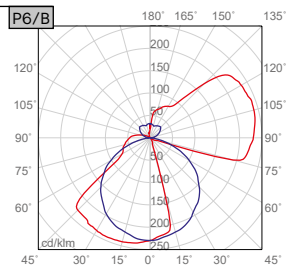
*Prefinished plaster profiles to be mounted on angles, both horizontally and vertically, double-emission effect. Supplied with two aluminium profiles for LED strips mounting. Side closures to be realized during mounting.*



P6 + 2xBARRA/STRIP/3E + 2x70092/C

Profilo prefinito angolare in gesso, per installazione verticale o orizzontale, effetto bi-emissione. Elemento completo di due profili in alluminio per applicare due strisce LED. Chiusure laterali da effettuare durante il montaggio.

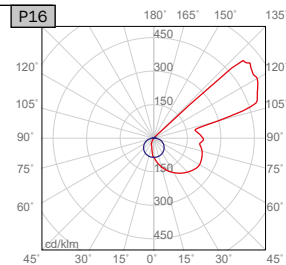
*Prefinished plaster profiles to be mounted on angles, both horizontally and vertically, double-emission effect. Supplied with two aluminium profiles for LED strips mounting. Side closures to be realized during mounting.*



P6/B + 2xBARRA/STRIP/10 + 2x80300/C

Profilo prefinito in gesso per installazione a parete, effetto luce indiretta. Elemento completo di profili di alluminio per applicare una striscia LED. Chiusure laterali da effettuare durante il montaggio.

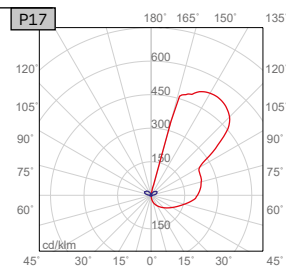
*Prefinished plaster profiles to be wall mounted, for an indirect light effect. Supplied with aluminium profile for LED strip mounting. Side closures to be realized during mounting.*



P16 + BARRA/STRIP/3E + 70092/C

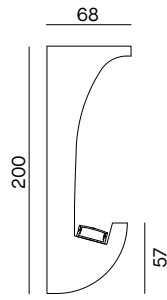
Profilo prefinito in gesso per installazione a parete, effetto luce indiretta. Elemento completo di profili di alluminio per applicare una striscia LED. Chiusure laterali da effettuare durante il montaggio.

*Prefinished plaster profiles to be wall mounted, for an indirect light effect. Supplied with aluminium profile for LED strip mounting. Side closures to be realized during mounting.*



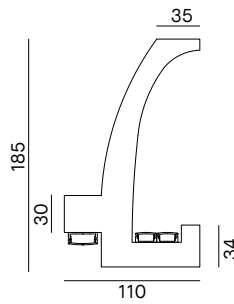
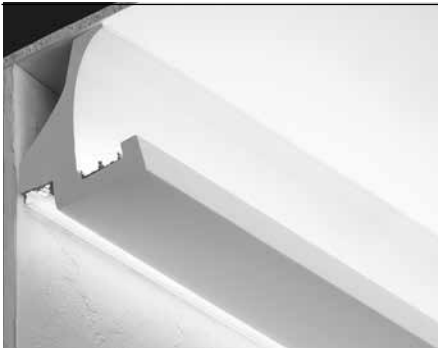
P17 + BARRA/STRIP/10 + 80300/C

## P18



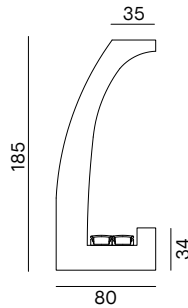
| Code       | Kg | mm   | n.barre/profiles |
|------------|----|------|------------------|
| <b>P18</b> | 10 | 1000 | 1                |

## P19



| Code       | Kg  | mm   | n.barre/profiles |
|------------|-----|------|------------------|
| <b>P19</b> | 6.0 | 1000 | 3                |

## P20



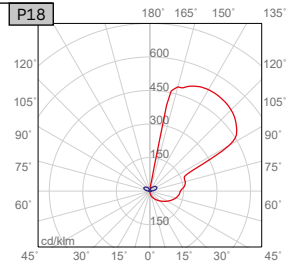
| Code       | Kg  | mm   | n.barre/profiles |
|------------|-----|------|------------------|
| <b>P20</b> | 8,0 | 1000 | 2                |

Tabella comparativa - Comparative table - p.426-427

| Code        | PROF.BARRA/3E/1M<br>Senza diffusore<br>Without diffuser | PROF.BARRA/3E/1M<br>Con diffusore trasparente<br>With transparent diffuser | PROF.BARRA/10/1M<br>Con diffusore trasparente<br>With transparent diffuser | PROF.BARRA/10/1M<br>Con diffusore opale<br>With opal diffuser |
|-------------|---|--|--|---|
| <b>P6</b>   | Included  | --   | --   | --  |
| <b>P6/B</b> | --  | --   | Included   | --  |
| <b>P16</b>  | --  | Included   | --   | --  |
| <b>P17</b>  | --  | --   | Included   | --  |
| <b>P18</b>  | --  | --   | Included   | --  |
| <b>P19</b>  | --  | Included   | --   | Included  |
| <b>P20</b>  | --  | Included   | --   | --  |

Profilo prefinito in gesso per installazione a parete, effetto luce indiretta.  
Elemento completo di profili di alluminio per applicare una striscia LED.  
Chiusure laterali da effettuare durante il montaggio.

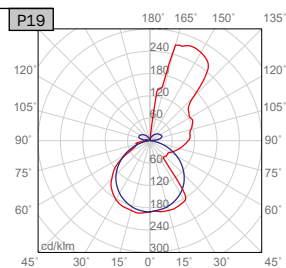
*Prefinished plaster profiles to be wall mounted, for an indirect light effect.  
Supplied with aluminium profile for LED strip mounting.  
Side closures to be realized during mounting.*



P18 + BARRA/STRIP/10 + 80300/C

Profilo prefinito in gesso per installazione a parete, effetto bi-emissione.  
Elemento completo di profili di alluminio per applicare tre strisce LED.  
Chiusure laterali da effettuare durante il montaggio.

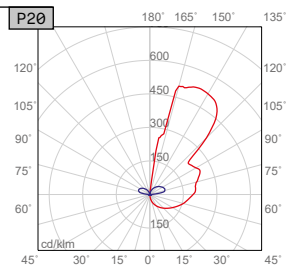
*Prefinished plaster profiles to be wall mounted, for a bi-emission effect.  
Supplied with aluminium profiles for three LED strips mounting.  
Side closures to be realized during mounting.*



P19 + 2xBARRA/STRIP/3E + 2x70092/C  
+ BARRA/STRIP/10 + 80300/C

Profilo prefinito in gesso per installazione a parete, effetto luce indiretta.  
Elemento completo di profili di alluminio per applicare due strisce LED.  
Chiusure laterali da effettuare durante il montaggio.

*Prefinished plaster profiles to be wall mounted, for an indirect light.  
Supplied with aluminium profiles for two LED strips mounting.  
Side closures to be realized during mounting.*



P20 + 2xBARRA/STRIP/3E + 2x70092/C

# Tabella compatibilità tra profili in alluminio e profili in gesso

|              | PROF.<br>BARRA/3E/1M *              | PROF.<br>BARRA/3E/1M *                                 | PROF.<br>BARRA/10/1M *                                 |
|--------------|-------------------------------------|--|--|
|              | senza diffusore<br>without diffuser | con diffusore trasparente<br>with transparent diffuser | con diffusore trasparente<br>with transparent diffuser |
| P1           | inclusa – included                  |  | •  |
| P2 – P3 – P4 | inclusa – included                  |  |  |
| P5           | inclusa – included                  |  | •  |
| P6           | inclusa – included                  |  |  |
| P6/B         |                                     |  | inclusa – included                                     |
| P7           | inclusa – included                  |  | •  |
| P8           | inclusa – included                  |  |  |
| P8/B – P9/B  |                                     |  | inclusa – included                                     |
| P9           | inclusa – included                  |  |  |
| P11          |                                     |  | inclusa – included                                     |
| P12 – P13    |                                     |  |  |
| P14 – P15    |                                     |  |  |
| P16          |                                     | inclusa – included                                     |  |
| P17 – P18    |                                     |  | inclusa – included                                     |
| P19          |                                     | inclusa – included                                     |  |
| P20          |                                     | inclusa – included                                     |  |

\* Diffusori abbinabili – Suitable diffusers

| Code            | Descrizione  | Description   |
|-----------------|--|---|
| DIF.BAR/3E/1M   | Diffusore trasparente per profilo di alluminio cod.PROF.BARRA/3E/1M                | Transparent diffuser for aluminium profile cod.PROF.BARRA/3E/1M               |
| DIF.BAR/3E/S/1M | Diffusore opale per profilo di alluminio cod.PROF.BARRA/3E/1M                      | Opal diffuser for aluminium profile cod.PROF.BARRA/3E/1M                      |
| DIF.BAR/3E/S/3M | Diffusore opale 3m per profilo di alluminio cod.PROF.BARRA/3E/1M                   | 3m opal diffuser for aluminium profile cod.PROF.BARRA/3E/1M                   |
| DIF.BAR/9/1M    | Diffusore trasparente per profilo di alluminio cod.PROF.BARRA/10/1M                | Transparent diffuser for aluminium profile cod.PROF.BARRA/10/1M               |
| DIF.BAR/9/S/1M  | Diffusore opale per profilo di alluminio cod.PROF.BARRA/10/1M                      | Opal diffuser for aluminium profile cod.PROF.BARRA/10/1M                      |
| DIF.BAR/9/50    | Diffusore trasparente 50cm per profilo di alluminio cod.PROF.BARRA/10/50           | 50cm transparent diffuser for aluminium profile cod.PROF.BARRA/10/50          |
| DIF.BAR/9/S/50  | Diffusore opale 50cm per profilo di alluminio cod.PROF.BARRA/10/50                 | 50cm opal diffuser for aluminium profile cod.PROF.BARRA/10/50                 |
| DIFF/5M/S       | Bobina opale 5m per profilo di alluminio cod.PROF.BARRA/3E/1M                      | 5m opal roll for aluminium profile cod.PROF.BARRA/3E/1M                       |
| DIFF/10M/S      | Bobina opale 10m per profilo di alluminio cod.PROF.BARRA/3E/1M                     | 10m opal roll for aluminium profile cod.PROF.BARRA/3E/1M                      |
| DIFF/10M/9S     | Bobina opale 10m per profilo di alluminio cod. PROF.BARRA/10/1M e PROF.BARRA/10/50 | 10m opal roll for aluminium profile cod.PROF.BARRA/10/1M and PROF.BARRA/10/50 |



## Fasi di installazione incasso a soffitto o a parete — *Installation phases for recessed ceiling or wall mounting*

1 \_\_\_\_\_ ⊕

Eseguire a misura il foro nel controsoffitto o nella parete.

—  
*According to measures needed, drill the plasterboard.*



2 \_\_\_\_\_ ⊕

Inserire il profilo nel foro del cartongesso. Per poi appoggiarlo sui due lati.

—  
*Place the profile into the hole. Lay it on the two sides.*



3 \_\_\_\_\_ ↓

Stuccare e rasare la superficie per renderla uniforme. Verniciare a piacimento.

—  
*Grout and level evenly the surface. Then paint it as per your requirements.*



## Fasi di installazione a parete o a soffitto — *Installation phases for ceiling or wall mounting*

1 \_\_\_\_\_ ⊕

Preparazione stucco riempitivo autoadesivo.

—  
*Prepare the self-adhesive plaster.*



2 \_\_\_\_\_ ⊕

Applicare lo stucco sulla superficie del profilo.

—  
*Put the self-adhesive plaster on the surface of the profile.*



3 \_\_\_\_\_ ↓

Appoggiare il profilo sulla superficie e tenere in posizione per alcuni secondi.

—  
*Push the profile to the ceiling and keep it for some seconds.*



4 \_\_\_\_\_ ⊕

Aggiungere lo stucco tra il profilo e il soffitto.

—  
*Add the plaster between the profile and the ceiling.*



5 \_\_\_\_\_ ↓

Pulire lo stucco in eccesso, rasare e verniciare a piacimento.

—  
*Remove the exceeding plaster, plaster over the ceiling, Grout and level evenly the surface. Then paint it as per your requirements.*



(È possibile effettuare l'installazione anche con un sigillante universale tipo Bostik Poly Max, vedi foglio istruzioni prodotto).

—  
*(The installation can be realized also using an Universal Seal Glue like Bostik Poly Max, see products' instruction manual).*

## Caratteristiche materiale — *Material characteristics*

Il gesso ceramico TB12 è un gesso emidrato beta a grana molto fine ottenuto dalla cottura e macinazione di una pietra purissima con un contenuto medio di solfato di calcio del 98%.

*TB12 ceramic gypsum is a very fine beta hemi-hydrate calcium sulphate obtained from the baking and grinding of a very pure rock with an average calcium sulphate content of 98%.*

| DATI TECNICI                   | TECHNICAL PROPERTIES         |                      |
|--------------------------------|------------------------------|----------------------|
| granulometria a 100            | granulometry a 100           | <0,2%                |
| titolo in caso $_2h_2o$        | case $_2h_2o$ specifications | >95%                 |
| rapporto acqua/gesso           | water/gypsum ratio           | 100/140              |
| tempo di colabilità'           | casting time                 | 8-10'                |
| tempo di inizio presa          | initial setting time         | 10-15'               |
| tempo di fine presa            | final setting time           | 25-30'               |
| espansione di presa            | setting expansion            | 0,15%                |
| resistenza a compressione (1h) | compressive strength (1h)    | 10 N/mm <sup>2</sup> |

## CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

|                        |                       |   |
|------------------------|-----------------------|---|
| Comportamento al fuoco | Fire behavior         | Prodotti essenzialmente con gessi per loro natura incombustibili.<br><i>The products are fundamentally produced with gypsum, non-combustible material.</i>  |
| Luminoriflettenti      | Brilliance reflecting | La superficie particolarmente compatta e liscia incrementa la naturale riflessione del bianco del gesso.<br><i>The solid and smooth surface increases the natural white gypsum reflection.</i>  |
| Non ingiallenti        | No yellowing          | Il colore bianco del gesso non subisce alterazioni con il tempo neanche sotto l'azione diretta della luce del sole.<br><i>The white gypsum colour will not change during the time neither under direct sun light.</i>   |
| Verniciabili           | Painting              | Le superfici in gesso sono verniciabili in ogni momento e con ogni tipo di vernice o tinta, previo uso di idonei isolanti.<br><i>The gypsum surface can be painted at any time and with all types of paint or dye, after suitable insulator treatment.</i>  |
| Resistenti             | Resistance            | Prodotti con gessi speciali ed armati nella massa con fibra naturale vegetale, sono particolarmente resistenti alle rotture accidentali.<br><i>Produced with special gypsum and reinforced with natural vegetal fibres, the products are particularly resistant to accidental breakages.</i>  |
| Stabili e planari      | Durable and flat      | I prodotti vengono essiccati in appositi forni industriali per garantire stabilità e planarità costanti.<br><i>In order to guarantee stability and constant flat surface the product is dried in industrial ovens.</i>  |
| Rapidità di montaggio  | Fast installation     | Installazione eseguita prevalentemente con l'uso di collanti speciali.<br><i>The installation is realized using special glues.</i>  |
| Ecologici              | Eco-friendly          | Realizzati con materiali naturali minerali e vegetali, sono privi di qualsiasi additivo tossico. Non producono esalazioni tossiche e non rilasciano nell'ambiente polveri o fibre dannose per l'organismo umano.<br><i>Realized with natural mineral and vegetable materials, without toxic additives. Not producing toxic exhalations and not leaving dust or detrimental fibres for humans' health.</i> |
| Risparmio di tempo     | Time-saving           | I prodotti possono essere tagliati con normali lame da sega per legno.<br><i>You can cut the product with a normal wood-saw-blade.</i>  |

### AVVERTENZE GENERALI:

L'installazione dei profili deve essere fatta tramite uno stucco riempitivo autoadesivo o sigillante universale tipo Bostik Poly Max, vedi foglio istruzioni prodotto.

Non usare altri tipi di collante. Il profilo in gesso deve essere fissato solo su superfici grezze, non verniciate e non trattate. La finitura del profilo deve essere fatta solo dopo aver installato il prodotto, stuccandolo e verniciandolo a seconda dell'esigenza. Il taglio a misura del profilo è molto semplice realizzabile con normali lame per il legno. Per i controsoffitti di spessore diversi da 13mm utilizzare distanziali per allineare la superficie. La messa in opera dei profili in gesso deve essere effettuata da personale altamente qualificato in grado di garantire la piena riuscita dell'impianto. Vista la peculiarità del prodotto e della sua installazione, il profilo in gesso è fornito in spezzoni da 1 metro senza le chiusure laterali, da effettuarsi dall'installatore durante il montaggio.

### GENERAL WARNINGS:

*The installation has to be realized using self-adhesive plaster or a Universal Seal Glue like Bostik Poly Max, see products' instruction manual.*

*Do not use other types of glue. The profile must be mounted on raw surfaces only, not painted or treated.*

*The finishing of profile must be completed after having it installed, plastering and painting it at will. It is possible to cut the product with a normal wood-saw-blade. For false ceiling with a depth different from 13mm, use gauges to adjust the surface.*

*The installation must be realized exclusively by highly qualified personnel able to fully guarantee its realization. Considering the peculiarity of the product and its installation, the gypsum profile is supplied in pieces of 1 meter each without end sides finishing, which have to be realized during the mounting phase by the person in charge of the installation.*

Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France







Parete e plafone

Wall and ceiling

Brik Pro  
p.434

NEW

Brik  
p.442

Ice  
p.446

Pin  
p.456

PLIR  
p.460

PLIS  
p.460

PL  
p.464



# Brik Pro

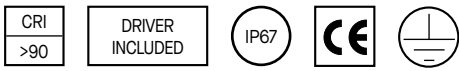
Compatta nelle forme e nelle dimensioni, BRIK PRO coniuga alla perfezione estetica minimalista e performance illuminotecnica. Ideale per valorizzare strutture e linee degli edifici esterni, la gamma comprende 2 misure e varie tipologie di fasci di luce al fine di valorizzare al meglio le aree da illuminare. Emissioni, dimensioni e finiture consentono a questa gamma di essere integrata sia in contesti tradizionali che moderni.

*Compact in shape and size, BRIK PRO perfectly combines minimalist aesthetics and lighting performance. Ideal for enhancing the structures and lines of external buildings, the range includes 2 sizes and various types of light beams in order to best enhance the areas to be illuminated. Emissions, dimensions and finishes allow this range to be integrated into both traditional and modern contexts.*

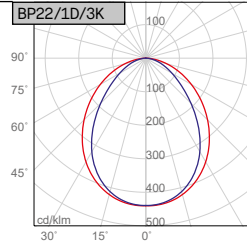
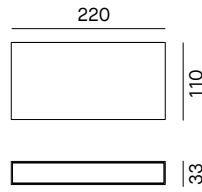






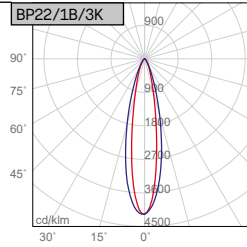
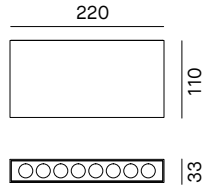


## BP22/1D - Mono-emission diffuse



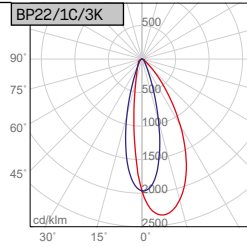
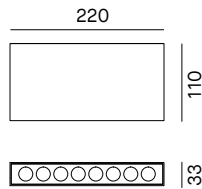
| H(m) | D(m)    | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|---------|-----------------------|----------------------|
| 1    | 1.8x2.5 | 565                   | 200                  |
| 2    | 3.5x4.9 | 141                   | 50                   |
| 3    | 5.3x7.4 | 63                    | 22                   |

## BP22/1B - Mono-emission



| H(m) | D(m)    | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|---------|-----------------------|----------------------|
| 1    | 0.3x0.5 | 4006                  | 2515                 |
| 2    | 0.6x1.0 | 1001                  | 629                  |
| 3    | 1.0x1.4 | 445                   | 279                  |

## BP22/1C - Mono-emission asymmetric



| H(m) | D(m)    | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|---------|-----------------------|----------------------|
| 1    | 0.5x0.6 | 2159                  | 1271                 |
| 2    | 1.1x1.3 | 540                   | 318                  |
| 3    | 1.7x2.0 | 240                   | 141                  |

Applique LED mono-emissione rettangolare IP67 per installazione a parete. LED CREE. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite, grigio o marrone scuro. Diffusore in vetro serigrafato nero. Lenti in PMMA. Versione diffusa: LED HONGLI, diffusore in vetro opale. Connettore stagno IP68 incluso. Alimentatore integrato.

Rectangular mono-emission LED luminaire in IP67 for wall-mounted installation. CREE LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite, grey or dark brown painted die-cast aluminum. Black tempered glass diffuser. PMMA lenses. Diffuse version: HONGLI LED, opal tempered glass diffuser. IP68 waterproof connector included. Integrated power supply.

1

### BP22/1D - Mono-emission diffuse

| Code         | Nominal/Im | Real/Im | System/W | CCT   |
|--------------|------------|---------|----------|-------|
| BP22/1D/3K/_ | 1550       | 1284    | 14       | 3000K |
| BP22/1D/4K/_ | 1650       | 1394    | 14       | 4000K |

### BP22/1B - Mono-emission

| Code         | Nominal/Im | Real/Im | System/W | CCT   |
|--------------|------------|---------|----------|-------|
| BP22/1B/3K/_ | 1300       | 958     | 14       | 3000K |
| BP22/1B/4K/_ | 1400       | 1022    | 14       | 4000K |

### BP22/1C - Mono-emission asymmetric

| Code         | Nominal/Im | Real/Im | System/W | CCT   |
|--------------|------------|---------|----------|-------|
| BP22/1C/3K/_ | 1300       | 938     | 14       | 3000K |
| BP22/1C/4K/_ | 1400       | 1000    | 14       | 4000K |

+ 2



A Antracite - Anthracite



G Grigio - Grey



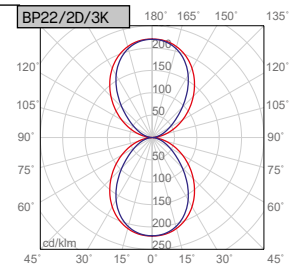
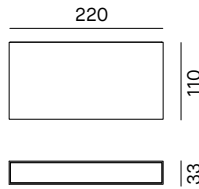
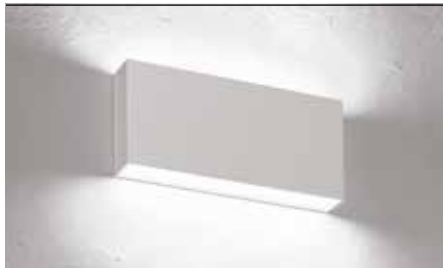
W Bianco - White



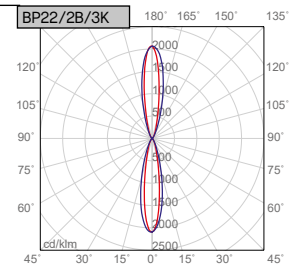
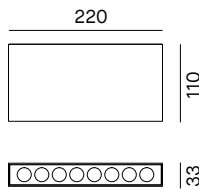
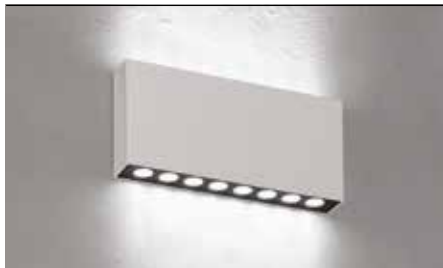
BR Marrone scuro - Dark brown



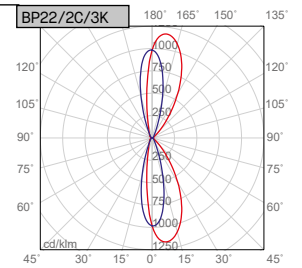
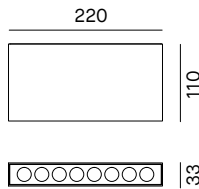
## BP22/2D - Bi-emission diffuse



## BP22/2B - Bi-emission



## BP22/2C - Bi-emission asymmetric



Applique LED bi-emissione rettangolare IP67 per installazione a parete. LED CREE. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite, grigio o marrone scuro. Diffusore in vetro serigrafato nero. Lenti in PMMA. Versione diffusa: LED HONGLI, diffusore in vetro opale. Connettore stagno IP68 incluso. Alimentatore integrato.

Rectangular bi-emission LED luminaire in IP67 for wall-mounted installation. CREE LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite, grey or dark brown painted die-cast aluminum. Black tempered glass diffuser. PMMA lenses. Diffuse version: HONGLI LED, opal tempered glass diffuser. IP68 waterproof connector included. Integrated power supply.

# 1

### BP22/2D - Bi-emission diffuse

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BP22/2D/3K/_</b> | 2x1550     | 2x1284  | 2x14     | 3000K |
| <b>BP22/2D/4K/_</b> | 2x1650     | 2x1394  | 2x14     | 4000K |

### BP22/2B - Bi-emission

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BP22/2B/3K/_</b> | 2x1300     | 2x958   | 2x14     | 3000K |
| <b>BP22/2B/4K/_</b> | 2x1400     | 2x1022  | 2x14     | 4000K |

### BP22/2C - Bi-emission asymmetric

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BP22/2C/3K/_</b> | 2x1300     | 2x938   | 2x14     | 3000K |
| <b>BP22/2C/4K/_</b> | 2x1400     | 2x1000  | 2x14     | 4000K |

# + 2



A Antracite - Anthracite



G Grigio - Grey

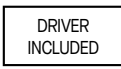


W Bianco - White



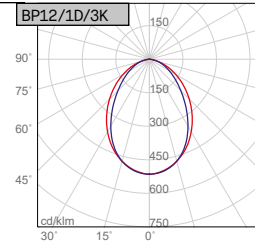
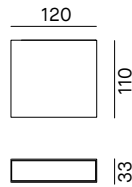
BR Marrone scuro - Dark brown





## BP12/1D - Mono-emission diffuse

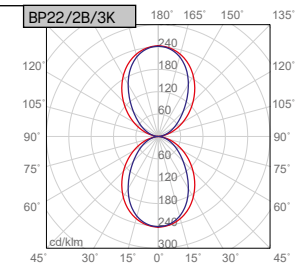
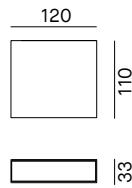
NEW



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.0  | 358                   | 141                  |
| 2    | 4.0  | 89                    | 35                   |
| 3    | 6.0  | 40                    | 16                   |

## BP12/2D - Bi-emission diffuse

NEW



Applique LED mono e bi-emissione rettangolare IP67 per installazione a parete. LED HONGLI. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite, grigio o marrone scuro. Diffusore in vetro opale. Alimentatore integrato.

Rectangular mono and bi-emission LED luminaire in IP67 for wall-mounted installation. HONGLI LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite, grey or dark brown painted die-cast aluminum. Opal tempered glass diffuser. Integrated power supply.

1

### BP12/1D - Mono-emission diffuse

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BP12/1D/3K/_</b> | 870        | 694     | 7        | 3000K |
| <b>BP12/1D/4K/_</b> | 940        | 749     | 7        | 4000K |

### BP12/2D - Bi-emission diffuse

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BP12/2D/3K/_</b> | 2x870      | 2x694   | 2x7      | 3000K |
| <b>BP12/2D/4K/_</b> | 2x940      | 2x749   | 2x7      | 4000K |

+ 2



Antracite - Anthracite



Grigio - Grey



Bianco - White



Marrone scuro - Dark brown



# Brik

BRİK è particolarmente indicata per gli ambienti esterni che richiedono un'illuminazione con luce diffusa. Disponibile in 3 diverse dimensioni, offre 2 tipologie di emissione che consentono l'installazione in vari contesti. Le 4 finiture consentono a questa gamma di essere integrata sia in ambienti tradizionali che moderni.

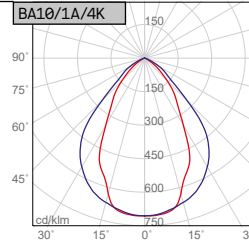
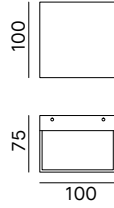
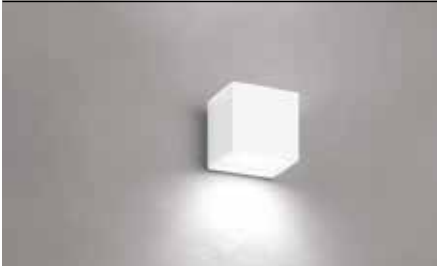
*BRİK is particularly suitable for outdoor environments that require diffuse lighting. Available in 3 different sizes, it offers 2 types of emission that allow installation in various contexts. The 4 finishes allow this range to be integrated into both traditional and modern environments.*



Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

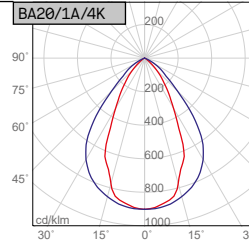
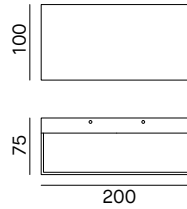
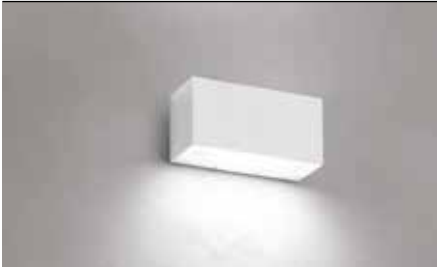


## BA10/1A



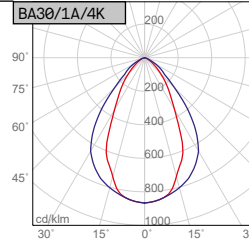
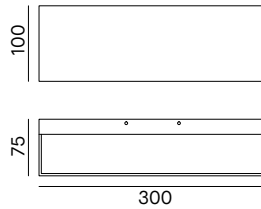
| H(m) | D(m)    | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|---------|-----------------------|----------------------|
| 1    | 1.1x1.8 | 593                   | 279                  |
| 2    | 2.3x3.6 | 148                   | 70                   |
| 3    | 3.4x5.5 | 66                    | 31                   |

## BA20/1A



| H(m) | D(m)    | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|---------|-----------------------|----------------------|
| 1    | 1.0x1.7 | 1064                  | 508                  |
| 2    | 2.0x3.4 | 266                   | 127                  |
| 3    | 3.0x5.0 | 118                   | 56                   |

## BA30/1A



| H(m) | D(m)    | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|---------|-----------------------|----------------------|
| 1    | 2.0x3.2 | 1465                  | 695                  |
| 2    | 4.1x6.4 | 366                   | 174                  |
| 3    | 6.2x9.6 | 163                   | 77                   |

Apparecchio LED per installazione a parete, con fascio mono direzionale. LED SAMSUNG. Lifetime 36.000h (rendimento 70%). Corpo in alluminio pressofuso a basso contenuto di rame, verniciato grigio, bianco, antracite o marrone scuro. L'apparecchio è dotato di base di fissaggio a parete pre cablata con morsetti ad innesto rapido. Vetro trasparente con diffusore microprismatico. Guarnizioni in silicone. Viti in acciaio Inox. Scheda LED dimmerabile a tensione di rete 220-240V.

LED luminaire for wall-mounted installation, with mono-direction emission. SAMSUNG LED. Lifetime 36.000h (70% lumen maintenance). Body in grey, white, anthracite or dark brown painted die-cast aluminium, copper free. The luminaire is equipped with wall-mounting base including plug and play terminal block. Transparent glass with micro-prismatic diffuser. Silicone gaskets. Stainless steel screws. 220-240V dimmable LED board.

1

### BA10/1A - 100x100

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BA10/1A/3K/_</b> | 1055       | 770     | 9        | 3000K |
| <b>BA10/1A/4K/_</b> | 1150       | 840     | 9        | 4000K |

### BA20/1A - 100x200

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BA20/1A/3K/_</b> | 1550       | 1075    | 15       | 3000K |
| <b>BA20/1A/4K/_</b> | 1700       | 1180    | 15       | 4000K |

### BA30/1A - 100x300

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BA30/1A/3K/_</b> | 2800       | 1580    | 25       | 3000K |
| <b>BA30/1A/4K/_</b> | 3000       | 1690    | 25       | 4000K |

+

2



**A**  
Antracite - Anthracite



**G**  
Grigio - Grey

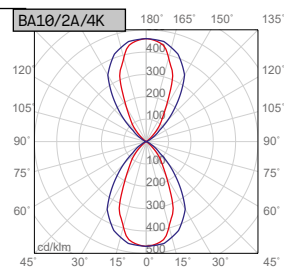
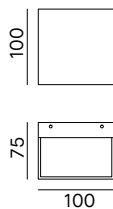


**W**  
Bianco - White

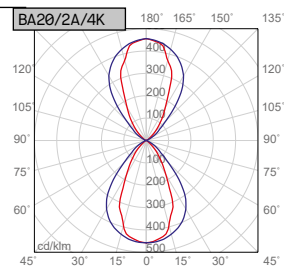
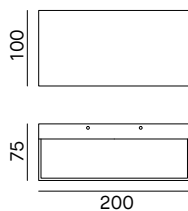
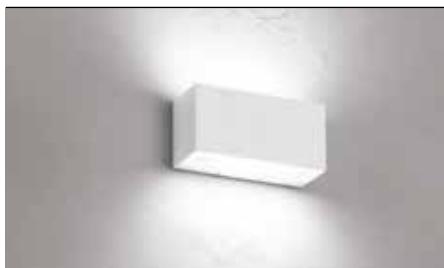


**BR**  
Marrone scuro - Dark brown

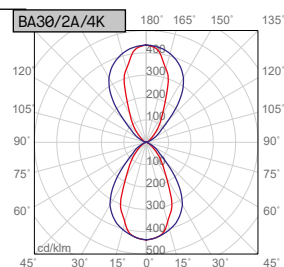
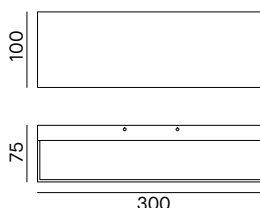
## BA10/2A



## BA20/2A



## BA30/2A



Apparecchio LED per installazione a parete, con fascio bi direzionale. LED SAMSUNG. Lifetime 36.000h (rendimento 70%). Corpo in alluminio pressofuso a basso contenuto di rame, verniciato grigio, bianco, antracite o marrone scuro. L'apparecchio è dotato di base di fissaggio a parete pre cablata con morsetti ad innesto rapido. Vetro trasparente con diffusore microprismatico. Guarnizioni in silicone. Viti in acciaio Inox. Scheda LED dimmerabile a tensione di rete 220-240V.

LED luminaire for wall-mounted installation, with bi-direction emission. SAMSUNG LED. Lifetime 36.000h (70% lumen maintenance). Body in grey, white anthracite or dark brown painted die-cast aluminium, copper free. The luminaire is equipped with wall-mounting base including plug and play terminal block. Transparent glass with micro-prismatic diffuser. Silicone gaskets. Stainless steel screws. 220-240V dimmable LED board.

1

### BA10/2A - 100x100

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BA10/2A/3K/_</b> | 2x1055     | 2x770   | 2x9      | 3000K |
| <b>BA10/2A/4K/_</b> | 2x1150     | 2x840   | 2x9      | 4000K |

### BA20/2A - 100x200

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BA20/2A/3K/_</b> | 2x1550     | 2x1075  | 2x15     | 3000K |
| <b>BA20/2A/4K/_</b> | 2x1700     | 2x1180  | 2x15     | 4000K |

### BA30/2A - 100x300

| Code                | Nominal/lm | Real/lm | System/W | CCT   |
|---------------------|------------|---------|----------|-------|
| <b>BA30/2A/3K/_</b> | 2x2800     | 2x1580  | 2x25     | 3000K |
| <b>BA30/2A/4K/_</b> | 2x3000     | 2x1690  | 2x25     | 4000K |

2



**A** Antracite - Anthracite



**G** Grigio - Grey



**W** Bianco - White



**BR** Marrone scuro - Dark brown







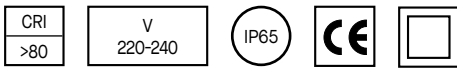
# Ice

Ottimale per gli spazi esterni che richiedono la luce diffusa, ICE si distingue per la sua particolare struttura che grazie al diffusore opale offre un'emissione completa su tutti i suoi lati. La famiglia offre una versione completamente diffusa ed una versione personalizzabile con fascia colorata disponibile in 3 finiture. La gamma offre 3 diverse dimensioni ed è installabile sia a plafone che a parete.

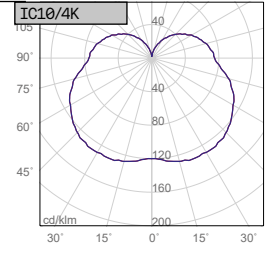
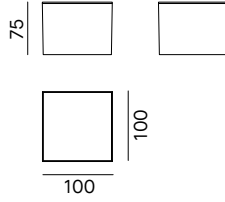
*Optimal for outdoor spaces that require diffused light, ICE stands out for its particular structure which, thanks to the opal diffuser, offers complete emission on all its sides. The family offers a fully diffused version and a customizable version with coloured band available in 3 finishes. The range offers 3 different sizes and can be both ceiling-mounted or wall-mounted.*



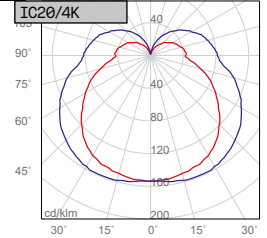
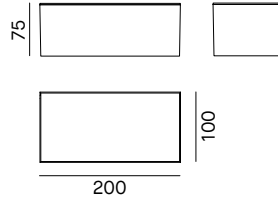
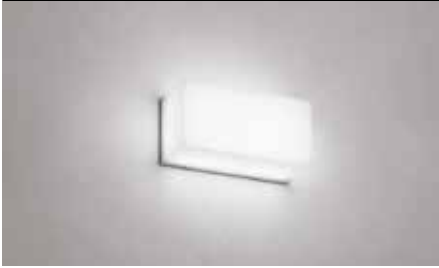




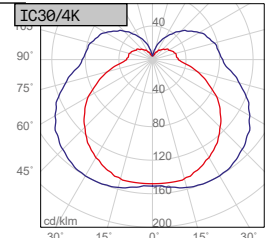
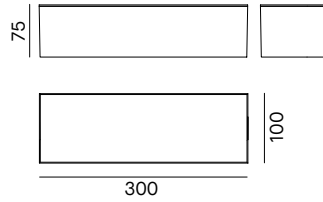
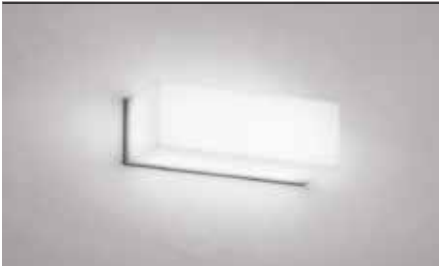
## IC10



## IC20



## IC30



Applique LED quadrata o rettangolare IP65 per installazione a parete o a plafone. LED 2835. Lifetime 30.000h (rendimento 70%). Corpo in policarbonato bianco e diffusore opale. Scheda LED a tensione di rete 220-240V.

IP65 square or rectangular LED luminaire for wall-mounted or ceiling installation. 2835 LED. Lifetime 30.000h (70% lumen maintenance). White polycarbonate body, opal diffuser. 220-240V LED board.

### IC10 - 100x100

| Code           | Nominal/lm | Real/lm | System/W | CCT   |
|----------------|------------|---------|----------|-------|
| <b>IC10/3K</b> | 600        | 193     | 5        | 3000K |
| <b>IC10/4K</b> | 700        | 278     | 5        | 4000K |

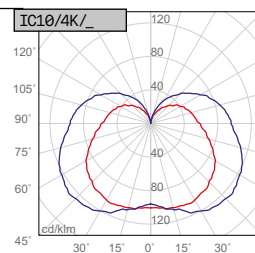
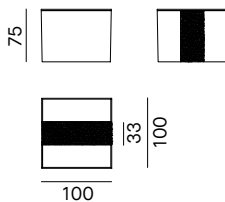
### IC20 - 100x200

| Code           | Nominal/lm | Real/lm | System/W | CCT   |
|----------------|------------|---------|----------|-------|
| <b>IC20/3K</b> | 1100       | 491     | 8        | 3000K |
| <b>IC20/4K</b> | 1200       | 543     | 8        | 4000K |

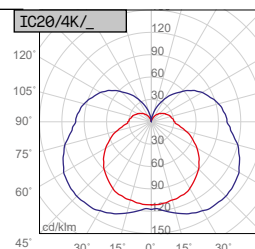
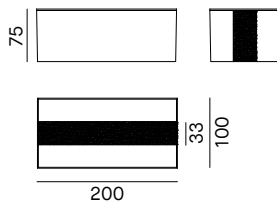
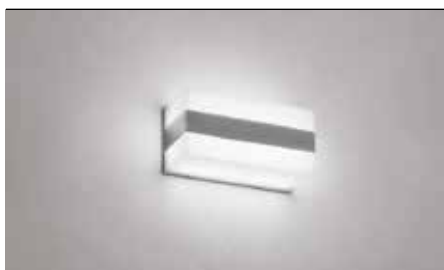
### IC30 - 100x300

| Code           | Nominal/lm | Real/lm | System/W | CCT   |
|----------------|------------|---------|----------|-------|
| <b>IC30/3K</b> | 1550       | 851     | 12       | 3000K |
| <b>IC30/4K</b> | 1700       | 977     | 12       | 4000K |

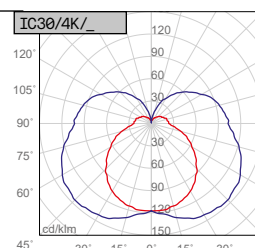
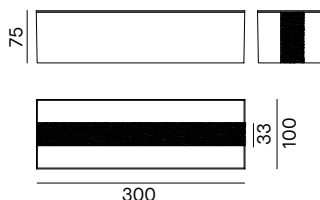
## IC10 B



## IC20 B



## IC30 B



Applique LED quadrata o rettangolare IP65 per installazione a parete o a plafone. LED 2835. Lifetime 30.000h (rendimento 70%). Corpo in policarbonato bianco e diffusore opale. Fascia colorata antracite, grigio o bianca. Scheda LED a tensione di rete 220-240V.

IP65 square or rectangular LED luminaire for wall-mounted or ceiling installation. 2835 LED. Lifetime 30.000h (70% lumen maintenance). White polycarbonate body, opal diffuser. Belt colour: anthracite, grey or white. 220-240V LED board.

1

### IC10 B - 100x100

| Code             | Nominal/lm | Real/lm | System/W | CCT   |
|------------------|------------|---------|----------|-------|
| <b>IC10/3K/_</b> | 600        | 193     | 5        | 3000K |
| <b>IC10/4K/_</b> | 700        | 278     | 5        | 4000K |

### IC20 B - 100x200

| Code             | Nominal/lm | Real/lm | System/W | CCT   |
|------------------|------------|---------|----------|-------|
| <b>IC20/3K/_</b> | 1100       | 491     | 8        | 3000K |
| <b>IC20/4K/_</b> | 1200       | 543     | 8        | 4000K |

### IC30 B - 100x300

| Code             | Nominal/lm | Real/lm | System/W | CCT   |
|------------------|------------|---------|----------|-------|
| <b>IC30/3K/_</b> | 1550       | 851     | 12       | 3000K |
| <b>IC30/4K/_</b> | 1700       | 977     | 12       | 4000K |

+ 2



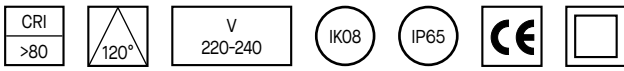
**A** Antracite - Anthracite

**G** Grigio - Grey

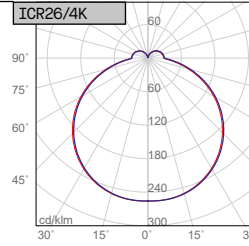
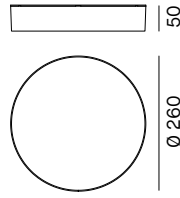
**W** Bianco - White





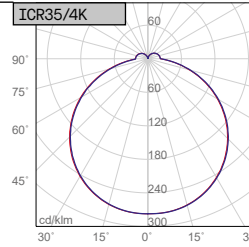
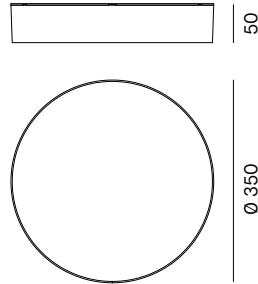


## ICR26



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 3.8  | 506                   | 91                   |
| 2    | 7.7  | 126                   | 23                   |
| 3    | 11.5 | 56                    | 10                   |

## ICR35



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 3.5  | 652                   | 129                  |
| 2    | 7.1  | 163                   | 32                   |
| 3    | 10.6 | 72                    | 14                   |

Plafoniera LED tonda IP65 per installazione a parete o a plafone. LED 2835. Lifetime 30.000h (rendimento 70%). Corpo in policarbonato bianco e diffusore opale. Scheda LED a tensione di rete 220-240V

IP65 round LED luminaire for wall-mounted or ceiling installation. 2835 LED. Lifetime 30.000h (70% lumen maintenance). White polycarbonate body, opal diffuser. 220-240V LED board.

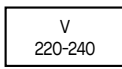
### ICR26 - Ø260

| Code            | Nominal/lm | Real/lm | System/W | CCT   |
|-----------------|------------|---------|----------|-------|
| <b>ICR26/3K</b> | 2600       | 1836    | 20       | 3000K |
| <b>ICR26/4K</b> | 2800       | 1977    | 20       | 4000K |

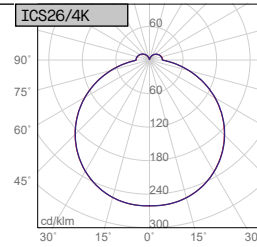
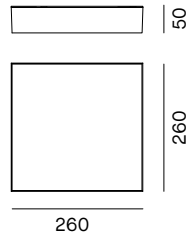
### ICR35 - Ø350

| Code            | Nominal/lm | Real/lm | System/W | CCT   |
|-----------------|------------|---------|----------|-------|
| <b>ICR35/3K</b> | 3100       | 2083    | 24       | 3000K |
| <b>ICR35/4K</b> | 3500       | 2352    | 24       | 4000K |



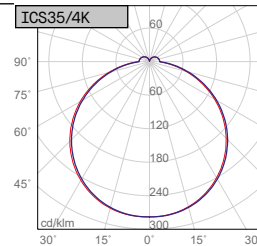
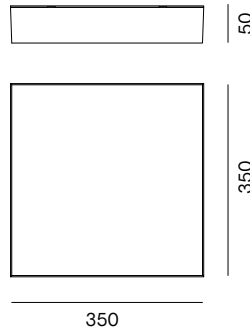
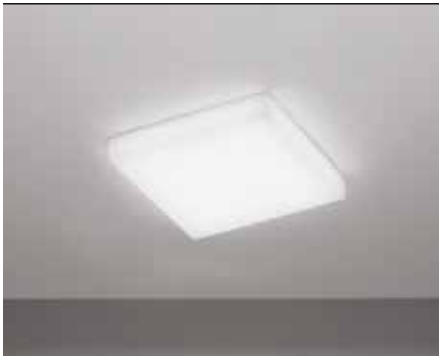


## ICS26



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 3.6  | 540                   | 106                  |
| 2    | 7.2  | 135                   | 27                   |
| 3    | 10.8 | 60                    | 12                   |

## ICS35



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 3.5  | 637                   | 132                  |
| 2    | 6.9  | 159                   | 33                   |
| 3    | 10.4 | 71                    | 15                   |

Plafoniera LED quadrata IP65 per installazione a parete o a plafone. LED 2835. Lifetime 30.000h (rendimento 70%). Corpo in policarbonato bianco e diffusore opale. Scheda LED a tensione di rete 220-240V

IP65 square LED luminaire for wall-mounted or ceiling installation. 2835 LED. Lifetime 30.000h (70% lumen maintenance). White polycarbonate body, opal diffuser. 220-240V LED board.

### ICS26 - 260x260

| Code            | Nominal/lm | Real/lm | System/W | CCT   |
|-----------------|------------|---------|----------|-------|
| <b>ICS26/3K</b> | 2800       | 1810    | 20       | 3000K |
| <b>ICS26/4K</b> | 3200       | 2069    | 20       | 4000K |

### ICS35 - 350x350

| Code            | Nominal/lm | Real/lm | System/W | CCT   |
|-----------------|------------|---------|----------|-------|
| <b>ICS35/3K</b> | 3300       | 2093    | 24       | 3000K |
| <b>ICS35/4K</b> | 3600       | 2284    | 24       | 4000K |



# Pin

PIN è una famiglia di apparecchi a luce indiretta pensata per illuminare gli ambienti esterni in maniera discreta. A parete o su paletto, creano un'illuminazione diffusa indiretta e decorano pareti e superfici valorizzando spazi e strutture. Disponibile in 3 finiture, è particolarmente versatile nelle applicazioni in diversi contesti.

*PIN is a family of luminaires with indirect light emission designed to illuminate outdoor environments in a discreet way. Wall-mounted or pole-mounted, they create diffused indirect lighting and decorate walls and surfaces, enhancing spaces and structures. Available in 3 finishes, it is particularly versatile in applications in different contexts.*

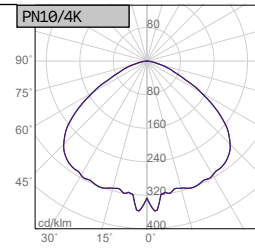
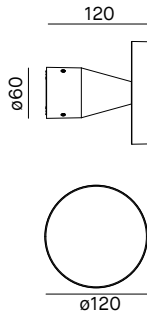
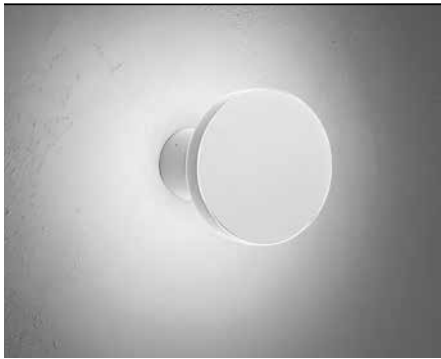


Versione bollard  
Bollard version, see p.538





# PN10



Applique LED per installazione a parete. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite o grigio. Diffusore in vetro microprismatico. Alimentatore integrato.

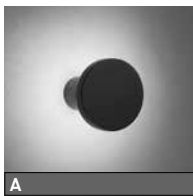
LED luminaire for wall-mounted installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite or grey painted die-cast aluminum. Micro-prismatic glass diffuser. Integrated power supply.

## 1

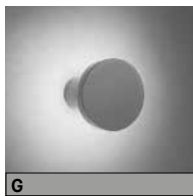
### PN10

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>PN10/3K/_</b> | 1080       | 8.2      | 3000K |
| <b>PN10/4K/_</b> | 1170       | 8.2      | 4000K |

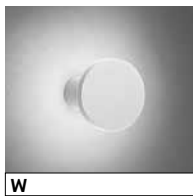
## + 2



**A**  
Antracite  
Anthracite



**G**  
Grigio  
Grey



**W**  
Bianco  
White

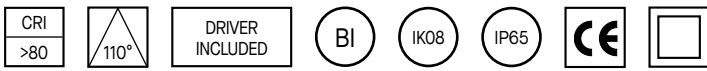


# PLIR - PLIS

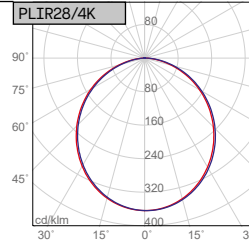
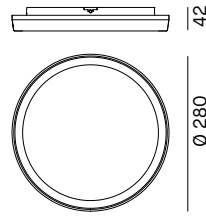
La gamma degli apparecchi PLI soddisfa le esigenze di diverse tipologie d'installazione, a plafone e a parete, integrandosi facilmente nella maggior parte degli ambienti. Disponibili in versione rotonda o quadrata, offre diverse dimensioni che con varie potenze soddisfa le esigenze illuminotecniche di un'ampia gamma di applicazioni. È disponibile in versione standard con cornice bianca o con cornici di colore diverso intercambiabili facilmente.

*The range of PLI luminaires satisfies the needs of different types of installation, ceiling-mounted and wall-mounted, integrating easily into most of environments. Available in a round or square version, it offers different sizes which, with various powers, satisfy the lighting requirements of a wide range of applications. It is available in the standard version with a white frame or with easily interchangeable different coloured frames.*



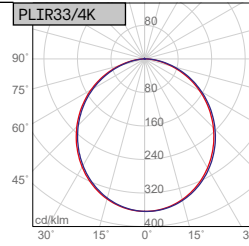
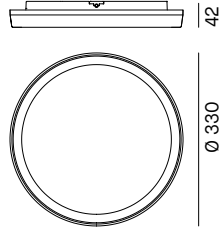


## PLIR28



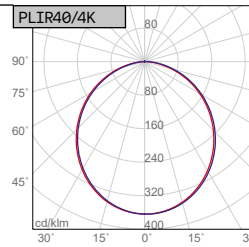
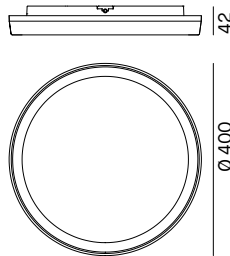
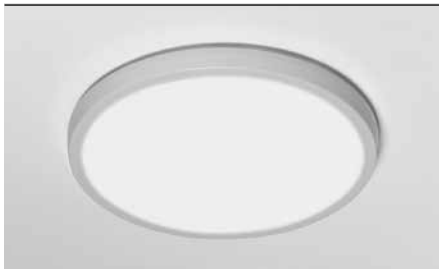
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.7  | 564                   | 148                  |
| 2    | 5.5  | 141                   | 37                   |
| 3    | 8.3  | 63                    | 16                   |

## PLIR33



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.7  | 878                   | 230                  |
| 2    | 5.5  | 219                   | 58                   |
| 3    | 8.3  | 96                    | 26                   |

## PLIR40



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.7  | 1265                  | 332                  |
| 2    | 5.5  | 316                   | 83                   |
| 3    | 8.3  | 141                   | 37                   |

Plafoniera LED tonda IP65 per installazione a plafone e a parete. LED 2835. Lifetime 30.000h (rendimento 70%). Corpo in policarbonato bianco e diffusore opale. Anello in policarbonato bianco. Alimentatore incluso.

IP65 round LED fitting for ceiling and wall-mounted installation. 2835 LED. Lifetime 30.000h (70% lumen maintenance). White polycarbonate body, opal diffuser. White polycarbonate frame. Power supply included.

### PLIR28 - Ø280

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>PLIR28/3K</b> | 2450       | 18       | 3000K |
| <b>PLIR28/4K</b> | 2650       | 18       | 4000K |

### PLIR33 - Ø330

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>PLIR33/3K</b> | 3350       | 24       | 3000K |
| <b>PLIR33/4K</b> | 3450       | 24       | 4000K |

### PLIR40 - Ø400

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>PLIR40/3K</b> | 5000       | 36       | 3000K |
| <b>PLIR40/4K</b> | 5350       | 36       | 4000K |



**B**  
Nero - Black



**G**  
Grigio - Grey

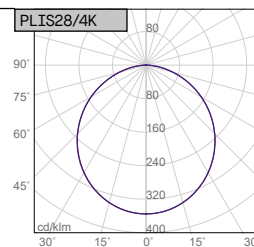
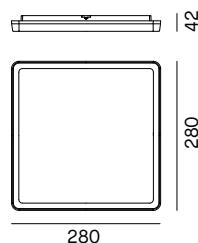
Accessori su richiesta da ordinare separatamente / Accessories upon request to be ordered separately

| Code                   | Descrizione           | Description        |
|------------------------|-----------------------|--------------------|
| <b>ANELLO/PLIR28/_</b> | Anello rotondo Ø280mm | Round frame Ø280mm |
| <b>ANELLO/PLIR33/_</b> | Anello rotondo Ø330mm | Round frame Ø330mm |
| <b>ANELLO/PLIR40/_</b> | Anello rotondo Ø400mm | Round frame Ø400mm |



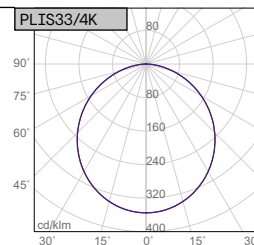
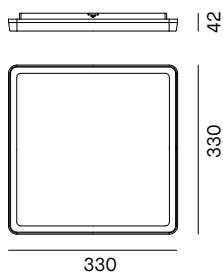


## PLIS28



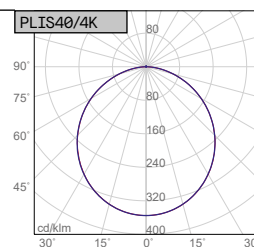
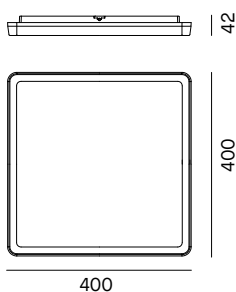
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.9  | 543                   | 136                  |
| 2    | 5.8  | 136                   | 34                   |
| 3    | 8.7  | 60                    | 15                   |

## PLIS33



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.9  | 800                   | 201                  |
| 2    | 5.8  | 200                   | 50                   |
| 3    | 8.7  | 89                    | 22                   |

## PLIS40



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.9  | 1200                  | 301                  |
| 2    | 5.8  | 300                   | 75                   |
| 3    | 8.7  | 133                   | 33                   |

Plafoniera LED quadrata IP65 per installazione a plafone e a parete. LED 2835. Lifetime 30.000h (rendimento 70%). Corpo in policarbonato bianco e diffusore opale. Anello in policarbonato bianco. Alimentatore incluso.

IP65 square LED fitting for ceiling and wall-mounted installation. 2835 LED. Lifetime 30.000h (70% lumen maintenance). White polycarbonate body, opal diffuser. White polycarbonate frame. Power supply included.

### PLIS28 - 280x280

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>PLIS28/3K</b> | 2450       | 18       | 3000K |
| <b>PLIS28/4K</b> | 2650       | 18       | 4000K |

### PLIS33 - 330x330

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>PLIS33/3K</b> | 3350       | 24       | 3000K |
| <b>PLIS33/4K</b> | 3450       | 24       | 4000K |

### PLIS40 - 400x400

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>PLIS40/3K</b> | 5000       | 36       | 3000K |
| <b>PLIS40/4K</b> | 5350       | 36       | 4000K |



**B** Nero - Black



**G** Grigio - Grey

Accessori su richiesta da ordinare separatamente / Accessories upon request to be ordered separately

| Code                   | Descrizione               | Description            |
|------------------------|---------------------------|------------------------|
| <b>ANELLO/PLIS28/_</b> | Anello quadrato 280x280mm | Square frame 280x280mm |
| <b>ANELLO/PLIS33/_</b> | Anello quadrato 330x330mm | Square frame 330x330mm |
| <b>ANELLO/PLIS40/_</b> | Anello quadrato 400x400mm | Square frame 400x400mm |



# PL

Plafoniere pratiche e funzionali, le PL offrono un'ampia emissione a luce diffusa, perfette per illuminare aree interne o esterne. Disponibili in due diametri con diffusore in policarbonato opale, gli apparecchi PL sono usati principalmente nelle aree di servizio o passaggio.

*Practical and functional ceiling lamps, the PLs offer a wide emission of diffused light, perfect for illuminating indoor or outdoor areas. Available in two diameters with an opal polycarbonate diffuser, PL luminaires are mainly used in service or transit areas.*

CRI  
>80

120°

DRIVER  
INCLUDED

BI

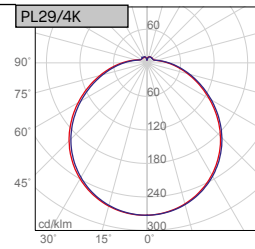
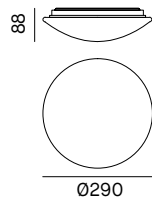
IK08

IP54

CE

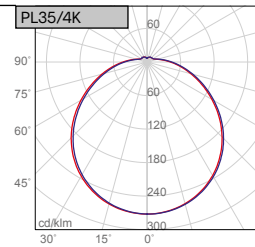
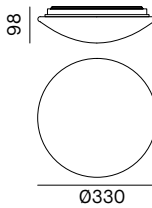


## PL29



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 3.5  | 288                   | 59                   |
| 2    | 6.8  | 72                    | 15                   |
| 3    | 10.3 | 32                    | 7                    |

## PL35



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 3.4  | 523                   | 107                  |
| 2    | 6.8  | 131                   | 27                   |
| 3    | 10.3 | 58                    | 12                   |

Plafoniera LED per installazione a soffitto. LED LG 5630. Lifetime 36.000h (rendimento 70%). Corpo in acciaio verniciato bianco. Diffusore in policarbonato opale. Alimentatore incluso.

LED fitting for ceiling installation. LG 5630 LED. Lifetime 36.000h (70% lumen maintenance). White painted steel body. Opal polycarbonate diffuser. Power supply included.

### PL29 - Ø290

| Code           | Nominal/lm | System/W | CCT   |
|----------------|------------|----------|-------|
| <b>PL29/3K</b> | 1450       | 12       | 3000K |
| <b>PL29/4K</b> | 1600       | 12       | 4000K |

### PL35 - Ø330

| Code           | Nominal/lm | System/W | CCT   |
|----------------|------------|----------|-------|
| <b>PL35/3K</b> | 2350       | 22       | 3000K |
| <b>PL35/4K</b> | 2550       | 22       | 4000K |

S e g n a p a s s o

steplight

Slot Pro  
p.470

Slot  
p.471

241  
p.474

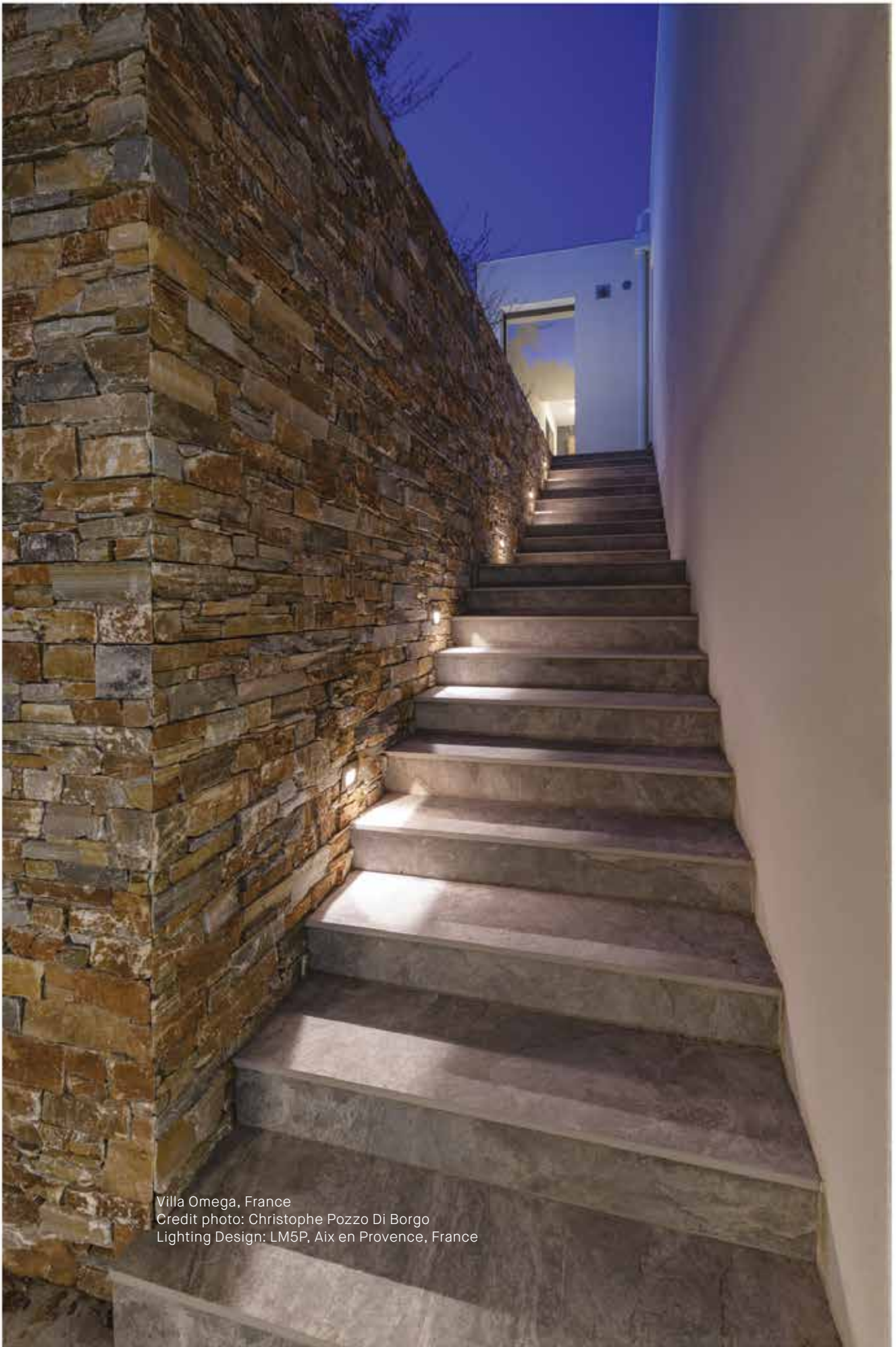


# Segnapasso

## Steplight

I segnapasso sono progettati per illuminare camminamenti o enfatizzare percorsi di luce nelle aree esterne. La luce asimmetrica garantisce un elevato comfort visivo, mentre quella diffusa consente emissioni più ampie e rilevanti. L'ampia gamma offre svariate forme, dimensioni, emissioni luminose e finiture per soddisfare la maggior parte delle esigenze progettuali.

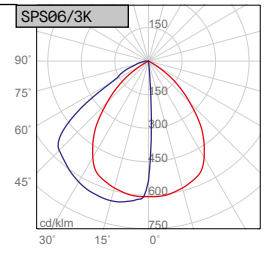
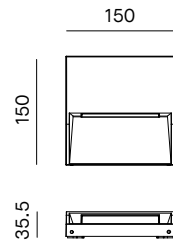
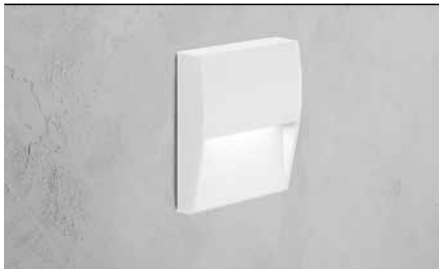
*Path lights are designed to illuminate walkways or emphasize paths of light in outdoor areas. Asymmetrical light guarantees high visual comfort, while diffused light allows for wider and more relevant emissions. The wide range offers various shapes, sizes, light emissions and finishes to satisfy most design requirements.*



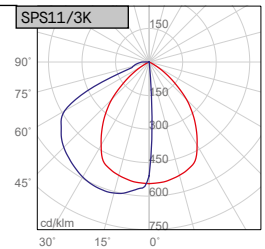
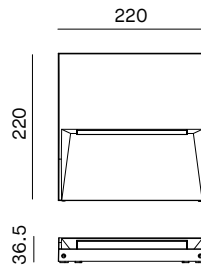
Villa Omega, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



## SPS06



## SPS11



Apparecchio LED per installazione a parete. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, grigio o antracite. Diffusore in PMMA. Cavo in neoprene H05RN-F 3x0.75mm<sup>2</sup> di 0,5m. Completo di attacco per scatola 503 (scatola non fornita). Alimentatore integrato.

LED luminaire for wall-mounted installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite or grey painted die-cast aluminum. PMMA diffuser. 0.5m H05RN-F 3x0.75mm<sup>2</sup> neoprene cable. Complete with connector for box 503 (box not included). Integrated power supply.

1

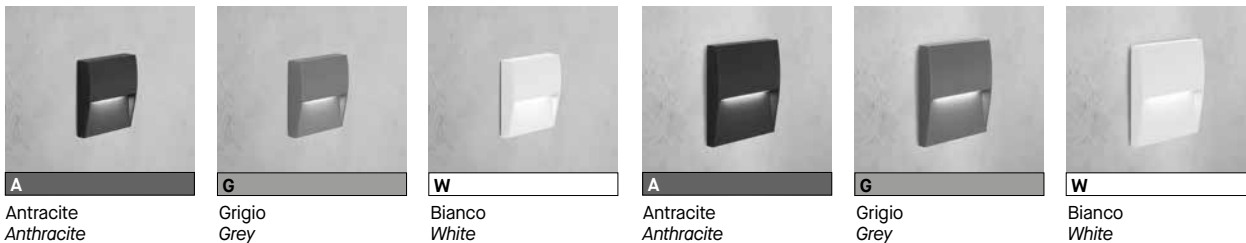
### SPS06 - Piccolo/Small

| Code              | Nominal/lm | System/W | CCT   |
|-------------------|------------|----------|-------|
| <b>SPS06/3K/_</b> | 550        | 6        | 3000K |
| <b>SPS06/4K/_</b> | 600        | 6        | 4000K |

### SPS11 - Grande/Big

| Code              | Nominal/lm | System/W | CCT   |
|-------------------|------------|----------|-------|
| <b>SPS11/3K/_</b> | 1550       | 11       | 3000K |
| <b>SPS11/4K/_</b> | 1700       | 11       | 4000K |

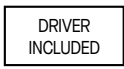
+ 2



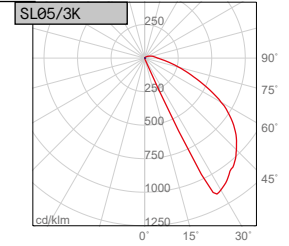
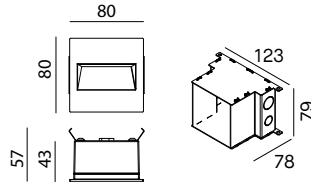
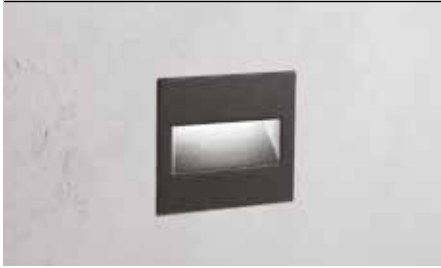
Accessori su richiesta da ordinare separatamente - Accessories upon request to be ordered separately

| Code              | Descrizione   | Description  |
|-------------------|---|--|
| <b>SP/KIT/503</b> | Kit composto da placca di fissaggio e 6 viti. (scatola 503 non fornita) | Kit with fixing plate and 6 screws. (box not included) |

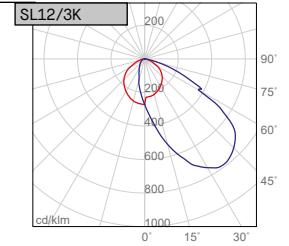
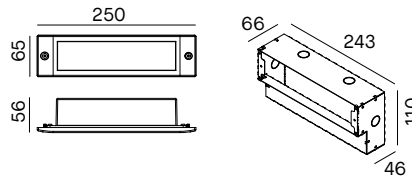




## SL05



## SL12



Incasso a LED per installazione a parete. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in alluminio bianco, grigio o antracite. Diffusore in vetro satinato temperato. Cavo in neoprene H05RN-F 3x0.75mm<sup>2</sup> di 0,5m. Controcassa in lamiera di acciaio zincato inclusa. Alimentatore incluso.

LED luminaire for wall-recessed mounted installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). White, grey or anthracite aluminium body. Satin finished tempered glass diffuser. Neoprene H05RN-F 3x0.75mm<sup>2</sup> cable of 0,5m. Housing in zinc-coated sheet included. Power supply included.

1

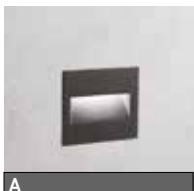
### SL05 - Quadrato/Square

| Code      | Nominal/lm | System/W | CCT   |
|-----------|------------|----------|-------|
| SL05/3K/_ | 550        | 5        | 3000K |
| SL05/4K/_ | 600        | 5        | 4000K |

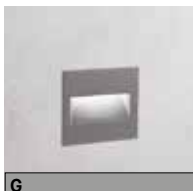
### SL12 - Rettangolo/Rectangular

| Code      | Nominal/lm | System/W | CCT   |
|-----------|------------|----------|-------|
| SL12/3K/_ | 1550       | 12.5     | 3000K |
| SL12/4K/_ | 1700       | 12.5     | 4000K |

+ 2



**A**  
Antracite  
Anthracite



**G**  
Grigio  
Grey



**W**  
Bianco  
White



**A**  
Antracite  
Anthracite



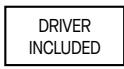
**G**  
Grigio  
Grey



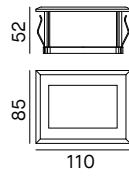
**W**  
Bianco  
White



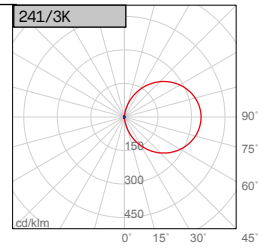
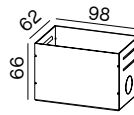




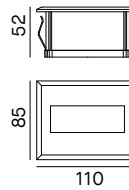
## 241 - Diffuse



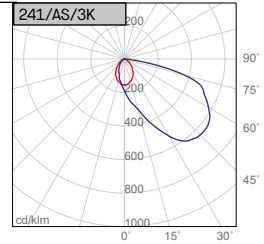
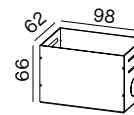
C/CASSA X 241



## 241/AS - Asymmetric



C/CASSA X 241



Incasso a LED per installazione a parete. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in alluminio bianco. Diffusore in vetro satinato temperato e serigrafato grigio. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> di 0,5m. Controcassa in acciaio inclusa. Compatibile con scatola 503 (solo per mercato italiano). Alimentatore incluso.

LED luminaire for wall-recessed mounted installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). White aluminium body. Satin-finished tempered glass diffuser and grey serigraphy. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 0,5m. Steel housing included. Suitable for 503 box (only for Italian market). Power supply included.

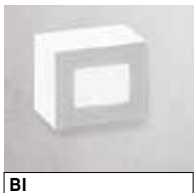
### 241 - Diffuse

| Code          | Nominal/lm | System/W | CCT   |
|---------------|------------|----------|-------|
| <b>241/3K</b> | 600        | 2.7      | 3000K |
| <b>241/4K</b> | 680        | 2.7      | 4000K |

### 241/AS - Asymmetric

| Code             | Nominal/lm | System/W | CCT   |
|------------------|------------|----------|-------|
| <b>241/AS/3K</b> | 430        | 5.4      | 3000K |
| <b>241/AS/4K</b> | 470        | 5.4      | 4000K |

## KIT/241/\_\_



**BI**

Code Bianco/White

**KIT/241/BI**



**GR**

Code Grigio/Grey

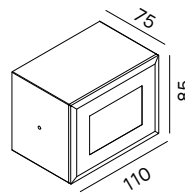
**KIT/241/GR**



**NA**

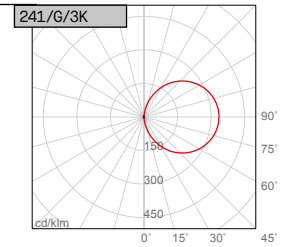
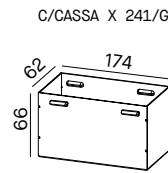
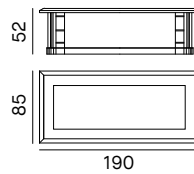
Code Antracite/Anthracite

**KIT/241/NA**

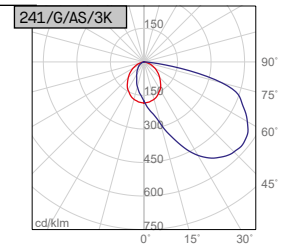
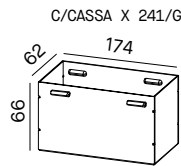
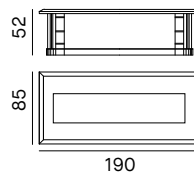


Accessorio per installazione a parete. Corpo in alluminio pressofuso verniciato bianco, grigio o antracite. Apparecchio LED 241 da ordinare separatamente. Accessory for wall installation. White, grey or anthracite painted die-cast aluminium body. LED fitting 241 to be ordered separately.

## 241/G - Diffuse



## 241/G/AS - Asymmetric



Incasso a LED per installazione a parete. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in alluminio bianco. Diffusore in vetro satinato temperato e serigrafato grigio. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> di 0,5m. Controcassa in acciaio inclusa. Compatibile con scatola 506L (solo per mercato italiano). Alimentatore incluso.

LED luminaire for wall-recessed mounted installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). White aluminium body. Satin-finished tempered glass diffuser and grey serigraphy. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 0,5m. Steel housing included. Suitable for 506L box (only for Italian market). Power supply included.

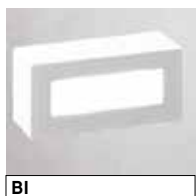
### 241/G - Diffuse

| Code            | Nominal/lm | System/W | CCT   |
|-----------------|------------|----------|-------|
| <b>241/G/3K</b> | 1200       | 8        | 3000K |
| <b>241/G/4K</b> | 1350       | 8        | 4000K |

### 241/G/AS - Asymmetric

| Code               | Nominal/lm | System/W | CCT   |
|--------------------|------------|----------|-------|
| <b>241/G/AS/3K</b> | 860        | 9        | 3000K |
| <b>241/G/AS/4K</b> | 940        | 9        | 4000K |

## KIT/241/G/\_ \_



Code Bianco/White

**KIT/241/G/BI**



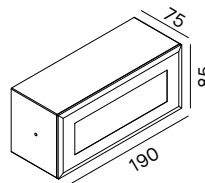
Code Grigio/Grey

**KIT/241/G/GR**



Code Antracite/Anthracite

**KIT/241/G/NA**



Accessorio per installazione a parete. Corpo in alluminio pressofuso verniciato bianco, grigio o antracite. Apparecchio LED 241/G da ordinare separatamente. Accessory for wall installation. White, grey or anthracite painted die-cast aluminium body. LED fitting 241/G to be ordered separately.





# Sistemi a proiezione

## Projection system



Ray Pro  
p.480

NEW

Focus  
p.488

Qubo  
p.496

93100  
p.504

93101  
p.504

A8  
p.505

61082  
p.506

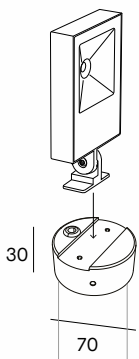
# Ray Pro

La struttura meccanica e le caratteristiche illuminotecniche del RAY PRO sono state concepite per soddisfare le esigenze progettuali richieste da applicazioni esterne quali facciate, aree di parcheggio e passaggi pedonali. La tipologia di installazione – a parete o su palo – lo rende versatile e di facile installazione. Disponibile in diverse dimensioni, potenze, fasci di luce e finiture.

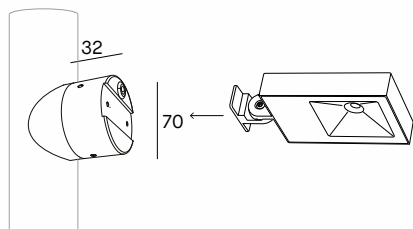
*The mechanical structure and the lighting characteristics of the RAY PRO have been conceived to meet the designer's requirements for outdoor applications such as facades, parking areas and walkways. The type of installation – wall-mounted or on pole – makes it versatile and easy to install. Available in different sizes, powers, light beams and finishes.*



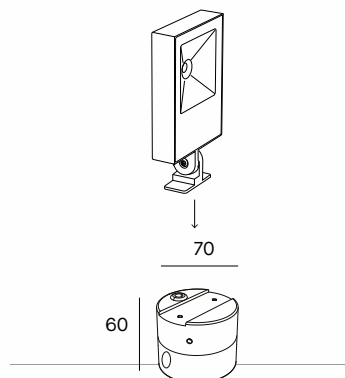




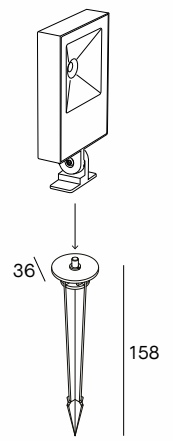
POLE/PRO14/\_



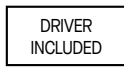
BASE/PRO14/\_



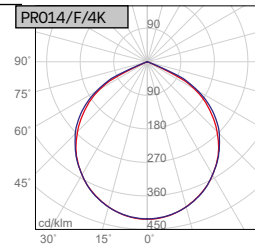
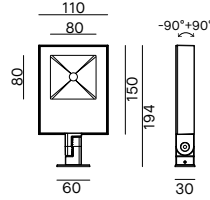
BOX/PRO14/\_



PICCHETTO/61082



# PRO14

**NEW**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 2.6  | 724                   | 198                  |
| 2    | 5.2  | 181                   | 50                   |
| 3    | 7.8  | 80                    | 22                   |

Proiettore LED IP67 per installazione a parete. LED SAMSUNG G3. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite, grigio o marrone scuro. Diffusore in vetro serigrafato nero. Riflettore in alluminio stampato. Cavo in neoprene H05RN-F 3x0.75mm<sup>2</sup> di 1.5m. Alimentatore integrato.

IP67 LED projector for wall-mounted installation. SAMSUNG G3 LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite, grey or dark brown painted die-cast aluminum. Black tempered glass diffuser. Printed aluminium reflector. Neoprene cable H05RN-F 3x0.75mm<sup>2</sup> of 1.5m. Integrated power supply.

## 1

### PRO14

| Code         | Nominal/lm | Real/lm | System/W | CCT   | Beam |
|--------------|------------|---------|----------|-------|------|
| PRO14/F/3K/_ | 1700       | 1610    | 14       | 3000K | 110° |
| PRO14/F/4K/_ | 1800       | 1714    | 14       | 4000K | 110° |

## 2



**A**  
Antracite  
Anthracite



**G**  
Grigio  
Grey



**W**  
Bianco  
White



**BR**  
Marrone scuro  
Dark brown

Accessori su richiesta da ordinare separatamente - Accessories upon request to be ordered separately

| Code            | Descrizione  | Description   |
|-----------------|--|---|
| POLE/PRO14/_    | Testa per fissaggio su palo Ø60 - Colore bianco, grigio, antracite o marrone scuro | Fixing head for pole Ø60 - White, grey, anthracite or dark brown colour |
| BASE/PRO14/_    | Base per fissaggio su palo Ø60 - Colore bianco, grigio, antracite o marrone scuro  | Base for pole Ø60 - White, grey, anthracite or dark brown colour        |
| BOX/PRO14/_     | Base per fissaggio a parete - Colore bianco, grigio, antracite o marrone scuro     | Base for wall-mounting - White, grey, anthracite or dark brown colour   |
| PICCHETTO/61082 | Picchetto per installazione nel terreno  | Ground spike  |

CRI  
>90

DRIVER  
INCLUDED

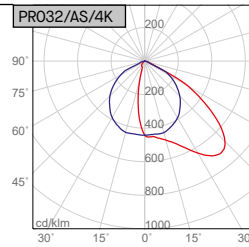
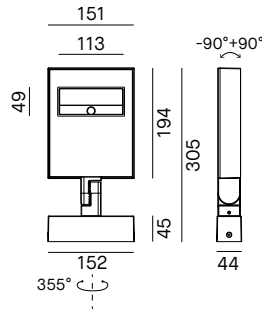
IK10

IP67

CE

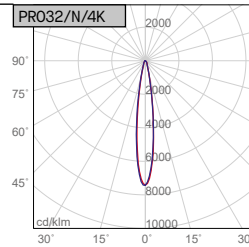
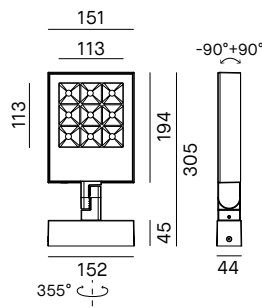


## PRO32/AS



| H(m) | D(m)     | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|----------|-----------------------|----------------------|
| 2    | 3.4x6.0  | 272                   | 95                   |
| 4    | 6.7x12.0 | 68                    | 24                   |
| 6    | 10x18    | 30                    | 11                   |

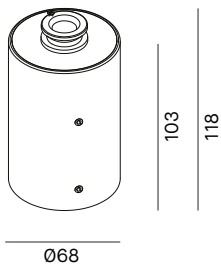
## PRO32



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 0.5  | 4330                  | 2738                 |
| 4    | 1.0  | 1082                  | 685                  |
| 6    | 1.5  | 481                   | 304                  |

Proiettore LED IP67 per installazione a parete o su palo Ø60mm e Ø76mm (palo non fornito), mediante appositi accessori. LED CREE. Versione asimmetrica LED SAMSUNG G3. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite o grigio. Diffusore in vetro serigrafato nero. Lente in policarbonato. Versione asimmetrica con riflettore in alluminio. Cavo in neoprene H05RN-F 3x0.75mm<sup>2</sup> di 1.5m. Alimentatore integrato.

IP67 LED projector for wall-mounted installation or for Ø60mm and Ø76mm pole-top (pole not included) by means of suitable accessories. CREE LED. SAMSUNG G3 LED for asymmetrical version. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite or grey painted die-cast aluminum. Black tempered glass diffuser. Polycarbonate lens. Asymmetric version with aluminum reflector. Neoprene cable H05RN-F 3x0.75mm<sup>2</sup> of 1.5m. Integrated power supply.



Accessori su richiesta da ordinare separatamente - Accessories upon request to be ordered separately

| Code       | Descrizione  | Description                                  |
|------------|--|--|
| POLE/PRO/W | Testa per fissaggio su palo Ø60 - Colore bianco    | Fixing head for pole Ø60 - White colour      |
| POLE/PRO/G | Testa per fissaggio su palo Ø60 - Colore grigio    | Fixing head for pole Ø60 - Grey colour       |
| POLE/PRO/A | Testa per fissaggio su palo Ø60 - Colore antracite | Fixing head for pole Ø60 - Anthracite colour |

1

**PRO32/AS - ASYMMETRIC**

| Code                 | Nominal/lm | Real/lm | System/W | CCT   | Beam |
|----------------------|------------|---------|----------|-------|------|
| <b>PRO32/AS/3K/_</b> | 3300       | 2335    | 32       | 3000K | ASY  |
| <b>PRO32/AS/4K/_</b> | 3400       | 2406    | 32       | 4000K | ASY  |

**PRO32**

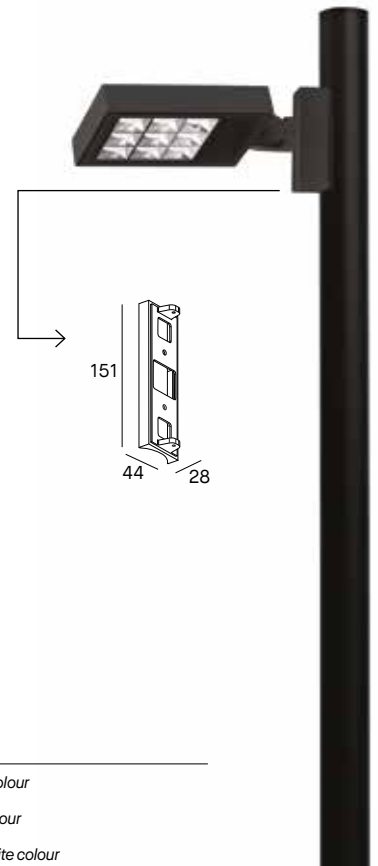
| Code                | Nominal/lm | Real/lm | System/W | CCT   | Beam |
|---------------------|------------|---------|----------|-------|------|
| <b>PRO32/N/3K/_</b> | 3200       | 2140    | 32       | 3000K | 18°  |
| <b>PRO32/N/4K/_</b> | 3450       | 2307    | 32       | 4000K | 18°  |
| <b>PRO32/M/3K/_</b> | 3200       | 2433    | 32       | 3000K | 36°  |
| <b>PRO32/M/4K/_</b> | 3450       | 2623    | 32       | 4000K | 36°  |

+ 2

code **BASE/PRO/\_**

Accessorio per installazione su palo. Verniciato bianco, grigio o antracite.

Accessory for installation on pole.  
White, grey or anthracite painted.

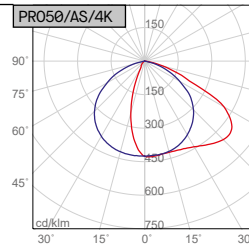
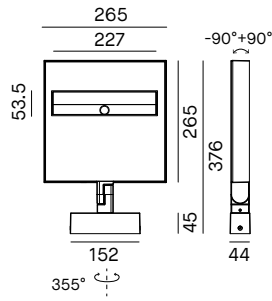


Accessori su richiesta da ordinare separatamente - Accessories upon request to be ordered separately

| Code              | Descrizione   | Description   |
|-------------------|---|---|
| <b>BASE/PRO/W</b> | Kit staffa per fissaggio su palo Ø60 e Ø76 - Colore bianco    | Kit fixing bracket for pole Ø60 and Ø76 - White colour      |
| <b>BASE/PRO/G</b> | Kit staffa per fissaggio su palo Ø60 e Ø76 - Colore grigio    | Kit fixing bracket for pole Ø60 and Ø76 - Grey colour       |
| <b>BASE/PRO/A</b> | Kit staffa per fissaggio su palo Ø60 e Ø76 - Colore antracite | Kit fixing bracket for pole Ø60 and Ø76 - Anthracite colour |

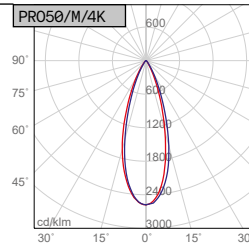
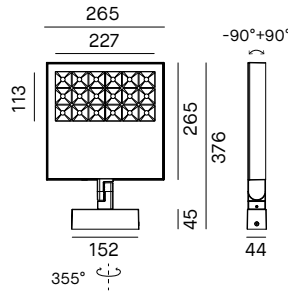


## PRO50/AS



| H(m) | D(m)     | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|----------|-----------------------|----------------------|
| 2    | 4.8x7.0  | 492                   | 112                  |
| 4    | 9.6x14.0 | 123                   | 28                   |
| 6    | 14.5x21  | 55                    | 12                   |

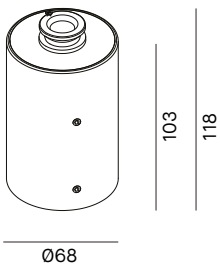
## PRO50



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 5    | 3.0  | 452                   | 275                  |
| 10   | 6.0  | 113                   | 59                   |
| 15   | 9.0  | 50                    | 31                   |

Proiettore LED IP67 per installazione a parete o su palo Ø60mm e Ø76mm (palo non fornito), mediante appositi accessori. LED CREE. Versione asimmetrica LED SAMSUNG G3. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite o grigio. Diffusore in vetro serigrafato nero. Lente in policarbonato. Versione asimmetrica con riflettore in alluminio. Cavo in neoprene H05RN-F 3x0.75mm<sup>2</sup> di 1.5m. Alimentatore integrato.

*IP67 LED projector for wall-mounted installation or for Ø60mm and Ø76mm pole-top (pole not included) by means of suitable accessories. CREE LED. SAMSUNG G3 LED for asymmetrical version. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite or grey painted die-cast aluminum. Black tempered glass diffuser. Polycarbonate lens. Asymmetric version with aluminum reflector. Neoprene cable H05RN-F 3x0.75mm<sup>2</sup> of 1.5m. Integrated power supply.*



Accessori su richiesta da ordinare separatamente - Accessories upon request to be ordered separately

| Code              | Descrizione  | Description                                  |
|-------------------|--|--|
| <b>POLE/PRO/W</b> | Testa per fissaggio su palo Ø60 - Colore bianco    | Fixing head for pole Ø60 - White colour      |
| <b>POLE/PRO/G</b> | Testa per fissaggio su palo Ø60 - Colore grigio    | Fixing head for pole Ø60 - Grey colour       |
| <b>POLE/PRO/A</b> | Testa per fissaggio su palo Ø60 - Colore antracite | Fixing head for pole Ø60 - Anthracite colour |



1

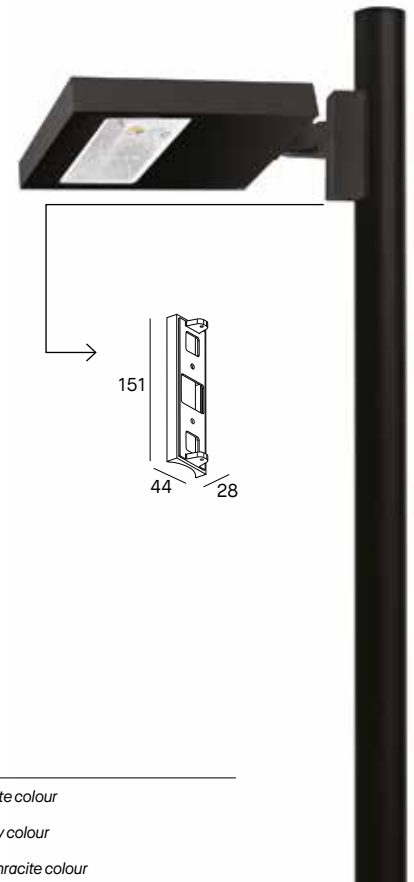
**PRO50/AS - ASYMMETRIC**

| Code                 | Nominal/lm | Real/lm | System/W | CCT   | Beam |
|----------------------|------------|---------|----------|-------|------|
| <b>PRO50/AS/3K/_</b> | 5650       | 4490    | 50       | 3000K | ASY  |
| <b>PRO50/AS/4K/_</b> | 5800       | 4603    | 50       | 4000K | ASY  |

**PRO50**

| Code                | Nominal/lm | Real/lm | System/W | CCT   | Beam |
|---------------------|------------|---------|----------|-------|------|
| <b>PRO50/N/3K/_</b> | 5400       | 3588    | 50       | 3000K | 18°  |
| <b>PRO50/N/4K/_</b> | 5750       | 3821    | 50       | 4000K | 18°  |
| <b>PRO50/M/3K/_</b> | 5400       | 4120    | 50       | 3000K | 36°  |
| <b>PRO50/M/4K/_</b> | 5750       | 4387    | 50       | 4000K | 36°  |

+ 2



code **BASE/PRO/\_**

Accessorio per installazione su palo. Verniciato bianco, grigio o antracite.

Accessory for installation on pole. White, grey or anthracite painted.

Accessori su richiesta da ordinare separatamente - Accessories upon request to be ordered separately

| Code              | Descrizione   | Description   |
|-------------------|---|---|
| <b>BASE/PRO/W</b> | Kit staffa per fissaggio su palo Ø60 e Ø76 - Colore bianco    | Kit fixing bracket for pole Ø60 and Ø76 - White colour      |
| <b>BASE/PRO/G</b> | Kit staffa per fissaggio su palo Ø60 e Ø76 - Colore grigio    | Kit fixing bracket for pole Ø60 and Ø76 - Grey colour       |
| <b>BASE/PRO/A</b> | Kit staffa per fissaggio su palo Ø60 e Ø76 - Colore antracite | Kit fixing bracket for pole Ø60 and Ø76 - Anthracite colour |

# Focus

FOCUS è la soluzione ottimale per la valorizzazione di spazi verdi e un'illuminazione d'accento che enfatizzi le strutture architettonali. L'indicatore presente sul prodotto permette di definire il grado di orientabilità con estrema precisione. Disponibile in varie dimensioni, potenze, fasci di luce e finiture per diverse tipologie di installazione.

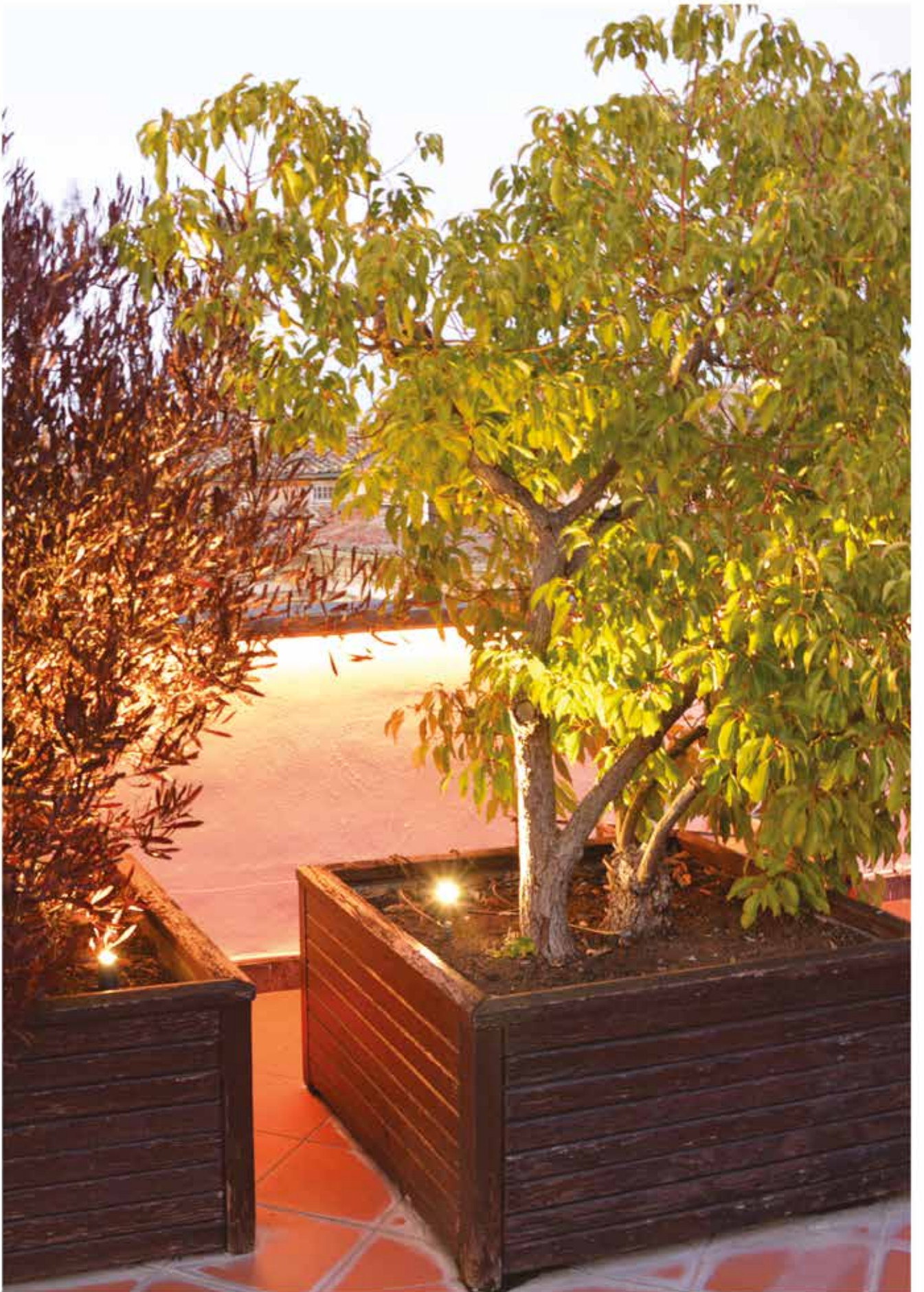
*FOCUS is the optimal solution for enhancing green spaces and accent lighting that emphasizes architectural structures. The indicator on the product allows you to define the degree of adjustability with extreme precision. Available in various sizes, powers, light beams and finishes.*





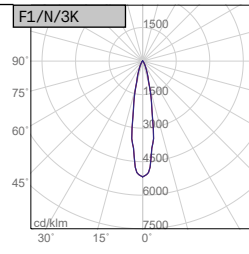
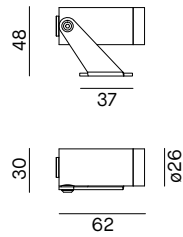
Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





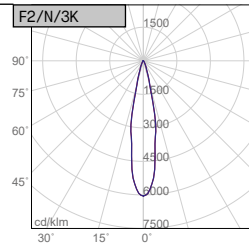
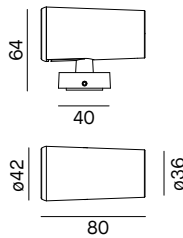


## F1



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 0.5  | 0.2  | 3396                  | 2196                 |
| 1.0  | 0.4  | 849                   | 549                  |
| 1.5  | 0.5  | 377                   | 244                  |

## F2



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 0.4  | 2171                  | 1338                 |
| 2    | 0.7  | 543                   | 334                  |
| 3    | 1.1  | 241                   | 149                  |

Proiettore LED con staffa o basetta per installazione a parete, soffitto e pavimento. LED CREE. Lifetime 30.000h (rendimento 70%). Corpo in alluminio pressofuso verniciato bianco, grigio o antracite. Vetro temperato trasparente. Cavo in neoprene H05RN-F 2x0.5mm<sup>2</sup> di 2m. Picchetto incluso nella confezione. Alimentatore non incluso.

LED projector with bracket or base for wall-mounted, ceiling and ground installation. CREE LED. Lifetime 30.000h (70% lumen maintenance). Body in white, grey or anthracite painted aluminium. Transparent tempered glass diffuser. Neoprene H05RN-F 2x0.5mm<sup>2</sup> cable of 2m. Spike included. Power supply not included.

## 1

### F1

| Code      | Nominal/lm | W | CCT   | Beam |
|-----------|------------|---|-------|------|
| F1/N/3K/_ | 200        | 2 | 3000K | 18°  |
| F1/N/4K/_ | 300        | 2 | 4000K | 18°  |
| F1/M/3K/_ | 200        | 2 | 3000K | 35°  |
| F1/M/4K/_ | 300        | 2 | 4000K | 35°  |

### F2

| Code      | Nominal/lm | W | CCT   | Beam |
|-----------|------------|---|-------|------|
| F2/N/3K/_ | 400        | 4 | 3000K | 18°  |
| F2/N/4K/_ | 500        | 4 | 4000K | 18°  |
| F2/M/3K/_ | 400        | 4 | 3000K | 35°  |
| F2/M/4K/_ | 500        | 4 | 4000K | 35°  |

## 2



A Antracite - Anthracite



G Grigio - Grey



W Bianco - White



A Antracite - Anthracite



G Grigio - Grey



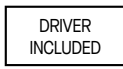
W Bianco - White

## 3

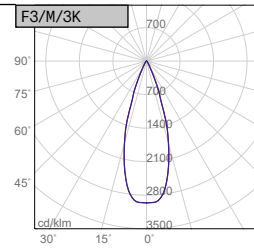
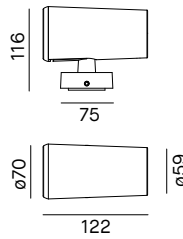
Scegliere il driver appropriato - Choose the appropriate power supply

| Code | W  | Vdc | IP   | max n.apparecchi / n.fittings |    |
|------|----|-----|------|-------------------------------|----|
|      |    |     |      | F1                            | F2 |
| 5788 | 25 | 24  | IP67 | 10                            | 5  |
| 5789 | 40 | 24  | IP67 | 17                            | 8  |
| 5782 | 60 | 24  | IP67 | 25                            | 13 |
| 5674 | 70 | 24  | IP20 | 29                            | 15 |
| 5673 | 70 | 24  | IP67 | 29                            | 15 |

| Code | W   | Vdc | IP   | max n.apparecchi / n.fittings |    |
|------|-----|-----|------|-------------------------------|----|
|      |     |     |      | F1                            | F2 |
| 5783 | 75  | 24  | IP67 | 31                            | 16 |
| 5784 | 100 | 24  | IP67 | 42                            | 21 |
| 5672 | 150 | 24  | IP67 | 63                            | 31 |
| 5671 | 150 | 24  | IP20 | 63                            | 31 |

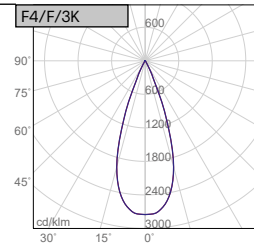
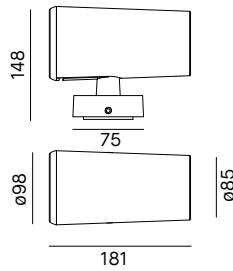


## F3



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 0.6  | 2608                  | 1608                 |
| 2    | 1.2  | 652                   | 402                  |
| 3    | 1.8  | 290                   | 179                  |

## F4



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 1.4  | 1296                  | 809                  |
| 4    | 2.7  | 324                   | 202                  |
| 6    | 4.0  | 144                   | 90                   |

Proiettore LED con basetta per installazione a parete, soffitto e pavimento. LED CREE. Lifetime 30.000h (rendimento 70%). Corpo in alluminio pressofuso verniciato bianco, grigio o antracite. Vetro temperato trasparente. Picchetto incluso nella confezione. Alimentatore integrato.

LED projector with base for wall-mounted, ceiling and ground installation. CREE LED. Lifetime 30.000h (70% lumen maintenance). Body in white, grey or anthracite painted aluminium. Transparent tempered glass diffuser. Spike included. Integrated power supply.

## 1

### F3

| Code             | Nominal/lm | W | CCT   | Beam |
|------------------|------------|---|-------|------|
| <b>F3/M/3K/_</b> | 1100       | 9 | 3000K | 30°  |
| <b>F3/M/4K/_</b> | 1200       | 9 | 4000K | 30°  |
| <b>F3/F/3K/_</b> | 1100       | 9 | 3000K | 50°  |
| <b>F3/F/4K/_</b> | 1200       | 9 | 4000K | 50°  |

### F4

| Code             | Nominal/lm | W  | CCT   | Beam |
|------------------|------------|----|-------|------|
| <b>F4/M/3K/_</b> | 2200       | 20 | 3000K | 30°  |
| <b>F4/M/4K/_</b> | 2300       | 20 | 4000K | 30°  |
| <b>F4/F/3K/_</b> | 2200       | 20 | 3000K | 50°  |
| <b>F4/F/4K/_</b> | 2300       | 20 | 4000K | 50°  |

## + 2



Antracite - Anthracite



Grigio - Grey



Bianco - White



Antracite - Anthracite



Grigio - Grey



Bianco - White





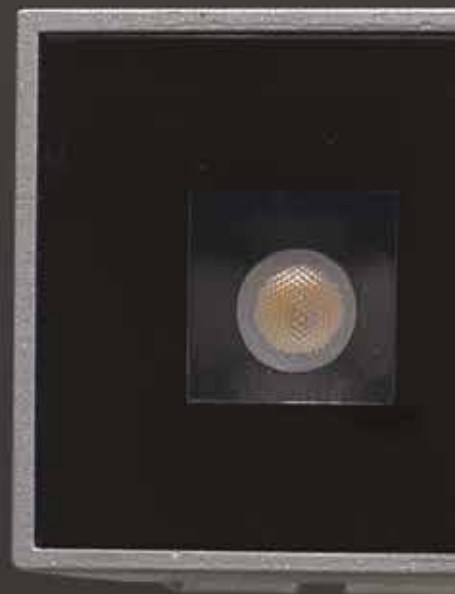


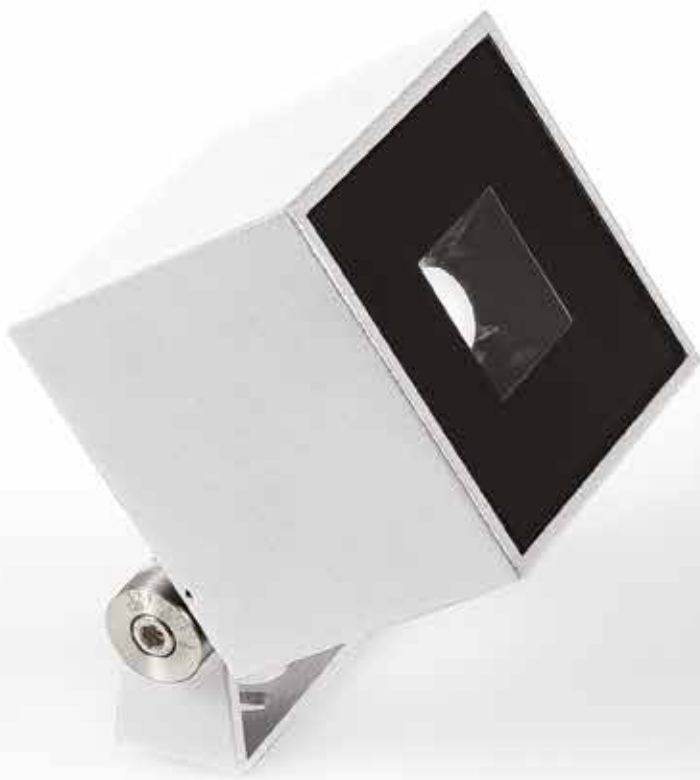
# Qubo

Caratterizzato da un design minimal e compatto, QUBO unisce l'estetica alla funzionalità tecnica. Moderno e versatile, è l'ideale per illuminare e decorare le architetture degli spazi outdoor. Disponibile in varie dimensioni, potenze e finiture per diverse tipologie di installazione.

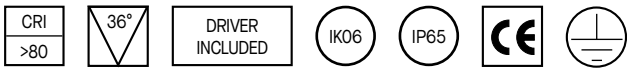
*Characterized by a minimal and compact design, QUBO combines aesthetics with technical functionality. Modern and versatile, it is ideal for illuminating and decorating the architecture of outdoor spaces. Available in various sizes, wattages and finishes for different types of installation.*



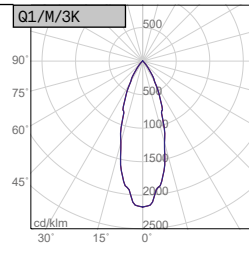
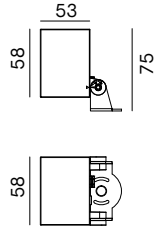
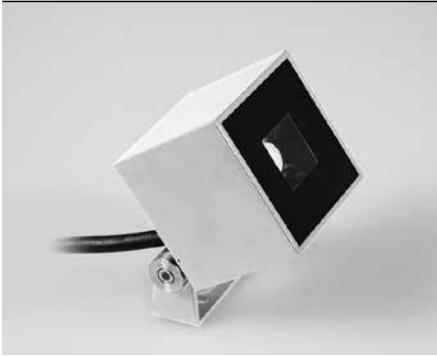






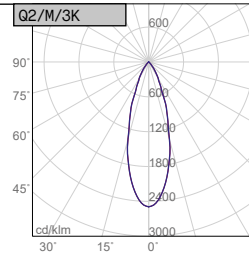
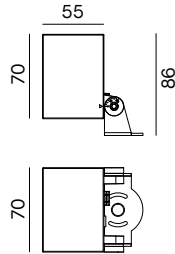


## Q1



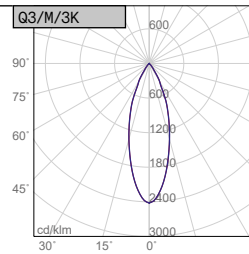
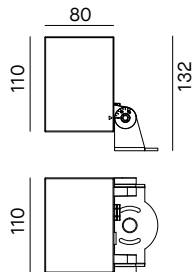
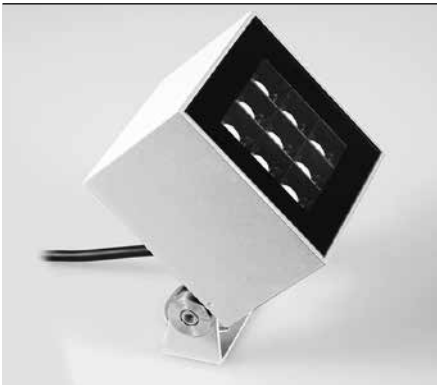
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 0.6  | 668                   | 396                  |
| 2    | 1.2  | 167                   | 99                   |
| 3    | 1.9  | 74                    | 44                   |

## Q2



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 0.6  | 2059                  | 1266                 |
| 2    | 1.1  | 515                   | 317                  |
| 3    | 1.7  | 229                   | 141                  |

## Q3



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 1.2  | 986                   | 579                  |
| 4    | 2.4  | 247                   | 145                  |
| 6    | 3.6  | 110                   | 64                   |

Proiettore LED con staffa e picchetto per installazione a parete e pavimento. LED CREE. Lifetime 30.000h (rendimento 70%). Corpo in alluminio pressofuso verniciato bianco, grigio o antracite. Vetro temperato trasparente. Valvola di ricircolo dell'aria, per ridurre le temperature. Cavo in neoprene H05RN-F 3x0.75mm<sup>2</sup> di 2m. Picchetto incluso nella confezione. Alimentatore integrato.

LED projector with bracket and ground spike for wall-mounted and ground installation. CREE LED. Lifetime 30.000h (70% lumen maintenance). Body in white, grey or anthracite painted aluminium. Transparent tempered glass diffuser. Valve for temperature control regulation. Neoprene H05RN-F 3x0.75mm<sup>2</sup> cable of 2m. Spike included. Integrated power supply.

# 1

## Q1

| Code             | Nominal/lm | W | CCT   | Beam |
|------------------|------------|---|-------|------|
| <b>Q1/M/3K/_</b> | 400        | 4 | 3000K | 36°  |
| <b>Q1/M/4K/_</b> | 500        | 4 | 4000K | 36°  |

## Q2

| Code             | Nominal/lm | W | CCT   | Beam |
|------------------|------------|---|-------|------|
| <b>Q2/M/3K/_</b> | 900        | 9 | 3000K | 36°  |
| <b>Q2/M/4K/_</b> | 1000       | 9 | 4000K | 36°  |

## Q3

| Code             | Nominal/lm | W  | CCT   | Beam |
|------------------|------------|----|-------|------|
| <b>Q3/M/3K/_</b> | 2100       | 21 | 3000K | 36°  |
| <b>Q3/M/4K/_</b> | 2400       | 21 | 4000K | 36°  |

# 2



**A**  
Antracite  
Anthracite



**G**  
Grigio  
Grey



**W**  
Bianco  
White



**A**  
Antracite  
Anthracite



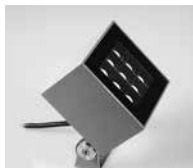
**G**  
Grigio  
Grey



**W**  
Bianco  
White



**A**  
Antracite  
Anthracite



**G**  
Grigio  
Grey



**W**  
Bianco  
White







Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

CRI  
>80

DRIVER  
INCLUDED

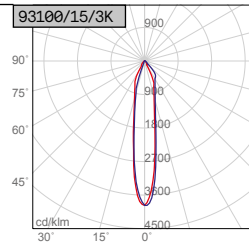
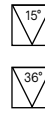
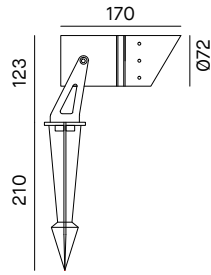
IK08

IP65

CE

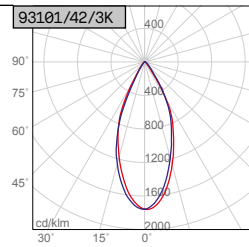
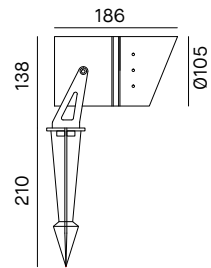


## 93100



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 0.3  | 3860                  | 2496                 |
| 2    | 0.6  | 965                   | 624                  |
| 3    | 0.9  | 429                   | 277                  |

## 93101



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 1.6  | 1134                  | 636                  |
| 4    | 3.2  | 283                   | 159                  |
| 6    | 4.8  | 126                   | 71                   |

Proiettore LED con staffa e picchetto per installazione a pavimento. LED CREE. Lifetime 50.000h (rendimento 70%). Corpo in alluminio anodizzato. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> di 1,5m. Picchetto incluso nella confezione. Alimentatore incluso.

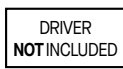
LED projector with bracket and ground spike for ground installation. CREE LED. Lifetime 50.000h (70% lumen maintenance). Body in anodized aluminium. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 1,5m. Spike included. Power supply included.

### 93100

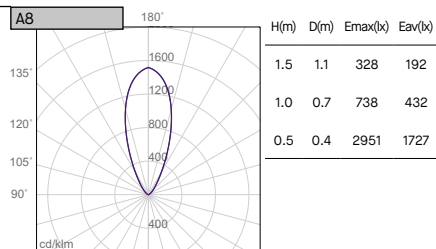
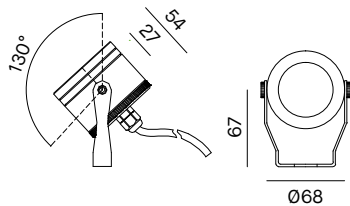
| Code               | Nominal/lm | W | CCT   | Beam |
|--------------------|------------|---|-------|------|
| <b>93100/15/3K</b> | 800        | 9 | 3000K | 15°  |
| <b>93100/15/4K</b> | 850        | 9 | 4000K | 15°  |
| <b>93100/36/3K</b> | 800        | 9 | 3000K | 36°  |
| <b>93100/36/4K</b> | 850        | 9 | 4000K | 36°  |

### 93101

| Code               | Nominal/lm | W  | CCT   | Beam |
|--------------------|------------|----|-------|------|
| <b>93101/15/3K</b> | 2600       | 29 | 3000K | 15°  |
| <b>93101/15/4K</b> | 3300       | 29 | 4000K | 15°  |
| <b>93101/28/3K</b> | 2600       | 29 | 3000K | 28°  |
| <b>93101/28/4K</b> | 3300       | 29 | 4000K | 28°  |
| <b>93101/42/3K</b> | 2600       | 29 | 3000K | 42°  |
| <b>93101/42/4K</b> | 3300       | 29 | 4000K | 42°  |



# A8



Proiettore LED con staffa orientabile per installazione a pavimento, parete o soffitto. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo e staffa in alluminio. Cavo in neoprene H05RN-F 2x0,75mm<sup>2</sup> di 3m. Alimentatore non incluso. **PICCHETTO/A8** Picchetto mm.170 da ordinare separatamente.

LED projector with adjustable bracket for ground, wall or ceiling installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Body and bracket are in aluminium. Neoprene H05RN-F 2x0,75mm<sup>2</sup> cable of 3m. Power supply not included. **PICCHETTO/A8** Ground spike mm.170 to be ordered separately

## 1

### A8

| Code         | Nominal/lm | W | CCT   | Beam |
|--------------|------------|---|-------|------|
| <b>A8</b>    | 660        | 6 | 3000K | 40°  |
| <b>A8/4K</b> | 720        | 6 | 4000K | 40°  |

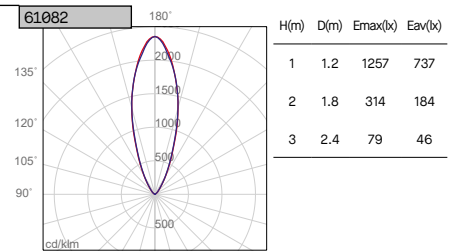
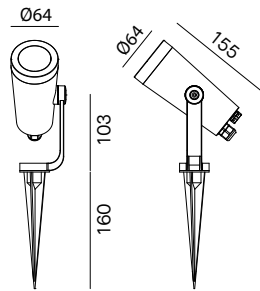
## +

Scegliere il driver appropriato - Choose the appropriate power supply

| Code        | W  | Vdc | IP   | max n.apparecchi / n.fittings | Code        | W   | Vdc | IP   | max n.apparecchi / n.fittings |
|-------------|----|-----|------|-------------------------------|-------------|-----|-----|------|-------------------------------|
| <b>5788</b> | 25 | 24  | IP67 | 3                             | <b>5783</b> | 75  | 24  | IP67 | 8                             |
| <b>5789</b> | 40 | 24  | IP67 | 5                             | <b>5784</b> | 100 | 24  | IP67 | 13                            |
| <b>5782</b> | 60 | 24  | IP67 | 7                             | <b>5672</b> | 150 | 24  | IP67 | 20                            |
| <b>5674</b> | 70 | 24  | IP20 | 8                             | <b>5671</b> | 150 | 24  | IP20 | 20                            |
| <b>5673</b> | 70 | 24  | IP67 | 8                             |             |     |     |      |                               |



## 61082 - GU10



Proiettore tondo con staffa. Portalampana GU10 integrato. **Lampada LED GU10 non inclusa.** Corpo in pressofusione alluminio verniciato antracite o grigio. Vetro trasparente temperato spessore 12mm. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> di 3m. Picchetto incluso nella confezione. Alimentazione 220-240V.

Round projector with bracket. GU10 lamp holder included. **GU10 LED lamp not included.** Body in anthracite or grey painted aluminium. 12mm tempered transparent glass. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 3m. Spike included. 220-240V power supply.

### 61082

| Code           | Lamp holder | W/max | Beam |
|----------------|-------------|-------|------|
| <b>61082/A</b> | GU10        | 8     | 35°  |
| <b>61082/G</b> | GU10        | 8     | 35°  |



Con griglia antiabbagliamento, inclusa nella confezione.  
*Anti-glare grid included.*



Valvola di ricircolo dell'aria, per ridurre la temperatura.  
*Valve for temperature control regulation.*

Accessori su richiesta da ordinare separatamente - *Accessories upon request to be ordered separately*

| Code                   | Descrizione                                   | Description               |
|------------------------|---|---------------------------|
| <b>PICCHETTO/61082</b> | Picchetto 160mm per installazione nel terreno | <i>Ground spike 160mm</i> |



Rilievo fotometrico eseguito con lampada LED standard 8W 35°, non inclusa.  
*Photometric curve with standard LED lamp 8W 35°, not included.*



# inground

Uplight  
p.510

Sidelight  
p.524

Downlight  
p.528

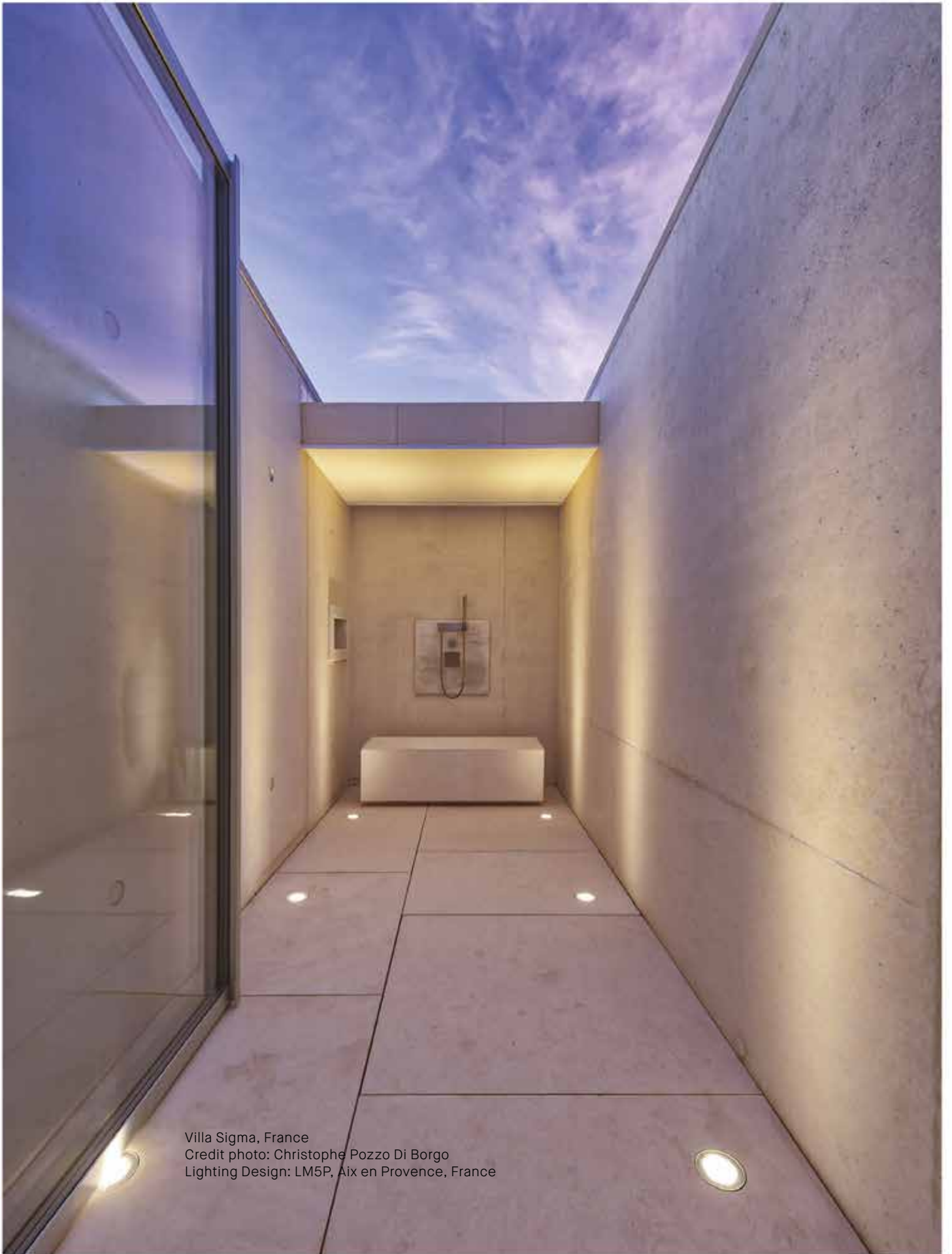
# Uplight

La famiglia UPLIGHT comprende una vasta gamma di incassi a pavimento di diverse forme, potenze, dimensioni, fasci luminosi e temperature di colore, che consentono di rispondere a svariate esigenze illuminotecniche. Ideali come elementi decorativi degli ambienti esterni, gli UPLIGHT sono studiati soprattutto per valorizzare elementi architettonici, spazi verdi e camminamenti.

*The UPLIGHT family includes a wide range of floor recessed luminaires of different shapes, wattages, dimensions, light beams and colour temperatures, which make it possible to respond to various lighting requirements. Ideal as decorative elements for outdoor environments, the UPLIGHTs are especially designed to enhance architectural elements, green spaces and walkways.*







Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

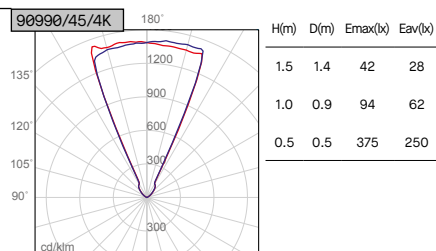
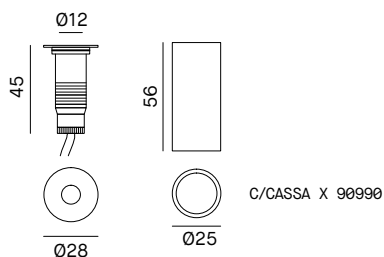




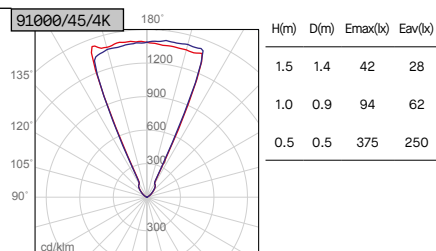
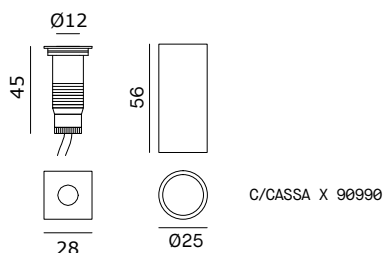
Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



## 90990



## 91000



Incasso LED calpestabile tondo e quadro per installazione a parete, a soffitto o a pavimento. LED OSRAM. Lifetime 50.000h (rendimento 70%). Anello in acciaio AISI 316. Corpo in alluminio anodizzato nero. Molla per controsoffitto. Controcassa in policarbonato inclusa, ordinabile anche separatamente. Lente in metacrilato. Cavo in neoprene H05RN-F 2x0,75mm<sup>2</sup> di 0,5m. Alimentatore non incluso.

Round and square walk-over recessed LED luminaire for wall, ceiling or inground installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). AISI 316 stainless steel ring. Body in black anodized aluminium. Fixing spring for suspended ceiling. Housing in polycarbonate is included, but can be ordered separately if needed. Methacrylate lens. Neoprene H05RN-F 2x0,75mm<sup>2</sup> cable of 0,5m. Power supply not included.

### 1

#### 90990 - Ø28

| Code               | Nominal/lm | W | CCT   | Beam |
|--------------------|------------|---|-------|------|
| <b>90990/45/3K</b> | 120        | 1 | 3000K | 45°  |
| <b>90990/45/4K</b> | 140        | 1 | 4000K | 45°  |

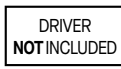
#### 91000 - 28x28

| Code               | Nominal/lm | W | CCT   | Beam |
|--------------------|------------|---|-------|------|
| <b>91000/45/3K</b> | 120        | 1 | 3000K | 45°  |
| <b>91000/45/4K</b> | 140        | 1 | 4000K | 45°  |

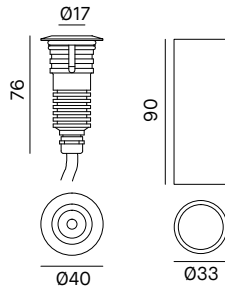
### + 2

Scegliere il driver appropriato - Choose the appropriate power supply

| Code           | Output Power W |      | mA  | IP   | n. apparecchi / n. fittings |      |
|----------------|----------------|------|-----|------|-----------------------------|------|
|                | min.           | max. |     |      | min.                        | max. |
| <b>5701/IP</b> | 0              | 3    | 350 | IP65 | 1                           | 2    |
| <b>5720</b>    | 0              | 8    | 350 | IP20 | 1                           | 7    |
| <b>5730/DS</b> | 0              | 11   | 350 | IP20 | 1                           | 9    |
| <b>5829</b>    | 0              | 8    | 350 | IP20 | 1                           | 7    |
| <b>5722</b>    | 1              | 14   | 350 | IP67 | 1                           | 12   |
| <b>5780</b>    | 0              | 15   | 350 | IP20 | 1                           | 14   |

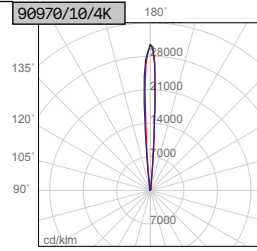


# 90970



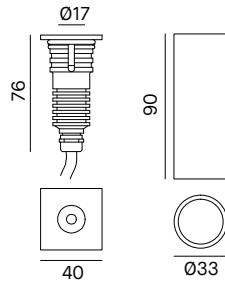
C/CASSA X 90970

90970/10/4K



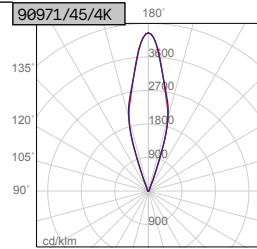
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 3    | 0.4  | 552                   | 365                  |
| 2    | 0.3  | 1242                  | 820                  |
| 1    | 0.1  | 4966                  | 3281                 |

# 90971



C/CASSA X 90970

90971/45/4K



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 3    | 1.5  | 59                    | 34                   |
| 2    | 1.0  | 134                   | 76                   |
| 1    | 0.5  | 534                   | 302                  |

Incasso LED calpestabile tondo e quadro per installazione a parete, a soffitto o a pavimento. LED OSRAM. Lifetime 50.000h (rendimento 70%). Anello in acciaio AISI 316. Corpo in alluminio anodizzato nero. Controcassa in alluminio inclusa, ordinabile anche separatamente. Lente in metacrilato. Cavo in neoprene H05RN-F 2x1mm<sup>2</sup> di 1m. Alimentatore non incluso.

Round and square walk-over recessed LED luminaire for wall, ceiling or inground installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). AISI 316 stainless steel ring. Body in black anodized aluminium. Housing in aluminium is included, but can be ordered separately if needed. Methacrylate lens. Neoprene H05RN-F 2x1mm<sup>2</sup> cable of 1m. Power supply not included.

## 1

### 90970 - Ø40

| Code        | Nominal/lm | W | CCT   | Beam |
|-------------|------------|---|-------|------|
| 90970/10/3K | 210        | 3 | 3000K | 10°  |
| 90970/10/4K | 245        | 3 | 4000K | 10°  |
| 90970/45/3K | 210        | 3 | 3000K | 45°  |
| 90970/45/4K | 245        | 3 | 4000K | 45°  |

### 90971 - 40x40

| Code        | Nominal/lm | W | CCT   | Beam |
|-------------|------------|---|-------|------|
| 90971/10/3K | 210        | 3 | 3000K | 10°  |
| 90971/10/4K | 245        | 3 | 4000K | 10°  |
| 90971/45/3K | 210        | 3 | 3000K | 45°  |
| 90971/45/4K | 245        | 3 | 4000K | 45°  |

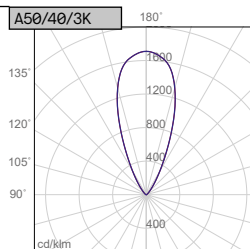
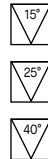
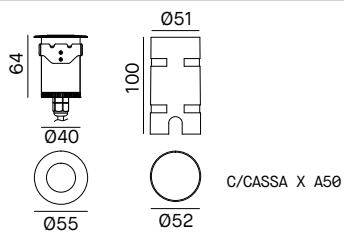
## + 2

Scegliere il driver appropriato - Choose the appropriate power supply

| Code    | Output Power W |      | mA  | IP   | n. apparecchi / n. fittings |      |
|---------|----------------|------|-----|------|-----------------------------|------|
|         | min.           | max. |     |      | min.                        | max. |
| 5750/IP | 0              | 3    | 700 | IP65 | 1                           | 1    |
| 5761    | 6              | 10   | 700 | IP20 | 3                           | 4    |
| 5723    | 1              | 14   | 700 | IP67 | 1                           | 4    |
| 5859    | 1              | 31   | 700 | IP20 | 2                           | 9    |
| 5863    | 7              | 35   | 700 | IP68 | 4                           | 10   |



# A50



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1.5  | 1.2  | 120                   | 72                   |
| 1.0  | 0.8  | 269                   | 161                  |
| 0.5  | 0.4  | 1077                  | 646                  |

Incasso LED tondo calpestabile per installazione a pavimento. LED OSRAM. Lifetime 50.000h (rendimento 70%). Anello e cover in acciaio inox AISI 316. Corpo in alluminio anodizzato. Controcassa in policarbonato inclusa, ordinabile anche separatamente, non adatta alla sommersione. Vetro trasparente temperato spessore 8mm. Cavo in neoprene H05RN-F 2x0.75mm<sup>2</sup> di 1m. Alimentatore non incluso.

Round walk-over recessed LED luminaire for inground installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). AISI 316 stainless steel ring. Body in anodised aluminium. Housing in polycarbonate included, but can be ordered separately if needed. 8mm tempered transparent glass. Neoprene H05RN-F 2x0.75mm<sup>2</sup> cable of 1m. Power supply not included.

## 1

### A50 - 15°

| Code             | Nominal/lm | W | CCT   |
|------------------|------------|---|-------|
| <b>A50/15/3K</b> | 220        | 2 | 3000K |
| <b>A50/15/4K</b> | 240        | 2 | 4000K |

### A50 - 25°

| Code             | Nominal/lm | W | CCT   |
|------------------|------------|---|-------|
| <b>A50/25/3K</b> | 220        | 2 | 3000K |
| <b>A50/25/4K</b> | 240        | 2 | 4000K |

### A50 - 40°

| Code             | Nominal/lm | W | CCT   |
|------------------|------------|---|-------|
| <b>A50/40/3K</b> | 220        | 2 | 3000K |
| <b>A50/40/4K</b> | 240        | 2 | 4000K |

## + 2

Scegliere il driver appropriato - Choose the appropriate power supply

| Code        | W   | Vdc | IP   | max n.apparecchi / n.fittings |
|-------------|-----|-----|------|-------------------------------|
| <b>5788</b> | 25  | 24  | IP67 | 7                             |
| <b>5789</b> | 40  | 24  | IP67 | 13                            |
| <b>5782</b> | 60  | 24  | IP67 | 25                            |
| <b>5674</b> | 70  | 24  | IP20 | 29                            |
| <b>5673</b> | 70  | 24  | IP67 | 29                            |
| <b>5783</b> | 75  | 24  | IP67 | 31                            |
| <b>5784</b> | 100 | 24  | IP67 | 43                            |
| <b>5672</b> | 150 | 24  | IP67 | 65                            |
| <b>5671</b> | 150 | 24  | IP20 | 65                            |

|     |
|-----|
| CRI |
| >80 |

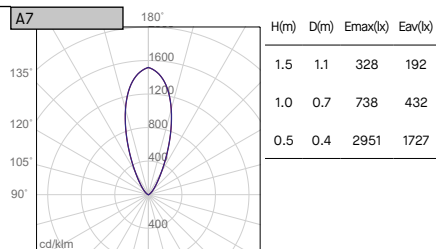
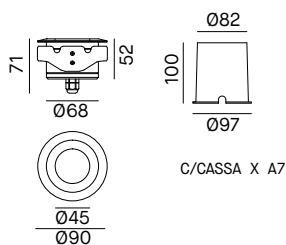
|     |
|-----|
| Vdc |
| 24  |

|                     |
|---------------------|
| DRIVER              |
| <b>NOT INCLUDED</b> |

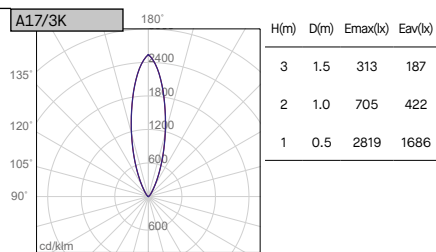
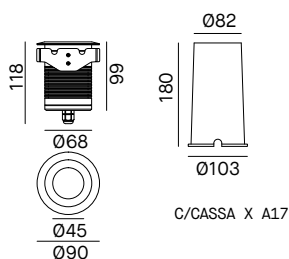
|          |
|----------|
| P        |
| parallel |



## A7



## A17



Incasto LED a pavimento calpestabile (1000 Kg). Apparecchio da sommersione fino a 3m di profondità. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in alluminio. Anello esterno in acciaio inox AISI 316. Guarnizioni O-RING in silicone. Molle in acciaio rivestite in neoprene. Controcassa in policarbonato inclusa nella confezione, ordinabile anche separatamente, non adatta alla sommersione. Diffusore in vetro temperato 8 mm di spessore. Cavo in neoprene H05RN-F 2x0.75mm<sup>2</sup> di 3m. Alimentatore non incluso.

Walk over recessed LED fitting (up to 1000 Kg). Suitable for submersion up to 3m. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Body in aluminium. AISI 316 stainless steel ring. Silicone O-RING gaskets. Neoprene-coated steel springs. Housing in polycarbonate included, but can be ordered separately if needed. 8mm toughened transparent glass. Neoprene H05RN-F 2x0.75mm<sup>2</sup> cable of 3m. Power supply not included.

## 1

### A7 - 6W

| Code         | Nominal/Im | W | CCT   | Beam |
|--------------|------------|---|-------|------|
| <b>A7</b>    | 660        | 6 | 3000K | 40°  |
| <b>A7/4K</b> | 720        | 6 | 4000K | 40°  |

### A17 - 11W

| Code          | Nominal/Im | W  | CCT   | Beam |
|---------------|------------|----|-------|------|
| <b>A17/3K</b> | 1550       | 11 | 3000K | 30°  |
| <b>A17/4K</b> | 1700       | 11 | 4000K | 30°  |

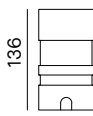
## + 2

Scegliere il driver appropriato - Choose the appropriate power supply

| Code        | W   | Vdc | IP   | max n.apparecchi / n.fittings |     |
|-------------|-----|-----|------|-------------------------------|-----|
|             |     |     |      | A7                            | A17 |
| <b>5788</b> | 25  | 24  | IP67 | 3                             | 1   |
| <b>5789</b> | 40  | 24  | IP67 | 4                             | 2   |
| <b>5782</b> | 60  | 24  | IP67 | 7                             | 3   |
| <b>5674</b> | 70  | 24  | IP20 | 8                             | 4   |
| <b>5673</b> | 70  | 24  | IP67 | 8                             | 4   |
| <b>5783</b> | 75  | 24  | IP67 | 9                             | 5   |
| <b>5784</b> | 100 | 24  | IP67 | 13                            | 7   |
| <b>5672</b> | 150 | 24  | IP67 | 20                            | 10  |
| <b>5671</b> | 150 | 24  | IP20 | 20                            | 10  |

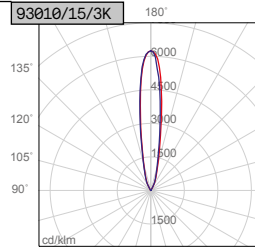


## 93010



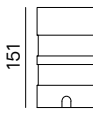
C/CASSA X 93010

93010/15/3K



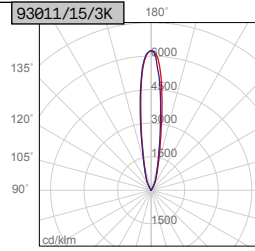
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 3    | 0.9  | 429                   | 277                  |
| 2    | 0.6  | 965                   | 624                  |
| 1    | 0.3  | 3860                  | 2496                 |

## 93011



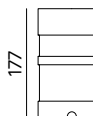
C/CASSA X 93011

93011/15/3K



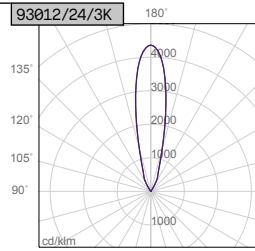
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 3    | 0.9  | 881                   | 570                  |
| 2    | 0.6  | 1983                  | 1282                 |
| 1    | 0.3  | 7932                  | 5129                 |

## 93012



C/CASSA X 93012

93012/24/3K



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 6    | 2.4  | 235                   | 149                  |
| 4    | 1.6  | 528                   | 336                  |
| 2    | 0.8  | 2114                  | 1345                 |

Incasso LED calpestabile tondo per installazione a pavimento. LED CREE. Lifetime 50.000h (rendimento 70%). Anello in acciaio AISI 316. Corpo in alluminio anodizzato nero. Controcassa in policarbonato inclusa, ordinabile anche separatamente. Vetro trasparente temperato spessore 12mm. Riflettore in metacrilato. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> di 3m. Alimentatore integrato.

Round walk-over recessed LED luminaire for inground installation. CREE LED. Lifetime 50.000h (70% lumen maintenance). AISI 316 stainless steel ring. Body in black anodised aluminium. Housing in polycarbonate is included, but can be ordered separately if needed. 12mm transparent tempered glass. Methacrylate reflector. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 3m. Integrated power supply.

# 1

### 93010 - Ø80

| Code        | Nominal/Im | W | CCT   | Beam |
|-------------|------------|---|-------|------|
| 93010/15/3K | 800        | 9 | 3000K | 15°  |
| 93010/15/4K | 850        | 9 | 4000K | 15°  |
| 93010/24/3K | 800        | 9 | 3000K | 24°  |
| 93010/24/4K | 850        | 9 | 4000K | 24°  |
| 93010/36/3K | 800        | 9 | 3000K | 36°  |
| 93010/36/4K | 850        | 9 | 4000K | 36°  |

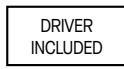
### 93011 - Ø106

| Code        | Nominal/Im | W  | CCT   | Beam |
|-------------|------------|----|-------|------|
| 93011/15/3K | 1700       | 15 | 3000K | 15°  |
| 93011/15/4K | 1850       | 15 | 4000K | 15°  |
| 93011/24/3K | 1700       | 15 | 3000K | 24°  |
| 93011/24/4K | 1850       | 15 | 4000K | 24°  |
| 93011/36/3K | 1700       | 15 | 3000K | 36°  |
| 93011/36/4K | 1850       | 15 | 4000K | 36°  |

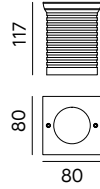
### 93012 - Ø123

| Code        | Nominal/Im | W  | CCT   | Beam |
|-------------|------------|----|-------|------|
| 93012/15/3K | 2300       | 23 | 3000K | 15°  |
| 93012/15/4K | 2450       | 23 | 4000K | 15°  |
| 93012/24/3K | 2300       | 23 | 3000K | 24°  |
| 93012/24/4K | 2450       | 23 | 4000K | 24°  |
| 93012/36/3K | 2300       | 23 | 3000K | 36°  |
| 93012/36/4K | 2450       | 23 | 4000K | 36°  |



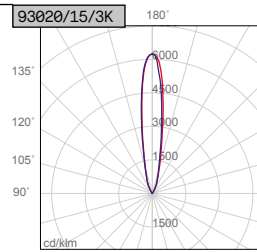


## 93020



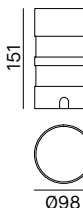
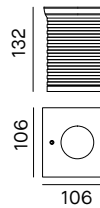
C/CASSA X 93010

93020/15/3K



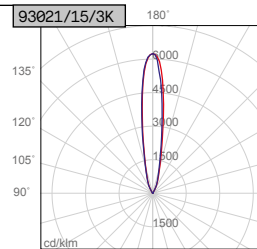
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 3    | 0.9  | 429                   | 277                  |
| 2    | 0.6  | 965                   | 624                  |
| 1    | 0.3  | 3860                  | 2496                 |

## 93021



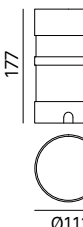
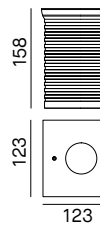
C/CASSA X 93011

93021/15/3K



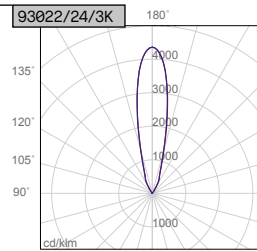
| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 3    | 0.9  | 881                   | 570                  |
| 2    | 0.6  | 1983                  | 1282                 |
| 1    | 0.3  | 7932                  | 5129                 |

## 93022



C/CASSA X 93012

93022/24/3K



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 6    | 2.4  | 235                   | 149                  |
| 4    | 1.6  | 528                   | 336                  |
| 2    | 0.8  | 2114                  | 1345                 |

Incasso LED calpestabile quadro per installazione a pavimento. LED CREE. Lifetime 50.000h (rendimento 70%). Anello in acciaio AISI 316. Corpo in alluminio anodizzato nero. Controcassa in policarbonato inclusa, ordinabile anche separatamente. Vetro trasparente temperato spessore 12mm. Riflettore in metacrilato. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> di 3m. Alimentatore integrato.

Square walk-over recessed LED luminaire for inground installation. CREE LED. Lifetime 50.000h (70% lumen maintenance). AISI 316 stainless steel ring. Body in black anodised aluminium. Housing in polycarbonate is included, but can be ordered separately if needed. 12mm transparent tempered glass. Methacrylate reflector. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 3m. Integrated power supply.

1

## 93020 - 80x80

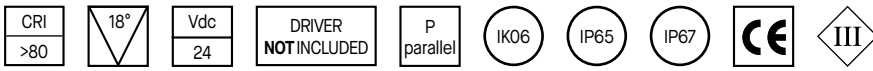
| Code        | Nominal/Im | W | CCT   | Beam |
|-------------|------------|---|-------|------|
| 93020/15/3K | 800        | 9 | 3000K | 15°  |
| 93020/15/4K | 850        | 9 | 4000K | 15°  |
| 93020/24/3K | 800        | 9 | 3000K | 24°  |
| 93020/24/4K | 850        | 9 | 4000K | 24°  |
| 93020/36/3K | 800        | 9 | 3000K | 36°  |
| 93020/36/4K | 850        | 9 | 4000K | 36°  |

## 93021 - 106x106

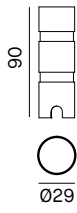
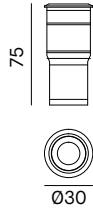
| Code        | Nominal/Im | W  | CCT   | Beam |
|-------------|------------|----|-------|------|
| 93021/15/3K | 1700       | 15 | 3000K | 15°  |
| 93021/15/4K | 1850       | 15 | 4000K | 15°  |
| 93021/24/3K | 1700       | 15 | 3000K | 24°  |
| 93021/24/4K | 1850       | 15 | 4000K | 24°  |
| 93021/36/3K | 1700       | 15 | 3000K | 36°  |
| 93021/36/4K | 1850       | 15 | 4000K | 36°  |

## 93022 - 123x123

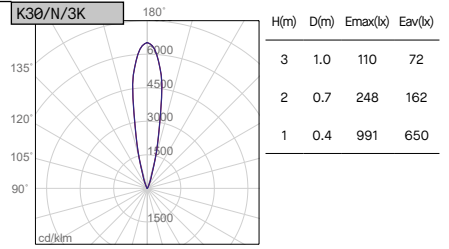
| Code        | Nominal/Im | W  | CCT   | Beam |
|-------------|------------|----|-------|------|
| 93022/15/3K | 2300       | 23 | 3000K | 15°  |
| 93022/15/4K | 2450       | 23 | 4000K | 15°  |
| 93022/24/3K | 2300       | 23 | 3000K | 24°  |
| 93022/24/4K | 2450       | 23 | 4000K | 24°  |
| 93022/36/3K | 2300       | 23 | 3000K | 36°  |
| 93022/36/4K | 2450       | 23 | 4000K | 36°  |



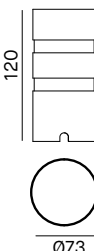
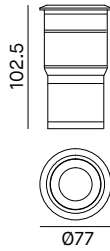
## K30



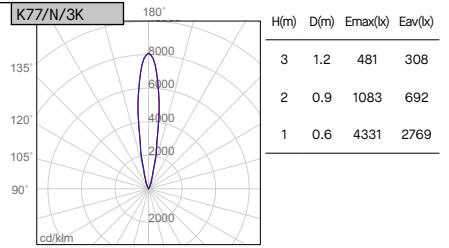
C/CASSA/X/K30



## K77



C/CASSA/X/K77



Incasso LED tondo per installazione a pavimento. LED CREE. Lifetime 30.000h (rendimento 70%). Corpo in alluminio pressofuso, anello in acciaio AISI 316. Vetro temperato trasparente. Controcassa in alluminio inclusa, ordinabile anche separatamente. Cavo in neoprene H05RN-F 2x0.75mm<sup>2</sup> di 2m. Alimentatore non incluso.

Round recessed LED luminaire for inground installation. CREE LED. Lifetime 30.000h (70% lumen maintenance). Body in die-cast aluminium. AISI 316 stainless steel ring. Transparent tempered glass. Housing in aluminium is included, but can be ordered separately if needed. Neoprene H05RN-F 2x0.75mm<sup>2</sup> cable of 2m. Power supply not included.

## 1

### K30 - Ø30

| Code            | Nominal/lm | W   | CCT   | Beam |
|-----------------|------------|-----|-------|------|
| <b>K30/N/3K</b> | 200        | 2.5 | 3000K | 18°  |
| <b>K30/N/4K</b> | 300        | 2.5 | 4000K | 18°  |

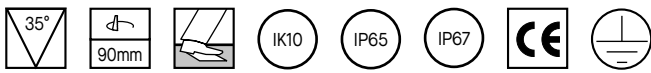
### K77 - Ø77

| Code            | Nominal/lm | W   | CCT   | Beam |
|-----------------|------------|-----|-------|------|
| <b>K77/N/3K</b> | 600        | 8.5 | 3000K | 18°  |
| <b>K77/N/4K</b> | 700        | 8.5 | 4000K | 18°  |

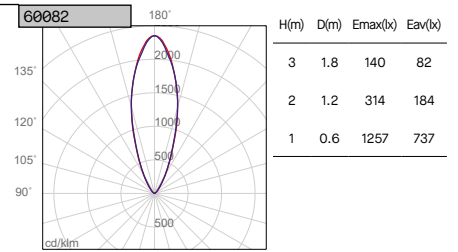
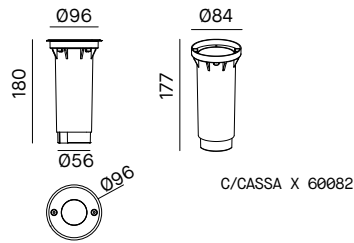
## +

Scegliere il driver appropriato - Choose the appropriate power supply

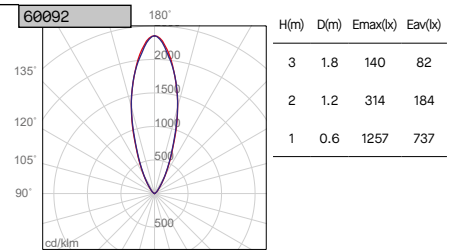
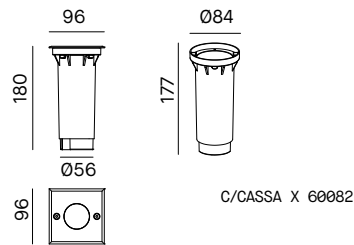
| Code        | W   | Vdc | IP   | max n.apparecchi / n.fittings |     |
|-------------|-----|-----|------|-------------------------------|-----|
|             |     |     |      | K30                           | K77 |
| <b>5788</b> | 25  | 24  | IP67 | 8                             | 2   |
| <b>5789</b> | 40  | 24  | IP67 | 13                            | 4   |
| <b>5782</b> | 60  | 24  | IP67 | 20                            | 6   |
| <b>5674</b> | 70  | 24  | IP20 | 23                            | 7   |
| <b>5673</b> | 70  | 24  | IP67 | 23                            | 7   |
| <b>5783</b> | 75  | 24  | IP67 | 25                            | 7   |
| <b>5784</b> | 100 | 24  | IP67 | 33                            | 10  |
| <b>5672</b> | 150 | 24  | IP67 | 50                            | 15  |
| <b>5671</b> | 150 | 24  | IP20 | 50                            | 15  |



## 60082 - GU10



## 60092 - GU10



Incasso calpestabile tondo e quadro per installazione a pavimento. Portalampada GU10 integrato. **Lampada LED GU10 non inclusa.** Anello in acciaio AISI 316. Corpo in pressofusione alluminio anodizzato nero. Controcassa in policarbonato inclusa. Vetro trasparente temperato spessore 12mm. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> di 3m. Alimentazione 220-240V. Versione incasso con doppio ingresso per cablaggio in successione.

Round and square walk over recessed fitting for inground installation. GU10 lamp holder included. **GU10 LED lamp not included.** AISI 316 stainless steel ring. Body in black anodised aluminium. Housing in polycarbonate is included. 12mm toughened transparent glass. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 3m. 220-240V power supply. Inground version with loop in - loop out connection system.

1

### 60082

| Code         | Lamp holder | W/max | Beam |
|--------------|-------------|-------|------|
| <b>60082</b> | GU10        | 8     | 35°  |

### 60092

| Code         | Lamp holder | W/max | Beam |
|--------------|-------------|-------|------|
| <b>60092</b> | GU10        | 8     | 35°  |

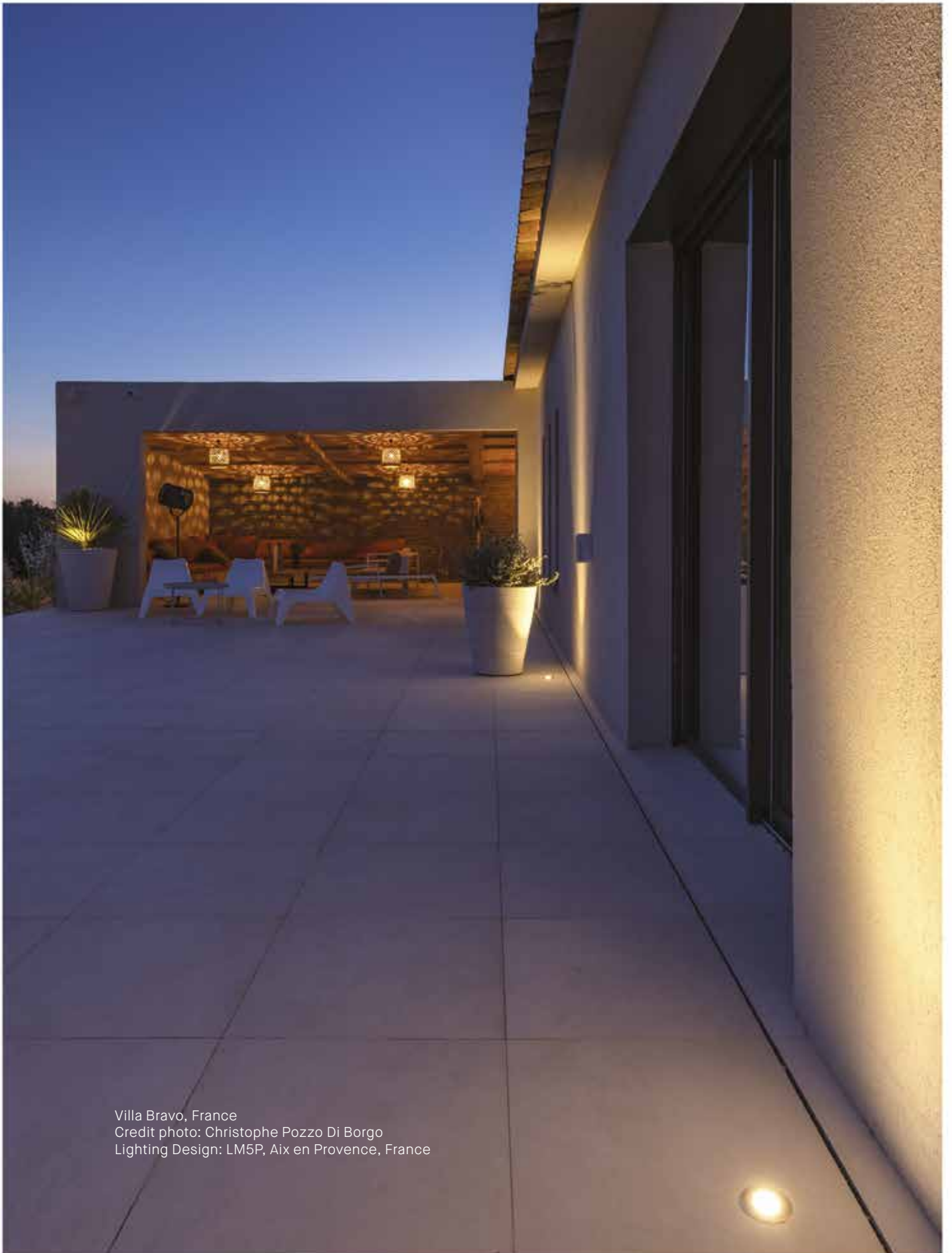


Doppio ingresso per cablaggio in successione.  
Loop in - loop out connection system.

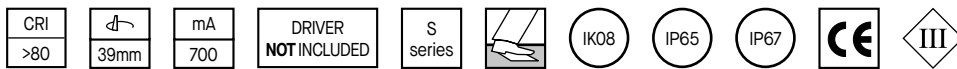
Rilievo fotometrico eseguito con lampada LED standard 8W 35°, non inclusa.  
Photometric curve with standard LED lamp 8W 35°, not included.



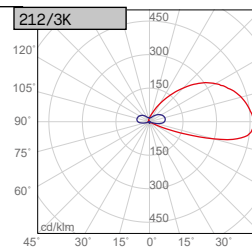
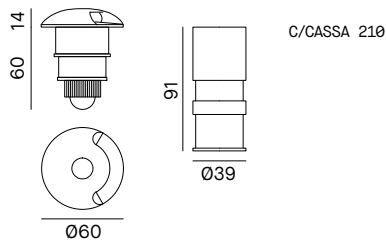
Villa Omega, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



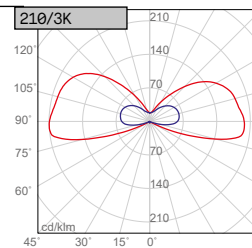
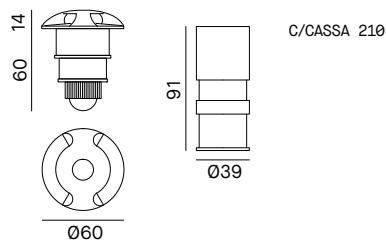
Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



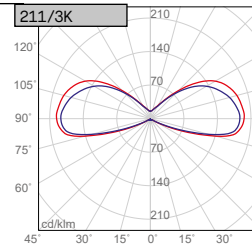
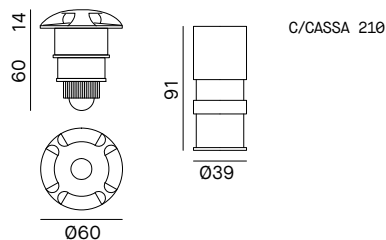
## 212



## 210



## 211



Incasso LED calpestabile luce radente per installazione a pavimento. LED OSRAM. Life time 50.000h (rendimento 70%). Anello frontale e corpo in alluminio. Controcassa in alluminio inclusa, ordinabile anche separatamente. Cavo in neoprene H05RN-F 2x0,75mm<sup>2</sup> di 1,4m. Alimentatore non incluso.

Walk over recessed LED fitting grazing light for ground installation. OSRAM LED. Life time 50.000h (70% lumen maintenance). Ring and body in aluminium. Housing in aluminium is included, but can be ordered separately if needed. Neoprene H05RN-F 2x0,75mm<sup>2</sup> cable of 1,4m. Power supply not included.

## 1

### 212 - 1 emission

| Code          | Nominal/lm | W | CCT   |
|---------------|------------|---|-------|
| <b>212/3K</b> | 210        | 3 | 3000K |
| <b>212/4K</b> | 245        | 3 | 4000K |

### 210 - 2 emissions

| Code          | Nominal/lm | W | CCT   |
|---------------|------------|---|-------|
| <b>210/3K</b> | 210        | 3 | 3000K |
| <b>210/4K</b> | 245        | 3 | 4000K |

### 211 - 4 emissions

| Code          | Nominal/lm | W | CCT   |
|---------------|------------|---|-------|
| <b>211/3K</b> | 210        | 3 | 3000K |
| <b>211/4K</b> | 245        | 3 | 4000K |

## +

Scegliere il driver appropriato - Choose the appropriate power supply

| Code           | Output Power W mA |      | IP  | n. apparecchi / n. fittings |      |
|----------------|-------------------|------|-----|-----------------------------|------|
|                | min.              | max. |     | min.                        | max. |
| <b>5750/IP</b> | 0                 | 3    | 700 | 1                           | 1    |
| <b>5761</b>    | 6                 | 10   | 700 | 3                           | 4    |
| <b>5723</b>    | 1                 | 14   | 700 | 1                           | 4    |

| Code        | Output Power W mA |      | IP  | n. apparecchi / n. fittings |      |
|-------------|-------------------|------|-----|-----------------------------|------|
|             | min.              | max. |     | min.                        | max. |
| <b>5859</b> | 1                 | 31   | 700 | 2                           | 9    |
| <b>5863</b> | 7                 | 35   | 700 | 4                           | 10   |

CRI  
>80

89mm

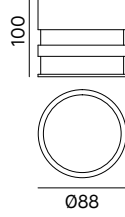
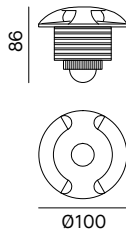
Vdc  
24

DRIVER  
**NOT INCLUDED**

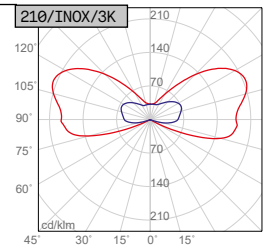
P  
parallel



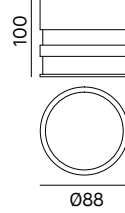
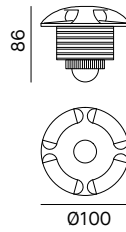
## 210/INOX



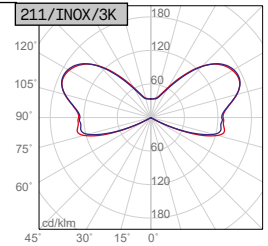
C/CASSA 211INOX



## 211/INOX



C/CASSA 211INOX



Incasso LED calpestabile luce radente per installazione a pavimento. LED CREE. Lifetime 50.000h (rendimento 70%). Anello frontale e corpo in inox AISI 316. Controcassa in alluminio inclusa, ordinabile anche separatamente. Cavo in neoprene H05RN-F 2x1mm<sup>2</sup> di 1,4m. Alimentatore non incluso.

Round walk-over recessed LED luminaire with grazing light for inground installation. CREE LED. Lifetime 50.000h (70% lumen maintenance). Ring and body in inox AISI 316. Aluminum housing included, but can be ordered separately if needed. Neoprene H05RN-F 2x1mm<sup>2</sup> cable of 1,4m. Power supply not included.

1

### 210/INOX - 2 emissions

| Code               | Nominal/Im | W   | CCT   |
|--------------------|------------|-----|-------|
| <b>210/INOX/3K</b> | 950        | 7.7 | 3000K |

### 211/INOX - 4 emissions

| Code               | Nominal/Im | W   | CCT   |
|--------------------|------------|-----|-------|
| <b>211/INOX/3K</b> | 950        | 7.7 | 3000K |

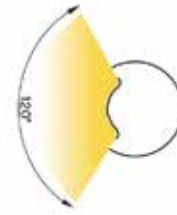
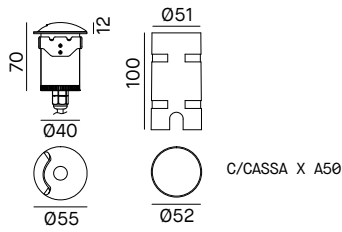
+ 2

Scegliere il driver appropriato - Choose the appropriate power supply

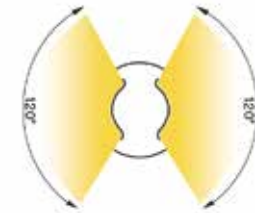
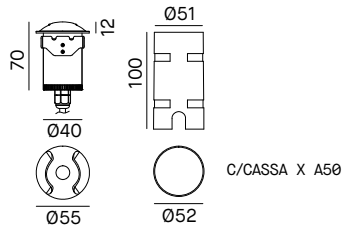
| Code        | W   | Vdc | IP   | max n.apparecchi / n.fittings |
|-------------|-----|-----|------|-------------------------------|
| <b>5788</b> | 25  | 24  | IP67 | 2                             |
| <b>5789</b> | 40  | 24  | IP67 | 3                             |
| <b>5782</b> | 60  | 24  | IP67 | 5                             |
| <b>5674</b> | 70  | 24  | IP20 | 6                             |
| <b>5673</b> | 70  | 24  | IP67 | 6                             |
| <b>5783</b> | 75  | 24  | IP67 | 6                             |
| <b>5784</b> | 100 | 24  | IP67 | 9                             |
| <b>5672</b> | 150 | 24  | IP67 | 15                            |
| <b>5671</b> | 150 | 24  | IP20 | 15                            |



## A51



## A52



Incasto LED tondo calpestabile per installazione a pavimento. LED OSRAM. Lifetime 50.000h (rendimento 70%). Anello e cover in acciaio inox AISI 316. Corpo in alluminio anodizzato. Controcassa in policarbonato inclusa, ordinabile anche separatamente, non adatta alla sommersione. Vetro trasparente temperato spessore 8mm. Cavo in neoprene H05RN-F 2x0.75mm<sup>2</sup> di 1m. Alimentatore non incluso.

Round walk-over recessed LED luminaire for inground installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). AISI 316 stainless steel ring. Body in anodised aluminium. Housing in polycarbonate included, but can be ordered separately if needed. 8mm tempered transparent glass. Neoprene H05RN-F 2x0.75mm<sup>2</sup> cable of 1m. Power supply not included.

### 1

#### A51 - 1 emission

| Code          | Nominal/lm | W | CCT   |
|---------------|------------|---|-------|
| <b>A51/3K</b> | 220        | 2 | 3000K |
| <b>A51/4K</b> | 240        | 2 | 4000K |

#### A52 - 2 emissions

| Code          | Nominal/lm | W | CCT   |
|---------------|------------|---|-------|
| <b>A52/3K</b> | 220        | 2 | 3000K |
| <b>A52/4K</b> | 240        | 2 | 4000K |

### 2

Scegliere il driver appropriato - Choose the appropriate power supply

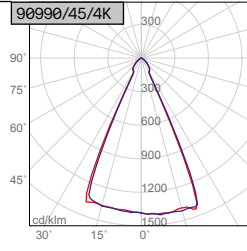
| Code        | W   | Vdc | IP   | max n.apparecchi / n.fittings |
|-------------|-----|-----|------|-------------------------------|
| <b>5788</b> | 25  | 24  | IP67 | 7                             |
| <b>5789</b> | 40  | 24  | IP67 | 13                            |
| <b>5782</b> | 60  | 24  | IP67 | 25                            |
| <b>5674</b> | 70  | 24  | IP20 | 29                            |
| <b>5673</b> | 70  | 24  | IP67 | 29                            |
| <b>5783</b> | 75  | 24  | IP67 | 31                            |
| <b>5784</b> | 100 | 24  | IP67 | 43                            |
| <b>5672</b> | 150 | 24  | IP67 | 65                            |
| <b>5671</b> | 150 | 24  | IP20 | 65                            |





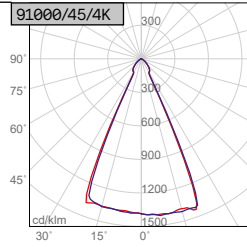
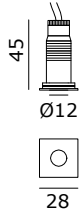
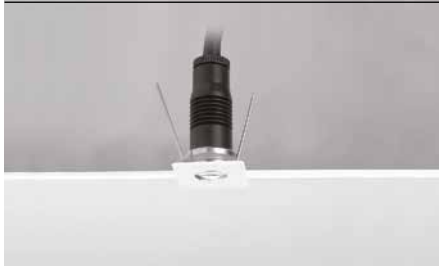


## 90990 ALUMINIUM



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 0.5  | 0.5  | 375                   | 250                  |
| 1.0  | 0.9  | 94                    | 62                   |
| 1.5  | 1.4  | 42                    | 28                   |

## 91000 ALUMINIUM



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 0.5  | 0.5  | 375                   | 250                  |
| 1.0  | 0.9  | 94                    | 62                   |
| 1.5  | 1.4  | 42                    | 28                   |

Downlight LED tondo e quadro per installazione a parete o a soffitto. LED OSRAM. Lifetime 50.000h (rendimento 70%). Anello in alluminio verniciato bianco o nero. Corpo in alluminio anodizzato nero. Molla per controsoffitto. Lente in metacrilato. Cavo in neoprene H05RN-F 2x0,75mm<sup>2</sup> di 0,5m. Alimentatore non incluso.

Round and square recessed LED luminaire for wall or ceiling installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Ring in white or black painted aluminium. Body in black anodized aluminium. Fixing spring for suspended ceiling. Methacrylate lens. Neoprene H05RN-F 2x0,75mm<sup>2</sup> cable of 0,5m. Power supply not included.

1

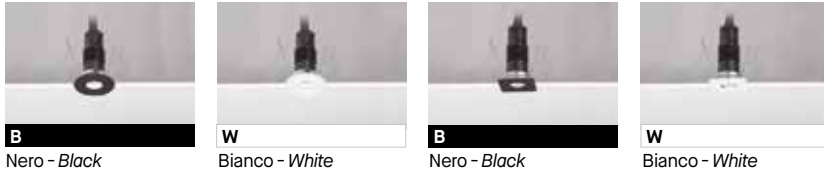
### 90990 - Ø28 - Aluminium

| Code          | Nominal/lm | W | CCT   | Beam |
|---------------|------------|---|-------|------|
| 90990/45/3K/_ | 120        | 1 | 3000K | 45°  |
| 90990/45/4K/_ | 140        | 1 | 4000K | 45°  |

### 91000 - 28x28 - Aluminium

| Code          | Nominal/lm | W | CCT   | Beam |
|---------------|------------|---|-------|------|
| 91000/45/3K/_ | 120        | 1 | 3000K | 45°  |
| 91000/45/4K/_ | 140        | 1 | 4000K | 45°  |

+ 2



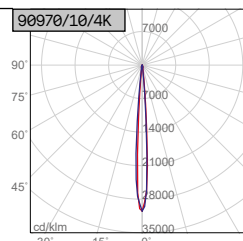
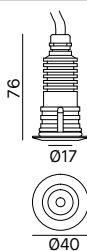
+ 3

Scegliere il driver appropriato - Choose the appropriate power supply

| Code    | Output Power W mA |      | IP  | n. apparecchi / n. fittings |      |
|---------|-------------------|------|-----|-----------------------------|------|
|         | min.              | max. |     | min.                        | max. |
| 5701/IP | 0                 | 3    | 350 | IP65                        | 1 2  |
| 5720    | 0                 | 8    | 350 | IP20                        | 1 7  |
| 5829    | 0                 | 8    | 350 | IP20                        | 1 7  |

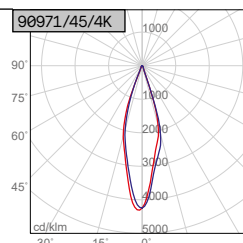
| Code    | Output Power W mA |      | IP  | n. apparecchi / n. fittings |      |
|---------|-------------------|------|-----|-----------------------------|------|
|         | min.              | max. |     | min.                        | max. |
| 5730/DS | 0                 | 11   | 350 | IP20                        | 1 9  |
| 5722    | 1                 | 14   | 350 | IP67                        | 1 12 |
| 5780    | 0                 | 15   | 350 | IP20                        | 1 14 |

## 90970 ALUMINIUM



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 0.1  | 4966                  | 3281                 |
| 2    | 0.3  | 1242                  | 820                  |
| 3    | 0.4  | 552                   | 365                  |

## 90971 ALUMINIUM



| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 0.5  | 534                   | 302                  |
| 2    | 1.0  | 134                   | 76                   |
| 3    | 1.5  | 59                    | 34                   |

Downlight LED tondo e quadro per installazione a parete o a soffitto. LED OSRAM. Lifetime 50.000h (rendimento 70%). Anello in alluminio verniciato bianco o nero. Corpo in alluminio anodizzato nero. Lente in metacrilato. Cavo in neoprene H05RN-F 2x1mm<sup>2</sup> di 1m. Alimentatore non incluso.

Round and square recessed LED luminaire for wall or ceiling installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Ring in white or black painted aluminium. Body in black anodized aluminium. Methacrylate lens. Neoprene H05RN-F 2x1mm<sup>2</sup> cable of 1m. Power supply not included.

### 1

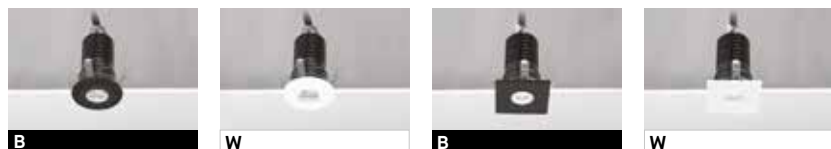
#### 90970 - Ø40 - Aluminium

| Code          | Nominal/lm | W | CCT   | Beam |
|---------------|------------|---|-------|------|
| 90970/10/3K/_ | 210        | 3 | 3000K | 10°  |
| 90970/10/4K/_ | 245        | 3 | 4000K | 10°  |
| 90970/45/3K/_ | 210        | 3 | 3000K | 45°  |
| 90970/45/4K/_ | 245        | 3 | 4000K | 45°  |

#### 90971 - 40x40 - Aluminium

| Code          | Nominal/lm | W | CCT   | Beam |
|---------------|------------|---|-------|------|
| 90971/10/3K/_ | 210        | 3 | 3000K | 10°  |
| 90971/10/4K/_ | 245        | 3 | 4000K | 10°  |
| 90971/45/3K/_ | 210        | 3 | 3000K | 45°  |
| 90971/45/4K/_ | 245        | 3 | 4000K | 45°  |

### 2



**B** Nero - Black

**W** Bianco - White

**B** Nero - Black

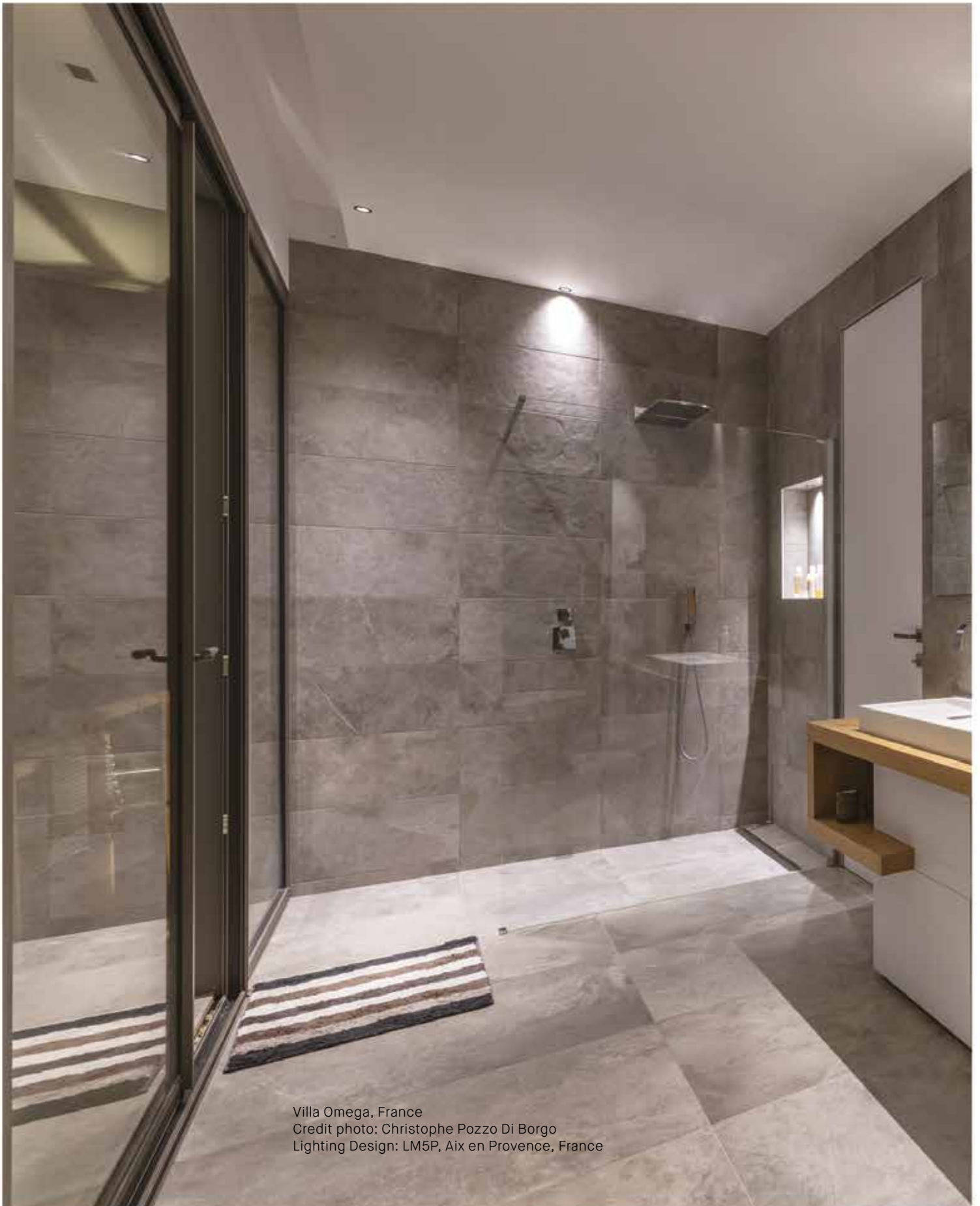
**W** Bianco - White

### 3

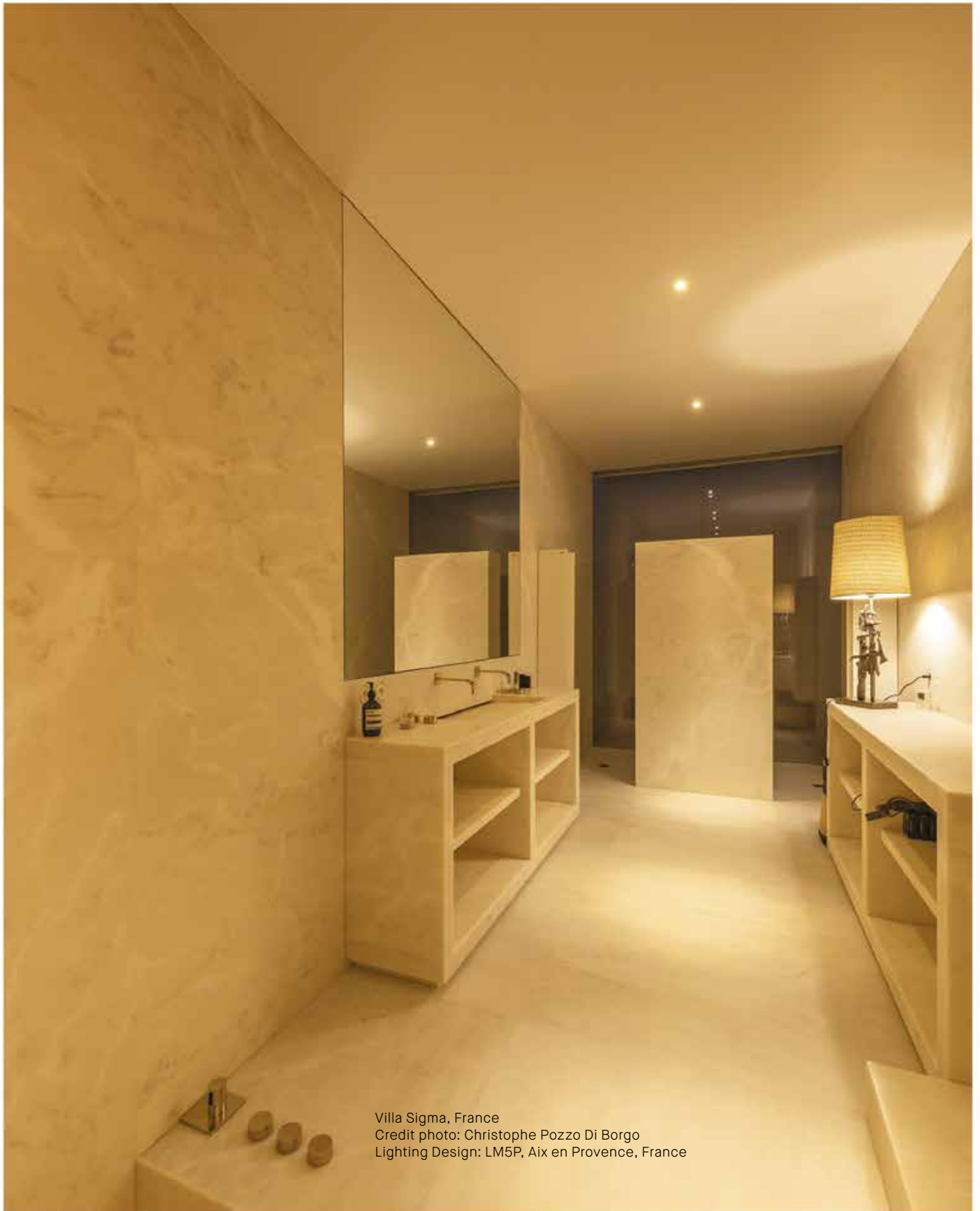
Scegliere il driver appropriato - Choose the appropriate power supply

| Code    | Output Power W mA |      | IP  | n. apparecchi / n. fittings |      |
|---------|-------------------|------|-----|-----------------------------|------|
|         | min.              | max. |     | min.                        | max. |
| 5750/IP | 0                 | 3    | 700 | IP65                        | 1 1  |
| 5761    | 6                 | 10   | 700 | IP20                        | 3 4  |
| 5723    | 1                 | 14   | 700 | IP67                        | 1 4  |

| Code | Output Power W mA |      | IP  | n. apparecchi / n. fittings |      |
|------|-------------------|------|-----|-----------------------------|------|
|      | min.              | max. |     | min.                        | max. |
| 5859 | 1                 | 31   | 700 | IP20                        | 2 9  |
| 5863 | 7                 | 35   | 700 | IP68                        | 4 10 |



Villa Omega, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France



Villa Sigma, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France

# Billard

Stick  
p.536

Pin  
p.538

Pin Palo  
p.542

# Bollard

La famiglia BOLLARD offre una gamma di apparecchi dal design essenziale, ideali per illuminare camminamenti e spazi verdi negli ambienti esterni. Disponibili in diverse altezze e potenze, sia con emissione di luce indiretta che con emissione verticale diretta, mono e bidirezionale.

*The BOLLARD family offers a range of luminaires with an essential design, ideal for lighting walkways and green spaces in outdoor environments. Available in different heights and wattages, both with indirect light emission and with direct vertical, mono and bidirectional light emission.*







CRI  
>80

DRIVER  
INCLUDED

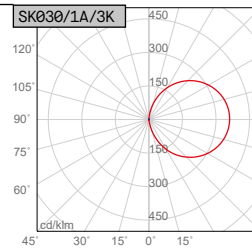
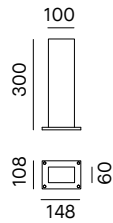
IK08

IP54

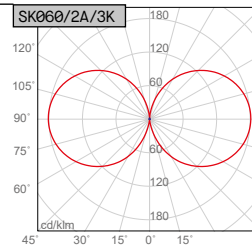
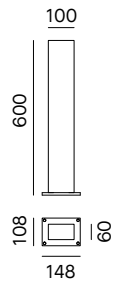
CE



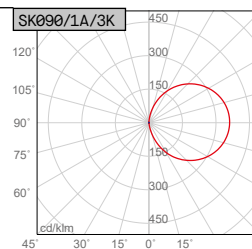
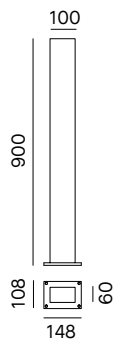
## SK030



## SK060



## SK090



Bollard LED per installazione a pavimento, con fascio mono e bidirezionale. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in alluminio pressofuso verniciato bianco, antracite o grigio. Diffusore satinato in policarbonato. Cavo in neoprene H05RN-F 3x0.75mm<sup>2</sup> di 1,5m. Guarnizioni in silicone. Tiranti per il fissaggio nel terreno inclusi. Alimentatore incluso.

LED bollard for ground installation with mono or bi-direction emission. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). White, anthracite or grey painted die-cast aluminium body. Satin diffuser in polycarbonate. Neoprene H05RN-F 3x0.75mm<sup>2</sup> cable of 1,5m. Silicone gaskets. Anchoring system for ground installation included. Power supply included.

1

**SK030 - Mono-emission**

| Code                 | Nominal/lm | W | CCT   |
|----------------------|------------|---|-------|
| <b>SK030/1A/3K/_</b> | 650        | 6 | 3000K |
| <b>SK030/1A/4K/_</b> | 750        | 6 | 4000K |

**SK060 - Mono-emission**

| Code                 | Nominal/lm | W   | CCT   |
|----------------------|------------|-----|-------|
| <b>SK060/1A/3K/_</b> | 1100       | 8.5 | 3000K |
| <b>SK060/1A/4K/_</b> | 1250       | 8.5 | 4000K |

**SK090 - Mono-emission**

| Code                 | Nominal/lm | W  | CCT   |
|----------------------|------------|----|-------|
| <b>SK090/1A/3K/_</b> | 1750       | 11 | 3000K |
| <b>SK090/1A/4K/_</b> | 1900       | 11 | 4000K |

**SK030 - Bi-emission**

| Code                 | Nominal/lm | W   | CCT   |
|----------------------|------------|-----|-------|
| <b>SK030/2A/3K/_</b> | 2x650      | 2x6 | 3000K |
| <b>SK030/2A/4K/_</b> | 2x750      | 2x6 | 4000K |

**SK060 - Bi-emission**

| Code                 | Nominal/lm | W     | CCT   |
|----------------------|------------|-------|-------|
| <b>SK060/2A/3K/_</b> | 2x1100     | 2x8.5 | 3000K |
| <b>SK060/2A/4K/_</b> | 2x1250     | 2x8.5 | 4000K |

**SK090 - Bi-emission**

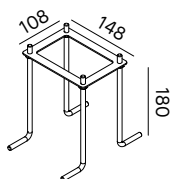
| Code                 | Nominal/lm | W    | CCT   |
|----------------------|------------|------|-------|
| <b>SK090/2A/3K/_</b> | 2x1750     | 2x11 | 3000K |
| <b>SK090/2A/4K/_</b> | 2x1900     | 2x11 | 4000K |

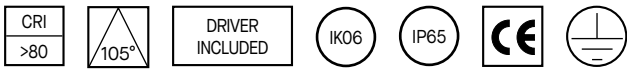
+ 2



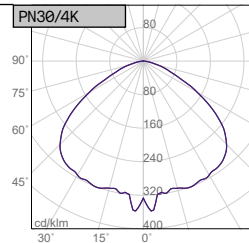
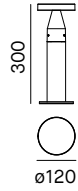
Accessori su richiesta da ordinare separatamente - Accessories upon request to be ordered separately

| Code             | Descrizione  | Description  |
|------------------|--|--|
| <b>KIT/SK030</b> | Sistema di ancoraggio per installazione nel terreno incluso. | Anchoring system for inground installation included. |

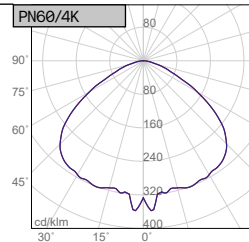
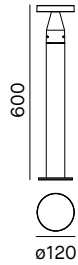




## PN30



## PN60



Bollard LED per installazione a pavimento. LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio verniciato bianco, antracite o grigio. Diffusore in vetro microprismatico. Tiranti per il fissaggio nel terreno inclusi. Alimentatore integrato.

LED bollard for ground installation. OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite or grey painted die-cast aluminum. Micro-prismatic glass diffuser. Anchoring system for ground installation included. Integrated power supply.

1

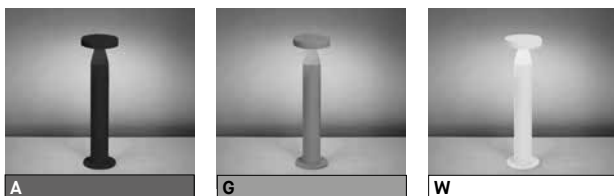
### PN30 - h.300

| Code             | Nominal/lm | W   | CCT   |
|------------------|------------|-----|-------|
| <b>PN30/3K/_</b> | 1080       | 8.2 | 3000K |
| <b>PN30/4K/_</b> | 1170       | 8.2 | 4000K |

### PN60 - h.600

| Code             | Nominal/lm | W   | CCT   |
|------------------|------------|-----|-------|
| <b>PN60/3K/_</b> | 1080       | 8.2 | 3000K |
| <b>PN60/4K/_</b> | 1170       | 8.2 | 4000K |

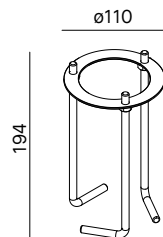
2



**A**  
Antracite  
Anthracite

**G**  
Grigio  
Grey

**W**  
Bianco  
White



Accessori su richiesta da ordinare separatamente  
Accessories upon request to be ordered separately

| Code               | Descrizione  |
|--------------------|--|
| <b>PN/ANC/3060</b> | Sistema di ancoraggio per installazione nel terreno incluso.<br>Anchoring system for inground installation included. |



Versione a parete  
*Wall-mounted version, see p.459*





Villa Bravo, France  
Credit photo: Christophe Pozzo Di Borgo  
Lighting Design: LM5P, Aix en Provence, France





CRI  
>80

105°

DRIVER  
INCLUDED

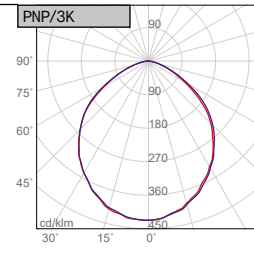
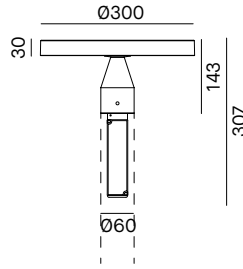
IK06

IP65

CE



# PNP



Testa palo LED per installazione su palo Ø60 (palo non fornito). LED OSRAM. Lifetime 50.000h (rendimento 70%). Corpo in pressofusione di alluminio vernicato bianco, antracite o grigio. Diffusore in vetro microprismatico. Completo di cavo 25cm e connettore stagno IP68. Alimentatore incluso.

*Pole-top LED luminaire for installation on pole Ø60 (pole not included). OSRAM LED. Lifetime 50.000h (70% lumen maintenance). Body in white, anthracite or grey painted die-cast aluminum. Microprismatic glass diffuser. IP68 waterproof connector and 25cm cable included. Power supply included.*

1

## PNP

| Code            | Nominal/lm | System/W | CCT   |
|-----------------|------------|----------|-------|
| <b>PNP/3K/_</b> | 4350       | 29       | 3000K |
| <b>PNP/4K/_</b> | 4600       | 29       | 4000K |

+ 2



**A**  
Antracite  
Anthracite



**G**  
Grigio  
Grey



**W**  
Bianco  
White

# Industrial

High Bay Lite  
p.546

**NEW**

High Bay Pro  
p.548

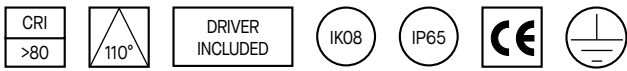
**NEW**

Floodlight  
p.550

**NEW**

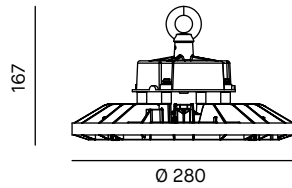
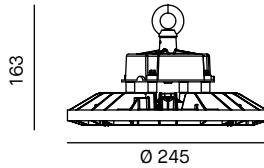
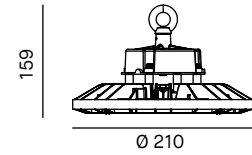
Polaris  
p.551

**NEW**



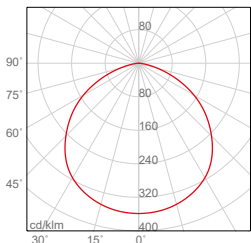
# HIGH BAY LITE

**NEW**



Riflettore industriale LED per installazione a sospensione. Corpo in alluminio pressofuso verniciato a polveri nero opaco. Emissione simmetrica 110°. Vetro temperato trasparente. Alimentatore incluso. Disponibili come accessori: riflettore in policarbonato trasparente per emissione 70°, sensore di presenza a microonde con crepuscolare, telecomando per sensori industriali. Versione in emergenza su richiesta.

*Industrial LED high-bay for suspended installation. Body in die-cast aluminium black powder-coated. 110° symmetric emission. Transparent tempered glass. Power supply included. Available as accessories: transparent polycarbonate refractor for 70° emission, kit with microwave and daylight harvesting sensor, remote control for industrial sensors. Emergency version upon request.*



| HBL/80/F/4K |      |                       |                      |
|-------------|------|-----------------------|----------------------|
| H(m)        | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
| 2           | 5.9  | 992                   | 251                  |
| 4           | 11.8 | 248                   | 63                   |
| 6           | 17.7 | 110                   | 28                   |

| HBL/150/F/4K |      |                       |                      |
|--------------|------|-----------------------|----------------------|
| H(m)         | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
| 2            | 5.9  | 1883                  | 473                  |
| 4            | 11.7 | 471                   | 118                  |
| 6            | 17.8 | 209                   | 53                   |

| HBL/200/F/4K |      |                       |                      |
|--------------|------|-----------------------|----------------------|
| H(m)         | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
| 2            | 6.0  | 2416                  | 601                  |
| 4            | 12.0 | 604                   | 150                  |
| 6            | 18.0 | 268                   | 67                   |

**HIGH BAY LITE**

| Code                | Real/Im | System/W | CCT   | Beam |
|---------------------|---------|----------|-------|------|
| <b>HBL/80/F/4K</b>  | 11000   | 80       | 4000K | 110° |
| <b>HBL/150/F/4K</b> | 21000   | 150      | 4000K | 110° |
| <b>HBL/200/F/4K</b> | 27000   | 200      | 4000K | 110° |

Disponibili su richiesta versioni in emergenza / Available on request emergency versions

**Accessori - Accessories****HBL/\_\_/REFR**

Rifrattore con fascio 70°, in policarbonato trasparente.  
*Transparent polycarbonate 70° refractor.*

|                     |                                  |
|---------------------|----------------------------------|
| <b>HBL/80/REFR</b>  | Ø390mm h.160mm cod. HBL/80/F/4K  |
| <b>HBL/150/REFR</b> | Ø413mm h.250mm cod. HBL/150/F/4K |
| <b>HBL/200/REFR</b> | Ø413mm h.230mm cod. HBL/200/F/4K |

**HBL/MW**

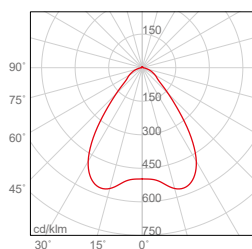
Kit sensore di presenza a microonde con funzione crepuscolare, solo funzione ON-OFF. Impostazione tramite telecomando cod. HB/C.

*Kit with microwave and daylight harvesting sensor. Setting via remote control code HB/C.*

**HB/C**

Controllo remoto per programmazione sensori luminosità e presenza.

*Remote control for commissioning microwave and daylight harvesting sensor.*

**HIGH BAY LITE + REFRACTOR****HBL/80/REFR**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 3.2  | 1392                  | 748                  |
| 4    | 6.4  | 348                   | 187                  |
| 6    | 9.7  | 155                   | 83                   |

**HBL/150/REFR**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 2.9  | 3177                  | 1806                 |
| 4    | 5.8  | 794                   | 452                  |
| 6    | 8.7  | 353                   | 201                  |

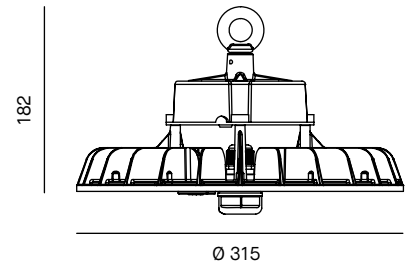
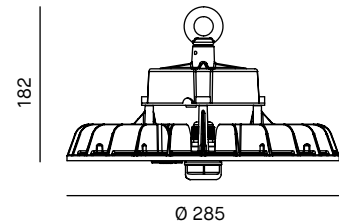
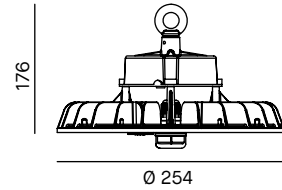
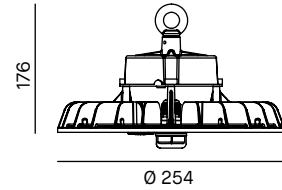
**HBL/200/REFR**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 3.2  | 3606                  | 1881                 |
| 4    | 6.5  | 901                   | 470                  |
| 6    | 9.7  | 401                   | 209                  |



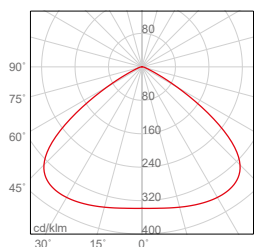
# HIGH BAY PRO

**NEW**



Riflettore industriale LED per installazione a sospensione. Corpo in alluminio pressofuso verniciato a polveri nero opaco. Emissione simmetrica 110° tramite ottiche in PC. Alimentatore incluso, dimmerabile 0-10V. Disponibili come accessori: staffe di fissaggio per installazione a plafone, sensore di presenza e luminosità a microonde, sensore PIR, sensore crepuscolare, telecomando per programmazione sensori industriali. Versione in emergenza su richiesta.

Industrial LED high-bay for suspended installation. Body in die-cast aluminium black powder-coated. 110° symmetric emission through dedicated PC lens. Power supply included, dimmable 0-10V. Available as accessories: fixing bracket for ceiling installation, presence and brightness microwave sensor, PIR sensor, daylight harvesting sensor, remote control for industrial sensors commissioning. Emergency version upon request.



**HBP/100/F/4K**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 6.2  | 1341                  | 387                  |
| 4    | 12.3 | 335                   | 97                   |
| 6    | 18.5 | 149                   | 43                   |

**HBP/150/F/4K**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 5.8  | 2030                  | 639                  |
| 4    | 11.7 | 508                   | 160                  |
| 6    | 17.5 | 226                   | 71                   |

**HBP/200/F/4K**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 6.0  | 2696                  | 813                  |
| 4    | 12.0 | 674                   | 203                  |
| 6    | 18.0 | 300                   | 90                   |

**HBP/240/F/4K**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 2    | 5.5  | 3289                  | 1109                 |
| 4    | 11.0 | 822                   | 277                  |
| 6    | 16.5 | 365                   | 123                  |

**HIGH BAY PRO**

| Code                | Real/Im | System/W | CCT   | Beam |
|---------------------|---------|----------|-------|------|
| <b>HBP/100/F/4K</b> | 16000   | 100      | 4000K | 110° |
| <b>HBP/150/F/4K</b> | 24000   | 150      | 4000K | 110° |
| <b>HBP/200/F/4K</b> | 32000   | 200      | 4000K | 110° |
| <b>HBP/240/F/4K</b> | 38000   | 240      | 4000K | 110° |

Disponibili su richiesta versioni in emergenza / Available on request emergency versions

**Accessori - Accessories****HBP/BRA**

Staffa di fissaggio per installazione a plafone. Dimensione 133x35x93mm.  
*Fixing bracket for ceiling installation. Dimension 133x35x93mm.*

**HBP/PIR**

Sensore di presenza PIR a infrarossi, con funzione crepuscolare. Diametro di rilevamento 2-4m -  
Massima altezza di montaggio 12m. Impostazione tramite telecomando cod. HB/C.  
*Passive infra-red (PIR) motion sensor with daylight threshold switch. Detection diameter 2-4m - Maximum mounting height 12m. Setting via remote control code HB/C.*

**HBP/MW**

Sensore di presenza a microonde, con funzione crepuscolare. Diametro di rilevamento massimo 16m.  
Massima altezza di montaggio 15m. Impostazione tramite telecomando cod. HB/C.  
*Microwave motion sensor with daylight threshold switch. Detection diameter 16m. Maximum mounting height 15m. Setting via remote control code HB/C.*

**HBP/DLS**

Sensore crepuscolare. Impostazione tramite telecomando cod. HB/C.  
*Daylight harvesting sensor with photocell. Setting via remote control code HB/C.*

**HBP/DALI**

Convertitore di segnale DALI/PUSH-PWM. Interfaccia di conversione del segnale DALI in segnale PWM  
per sistemi 0-10V.  
*DALI-PWM signal converter interface. Converter interface from DALI/PUSH to PWM signal for 0/10V systems.*

**HB/C**

Controllo remoto per programmazione sensori luminosità e presenza.  
*Remote control for commissioning microwave and daylight harvesting sensor.*

CRI  
>80

DRIVER  
INCLUDED

IK08

IP65

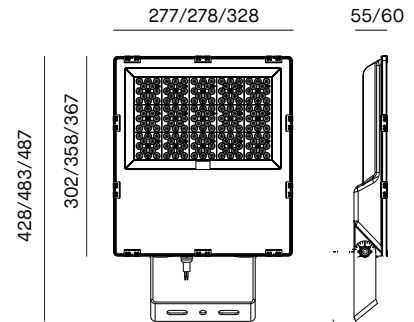
CE



3 ANNI DI GARANZIA  
3 YEARS OF WARRANTY

# FLOODLIGHT

**NEW**



Proiettore industriale LED per installazione a superficie con staffa in acciaio inclusa. Corpo in alluminio pressofuso verniciato a polveri nero opaco. Ottica in PC, emissione simmetrica 120° o asimmetrica 100°x150°. Vetro temperato trasparente. Cavo in neoprene H05RN-F 3x1mm<sup>2</sup> da 1m. Alimentatore incluso.

Industrial LED floodlight for surface-mounted installation with steel bracket included. Body in die-cast aluminium black powder-coated. PC optics, 120° symmetric emission or 100°x150° asymmetric emission. Transparent tempered glass. Neoprene H05RN-F 3x1mm<sup>2</sup> cable of 1m. Power supply included.

## IFL100

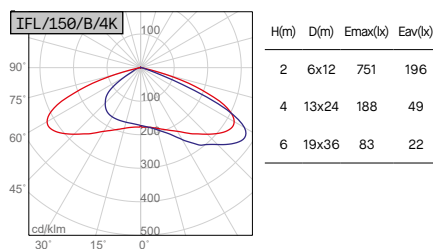
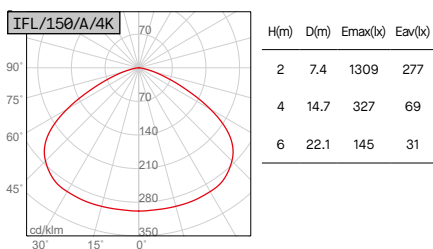
| Code               | Real/lm | System/W | CCT   | Beam     |
|--------------------|---------|----------|-------|----------|
| <b>IFL100/A/4K</b> | 11400   | 100      | 4000K | 120°     |
| <b>IFL100/B/4K</b> | 11400   | 100      | 4000K | 100x150° |

## IFL150

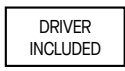
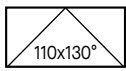
| Code               | Real/lm | System/W | CCT   | Beam     |
|--------------------|---------|----------|-------|----------|
| <b>IFL150/A/4K</b> | 17100   | 150      | 4000K | 120°     |
| <b>IFL150/B/4K</b> | 17100   | 150      | 4000K | 100x150° |

## IFL200

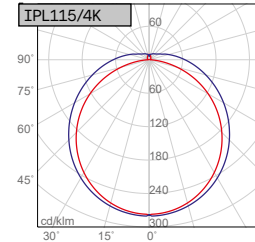
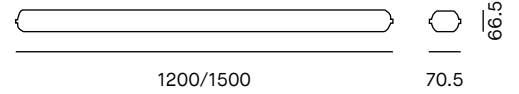
| Code               | Real/lm | System/W | CCT   | Beam     |
|--------------------|---------|----------|-------|----------|
| <b>IFL200/A/4K</b> | 22200   | 200      | 4000K | 120°     |
| <b>IFL200/B/4K</b> | 22200   | 200      | 4000K | 100x150° |







# POLARIS

**NEW**

| H(m) | D(m) | E <sub>max</sub> (lx) | E <sub>av</sub> (lx) |
|------|------|-----------------------|----------------------|
| 1    | 3x4  | 1121                  | 214                  |
| 2    | 6x8  | 280                   | 53                   |
| 3    | 9x12 | 125                   | 24                   |

Plafoniera stagna LED per installazione a superficie. Clip in acciaio per l'installazione incluse. Corpo e diffusore in policarbonato resistente ai raggi UV. Emissione 110°x130°. Connettore rapido per cablaggio senza attrezzi. PG su entrambe le testate per installazione entra/esci. Alimentatore incluso.

*Waterproof LED lighting luminaire for surface-mounted installation. Mounting steel clips included. Body and diffuser in anti-UV polycarbonate. Emission 110°x130°. Tool-less installation method making for a fast installation. Push-fit terminal, loop-in/loop-out. Power supply included.*

## IPL 1200mm

| Code             | Real/lm | System/W | CCT   | Beam     |
|------------------|---------|----------|-------|----------|
| <b>IPL112/4K</b> | 2600    | 20       | 4000K | 110x130° |
| <b>IPL212/4K</b> | 4700    | 34       | 4000K | 110x130° |

## IPL 1500mm

| Code             | Real/lm | System/W | CCT   | Beam     |
|------------------|---------|----------|-------|----------|
| <b>IPL115/4K</b> | 4000    | 30       | 4000K | 110x130° |
| <b>IPL215/4K</b> | 6750    | 50       | 4000K | 110x130° |



Possibilità di effettuare connessione IN-OUT passante.

*Loop-in/loop-out wiring*

Possibilità di collegare alla rete elettrica sia in testa che in coda con sistema di innesto rapido senza attrezzi.

*Push-fit terminal to mains, tool-less installation method*

Gestione della luce

Light management

Driver  
p.558

Control unit  
p.563



## **Gestione della luce / *Light management***

|          |        |
|----------|--------|
| PUSH/DIM | p. 555 |
| BASIC    | p. 556 |
| DALI     | p. 557 |

## ***Drivers***

|            |        |
|------------|--------|
| Driver mA  | p. 558 |
| Driver Vdc | p. 560 |

## ***Control units***

|                                       |        |
|---------------------------------------|--------|
| Dimmable power supply 24Vdc           | p. 563 |
| DALI and DMX interface                | p. 564 |
| DALI and DMX converter                | p. 565 |
| Touch panel & remote controller 24Vdc | p. 565 |
| Dimmer for 24Vdc LED strip            | p. 567 |
| Bluetooth and Wireless dimmer         | p. 567 |
| Bluetooth and Wireless interface      | p. 568 |
| Bluetooth sensor                      | p. 569 |
| Signal amplifier                      | p. 569 |
| DALI system                           | p. 569 |
| Emergency kit                         | p. 570 |
| Driver dim and on-off dip-switch      | p. 570 |

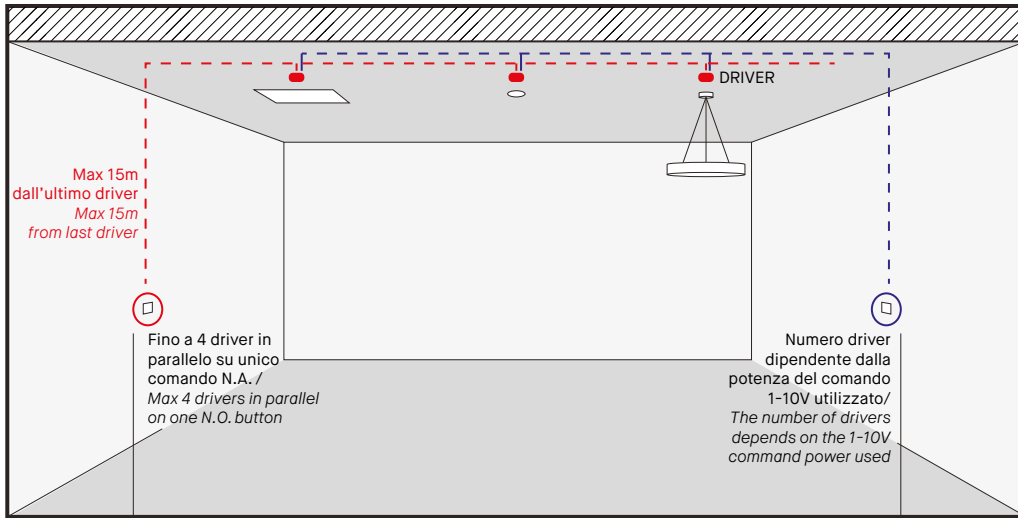
|                   |        |
|-------------------|--------|
| Wiring connection | p. 573 |
|-------------------|--------|

## PUSH/DIM

LED PANEL

DOWNLIGHT

SUSPENDED



PUSH  
cod./2  
cod./2P



PUSH BUTTON N.A.  
(non fornito/not included)

DIM 1-10V  
cod./2



DIMMER 1-10V  
(non fornito/not included)

Per impianti preesistenti con driver /2 o /2P aggiungere interfacce:

For pre-existing installations with /2 or /2P driver, add interface:

**5864** p.568

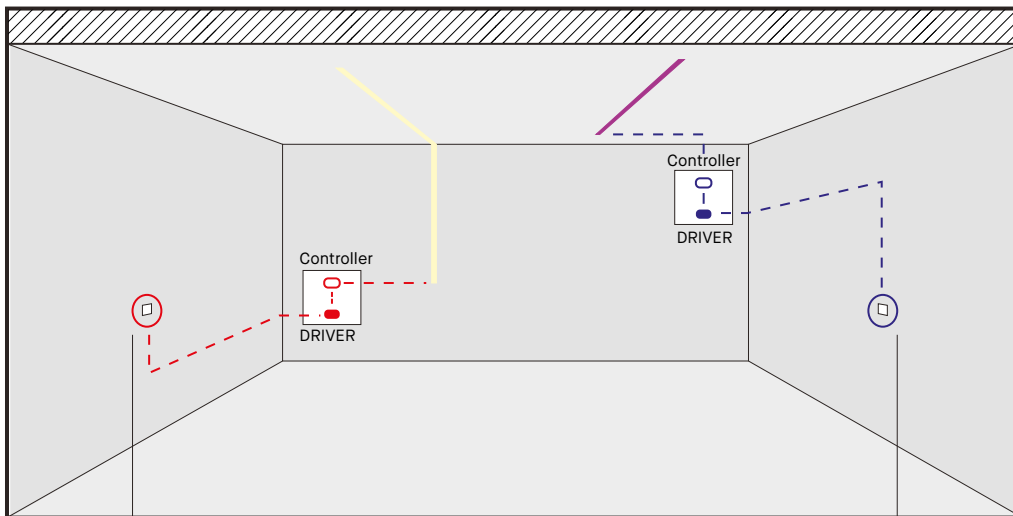
**5861** p.568

**5873** p.568

## PUSH/DIM

STRIP LED  
WHITE 24Vdc

STRIP LED  
COLOUR CHANGING 24Vdc



PUSH



BUTTON N.A.  
(non fornito/not included)

PUSH



BUTTON N.A.  
(non fornito/not included)

DIM 1-10V



DIMMER 1-10V  
(non fornito/not included)

Controller per LED strip monocolor /  
Mono-colour LED strip controller:

**5862** p.567

**186155/DIMMER** p.567

**5834/B** p.567

necessita di 2 pulsanti N.A.

two push buttons N.O. needed

Per impianti preesistenti con strip LED mono colore con driver DIM 1-10V aggiungere interfaccia:

For pre-existing installations with mono-colour LED with DIM 1-10V driver, add interface:

**5864** p.568

**5861** p.568

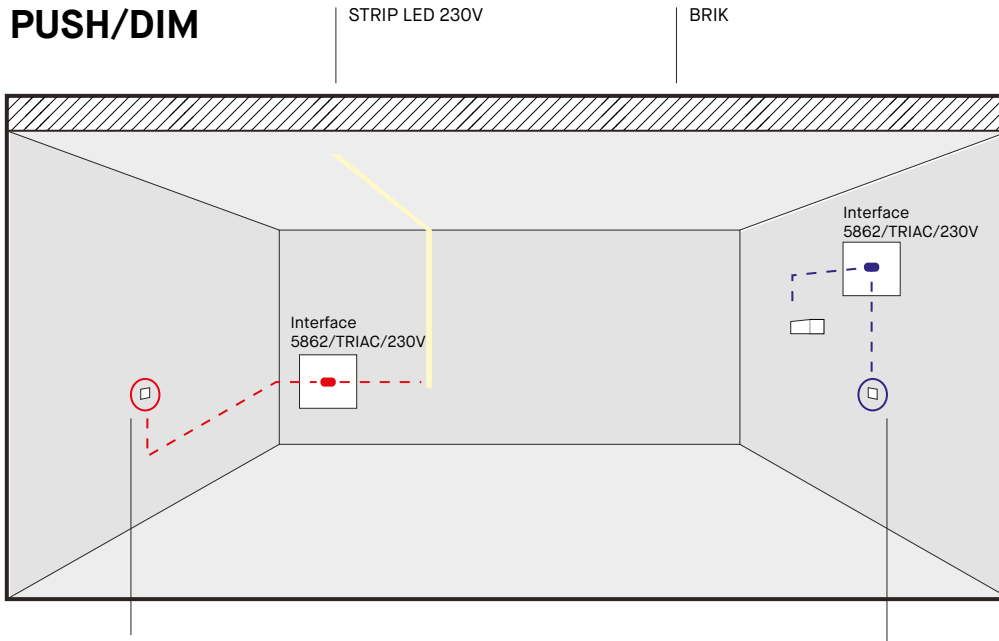
**5873** p.568

Controller per LED strip colour changing /  
Colour changing LED strip controller:

**5834/B** p.567

**5863/RGB** p.567

## PUSH/DIM



BUTTON  
(non fornito/not included)

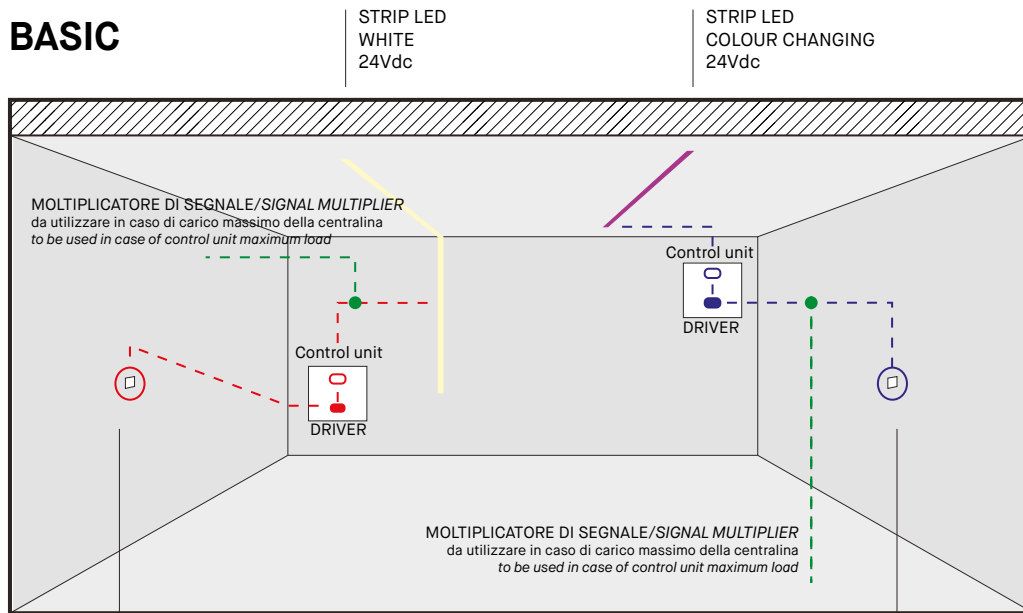
TOUCH PANEL  
TOUCH REMOTE CONTROLLER

BUTTON  
(non fornito/not included)

TOUCH PANEL  
TOUCH REMOTE CONTROLLER

|                        |       |
|------------------------|-------|
| <b>5862/TRIAC/230V</b> | p.566 |
| <b>+ 5951/C</b>        | p.566 |
| <b>+ 5952/T</b>        | p.566 |

## BASIC



TOUCH PANEL  
TOUCH REMOTE CONTROLLER

TOUCH PANEL  
TOUCH REMOTE CONTROLLER

Centraline con telecomando  
*Control unit with remote controller:*

|                  |       |
|------------------|-------|
| <b>5920/RGB</b>  | p.565 |
| <b>5930/RGBW</b> | p.565 |

Centraline universali  
*Universal control unit:*

|                |       |
|----------------|-------|
| <b>5940/U</b>  | p.565 |
| <b>5950/TW</b> | p.566 |

Amplificatore di segnale  
*Signal amplifier:*

|               |       |
|---------------|-------|
| <b>5921/S</b> | p.569 |
|---------------|-------|

Telecomando e pannello touch  
*Remote control and touch panel:*

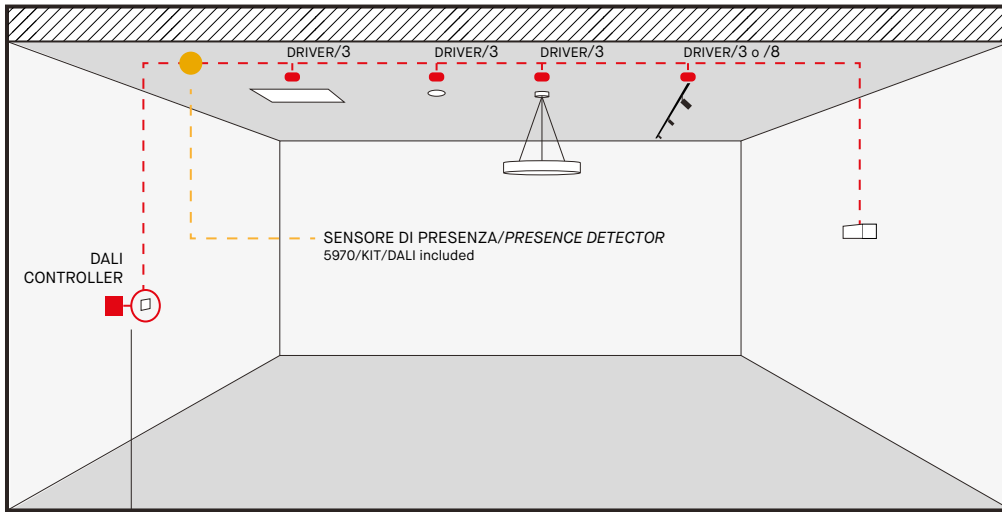
|               |       |
|---------------|-------|
| <b>5941/C</b> | p.565 |
| <b>5951/C</b> | p.566 |
| <b>5942/T</b> | p.566 |
| <b>5952/T</b> | p.566 |

Centralina Wi-Fi - Bluetooth - CASAMBI / *Wi-Fi - Bluetooth - CASAMBI control unit:*

|               |       |
|---------------|-------|
| <b>5960/U</b> | p.567 |
| <b>5834/B</b> | p.567 |
| <b>5922</b>   | p.568 |

# DALI

LED PANEL    DOWNLIGHT    SUSPENDED    PROJECTOR    BRIK



BUTTON N.A.  
(non fornito/not included)

Centralina DALI / DALI Controllers:

|  |       |
|--|-------|
| <b>186220/XS</b>   | p.569 |
| max 10 dispositivi DALI broadcast<br>max 10 DALI broadcast devices |       |
| <b>186221/S</b>  | p.569 |
| max 35 dispositivi DALI broadcast<br>max 35 DALI broadcast devices |       |
| <b>5970/KIT/DALI*</b>  | p.569 |
| max 8 dispositivi<br>max 8 devices                                 |       |

Per impianti preesistenti con driver /3 aggiungere interfacce:

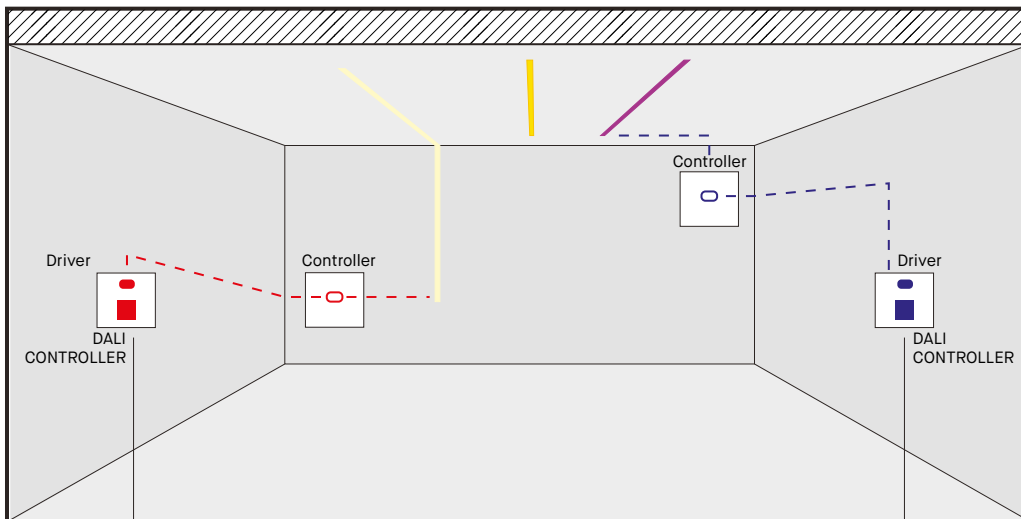
For pre-existing installations with /3 driver, add interface:

|             |           |       |
|-------------|-----------|-------|
| <b>5876</b> | Wi-Fi     | p.568 |
| <b>5875</b> | Bluetooth | p.568 |
| <b>5874</b> | CASAMBI   | p.568 |

\*  
Per controllare più dispositivi aggiungere il driver 5972/DRIVER/DALI. Necessita di un tablet android per la regolazione.  
To control more devices, add driver 5972/DRIVER/DALI. For regulation an Android tablet will be needed.

# DALI

STRIP LED WHITE 24Vdc    STRIP LED 230V    STRIP LED COLOUR CHANGING 24Vdc



BUTTON N.A.  
(non fornito/not included)

BUTTON N.A.  
(non fornito/not included)

Centralina DALI / DALI Controllers:

|                       |       |
|-----------------------|-------|
| <b>5854</b>           | p.565 |
| <b>5970/KIT/DALI</b>  | p.569 |
| <b>186220/XS</b>      | p.569 |
| <b>186221/S</b>       | p.569 |
| <b>5973/DALI/230V</b> | p.565 |

Per impianti preesistenti con driver /3 aggiungere interfacce:

For pre-existing installations with /3 driver, add interface:

|             |           |       |
|-------------|-----------|-------|
| <b>5876</b> | Wi-Fi     | p.568 |
| <b>5875</b> | Bluetooth | p.568 |
| <b>5874</b> | CASAMBI   | p.568 |

# Power supply 350/700 mA

5701/IP

**3W - 350mA - IP65**



|                          |              |
|--------------------------|--------------|
| Output Power             | 3W           |
| Output Current           | 350mA        |
| Input Voltage            | AC220-240V   |
| Output Voltage           | DC2.5-10V    |
| Power Factor             | 0,65         |
| Frequency                | 50-60Hz      |
| Working temperature (Ta) | -20 +50°C    |
| Housing temperature (Tc) | 75°C         |
| Years of guarantee       | 3            |
| Brand                    | Eaglerise    |
| Dimensions               | 47x23 h.21mm |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5720

**8W - 350mA - IP20**



|                          |                        |
|--------------------------|------------------------|
| Output Power             | 8W                     |
| Output Current           | 350mA + 5%             |
| Input Voltage            | AC220-240V +/-10%      |
| Output Voltage           | DC2-24V                |
| Power Factor             | 0,6                    |
| Frequency                | 50-60Hz                |
| Working temperature (Ta) | -20 +50°C              |
| Housing temperature (Tc) | 80°C                   |
| Years of guarantee       | 5                      |
| Brand                    | Vossloh (Rep.Slovacca) |
| Dimensions               | 65x31 h.22mm           |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5829

**8W - 350mA - IP20**



|                          |                |
|--------------------------|----------------|
| Output Power             | 8W             |
| Output Current           | 350mA          |
| Input Voltage            | AC220-240V     |
| Output Voltage           | DC2-22V        |
| Power Factor             | 0,6            |
| Frequency                | 50-60Hz        |
| Working temperature (Ta) | -25 +45°C      |
| Housing temperature (Tc) | 75°C           |
| Years of guarantee       | 5              |
| Brand                    | TCI (Italia)   |
| Dimensions               | 68x35 h.21.5mm |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5730/DS

**11W - 350mA - IP20**



|                          |                        |
|--------------------------|------------------------|
| Output Power             | 11W                    |
| Output Current           | 350mA                  |
| Input Voltage            | AC220-240V             |
| Output Voltage           | DC2-32V                |
| Power Factor             | 0,87                   |
| Frequency                | 50-60Hz                |
| Working temperature (Ta) | -15+45°C               |
| Housing temperature (Tc) | 70°C                   |
| Years of guarantee       | 5                      |
| Brand                    | Vossloh (Rep.Slovacca) |
| Dimensions               | 150x43 h.25mm          |

Norms: EN55015 - EN61000-3-2 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5722

**14W - 350mA - IP67**



|                          |                |
|--------------------------|----------------|
| Output Power             | 14W            |
| Output Current           | 350mA          |
| Input Voltage            | AC220-240V     |
| Output Voltage           | DC3-40V        |
| Power Factor             | 0,6C           |
| Frequency                | 50-60Hz        |
| Working temperature (Ta) | -25 +50°C      |
| Housing temperature (Tc) | 75°C           |
| Years of guarantee       | 2              |
| Brand                    | Alvit (Italia) |
| Dimensions               | 79x38 h.24mm   |

Norms: EN55015 - EN61000-3-2 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5780

**15W - 350mA - IP20**



|                          |               |
|--------------------------|---------------|
| Output Power             | 15W           |
| Output Current           | 350mA         |
| Input Voltage            | AC220-240V    |
| Output Voltage           | DC2-41.5V     |
| Power Factor             | 0,8C          |
| Frequency                | 50-60Hz       |
| Working temperature (Ta) | -25 +45°C     |
| Housing temperature (Tc) | 75°C          |
| Years of guarantee       | 5             |
| Brand                    | TCI (Italia)  |
| Dimensions               | 115x34 h.19mm |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5750/IP

**3W - 700mA - IP65**



|                          |              |
|--------------------------|--------------|
| Output Power             | 3W           |
| Output Current           | 700mA        |
| Input Voltage            | AC100-240V   |
| Output Voltage           | DC4-5V       |
| Power Factor             | 0,5          |
| Frequency                | 50-60Hz      |
| Working temperature (Ta) | -20 +50°C    |
| Housing temperature (Tc) | 70°C         |
| Years of guarantee       | 3            |
| Brand                    | Eaglerise    |
| Dimensions               | 47x23 h.21mm |

Norms: EN55015 - EN61000-3-2 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5761

**10W - 700mA - IP20**



|                          |                |
|--------------------------|----------------|
| Output Power             | 6-10W          |
| Output Current           | 700mA          |
| Input Voltage            | AC198-264V     |
| Output Voltage           | DC8.6-12.9V    |
| Power Factor             | 0,9            |
| Frequency                | 50-60Hz        |
| Working temperature (Ta) | -20 +50°C      |
| Housing temperature (Tc) | 90°C           |
| Years of guarantee       | 5              |
| Brand                    | HEP (PRC)      |
| Dimensions               | Ø48mm - h 22mm |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384



5723

**14W - 700mA - IP67**



|                          |                       |
|--------------------------|-----------------------|
| Output Power             | <b>14W</b>            |
| Output Current           | <b>700mA</b>          |
| Input Voltage            | <b>AC220-240V</b>     |
| Output Voltage           | <b>DC3-20V</b>        |
| Power Factor             | <b>0,6C</b>           |
| Frequency                | <b>50-60Hz</b>        |
| Working temperature (Ta) | <b>-25 +50°C</b>      |
| Housing temperature (Tc) | <b>75°C</b>           |
| Years of guarantee       | <b>2</b>              |
| Brand                    | <b>Alvit (Italia)</b> |
| Dimensions               | <b>79x28 h.24.5mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5859

**31W - 700mA - IP20**



|                          |                          |
|--------------------------|--------------------------|
| Output Power             | <b>31W</b>               |
| Output Current           | <b>700mA</b>             |
| Input Voltage            | <b>AC120-277V</b>        |
| Output Voltage           | <b>DC3-44V</b>           |
| Power Factor             | <b>0,95</b>              |
| Frequency                | <b>50-60Hz</b>           |
| Working temperature (Ta) | <b>-25 +40°C</b>         |
| Housing temperature (Tc) | <b>80°C</b>              |
| Years of guarantee       | <b>5</b>                 |
| Brand                    | <b>TCI (Italia)</b>      |
| Dimensions               | <b>146.5x43.5 h.30mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5863

**35W - 700mA - IP68**

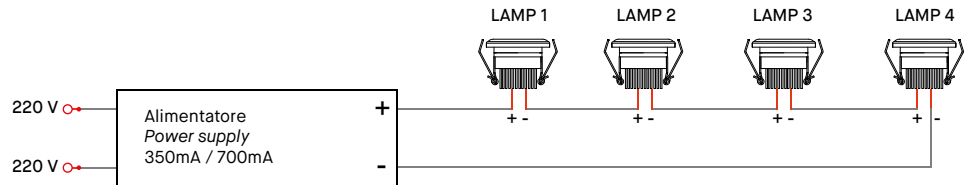


|                          |                      |
|--------------------------|----------------------|
| Output Power             | <b>35W</b>           |
| Output Current           | <b>700mA</b>         |
| Input Voltage            | <b>AC170-276V</b>    |
| Output Voltage           | <b>DC10-50V</b>      |
| Power Factor             | <b>0,95</b>          |
| Frequency                | <b>50-60Hz</b>       |
| Working temperature (Ta) | <b>-40+70°C</b>      |
| Housing temperature (Tc) | <b>90°C</b>          |
| Years of guarantee       | <b>5</b>             |
| Brand                    | <b>TCI (Italia)</b>  |
| Dimensions               | <b>143x80 h.31mm</b> |

Norms: EN 55015 - EN 61000-3-2 - EN 61000-3-3 - EN 61347-1 - EN 61347-2-13 - EN 61547 - EN 62384

## Collegamento in serie — Connection in series

Gli apparecchi LED regolati in corrente a 350mA o 700mA vanno collegati in serie procedendo nel modo seguente/  
*LED fittings rated 350mA or 700mA power supply must be connected in series as follows:*



Collegare le lampade in cascata tra di loro (allacciare il negativo della lampada precedente con il positivo della lampada successiva). Una volta collegate tutte le lampade, allacciare il positivo dell'alimentatore (OUTPUT +) con il positivo della prima lampada e il negativo dell'alimentatore (OUTPUT -) con il negativo dell'ultima lampada. In questo caso la tensione di alimentazione delle lampade sarà dato dal numero delle lampade moltiplicato per la tensione di funzionamento di ogni singola lampada (ad esempio, se collego tre lampade da 3V avrò bisogno di un alimentatore da 9V).

*Connect lamps in-line (connect the negative of the previous lamp to the positive of the lamp that follows). Once the connection of all lamps is finished, connect the positive of the Power supply (OUTPUT +) to the positive of the first lamp, and the negative of the Power supply (OUTPUT -) with the negative of the last lamp. In this case, the voltage needed will be the result of the number of lamps for the voltage of each single lamp (for example, if you connect 3 lamps of 3V each, you'll need a 9V power supply).*

Nelle tabelle alimentatori riportate all'interno del catalogo: il carico degli apparecchi è determinato con tensione nominale 220-240V. I dati riportati sono determinati da prove di banco con cavo sez. 0.75mm<sup>2</sup> e distanza dal driver di 2m.

*In tables related to power supplies available on this catalogue: maximum load calculated on the basis of a nominal voltage of 220-240V. Information tested on the basis of use of cable section 0.75mm<sup>2</sup> and 2m distance from driver.*

### Distanze massime driver LED — Max distance LED driver

| alimentatore corrente costante | driver constant current | 350mA - 500mA | 5m                  | 10m                 | 20m                | 50m                | distanza     | distance      |
|--------------------------------|-------------------------|---------------|---------------------|---------------------|--------------------|--------------------|--------------|---------------|
|                                |                         |               | 0.25mm <sup>2</sup> | 0.25mm <sup>2</sup> | 0.5mm <sup>2</sup> | 1mm <sup>2</sup>   | sezione cavo | section cable |
| alimentatore corrente costante | driver constant current | 700mA - 1A    | 5m                  | 10m                 | 20m                | 50m                | distanza     | distance      |
|                                |                         |               | 0.5mm <sup>2</sup>  | 0.5mm <sup>2</sup>  | 1mm <sup>2</sup>   | 2.5mm <sup>2</sup> | sezione cavo | section cable |
| alimentatore corrente costante | driver constant current | 1.2A - 2A     | 5m                  | 10m                 | 20m                | 30m                | distanza     | distance      |
|                                |                         |               | 0.75mm <sup>2</sup> | 1mm <sup>2</sup>    | 1.5mm <sup>2</sup> | 2.5mm <sup>2</sup> | sezione cavo | section cable |
| alimentatore dimmerabile       | dimnable driver         | 350mA - 500mA | 5m                  | 10m                 | 15m                | --                 | distanza     | distance      |
|                                |                         |               | 0.25mm <sup>2</sup> | 0.25mm <sup>2</sup> | 0.5mm <sup>2</sup> | --                 | sezione cavo | section cable |
| alimentatore dimmerabile       | dimnable driver         | 700mA - 1A    | 5m                  | 10m                 | 15m                | --                 | distanza     | distance      |
|                                |                         |               | 0.5mm <sup>2</sup>  | 0.5mm <sup>2</sup>  | 1mm <sup>2</sup>   | --                 | sezione cavo | section cable |
| alimentatore dimmerabile       | dimnable driver         | 1.2A - 2A     | 5m                  | 10m                 | 15m                | --                 | distanza     | distance      |
|                                |                         |               | 1mm <sup>2</sup>    | 1mm <sup>2</sup>    | 2.5mm <sup>2</sup> | --                 | sezione cavo | section cable |

# Power supply 24Vdc

5855

## 20W - 24Vdc - IP20



|                          |               |
|--------------------------|---------------|
| Output Power             | 20W           |
| Output Voltage           | 24Vdc +/- 5%  |
| Input Voltage            | AC220-240V    |
| Output Current           | 830mA         |
| Power Factor             | 0,95          |
| Frequency                | 50-60Hz       |
| Working temperature (Ta) | -25 +45°C     |
| Housing temperature (Tc) | 80°C          |
| Years of guarantee       | 5             |
| Brand                    | TCl (Italia)  |
| Dimensions               | 20x13 h.299mm |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5788

## 25W - 24Vdc - IP67



|                          |                |
|--------------------------|----------------|
| Output Power             | 25W            |
| Output Voltage           | 24Vdc +/- 5%   |
| Input Voltage            | AC90-305V      |
| Output Current           | 1,05A          |
| Power Factor             | 0,95/230V      |
| Frequency                | 50-60Hz        |
| Working temperature (Ta) | -35 +70°C      |
| Housing temperature (Tc) | 70°C           |
| Years of guarantee       | 5              |
| Brand                    | Meanwell (PRC) |
| Dimensions               | 148x40 h.32mm  |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5789

## 40W - 24Vdc - IP67



|                          |                |
|--------------------------|----------------|
| Output Power             | 40W            |
| Output Voltage           | 24Vdc +/- 5%   |
| Input Voltage            | AC90-305V      |
| Output Current           | 1,67A          |
| Power Factor             | 0,95/230V      |
| Frequency                | 50-60Hz        |
| Working temperature (Ta) | -40 +70°C      |
| Housing temperature (Tc) | 70°C           |
| Years of guarantee       | 5              |
| Brand                    | Meanwell (PRC) |
| Dimensions               | 150x53 h.35mm  |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5782

## 60W - 24Vdc - IP67



|                          |                |
|--------------------------|----------------|
| Output Power             | 60W            |
| Output Voltage           | 24Vdc +/- 5%   |
| Input Voltage            | AC90-305V      |
| Output Current           | 2,5A           |
| Power Factor             | 0,95/230V      |
| Frequency                | 50-60Hz        |
| Working temperature (Ta) | -40 +70°C      |
| Housing temperature (Tc) | 70°C           |
| Years of guarantee       | 5              |
| Brand                    | Meanwell (PRC) |
| Dimensions               | 150x53 h.35mm  |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5673

## 70W - 24Vdc - IP67



|                          |               |
|--------------------------|---------------|
| Output Power             | 70W           |
| Output Voltage           | 24Vdc +/- 2%  |
| Input Voltage            | AC220-240V    |
| Output Current           | 2,9A          |
| Power Factor             | 0,97          |
| Frequency                | 50-60Hz       |
| Working temperature (Ta) | -40 +45°C     |
| Housing temperature (Tc) | 70°C          |
| Years of guarantee       | 5             |
| Brand                    | TCl (Italia)  |
| Dimensions               | 235x70 h.51mm |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5674

## 70W - 24Vdc - IP20



|                          |               |
|--------------------------|---------------|
| Output Power             | 70W           |
| Output Voltage           | 24Vdc +/- 2%  |
| Input Voltage            | AC220-240V    |
| Output Current           | 2,9A          |
| Power Factor             | 0,97          |
| Frequency                | 50-60Hz       |
| Working temperature (Ta) | -40 +45°C     |
| Housing temperature (Tc) | 70°C          |
| Years of guarantee       | 5             |
| Brand                    | TCl (Italia)  |
| Dimensions               | 225x60 h.36mm |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5678

## 75W - 24Vdc - IP20



|                          |                   |
|--------------------------|-------------------|
| Output Power             | 75W               |
| Output Voltage           | 24Vdc +/- 5%      |
| Input Voltage            | AC220-240V +/-10% |
| Output Current           | --                |
| Power Factor             | 0,9               |
| Frequency                | 50-60Hz           |
| Working temperature (Ta) | -15 +45°C         |
| Housing temperature (Tc) | 85°C              |
| Years of guarantee       | 3                 |
| Brand                    | Vossloh (PRC)     |
| Dimensions               | 180x52 h.30mm     |

Norms: EN55015 - EN61000-3-2 - EN61347 - EN61347-2-13 - EN61547 - EN62384

5783

## 75W - 24Vdc - IP67



|                          |                   |
|--------------------------|-------------------|
| Output Power             | 75W               |
| Output Voltage           | 24Vdc +/-5%       |
| Input Voltage            | AC220-240V +/-10% |
| Output Current           | 3,125A            |
| Power Factor             | 0,95              |
| Frequency                | 50-60Hz           |
| Working temperature (Ta) | -15 +45°C         |
| Housing temperature (Tc) | 80°C              |
| Years of guarantee       | 3                 |
| Brand                    | Vossloh (PRC)     |
| Dimensions               | 180x49 h.32mm     |

Norms: EN55015 - EN61000-3-2 - EN61347-1 - EN61347-2-13 - EN61547

560

5784

**100W - 24Vdc - IP67**

|                          |                      |
|--------------------------|----------------------|
| Output Power             | <b>100W</b>          |
| Output Voltage           | <b>24Vdc</b>         |
| Input Voltage            | <b>AC220-240V</b>    |
| Output Current           | <b>4,2A</b>          |
| Power Factor             | <b>0,89</b>          |
| Frequency                | <b>50-60Hz</b>       |
| Working temperature (Ta) | <b>-15 +45°C</b>     |
| Housing temperature (Tc) | <b>80°C</b>          |
| Years of guarantee       | <b>5</b>             |
| Brand                    | <b>Vossloh (PRC)</b> |
| Dimensions               | <b>206x69 h.37mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61347-1 - EN61347-2-13 - EN61547

5677

**120W - 24Vdc - IP20**

|                          |                          |
|--------------------------|--------------------------|
| Output Power             | <b>120W</b>              |
| Output Voltage           | <b>24Vdc +/- 5%</b>      |
| Input Voltage            | <b>AC220-240V +/-10%</b> |
| Output Current           | <b>--</b>                |
| Power Factor             | <b>0,9</b>               |
| Frequency                | <b>50-60Hz</b>           |
| Working temperature (Ta) | <b>-20 +45°C</b>         |
| Housing temperature (Tc) | <b>90°C</b>              |
| Years of guarantee       | <b>3</b>                 |
| Brand                    | <b>Vossloh (PRC)</b>     |
| Dimensions               | <b>300x40 h.30mm</b>     |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5672

**150W - 24Vdc - IP67**

|                          |                          |
|--------------------------|--------------------------|
| Output Power             | <b>150W</b>              |
| Output Voltage           | <b>24Vdc +/-5%</b>       |
| Input Voltage            | <b>AC220-240V +/-10%</b> |
| Output Current           | <b>6,25A</b>             |
| Power Factor             | <b>0,95</b>              |
| Frequency                | <b>50-60Hz</b>           |
| Working temperature (Ta) | <b>-15 +45°C</b>         |
| Housing temperature (Tc) | <b>80°C</b>              |
| Years of guarantee       | <b>3</b>                 |
| Brand                    | <b>Vossloh (PRC)</b>     |
| Dimensions               | <b>206x69 h.37mm</b>     |

Norms: EN55015 - EN61000-3-2 - EN61347-1 - EN61347-2-13 - EN61547 - EN62384

5675

**150W - 24Vdc - IP20**

|                          |                      |
|--------------------------|----------------------|
| Output Power             | <b>150W</b>          |
| Output Voltage           | <b>24Vdc +/- 2%</b>  |
| Input Voltage            | <b>AC220-240V</b>    |
| Output Current           | <b>6,25A</b>         |
| Power Factor             | <b>0,98</b>          |
| Frequency                | <b>50-60Hz</b>       |
| Working temperature (Ta) | <b>-40 +45°C</b>     |
| Housing temperature (Tc) | <b>75°C</b>          |
| Years of guarantee       | <b>5</b>             |
| Brand                    | <b>TCI (Italia)</b>  |
| Dimensions               | <b>240x60 h.49mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5671

**150W - 24Vdc - IP20**

|                          |                        |
|--------------------------|------------------------|
| Output Power             | <b>150W</b>            |
| Output Voltage           | <b>24Vdc</b>           |
| Input Voltage            | <b>AC198-264V</b>      |
| Output Current           | <b>6,25A</b>           |
| Power Factor             | <b>0,90</b>            |
| Frequency                | <b>50-60Hz</b>         |
| Working temperature (Ta) | <b>-20 +60°C</b>       |
| Housing temperature (Tc) | <b>85°C</b>            |
| Years of guarantee       | <b>5</b>               |
| Brand                    | <b>Eaglerise</b>       |
| Dimensions               | <b>268x45 h.30.5mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61547 - EN 61000-4-2 - EN 61000-4-5

5676

**150W - 24Vdc - IP67**

|                          |                      |
|--------------------------|----------------------|
| Output Power             | <b>150W</b>          |
| Output Voltage           | <b>24Vdc +/- 2%</b>  |
| Input Voltage            | <b>AC220-240V</b>    |
| Output Current           | <b>6,25A</b>         |
| Power Factor             | <b>0,98</b>          |
| Frequency                | <b>50-60Hz</b>       |
| Working temperature (Ta) | <b>-40 +45°C</b>     |
| Housing temperature (Tc) | <b>75°C</b>          |
| Years of guarantee       | <b>5</b>             |
| Brand                    | <b>TCI (Italia)</b>  |
| Dimensions               | <b>235x70 h.51mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5796

**180W - 24Vdc - IP20**

|                          |                      |
|--------------------------|----------------------|
| Output Power             | <b>180W</b>          |
| Output Voltage           | <b>24Vdc</b>         |
| Input Voltage            | <b>AC220-240V</b>    |
| Output Current           | <b>7,5A</b>          |
| Power Factor             | <b>0,95</b>          |
| Frequency                | <b>50-60Hz</b>       |
| Working temperature (Ta) | <b>-20 +50°C</b>     |
| Housing temperature (Tc) | <b>95°C</b>          |
| Years of guarantee       | <b>5</b>             |
| Brand                    | <b>Vossloh (PRC)</b> |
| Dimensions               | <b>345x50 h.35mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

5947

**250W - 24Vdc - IP67**

|                          |                          |
|--------------------------|--------------------------|
| Output Power             | <b>250W</b>              |
| Output Voltage           | <b>24Vdc</b>             |
| Input Voltage            | <b>AC220-240V</b>        |
| Output Current           | <b>10.4A</b>             |
| Power Factor             | <b>0,94</b>              |
| Frequency                | <b>50-60Hz</b>           |
| Working temperature (Ta) | <b>-40 +50°C</b>         |
| Housing temperature (Tc) | <b>90°C</b>              |
| Years of guarantee       | <b>5</b>                 |
| Brand                    | <b>Vossloh (PRC)</b>     |
| Dimensions               | <b>258x86.2 h.47.2mm</b> |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

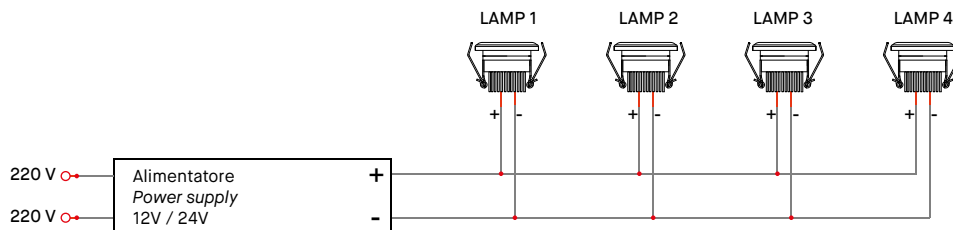


|                          |                          |
|--------------------------|--------------------------|
| Output Power             | <b>320W</b>              |
| Output Voltage           | <b>24Vdc +/- 5%</b>      |
| Input Voltage            | <b>AC90-305V</b>         |
| Output Current           | <b>13,34A</b>            |
| Power Factor             | <b>0,95/230V</b>         |
| Frequency                | <b>50-60Hz</b>           |
| Working temperature (Ta) | <b>-40 +70°C</b>         |
| Housing temperature (Tc) | <b>70°C</b>              |
| Years of guarantee       | <b>7</b>                 |
| Brand                    | <b>Meanwell (Taiwan)</b> |
| Dimensions               | <b>252x90 h.44mm</b>     |

Norms: EN55015 - EN61000-3-2 - EN61000-3-3 - EN61347-1 - EN61347-2-13 - EN61547

## Collegamento in parallelo — Connection in parallel

Gli apparecchi LED regolati in tensione a 12V o 24V vanno collegati in parallelo procedendo nel modo seguente/LED fittings rated 12V or 24V power supply must be connected in parallel as follows:



Collegare gli apparecchi all'alimentatore, rispettando la polarità positiva e negativa dei morsetti per ogni singolo apparecchio.  
Wire the luminaires to the driver, respecting the positive and negative polarity of terminal block for each single luminaire.

Nelle tabelle alimentatori riportate all'interno del catalogo: il carico degli apparecchi è determinato con tensione nominale 220-240V. I dati riportati sono determinati da prove di banco con cavo sez. 0.75mm<sup>2</sup> e distanza dal driver di 2m.  
In tables related to power supplies available on this catalogue: maximum load calculated on the basis of a nominal voltage of 220-240V. Information tested on the basis of use of cable section 0.75mm<sup>2</sup> and 2m distance from driver.

### Distanze massime driver LED — Max distance LED driver

| alimentatore tensione costante | driver constant voltage | max 70W - 24V  | 5m                  | 10m                | 20m                | 30m                | distanza     | distance      |
|--------------------------------|-------------------------|----------------|---------------------|--------------------|--------------------|--------------------|--------------|---------------|
|                                |                         |                | 0.75mm <sup>2</sup> | 1mm <sup>2</sup>   | 1.5mm <sup>2</sup> | 2.5mm <sup>2</sup> | sezione cavo | section cable |
| alimentatore tensione costante | driver constant voltage | max 150W - 24V | 5m                  | 10m                | 20m                | 30m                | distanza     | distance      |
|                                |                         |                | 1.5mm <sup>2</sup>  | 2.5mm <sup>2</sup> | 4mm <sup>2</sup>   | 4mm <sup>2</sup>   | sezione cavo | section cable |
| alimentatore tensione costante | driver constant voltage | max 240W - 24V | 5m                  | 10m                | 20m                | --                 | distanza     | distance      |
|                                |                         |                | 2.5mm <sup>2</sup>  | 4mm <sup>2</sup>   | 10mm <sup>2</sup>  | --                 | sezione cavo | section cable |
| alimentatore tensione costante | driver constant voltage | max 320W - 24V | 5m                  | 10m                | 20m                | --                 | distanza     | distance      |
|                                |                         |                | 4mm <sup>2</sup>    | 6mm <sup>2</sup>   | 16mm <sup>2</sup>  | --                 | sezione cavo | section cable |

## Dimmable power supply 24Vdc



199x63 h.35.5mm

**5724****Alimentatore elettronico 100W 24Vdc DALI IP67/Dimmable power supply 24Vdc 100W DALI IP67**

Alimentatore elettronico dimmerabile DALI in tensione 24Vdc max 100W (4.0 Ampere)

*DALI dimmable power supply for LED, constant voltage 24Vdc, maximum power 100W (4.0 Ampere).*

44x57 h.25mm

**5785/DALI****Alimentatore elettronico 240W 24Vdc DALI IP67 / Dimmable power supply 24Vdc 240W DALI IP67**

Alimentatore elettronico dimmerabile DALI in tensione 24Vdc max 240W (10.0 Ampere)

*DALI dimmable power supply for LED, constant voltage 24Vdc, maximum power 240W (10.0 Ampere).*

240x49 h.60mm

**5801****Alimentatore elettronico in tensione costante 24V / Electronic driver at 24V - RGB / 1-10V / PUSH**

Alimentatore elettronico 120W - Vout DC 3x24 - Iout DC 5A max, regolabile con uscita in tensione per moduli LED, 3 uscite per moduli LED (RGB) o singolo canale per moduli LED monocromatici, fino a max 100W. Cavetto per la sincronizzazione fornito separatamente (code 5803).

Max 10 alimentatori sincronizzati di cui uno solo comandato da uno o più punti (1 Master + 9 Slaves). Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Dimmable electronic driver 120W - V out DC 3x24 - I out DC 5A max with output voltage for LED modules, three outputs for LED modules (RGB) or single channel for single colour LED modules, up to max 100W Synchronization cable is separately supplied (code 5803). Max 10 drivers synchronization, is possible to command only one driver (1 Master + 9 Slaves). For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum lenght of PUSH cables: 15m***5803:** cavetto sincronizzazione 2m x art. 5801 (da ordinare separatamente) - *synchronization cable 2m for code 5801 (to be ordered separately)***5807:** telecomando per regolazione colore x art. 5801 (da ordinare separatamente) - *remote control for RGB colour management for code 5801 (to be ordered separately)* - **5809:** cavetto con ricevitore IR per art. 5807 - *receiver IR with cable for art. 5807***5872:** cavetto sincronizzazione RGB multicanale 35cm x art. 5801 (da ordinare separatamente) - *synchronization cable RGB multichannel 35cm for code 5801 (to be ordered separately)*

295x43 h.30mm

**5802/T****Alimentatore elettronico in tensione costante 24V DALI/PUSH / Constant voltage driver 24C DALI/PUSH**

Alimentatore elettronico dimmerabile DALI/PUSH, potenza 100W - Vout 2x24V - Iout DC 4A max. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Power supply DALI/PUSH, power 100W - Vout 2x24V - Iout DC 4A max. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum lenght of PUSH cables: 15m*

# DALI and DMX interface



44x57 h.25mm

**5854**

**Dimmer DALI monocolor / DALI mono-color dimmer**

Dimmer 24V DALI per strip dim to warm e monocolor regolabile tramite interfaccia PUSH, DIM 1-10V, DIM 0-10V, Potenziometro 10 KOhm. Corrente max 10A - 240W

*DALI 24V control unit for dim to warm and mono-color adjustable through PUSH, DIM 1-10V, DIM 0-10V interface, potentiometer 10KOhm. Max current: 10A-240W*



88x54 h.26mm

**5834**

**Dimmer DALI multicanale / DALI multi-channel dimmer**

Centralina 24V RGB/RGBW (selezionabile tramite DIP-SWITCH) regolazione colore e dimmerazione tramite interfaccia DALI. Corrente max per ogni canale: 5A (max 10A totali) - 240W max per sistemi RGBW, 180W max per sistemi RGB.

*RGB/RGBW 24V control unit (to be selected through DIP-SWITCH) with color regulation and dimming through DALI interface. Max current for each channel: 5A (max 10A total) -240W on RGBW, 180W on RGB.*



88x54 h.26mm

**5834/DMX**

**Dimmer DMX multicanale / DMX multi-channel dimmer**

Centralina 24V RGB/RGBW (selezionabile tramite DIP-SWITCH) regolazione colore e dimmerazione tramite interfaccia DMX. Corrente max per ogni canale: 5A (max 10A totali) - 240W max per sistemi RGBW, 180W max per sistemi RGB.

*RGB/RGBW 24V control unit (to be selected through DIP-SWITCH) with color regulation and dimming through DMX interface. Max current for each channel: 5A (max 10A total) -240W on RGBW, 180W on RGB.*



86x86mm

**5830**

**Sistema di controllo DMX 128 canali (1 zona) / 128 DMX channels controls (1 zone)**

Sistema di controllo DMX che permette di realizzare scenografie statiche e dinamiche su apparecchi RGB o con diversi canali di colore. Disponibile colore bianco o nero. Controllo di 128 canali DMX (singola zona) - Interfaccia utente touch sensitive a tre pulsanti - 8 scenari preprogrammati su 42 gruppi RGB - Software di configurazione (incluso) per scenari statici e dinamici - Connettori a vite - Installazione a parete in scatola 60x60mm (standard 502) - Alimentazione 5-12 Vdc (alimentatore incluso).

*DMX control system allowing realization of static and dynamic scenes with RGB fittings or with different colour channels. Available in white or black color. 128 DMX channels (single zone) - 3 touch sensitive buttons for simplicity and reliability - 8 pre-set scenes on 42 RGB groups - Control software for static and dynamic scenes setting included - Pin connectors - Installation of 60x60mm wall recessed box (standard 502) - Works with 5-12 Vdc adapter (power supply included).*



79x92 h.43mm

**5831**

**Sistema di controllo DMX 2x512 canali (5 zone) / 2x512 DMX channels controls (5 zones)**

Sistema di controllo DMX che permette di realizzare scenografie statiche e dinamiche su apparecchi RGB o con diversi canali di colore. Controllo di due universi DMX (2x512 canali) - Controllo indipendente di 5 zone - Memorizzazione delle scenografie su mini SD - Orologio astronomico integrato - 8 contatti per l'attivazione delle scenografie. Software di configurazione (incluso) per scenari statici e dinamici - Alimentazione 9 Vdc (alimentatore incluso). Connettori DMX XLR 3 poli non inclusi.

*DMX control system allowing realization of static and dynamic scenes with RGB fittings or with different colour channels. Control on two DMX universes (2x512 addresses) - 5 areas independent control - Scenes memory on mini SD card - Astronomical clock integrated - 8 contacts for scenes activation - Control software for static and dynamic - scenes setting included - Works with 9 Vdc adapter (power supply included). Connectors DMX XLR 3 poles not included.*



106x146

**5832**

**Sistema di controllo DMX 2x512 canali (10 zone) / 2x512 DMX channels controls (10 zones)**

Sistema di controllo DMX che permette di realizzare scenografie statiche e dinamiche su apparecchi RGB o con diversi canali di colore. Disponibile colore bianco o nero. Controllo di due universi DMX (2x512 canali) - Controllo indipendente di 10 zone - Memorizzazione delle scenografie su mini SD - 8 contatti per l'attivazione delle scenografie. Software di configurazione (incluso) per scenari statici e dinamici - Alimentazione 6 Vdc.

*DMX control system allowing realization of static and dynamic scenes with RGB fittings or with different colour channels. Available in white or black color. Control on two DMX universes (2x512 addresses) - 10 areas independent control - Scenes memory on mini SD card - 8 contacts for scenes activation - Control software for static and dynamic scenes setting included - Works with 6 Vdc adapter.*

## DALI and DMX converter



### 5802 Convertitore di segnale DALI-PWM / DALI-PWM signal converter

Interfaccia in grado di convertire il segnale con protocollo DALI in un segnale PWM. Il convertitore può essere alimentato direttamente dalla rete (100-240VAC) oppure da una tensione 12VDC. Frequenza 50/60Hz - tensione di utilizzo AC90/264V. Da utilizzare con codice 5801.

*Interface which can convert a signal with DALI protocol into a PWM signal. The converter can be powered directly from the mains (100-240VAC) or by a 12V VDC voltage. Frequency 50/60Hz - AC operating range 90/264V. To be used with code 5801.*

**5804:** cavo sincronizzazione RGB 1m x art. 5802 (da ordinare separatamente) - synchronization cable RGB 1m for code 5802 (to be ordered separately)



### 5815 Convertitore di segnale DMX-PWM / DMX-PWM signal converter

Interfaccia in grado di convertire il segnale con protocollo DMX in un tre segnali PWM separati. Il convertitore può essere alimentato direttamente dalla rete (100-240VAC) . Frequenza 50/60Hz - tensione di utilizzo AC90/264V. Da utilizzare con codice 5801.

*Interface which can convert a signal with DMX protocol into three separated PWM signal. The converter can be powered directly from the mains (100-240VAC). Frequency 50/60Hz - AC operating range 90/264V. To be used with code 5801.*



### 5973/DALI/230V Interfaccia DALI a taglio di fase / DALI interface

Interfaccia in grado di convertire il segnale con protocollo DALI in un segnale TRIAC. E' possibile dimmerare prodotti trailing Edge con range di dimmerazione da 1% a 100%. Potenza nominale assorbita 200W. Tipo di carico gestito R+C. Dimmerazione DALI in broadcast.

*Interface able to convert a signal with DALI protocol into a TRIAC signal. Trailing Edge products can be dimmed within a range from 1% to 100%. Rated power input 200W. Charge type R+C. DALI broadcast dimming.*

## Touch panel & remote controller 24Vdc



### 5920/RGB Centralina RGB / RGB Control unit

Centralina RGB con telecomando touch. Possibilità di selezionare 640.000 differenti tonalità di colore, 20 modalità preimpostate. Telecomando a radiofrequenza a 2,4GHz per la massima velocità di trasmissione fino ad una distanza di 30 metri in ambiente libero. Alimentazione massima 10A - 240Watt (14 metri di strip RGB). Un telecomando può controllare infinite centraline, una centralina può esser comandata al massimo da 4 differenti telecomandi.

*RGB control unit with touch remote controller. Possibility to select 640.000 different color tones, 20 pre-set-up modes. Radio frequency remote controller 2,4GHz for a high speed communication up to 30 meters in a free environment. Max supply 10A-240Watt (14 meters of RGB strip). One remote controller can control unlimited control units, one control unit can be controlled max by 4 different remote controllers.*



### 5930/RGBW Centralina RGBW / RGBW Control unit

Centralina RGBW con telecomando touch. Possibilità di selezionare 16 milioni di colori differenti , 15 modalità preimpostate. Telecomando a radiofrequenza a 2,4GHz per la massima velocità di trasmissione fino ad una distanza di 30 metri in ambiente libero. Alimentazione massima 10A - 240Watt (15 metri di strip RGBW) . Un telecomando può controllare infinite centraline, una centralina può esser comandata al massimo da 4 differenti telecomandi.

*RGBW control unit with touch remote controller. Possibility to select 16 millions of different color tones, 15 pre-set-up modes. Radio frequency remote controller 2,4GHz for a high speed communication up to 30 meters in a free environment. Max supply 10A-240Watt (15 meters of RGBW strip). One remote controller can control unlimited control units, one control unit can be controlled max by 4 different remote controllers.*



### 5940/U Centralina universale RGB e RGBW Tunable White-Dimming / Universal RGB and RGBW control unit Tunable White-Dimming

Centralina universale a radiofrequenza 2.4 GHz per controllo strip LED monocolor, Dim to Warm, bianco dinamico, RGB, RGBW. Abbinabile con telecomando cod. 5941/C e pannello touch da parete cod. 5942/T. Alimentazione massima 15A - 360Watt su RGBW, 240W su RGB, 150W su bianco dinamico e 120W su dim to warm e dimmerazione monocolor.

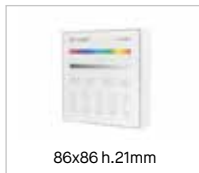
*Universal radio frequency control unit 2,4GHz to control mono-color LED strip, Dim to Warm, dynamic white, RGB, RGBW. Compatible with remote controller code 5941/C and wall touch panel code 5942/T. Max supply 15A-360Watt on RGBW, 240W on RGB, 150W on dynamic white and 120W on dim to warm and mono-color dimming.*



### 5941/C Telecomando a 4 zone per centralina 5940/U / Remote controller 4 zones for 5940/U control unit

Telecomando touch a radiofrequenza a 2,4GHz per centralina universale cod. 5940/U distanza di trasmissione fino a 30 metri in ambiente libero. Possibilità di controllare sistemi in RGB, RGBW, bianco dinamico, dim to warm e dimmerazione monocolor. Un telecomando può controllare fino a 4 zone differenti.

*Radio frequency touch remote controller 2,4GHz for universal control unit code 5940/U, up to 30 meters in a free environment. Possibility to control RGB, RGBW, dynamic white Dim to Warm and mono-color dimming. One remote controller can control 4 different zones.*



86x86 h.21mm

### 5942/T

#### Pannello touch da parete a 4 zone per centralina 5940/U / *Wall touch panel 4 zones for 5940/U control unit*

Pannello touch capacitivo da parete a radiofrequenza a 2,4GHz per centralina universale cod. 5940/U distanza di trasmissione fino a 30 metri in ambiente libero. Possibilità di controllare sistemi in RGB, RGBW, bianco dinamico, dim to warm e dimmerazione monocolor. Alimentato tramite 2 batterie modello AAA. Non necessita di controscassa. Un pannello può controllare fino a 4 zone differenti

*Radio frequency wall touch remote controller 2,4GHz for universal control unit code 5940/U, up to 30 meters in a free environment.*

*Possibility to control RGB, RGBW, dynamic white Dim to Warm and mono-color dimming.*

*Supplied with 2 batteries AAA. Housing not needed. One panel can control up to 4 different zones.*



85x45 h.22.5mm

### 5950/TW

#### Centralina di controllo Tunable White e Dimming / *Tunable White and Dimming control unit*

Centralina a radiofrequenza 2.4 GHz per controllo strip LED monocolor, dim to warm e bianco dinamico. Abbinabile con telecomando cod. 5951/C e pannello touch da parete cod. 5952/T. Alimentazione massima 10A - 240Watt.

*Radio frequency control unit 2,4GHz to control mono-color LED strip, Dim to Warm and dynamic white. Compatible with remote controller code 5951/C and wall touch panel code 5952/T. Max supply 10A-240Watt.*



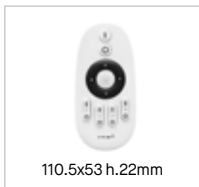
49x49 h.25mm

### 5862/TRIAC/230V

#### Centralina a taglio di fase / *Phase cut dimming control gear*

Centralina a taglio di fase per prodotti dimmerabili Triac. Possibilità di controllo mediante telecomando a radiofrequenza 2.4GHz cod. 5951/C o pannello touch da parete cod. 5952/T. Dotato di ingresso per regolazione mediante pulsante N.A. Input AC 100-240V 50/60Hz - Output max 300W a 220V

*Trailing edge control unit for Triac dimmable products. Possibility of checking out by means of a radio frequency remote controllo 2.4GHz cod. 5951/C o wall touch panel cod. 5952/T. Equipped with control input via N.A. Input AC 100-240V 50/60Hz button - Maximum output from 300W to 220.*



110.5x53 h.22mm

### 5951/C

#### Telecomando a 4 zone per centralina 5950/TW / *Remote controller 4 zones for 5950/TW control unit*

Telecomando touch a radiofrequenza a 2,4GHz per centralina tunable white cod. 5950/TW distanza di trasmissione fino a 30 metri in ambiente libero.

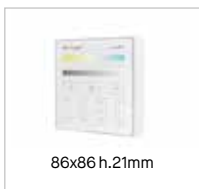
Possibilità di controllare sistemi dim to warm, bianco dinamico e dimmerazione monocolor.

Un telecomando può controllare fino a 4 zone differenti.

*Radio frequency touch remote controller 2,4GHz for tunable white control unit code 5950/U, up to 30 meters in a free environment.*

*Possibility to control Dim to Warm, dynamic white and mono-color dimming.*

*One remote controller can control 4 different zones.*



86x86 h.21mm

### 5952/T

#### Pannello Touch da parete a 4 zone per centralina 5950/TW / *Wall touch panel 4 zones for 5950/TW control unit*

Pannello touch capacitivo da parete a radiofrequenza a 2,4GHz per centralina tunable white cod. 5950/TW distanza di trasmissione fino a 30 metri in ambiente libero. Possibilità di controllare sistemi dim to warm, bianco dinamico e dimmerazione monocolor. Alimentato tramite 2 batterie modello AAA. Non necessita di controscassa. Un pannello può controllare fino a 4 zone differenti.

*Radio frequency wall touch remote controller 2,4GHz for tunable control unit code 5950/U, up to 30 meters in a free environment.*

*Possibility to control Dim to Warm, dynamic white and mono-color dimming.*

*Supplied with 2 batteries AAA. Housing not needed. One panel can control up to 4 different zones*



## Dimmer for 24Vdc LED strip



44x57 h.25mm

**5862****Dimmer monocolor / Mono color dimmer**

Dimmer 24V per strip dim to warm e monocolor, regolabile tramite interfaccia PUSH, DIM 1-10V, DIM 0-10V, Potenziometro 10 KOhm. Massima alimentazione 240W, possibilità di essere utilizzato come Slave e come Master con riconoscimento automatico.

*Dimmer 24V for dim to warm and mono-color strip, adjustable through PUSH, DIM 1-10V, DIM 0-10V interface, potentiometer 10KOhm. Max supply 240W, possibility to be used as slave and as master with automatic identification.*



44x44 h.25mm

**5863/RGB****RGB Dimmer PUSH**

Centralina 24V con regolazione colore per RGB mediante pulsante N.A. Corrente max per ogni canale: 1,6A (max 4,8A totali) – 115W max. Velocità di rotazione dei colori impostabile su 4 livelli (6 sec; 30 sec; 6 min; 30 min).

*Control unit at 24Vdc for RGB colour dimming through NO button. Max current for each channel: 1,6A (total max 4,8A) – max 115W. Colour rotation speed available on 4 different levels (6 sec.; 30 sec.; 6 min.; 30 min.).*



83x30 h.19mm

**186155/DIMMER****24V Vossloh**

Dimmer per la regolazione di moduli LED monocolor a 24V. Regolazione tramite interfaccia 1-10V. Corrente max. per ogni canale: 5A (max 120W sui tre canali). Regolatore per la dimmerazione da acquistare a parte.

*For dimming of single-colour LED modules (24V). Dimming via 1-10V interface. Max current per control channel: 5 A (max 120W on three channels). Device for dimming to be ordered separately.*

## Bluetooth and Wireless dimmer



88x54 h.26mm

**5834/B****Centralina Bluetooth RGB-RGBW-Tunable White-Dimming / RGB-RGBW-Tunable White-Dimming Bluetooth control unit**

Centralina dimmer monocolor, Bianco dinamico, RGB e RGBW con regolazione mediante sistema Bluetooth (APP BLUEDIMMER per sistemi Apple e Android). Possibilità di comandare la centralina mediante due pulsanti N.A. Corrente max per ogni canale: 5A (max 10A totali) – 120W max per strip monocolor, 240W max per strip RGBW, 180W max per strip RGB, 120W max strip bianco dinamico.

*Control unit for mono-colour, dynamic white, RGB or RGBW via Bluetooth (App BLUEDIMMER for Apple or Android). Possibility to manage the control unit through two NO push button. Max 5A for each channel (total max 10A) – 120W max for mono-colour, 120W max for dynamic white, 180W max for RGB, 240W max for RGBW.*



124x38 h.23mm

**5960/U****Centralina Wi-Fi RGB-RGBW-Tunable White-Dimming / RGB-RGBW-Tunable White-Dimming Wi-Fi control unit**

Centralina universale a radiofrequenza 2.4 GHz e Wi-Fi per controllo strip LED monocolor, Dim to Warm, bianco dinamico, RGB, RGBW. Abbinabile con telecomando cod. 5941/C e pannello touch da parete cod. 5942/T. Modalità di comunicazione Wi-Fi IEEE 802.11b/g/n 2.4GHz (no 5GHz). Controllo wireless mediante App MiBoxer disponibile per Apple e Android. Possibilità di controllo mediante Amazon Alexa e Google Home. Alimentazione massima 15A – 360Watt su RGBW, 240W su RGB, 150W su bianco dinamico e 120W su dim to warm e dimmerazione monocolor.

*Universal radio frequency control unit 2,4GHz and Wi-Fi to control mono-colour LED strip, Dim to Warm, dynamic white, RGB, RGBW. Compatible with remote controller code 5941/C and wall touch panel code 5942/T. Wi-Fi communication mode IEEE 802.11b/g/n 2.4GHz (no 5GHz). Wireless control through App MiBoxer available for Apple and Android. Possibility to control through Amazon Alexa and Google Home. Max supply 15A-360Watt on RGBW, 240W on RGB, 150W on dynamic white and 120W on dim to warm and mono-colour dimming.*



90.5x66 h.15mm

**5961/G****Gateway Wi-Fi per centralina 5940/U e 5950/TW / Gateway Wi-Fi for 5940/U and 5950/TW control unit**

Gateway a radiofrequenza per centralina cod. 5920/RGB, centralina cod. 5930/RGBW, centralina universale cod. 5940/U e centralina tunable white cod. 5950/TW, distanza di trasmissione fino a 30 metri in ambiente libero. Modalità di comunicazione Wi-Fi IEEE 802.11b/g/n 2.4GHz (no 5GHz). Controllo wireless mediante App MiBoxer disponibile per Apple e Android. Possibilità di controllo vocale mediante Amazon Alexa e Google Home. Ingresso nominale 5VDC/500mA (porta Micro USB). Cavo USB in dotazione. Driver USB non incluso.

*Radio frequency gateway for control unit code 5920/RGB, 5930/RGBW, 5940/U and 5950/TW, up to 30 metres communication in a free environment. Wi-Fi communication mode IEEE 802.11b/g/n 2.4GHz (no 5GHz). Wireless control through App MiBoxer available for Apple and Android. Possibility of voice control through Amazon Alexa and Google Home. Nominal input 5VDC/500mA (Micro USB). USB cable included. USB driver not included.*

# Bluetooth and Wireless interface



115x34 h.19mm

**5861**

**Interfaccia Bluetooth/ Bluetooth interface**

Interfaccia di conversione segnale Bluetooth in PWM o DIM 1-10 (APP BLL PLUS per sistemi Apple e Android). Sincronizzazione massima di 10 Driver mod. 5800, 5808, 5818, 5819 e 5860 tramite cavo di sincronia 5805 o 5806 da ordinare separatamente. Sincronizzabile anche mediante connessione in parallelo sul segnale 1-10V per un massimo di 8 Driver 5687, 5801, 5813 e 5840. E' possibile comandare la dimmerazione anche mediante pulsante N.A.

*Bluetooth interface to convert Bluetooth signal into PWM or DIM 1-10V (App BLL PLUS for Apple and Android). Maximum synchronization 10 drivers code 5800, 5808, 5818, 5819 and 5860 with synchronization cable 5805 or 5806 (to be ordered separately); maximum synchronization for parallel connections 8 drivers code 5687, 5801, 5813 and 5840 through 1-10V line; it is possible to manage dimming through NO push button.*



88x54 h.26mm

**5864**

**Interfaccia Wi-Fi/ Wi-Fi interface**

Interfaccia di conversione segnale Wireless ZLL in segnale PWM o DIM 1-10. Sincronizzazione massima di 10 Driver mod. 5800, 5808, 5818, 5819 e 5860 tramite cavo di sincronia 5805 o 5806 da ordinare separatamente. Sincronizzabile anche mediante connessione in parallelo sul segnale 1-10V per un massimo di 8 Driver 5687, 5801, 5813 e 5840. La regolazione può essere effettuata mediante l'uso di un gateway Zigbee (non fornito).

*Wireless interface to convert Wireless ZLL signal into PWM or DIM 1-10V. Maximum synchronization 10 drivers code 5800, 5808, 5818, 5819 and 5860 with synchronization cable 5805 or 5806 (to be ordered separately); maximum synchronization for parallel connections 8 drivers code 5687, 5801, 5813 and 5840 through 1-10V. Control can be realized through Zigbee gateway (not included).*



115x34 h.19mm

**5873**

**Interfaccia Bluetooth CASAMBI / Interface to convert bluetooth CASAMBI signal into 0/1-10V.**

Interfaccia in grado di convertire il segnale tipo bluetooth CASAMBI in segnale 0/1-10V. Capacità di gestione max 2 driver 0/1-10V in parallelo. Alimentazione 100-240V. App CASAMBI disponibile per sistemi iOS ed Android.

*Interface to convert bluetooth CASAMBI signal into 0/1-10V. Max 2 drivers 0/1-10V in parallel. Supply 100-240V. APP CASAMBI available for IOS and Android systems.*



56x30 h.22mm

**5874**

**Interfaccia di conversione CASAMBI/DALI Interface to convert bluetooth CASAMBI signal into DALI.**

Interfaccia in grado di convertire il segnale tipo bluetooth CASAMBI in segnale DALI. Capacità di gestione per singolo dispositivo. Alimentazione 220-240V. App CASAMBI disponibile per sistemi iOS ed Android.

*Interface to convert bluetooth CASAMBI signal into DALI. Management on single device. Supply 100-240V. APP CASAMBI available for IOS and Android systems.*



**S32/BI - S32/NE**  
**Sistema di controllo wireless**  
**Wireless system control**

Adattatore con tecnologia CASAMBI integrata idoneo per apparecchi DALI DIM.0-10V. Colore bianco o nero.

*Adapter with CASAMBI technology for DALI DIM.0-10V lighting fixtures. White or black colour.*



85x30 h.21.5mm

**5875**

**Interfaccia di conversione BLL/DALI / Interface to convert Bluetooth BLL signal into DALI**

Interfaccia in grado di convertire il segnale tipo wireless BLL in segnale DALI. Capacità di gestione fino a 40 dispositivi DALI. Alimentazione 100-240V. App BLL plus disponibile per sistemi iOS ed Android.

*Interface to convert wireless BLL signal into DALI. Max 40 DALI devices. Supply 100-240V. APP BLL plus available for IOS and Android systems.*



115x34 h.19mm

**5876**

**Interfaccia di conversione Wireless ZIGBEE/DALI / Interface to convert ZB3 signal into DALI / 0/1-10V**

Interfaccia in grado di convertire il segnale tipo wireless ZB3 in segnale DALI o 0/1...10V. Capacità di gestione per singolo dispositivo DALI. Alimentazione 100-240V. La regolazione può essere effettuata mediante l'uso di un gateway Zigbee (non fornito).

*Interface to convert wireless ZB2 signal into DALI / 0/1-10V. Management on single device. Supply 100-240V. Regulation through Zigbee gateway (not included).*



70x30 h.18mm

**5922**

**Centralina Bluetooth CASAMBI a 4 canali / Bluetooth CASAMBI control unit 4 channels**

Centralina dimmer bianco dinamico e RGBW con regolazione mediante sistema bluetooth 4.0 (App CASAMBI disponibile per sistemi iOS ed Android). Alimentazione 24Vdc - Corrente max 6A - 144W max.

*Dimmer control unit for dynamic white and RGBW with regulation through Bluetooth 4.0 (App CASAMBI available for IOS and Android systems). Power 24Vdc. Max current 6A - max 144W.*



40x36 h.14mm

**5919**

**Dimmer bluetooth CASAMBI a taglio di fase/ Cut-phase dimmer Bluetooth CASAMBI**

Dimmer bluetooth a taglio di fase. Potenza in uscita max 150W. Alimentazione 85-240V. App CASAMBI disponibile per sistemi iOS ed Android.

*Cut-phase dimmer Bluetooth. Max output 150W. max supply 85-240V. App CASAMBI available for IOS and Android systems.*

## Bluetooth sensor



Ø85x79 - Øcut 65mm

### 5971/PIR/CASAMBI

Sensore diurno e di movimento bluetooth CASAMBI per montaggio a incasso. Tensione in entrata: AC220-240V. Temperatura di esercizio (ta): -20+40°C. Conforme alle Norme: EN 60669-2-1 - Garanzia 5 anni

*CASAMBI bluetooth daylight and movement sensor for recessed installation. Input voltage: AC220-240V. Operating temperature (ta): -20+40°C. Compliance with the standards: EN 60669-2-1 - 5 years of guarantee*

## Signal amplifier



115x48 h.27mm

### 5921/S

#### Amplificatore di segnale a 5 canali / Signal amplifier 5 channels

Amplificatore di segnale a 5 canali per centralina cod. 5920/RGB, 5930/RGBW, 5940/U e 5950/TW  
Alimentazione massima 15A - 360Watt su RGBW, 240W su RGB, 150W su bianco dinamico e 120W su dimmerazione monocolor.

*Signal amplifier 5 channels for control unit code 5920/RGB, 5930/RGBW, 5940/U and 5950/TW  
Max supply 15A-360Watt on RGBW, 240W on RGB, 150W on dynamic white and 120W on dim to warm and mono-color dimming.*

## DALI system



83x30 h.19mm

### 186220/XS

#### Light Controller XS

Dispositivo di controllo della luce per il funzionamento indipendente (ad es. in controsoffitti). Rilevamento di movimento automatico e semi-automatico, controllo costante della luce. Numero dispositivi (alimentatori elettronici DALI) max.10 pz. Numero MultiSensor: max.4 pz. IP20

*These light control devices are suitable for independent operation (e.g. in false ceilings). Automatic and semi-automatic motion detection, constant light control. No. of operating devices (DALI): max.10 pcs. No. of MultiSensors: max.4 pcs. IP20*



43x43 h.18.5mm

### 186221/S

#### Convertitore DALI/PUSH - DALI/PUSH converter

Interfaccia in grado di controllare mediante pulsante normalmente aperto driver con protocollo DALI-2. Dimmerazione DALI-2 in broadcast. Corrente di comando max 110mA su BUS DALI-2, MAX 35 driver DALI-2

*Interface capable of regulating DALI-2 protocol driver, by means of a N.O. push button. DALI-2 broadcast dimming. Maximum control current 110mA on BUS DALI-2, MAX 35 DALI-2 drivers*



Ø66x54 - Øcut 56mm

### 5970/KIT/DALI

Soluzione stand alone DALI per il controllo dell'illuminazione composto da un multisensore presenza e luminosità programmabile tramite bluetooth (APP RoomSet disponibile SOLO per tablet Android), un alimentatore DALI da 64mA, interfaccia PUSH a 4 pulsanti programmabili. Numero massimo di driver DALI controllabili: 8 pz, per controllare quantità superiori utilizzare il Driver 5972/DRIVER/DALI. Possibilità di disattivare il controllo della luce e il PIR.

*DALI Stand alone solution for the lighting control consisting of a presence multisensor and programmable brightness level via bluetooth (APP RoomSet available ONLY for Android tablet), a 64mA DALI driver, a programmable 4-button PUSH interface. Maximum number of controllable DALI drivers: 8 pcs, to control greater quantities use the 5972/DRIVER/DALI Driver. It is possible to deactivate the light control and the PIR.*



Ø66x54 - Øcut 56mm

### 5971/PIR/DALI

Sensore di movimento DALI per montaggio a incasso. Alimentazione tramite BUS dali 13V - 22.5V. Assorbimento DALI 10mA max. Temperatura di esercizio (ta): 0+50°C.

*DALI movement sensor for recessed installation. Power supply by means of a BUS Dali 13V - 22.5V. Input DALI 10mA max. Operating temperature (ta): 0+50°C.*

## Kit emergenza — Emergency kit



166x47 h.35mm

### KIT EM/LED/1H

Kit emergenza per LED 1 ora / Emergency kit for LED 1 hour - Batt.7.2V - 1.5Ah

### KIT EM/LED/3H

Kit emergenza per LED 3 ore / Emergency kit for LED 3 hours - Batt.7.2V - 4Ah

Gli alimentatori elettronici per illuminazione d'emergenza a funzionamento intermittente sono predisposti per alimentare LED di potenza (controllati in corrente) o moduli led (controllati in tensione) con la normale tensione di rete (220-240V - 50/60Hz), possono essere collegati per funzionamento permanente o non permanente, con qualsiasi tipo di alimentatore elettronico per LED. Tutti i modelli sono dotati di accumulatori ermetici al Ni-Cd in grado di garantire elevati rendimenti anche con alte temperature. Possono essere inseriti all'interno di plafoniere, moduli o canaline, consentendo così di abilitare all'emergenza, in modo semplice e rapido, qualsiasi punto luce nel posto in cui serve. Sono costruiti in conformità alle norme EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2, SELV.

Avvertenza: la spia LED segnala presenza di rete e spia in carica. Deve rimanere sempre collegato all'apparecchio ed è opportuno collocarlo in modo visibile all'esterno, in prossimità dell'apparecchio. La distanza massima dall'alimentatore dell'apparecchio deve essere 2 metri.

**ATTENZIONE! Per non danneggiare i led collegare nell'ordine: 1) sorgente led; 2) cavo batteria; 3) alimentazione di rete.**

**Non scollegare e ricollegare i led con emergenza in funzione.**

*The electronic units for emergency lighting are suitable for power LED (current controlled) or LED modules (voltage controlled). They can be used indifferently for maintained (main, 220/240V, in combination with LED electronic driver), or emergency operation. All the models have sealed Ni-Cd batteries able to guarantee high efficiency with high temperatures. They can be put on a false ceiling or on a ceiling lamp, module, channel, thus allowing any light spot to be qualified for emergency in a simple and quick way, where needed. Electronic devices are designed according to EN61347-2-13, EN61347-2-7, EN61547, EN55015, EN60598-2-22, EN61000-3-2, SELV.*

*Caution: shows the presence of mains and battery in charge. It must always be connected to the fitting and positioned in a external visible place close to it. Max distance between driver and lamp must be 2m.*

**ATTENTION! To not cause led damage, please connect following this order: 1) led source; 2) battery cable; 3) mains connection.**

**Do not disconnect and connect the led source during emergency operation.**

## Driver dim & on-off dip-switch



146.5x42.5 h.30mm

### 5687

Alimentatore elettronico multicorrente-multipotenza 1-10V

Dimmable electronic driver multivoltage-multipower 1-10V

Alimentatore per LED in corrente (300mA, 350mA, 400mA, 450mA, 500mA, 550mA, 600mA, 650mA, 700mA, 750mA, 800mA, 850mA, 900mA, 950mA, 1000mA, 1050mA). La modalità di funzionamento è selezionata tramite DipSwitch posto al di sotto del coprimorsetto. Ingresso Nominale 220/240VAC, 50/60Hz.

*Power supply for LEDs at constant current (300mA, 350mA, 400mA, 450mA, 500mA, 550mA, 600mA, 650mA, 700mA, 750mA, 800mA, 850mA, 900mA, 950mA, 1000mA, 1050mA).*

*The mode is selected through a DipSwitch under the terminal cover. Nominal input 220/240VAC, 50/60Hz.*

| W  | V out DC     | I out DC     |
|----|--------------|--------------|
| 16 | 10...54V max | 300 mA cost  |
| 18 | 10...54V max | 350 mA cost  |
| 27 | 10...54V max | 500 mA cost  |
| 36 | 10...51V max | 700 mA cost  |
| 36 | 10...45V max | 800 mA cost  |
| 36 | 10...40V max | 900 mA cost  |
| 36 | 10...36V max | 1000 mA cost |
| 36 | 10...35V max | 1050 mA cost |



125x80 h.22mm

### 5800

Alimentatore elettronico multicorrente-multitensione - DALI / PUSH / 1-10V

Dimmable electronic driver multivoltage-multicurrent - DALI / PUSH / 1-10V

Alimentatore per LED in tensione (48V) o in corrente (350mA, 500mA, 700mA, 900mA, 1050mA). La modalità di funzionamento è selezionata attraverso DipSwitch posto al disotto del coprimorsetto. Ingresso nominale 110/240VAC, 50/60Hz. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Power supply for LEDs both at 48V and at constant current (350mA, 500mA, 700mA, 900mA, 1050mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum length of PUSH cables: 15m*

**5805:** cavetto sincronizzazione 1,5m (da ordinare separatamente) - *synchronization cable 1,5m to be ordered separately*

**5806:** cavetto sincronizzazione 4m (da ordinare a separatamente) - *synchronization cable 4m (to be ordered separately)*

| W  | V out DC | I out DC     |
|----|----------|--------------|
| 25 | 74V max  | 350 mA cost  |
| 35 | 72V max  | 500 mA cost  |
| 50 | 71V max  | 700 mA cost  |
| 50 | 55V max  | 900 mA cost  |
| 50 | 48V max  | 1050 mA cost |



129x76 h.30mm

### 5808

Alimentatore elettronico multicorrente-multitensione - DALI / PUSH / 1-10V

Dimmable electronic driver multivoltage-multicurrent - DALI / PUSH / 1-10V

Alimentatore per LED in tensione (48V) o in corrente (1,05A, 1,2A, 1,4A, 1,6A, 1,75A, 2,1A). La modalità di funzionamento è selezionata attraverso DipSwitch posto al disotto del coprimorsetto. Ingresso nominale 110/240VAC, 50/60Hz. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Power supply for LEDs both at 48V and at constant current (1,05A, 1,2A, 1,4A, 1,6A, 1,75A, 2,1A). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum length of PUSH cables: 15m*

**5805:** cavetto sincronizzazione 1,5m (da ordinare separatamente) - *synchronization cable 1,5m to be ordered separately*

**5806:** cavetto sincronizzazione 4m (da ordinare a separatamente) - *synchronization cable 4m (to be ordered separately)*

| W  | V out DC | I out DC    |
|----|----------|-------------|
| 45 | 44V max  | 1,05 A cost |
| 52 | 44V max  | 1,2 A cost  |
| 55 | 39V max  | 1,4 A cost  |
| 55 | 35V max  | 1,6 A cost  |
| 55 | 30V max  | 1,75 A cost |
| 55 | 26V max  | 2,1 A cost  |



111x52 h.22mm

**5813**

**Alimentatore elettronico multicorrente-multipotenza 1-10V & PUSH**  
**Dimmable electronic driver multivoltage-multipower 1-10V & PUSH**

Alimentatore per LED in corrente (350mA, 500mA, 550mA, 700mA, 850mA, 900mA). La modalità di funzionamento è selezionata attraverso DipSwitch posto al di sotto del coprimorsetto. Ingresso nominale 110/240VAC, 50/60Hz. Corrente massima 0,16A. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Power supply for LEDs at constant current (350mA, 500mA, 550mA, 700mA, 850mA, 900mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz. Maximum current 0,16A. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum length of PUSH cables: 15m*

| W  | V out DC | I out DC    |
|----|----------|-------------|
| 15 | 43V max  | 350 mA cost |
| 20 | 43V max  | 500 mA cost |
| 20 | 43V max  | 550 mA cost |
| 20 | 36V max  | 700 mA cost |
| 20 | 24V max  | 850 mA cost |
| 20 | 22V max  | 900 mA cost |



111x52 h.22mm

**5814**

**Alimentatore elettronico multicorrente-multipotenza DALI**  
**Dimmable electronic driver multivoltage-multipower DALI**

Alimentatore per LED in corrente (250mA, 350mA, 400mA, 450mA, 500mA, 550mA, 600mA, 700mA). La modalità di funzionamento è selezionata attraverso DipSwitch posto al di sotto del coprimorsetto. Ingresso nominale 110/240VAC, 50/60Hz. Corrente massima 0,18A.

*Power supply for LED at constant current (250mA, 350mA, 400mA, 450mA, 500mA, 550mA, 600mA, 700mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz. Maximum current 0,18A.*

| W  | V out DC | I out DC    |
|----|----------|-------------|
| 10 | 43V max  | 250 mA cost |
| 15 | 43V max  | 350 mA cost |
| 17 | 43V max  | 400 mA cost |
| 19 | 43V max  | 450 mA cost |
| 20 | 40V max  | 500 mA cost |
| 20 | 36V max  | 550 mA cost |
| 20 | 33V max  | 600 mA cost |
| 20 | 28V max  | 700 mA cost |



125.5x80 h.22mm

**5818**

**Alimentatore elettronico regolabile in corrente continua con DIP-SWITCH - DALI / PUSH / 1-10V**  
**Direct current dimmable electronic driver with DIP-SWITCH - DALI / PUSH / 1-10V**

Alimentatore per LED multipotenza con DIP-SWITCH per la selezione della corrente continua (350mA, 500mA, 600mA, 700mA, 800mA, 900mA, 1050mA). La modalità di funzionamento è selezionata attraverso DipSwitch posto al disotto del coprimorsetto. Ingresso nominale 110/240VAC, 50/60Hz. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Multipower LEDs driver with DIP SWITCH for the selection of the output current (350mA, 500mA, 600mA, 700mA, 800mA, 900mA, 1050mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum length of PUSH cables: 15m*

**5805:** cavetto sincronizzazione 1,5m (da ordinare separatamente) - *synchronization cable 1,5m (to be ordered separately)*

**5806:** cavetto sincronizzazione 4m (da ordinare separatamente) - *synchronization cable 4m (to be ordered separately)*

| W  | V out DC    | I out DC     |
|----|-------------|--------------|
| 20 | 2...58V max | 350 mA cost  |
| 29 | 2...58V max | 500 mA cost  |
| 35 | 2...58V max | 600 mA cost  |
| 40 | 2...57V max | 700 mA cost  |
| 40 | 2...50V max | 800 mA cost  |
| 40 | 2...44V max | 900 mA cost  |
| 40 | 2...38V max | 1050 mA cost |



129x76 h.30mm

**5819**

**Alimentatore elettronico multicorrente-multitensione - 1-10V & PUSH**  
**Dimmable electronic driver multivoltage-multicurrent - 1-10V & PUSH**

Alimentatore per LED in tensione (48V) o in corrente (1,05A, 1,2A, 1,4A, 1,6A, 1,75A, 2,1A). La modalità di funzionamento è selezionata attraverso DipSwitch posto al disotto del coprimorsetto. Ingresso nominale 110/240VAC, 50/60Hz. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Power supply for LEDs both at 48V and at constant current (1,05A, 1,2A, 1,4A, 1,6A, 1,75A, 2,1A). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum length of PUSH cables: 15m*

**5805:** cavetto sincronizzazione 1,5m (da ordinare separatamente) - *synchronization cable 1,5m (to be ordered separately)*

**5806:** cavetto sincronizzazione 4m (da ordinare separatamente) - *synchronization cable 4m (to be ordered separately)*

| W  | V out DC | I out DC    |
|----|----------|-------------|
| 45 | 44V max  | 1,05 A cost |
| 52 | 44V max  | 1,2 A cost  |
| 55 | 39V max  | 1,4 A cost  |
| 55 | 35V max  | 1,6 A cost  |
| 55 | 30V max  | 1,75 A cost |
| 55 | 26V max  | 2,1 A cost  |



129x76 h.30mm

**5828**

**Alimentatore elettronico in corrente continua con DIP-SWITCH**  
**Direct current electronic driver with DIP-SWITCH**

Alimentatore per LED multipotenza con DIP-SWITCH per la selezione della corrente continua (1,05A, 1,2A, 1,4A, 1,6A, 1,75A, 2,1A). La modalità di funzionamento è selezionata attraverso DipSwitch posto al disotto del coprimorsetto. Ingresso nominale 110/240VAC, 50/60Hz.

*Multipower LEDs driver with DIP SWITCH for the selection of the output current (1,05A, 1,2A, 1,4A, 1,6A, 1,75A, 2,1A). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz.*

| W  | V out DC | I out DC    |
|----|----------|-------------|
| 45 | 44V max  | 1,05 A cost |
| 52 | 44V max  | 1,2 A cost  |
| 55 | 39V max  | 1,4 A cost  |
| 55 | 35V max  | 1,6 A cost  |
| 55 | 30V max  | 1,75 A cost |
| 55 | 26V max  | 2,1 A cost  |



129x80 h.22mm

**5833**

**Alimentatore elettronico in corrente continua con DIP-SWITCH**  
**Direct current electronic driver with DIP-SWITCH**

Alimentatore per LED multipotenza con DIP-SWITCH per la selezione della corrente continua (350mA, 500mA, 600mA, 700mA, 800mA, 900mA, 1050mA). La modalità di funzionamento è selezionata attraverso DipSwitch posto al di sotto del coprimorsetto. Ingresso nominale 220/240VAC, 50/60Hz.

*Multipower LEDs driver with DIP SWITCH for the selection of the output current (350mA, 500mA, 600mA, 700mA, 800mA, 900mA, 1050mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 220/240VAC, 50/60Hz.*

| W  | V out DC     | I out DC     |
|----|--------------|--------------|
| 27 | 10...78V max | 350 mA cost  |
| 39 | 10...78V max | 500 mA cost  |
| 47 | 10...78V max | 600 mA cost  |
| 50 | 10...71V max | 700 mA cost  |
| 50 | 10...62V max | 800 mA cost  |
| 50 | 10...55V max | 900 mA cost  |
| 50 | 10...48V max | 1050 mA cost |



110x52 h.22mm

**5839**

**Alimentatore elettronico in corrente continua con DIP-SWITCH**  
**Direct current electronic driver with DIP-SWITCH**

Alimentatore per LED multipotenza con DIP-SWITCH per la selezione della corrente continua (350mA, 500mA, 600mA, 700mA). La modalità di funzionamento è selezionata attraverso DipSwitch posto al di sotto del coprimorsetto. Ingresso nominale 220/240VAC, 50/60Hz.

*Multipower LEDs driver with DIP SWITCH for the selection of the output current (350mA, 500mA, 600mA, 700mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 220/240VAC, 50/60Hz.*

| W  | V out DC     | I out DC    |
|----|--------------|-------------|
| 13 | 10...54V max | 250 mA cost |
| 19 | 2...54V max  | 350 mA cost |
| 20 | 2...40V max  | 500 mA cost |
| 20 | 2...34V max  | 600 mA cost |
| 20 | 2...29V max  | 700 mA cost |



110.5x52 h.22mm

**5840**

**Alimentatore elettronico multicorrente-multitensione 1-10V & PUSH**  
**Dimmable electronic driver multivoltage-multicurrent - 1-10V & PUSH**

Alimentatore per LED in tensione 24V o in corrente (100mA, 140mA, 180mA, 220mA, 260mA, 300mA, 340mA, 380mA). La modalità di funzionamento è selezionata tramite DipSwitch posto al di sotto del coprimorsetto. Ingresso Nominale 110/240VAC, 50/60Hz. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Power supply for LEDs both at 24V and at constant current (100mA, 140mA, 180mA, 220mA, 260mA, 300mA, 340mA, 380mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 110/240VAC, 50/60Hz. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum lenght of PUSH cables: 15m*

| W   | V out DC    | I out DC    |
|-----|-------------|-------------|
| 5.3 | 20...53Vmax | 100 mA cost |
| 7.5 | 10...53Vmax | 140 mA cost |
| 9.5 | 2...53Vmax  | 180 mA cost |
| 12  | 2...53Vmax  | 220 mA cost |
| 14  | 2...53Vmax  | 260 mA cost |
| 16  | 2...53Vmax  | 300 mA cost |
| 18  | 2...53Vmax  | 340 mA cost |
| 20  | 2...53Vmax  | 380 mA cost |



103x67 h.21mm

**5860**

**Alimentatore elettronico multicorrente-multipotenza 1-10V & PUSH**  
**Dimmable electronic driver multivoltage-multipower 1-10V & PUSH**

Alimentatore per LED in corrente (350mA, 500mA, 550mA, 650mA, 700mA, 750mA, 850mA, 900mA, 1050mA). La modalità di funzionamento è selezionata tramite DipSwitch posto al di sotto del coprimorsetto. Ingresso Nominale 220/240VAC, 50/60Hz. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

*Power supply for LEDs at constant current (350mA, 500mA, 550mA, 650mA, 700mA, 750mA, 850mA, 900mA, 1050mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 220/240VAC, 50/60Hz. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum lenght of PUSH cables: 15m*

**5805:** cavetto sincronizzazione 1,5m (da ordinare separatamente) - *synchronization cable 1,5m to be ordered separately*

**5806:** cavetto sincronizzazione 4m (da ordinare a separatamente) - *synchronization cable 4m (to be ordered separately)*

| W  | V out DC   | I out DC    |
|----|------------|-------------|
| 15 | 2...42Vmax | 350 mA cost |
| 21 | 2...42Vmax | 500 mA cost |
| 23 | 2...42Vmax | 550 mA cost |
| 27 | 2...42Vmax | 650 mA cost |
| 29 | 2...42Vmax | 700 mA cost |
| 31 | 2...42Vmax | 750 mA cost |
| 35 | 2...42Vmax | 850 mA cost |
| 37 | 2...42Vmax | 900 mA cost |
| 39 | 2...37Vmax | 1.05 A cost |



146.5x42.5 h.30mm

**5686**

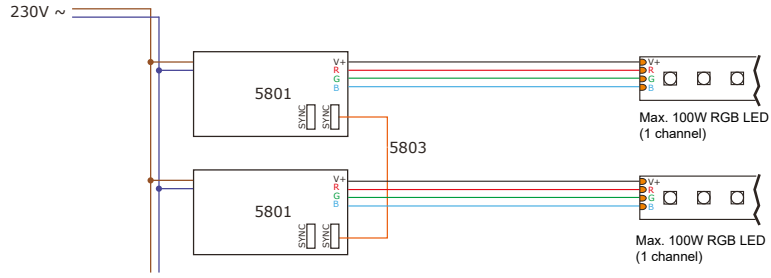
**Alimentatore elettronico multicorrente-multipotenza DALI/PUSH**  
**Dimmable electronic driver multivoltage-multipower DALI & PUSH**

Alimentatore per LED in corrente (300mA, 350mA, 400mA, 450mA, 500mA, 550mA, 600mA, 650mA, 700mA, 750mA, 800mA, 850mA, 900mA, 950mA, 1000mA, 1050mA). La modalità di funzionamento è selezionata tramite DipSwitch posto al di sotto del coprimorsetto, ingresso nominale 220/240VAC. 50/60Hz. Per collegamento PUSH è possibile sincronizzare max 4 alimentatori collegati in parallelo su un unico pulsante N.A. Lunghezza massima dei cavi PUSH: 15m

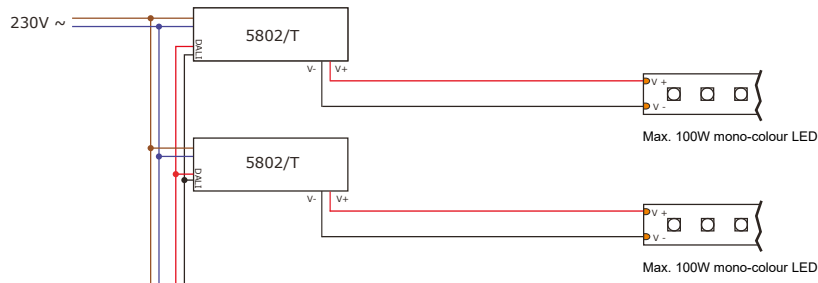
*Power supply for LEDs at constant current (300mA, 350mA, 400mA, 450mA, 500mA, 550mA, 600mA, 650mA, 700mA, 750mA, 800mA, 850mA, 900mA, 950mA, 1000mA, 1050mA). The mode is selected through a DipSwitch under the terminal cover. Nominal input 220/240VAC, 50/60Hz. For PUSH option, it is possible to connect in parallel max 4 power supplies on a single N.O. button. Maximum lenght of PUSH cables: 15m*

| W  | V out DC    | I out DC     |
|----|-------------|--------------|
| 16 | 18...54Vmax | 350 mA cost  |
| 18 | 18...54Vmax | 350 mA cost  |
| 27 | 18...54Vmax | 500 mA cost  |
| 38 | 18...54Vmax | 700 mA cost  |
| 38 | 18...48Vmax | 800 mA cost  |
| 38 | 18...43Vmax | 900 mA cost  |
| 38 | 18...38Vmax | 1000 mA cost |
| 38 | 18...36Vmax | 1050 mA cost |

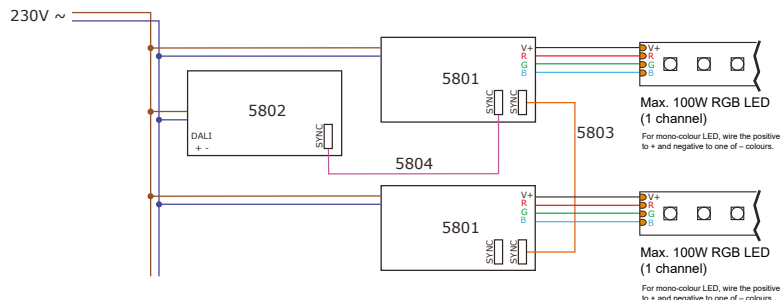
Schema di collegamento LED RGB per driver 5801 - *Wiring connection diagram RGB LED for driver 5801*



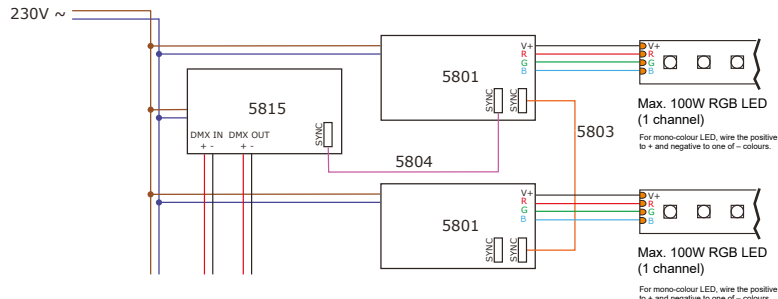
Schema di collegamento LED monocolore con 5802/T - *Wiring connection diagram for mono-colour LED with 5802/T*



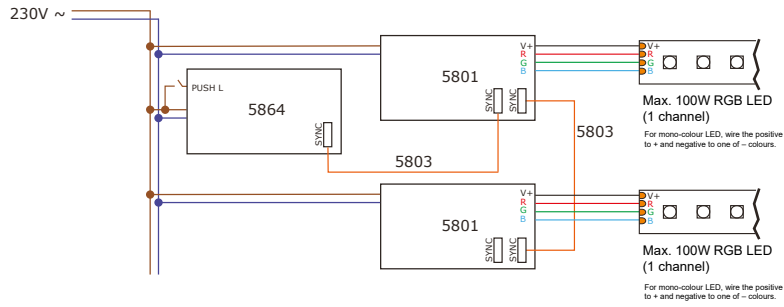
Schema di collegamento LED RGB per driver 5801 e 5802 - *Wiring connection diagram RGB LED for driver 5801 and 5802*



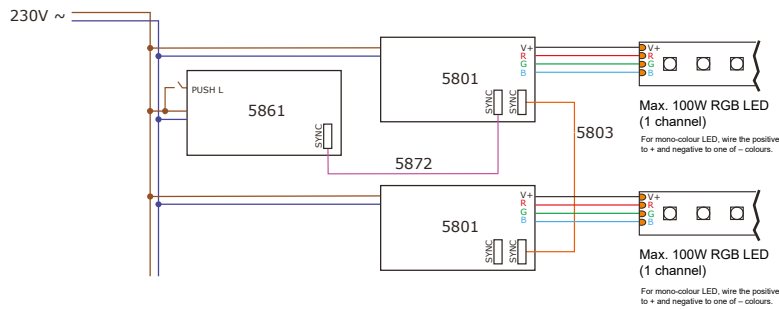
Schema di collegamento LED RGB per driver 5801 e 5815 - *Wiring connection diagram RGB LED for driver 5801 and 5815*



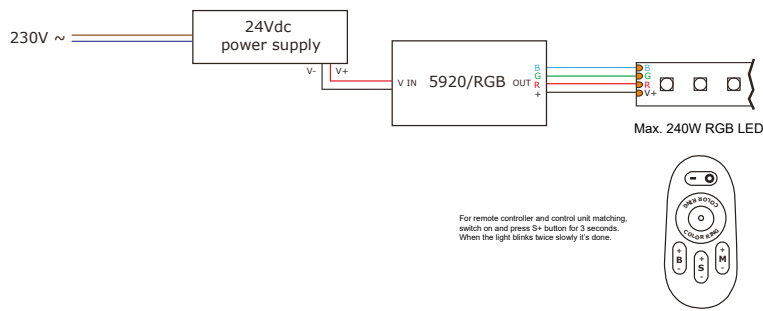
Schema di collegamento LED RGB per driver 5801 e 5864 - *Wiring connection diagram RGB LED for driver 5801 and 5864*



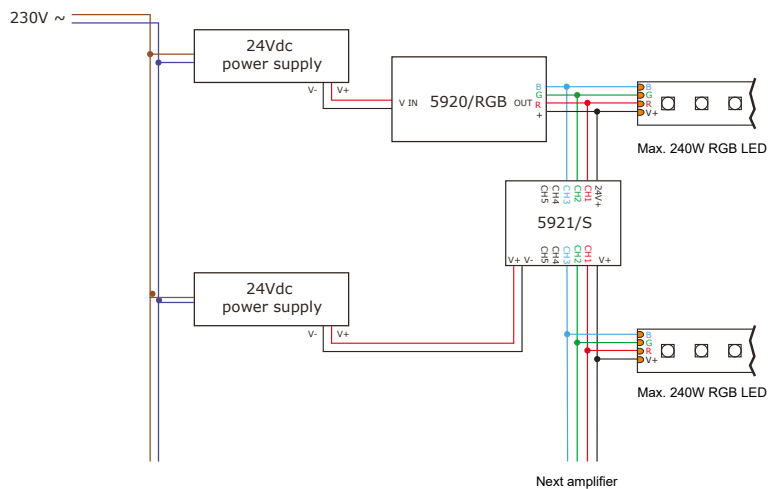
Schema di collegamento LED RGB per driver 5801 e 5861 - *Wiring connection diagram RGB LED for driver 5801 and 5861*



Schema di collegamento LED RGB con 5920/RGB - *Wiring connection diagram RGB LED with 5920/RGB*

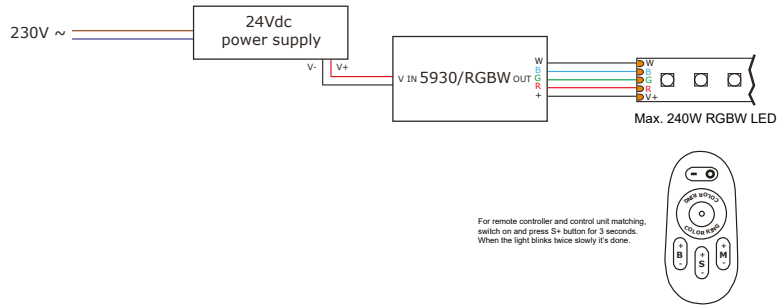


Schema di collegamento LED RGB con 5920/RGB e 5921/S - *Wiring connection diagram RGB LED with 5920/RGB and 5921/S*

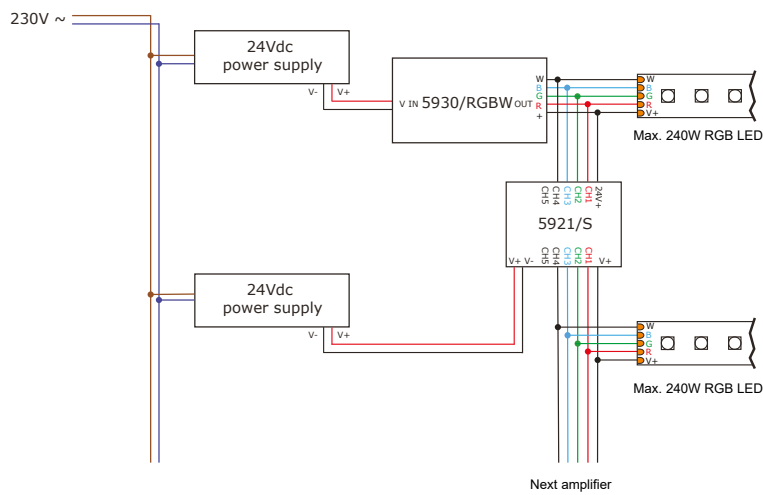




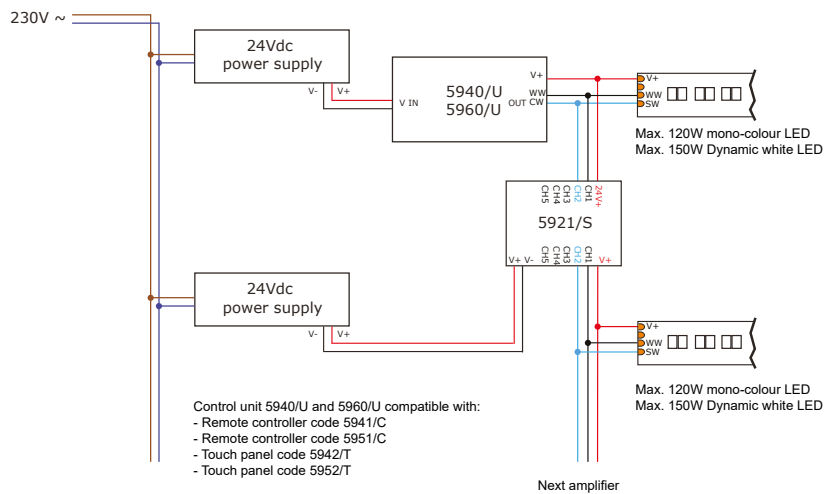
Schema di collegamento LED RGB con 5930/RGBW - *Wiring connection diagram RGB LED with 5930/RGBW*



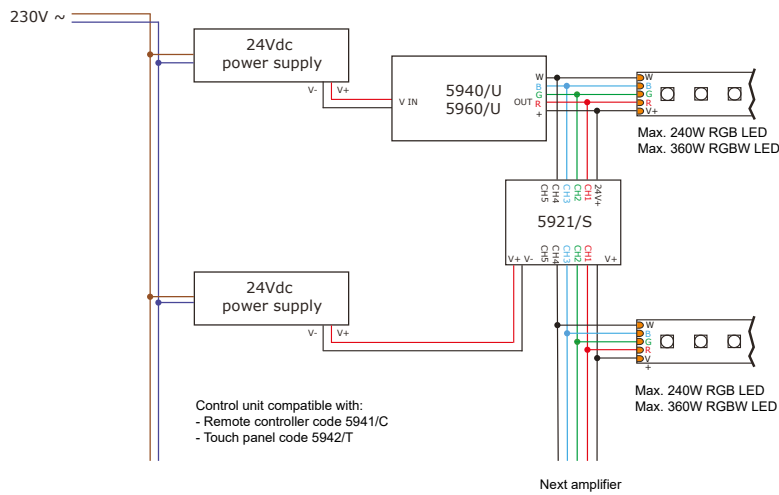
Schema di collegamento LED RGB con 5930/RGBW e 5921/S - *Wiring connection diagram RGB LED with 5930/RGBW and 5921/S*



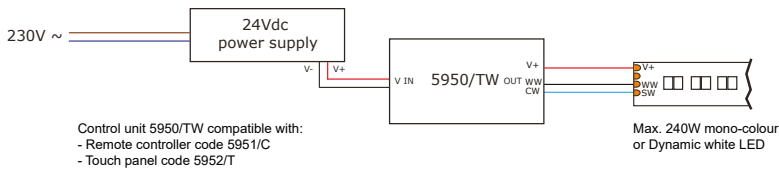
Schema di collegamento mono-colore e dinamico LED con 5940/U o 5960/U e 5921/S - *Wiring connection diagram mono-colour and dynamic LED with 5940/U or 5960/U and 5921/S*



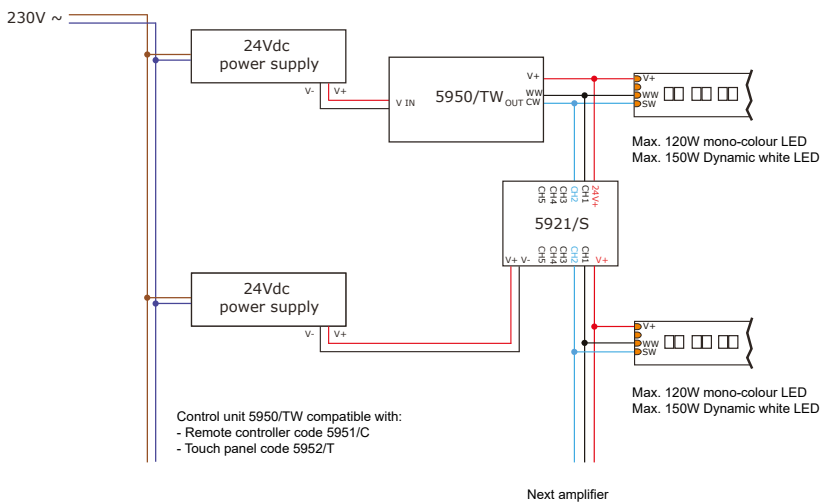
Schema di collegamento RGB/RGBW LED con 5940/U o 5960/U e 5921/S - *Wiring connection diagram RGB/RGBW LED with 5940/U or 5960/U and 5921/S*



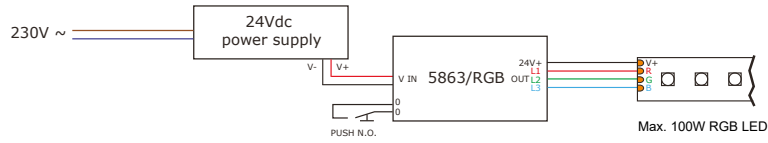
Schema di collegamento mono-colore e dinamico LED con 5950/TW - *Wiring connection diagram mono-colour and dynamic LED with 5950/TW*



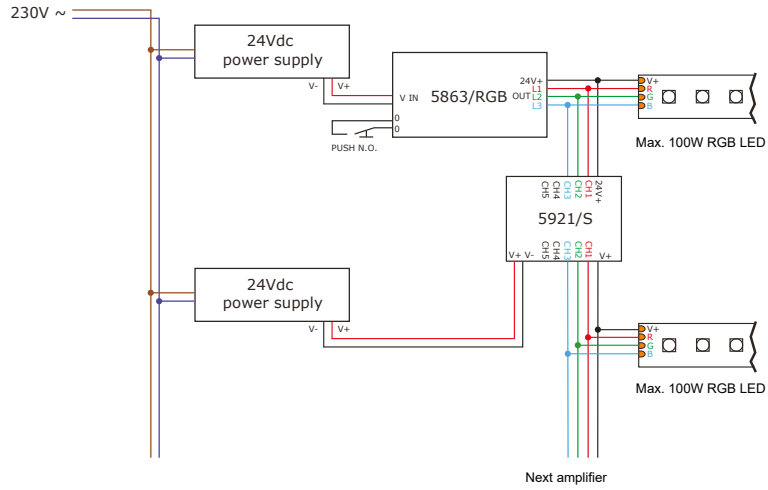
Schema di collegamento mono-colore e dinamico LED con 5950/TW e 5921/S - *Wiring connection diagram mono-colour and dynamic LED with 5950/TW and 5921/S*



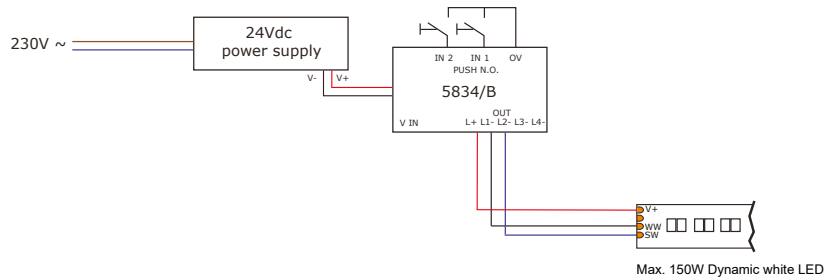
Schema di collegamento RGB LED con 5863/RGB - *Wiring connection diagram RGB LED with 5863/RGB*



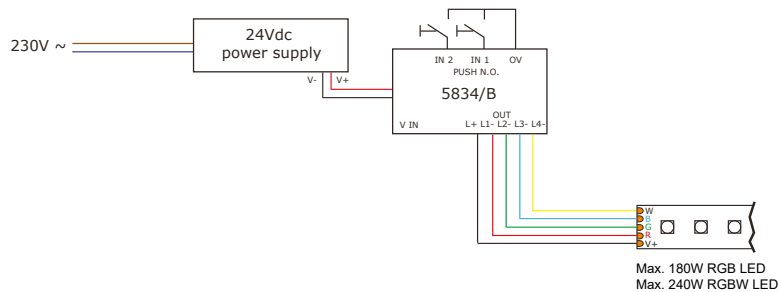
Schema di collegamento RGB LED con 5863/RGB e 5921/S - *Wiring connection diagram RGB LED with 5863/RGB and 5921/S*



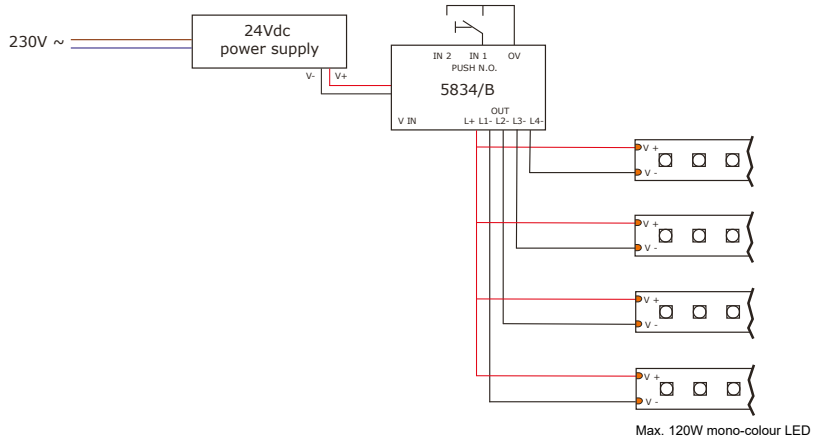
Schema di collegamento LED bianco dinamico con 5834/B - *Wiring connection diagram dynamic white LED with 5834/B*



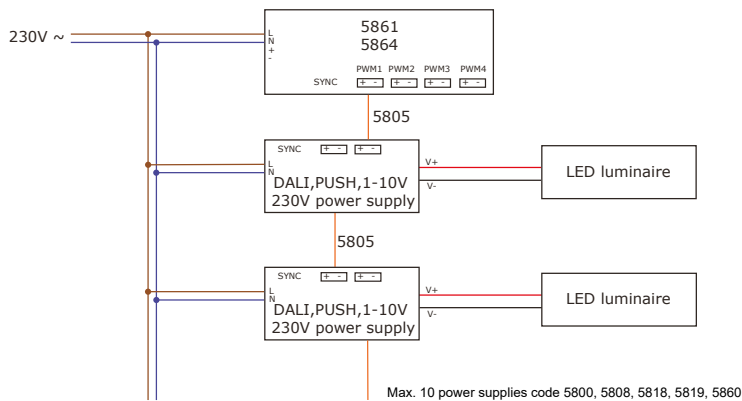
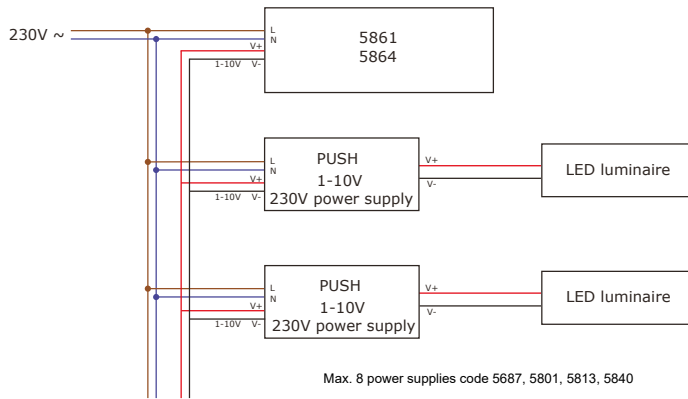
Schema di collegamento RGB/RGBW LED con 5834/B - *Wiring connection diagram RGB/RGBW LED with 5834/B*



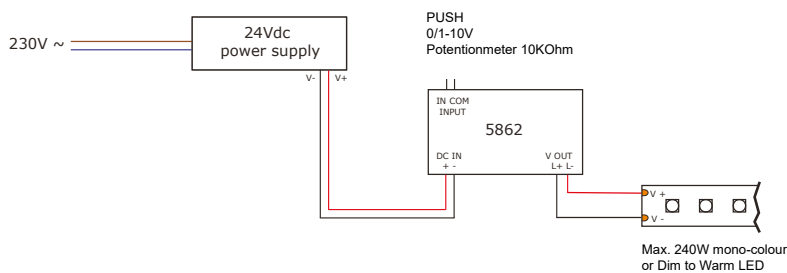
Schema di collegamento LED mono-colore con 5834/B - *Wiring connection diagram mono-colour LED with 5834/B*



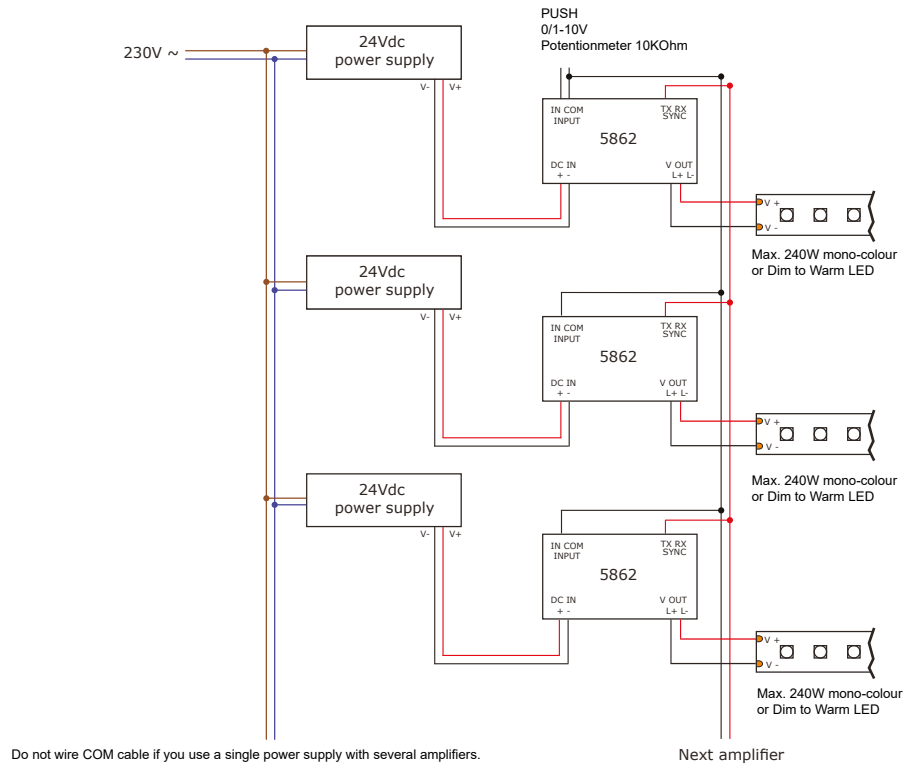
Schema di collegamento 230V dimmerabile LED con 5861 o 5864 - *Wiring connection diagram for 230V dimmable LED luminaire with 5861 or 5864*



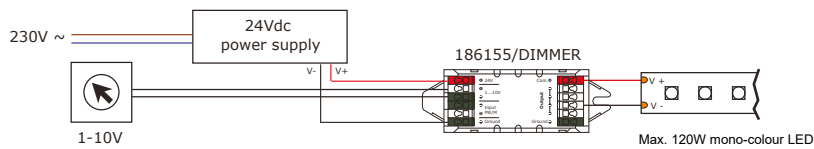
Schema di collegamento LED mono-colore e dim to warm con 5862 - *Wiring connection diagram for mono-colour and dim to warm LED with 5862*



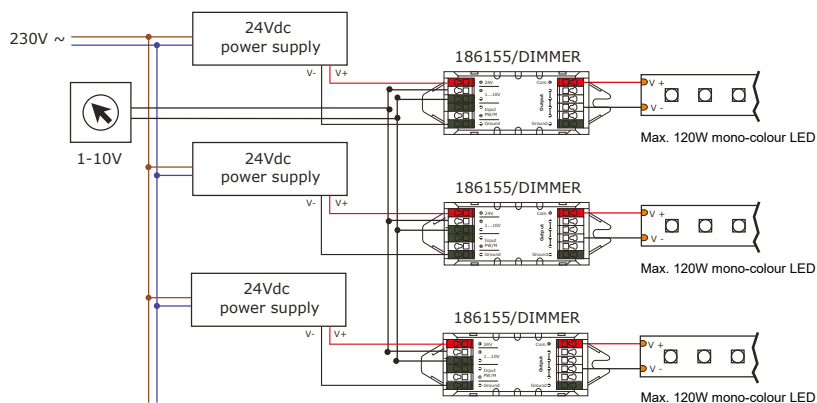
Schema di collegamento LED mono-colore e dim to warm con più 5862 - *Wiring connection diagram for mono-colour and dim to warm LED with several 5862*



Schema di collegamento LED mono-colore con singolo dimmer 186155/DIMMER - *Wiring connection diagram for mono-colour LED with single dimmer 186155/DIMMER*



Schema di collegamento LED mono-colore con più dimmer 186155/DIMMER - *Wiring connection diagram for mono-colour LED with several dimmer 186155/DIMMER*



# Legenda simboli

## Symbols legend

### Simbologia prestazionale

#### Functional symbols

|  |   |  |   |
|--|---|--|---|
|  | L'abbagliamento molesto, direttamente prodotto dagli apparecchi di illuminazione, può essere valutato utilizzando il metodo tabellare CIE dell'Indice Unificato di Abbagliamento UGR (Unified Glare Rating). Il valore limite di UGR è definito in funzione del tipo di ambiente, attività e compito.<br><br><i>Disturbing glare produced by lighting fittings, can be evaluated using the table method CIE of Unified Glare Rating (UGR). The limit value of UGR is defined according to the environment, the activity and the tasks to carry out.</i> |  | Dimensione foro tondo<br>—<br><i>Dimensions round hole</i>  |
|  | Valore UGR inferiore a 16 o 19, con interdistanza di default di 0.25H.<br>—   |  | Dimensione foro quadrato o rettangolare<br>—<br><i>Dimensions square or rectangular hole</i>  |
|  | <i>UGR value less than 16 or 19, with standard inter-distance of 0.25H.</i>   |  | Alimentazione in corrente<br>—<br><i>Driven in current</i>  |
|  | Valore UGR inferiore a 16 o 19, con interdistanza 0.50H.<br>—   |  | Alimentazione in tensione 24Vdc<br>—<br><i>Driven at 24V direct</i>   |
|  | <i>UGR value less than 16 or 19, with standard inter-distance of 0.50H</i>  |  | Collegamento in serie<br>—<br><i>Wiring in series</i>   |
|  | Calpestabile<br>—<br><i>Walk over</i>   |  | Collegamento in parallelo<br>—<br><i>Wiring in parallel</i>   |
|  | Indice di resa cromatica<br>—<br><i>Colour rendering index</i>  |  | Alimentatore in dotazione<br>—<br><i>Power supply included</i>  |
|  | Apertura del fascio luminoso<br>—<br><i>Opening beam</i>  |  | Alimentatore <u>non</u> in dotazione<br>—<br><i>Power supply <u>not</u> included</i>  |
|  | Fascio asimmetrico o wallwasher<br>—<br><i>Asymmetric or wallwasher beam</i>  |  | Dim triac   |
|  |   |  | Gradi di protezione degli involucri per apparecchiature elettriche nei confronti degli impatti meccanici esterni (codice IK).<br>—<br><i>Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code).</i> |
|  |   |  | RGB   |
|  |   |  | RGBW  |
|  |   |  | Bianco dinamico<br>—<br><i>Dynamic white</i>  |
|  |   |  | Temperatura di colore regolabile mediante dimmerazione<br>—<br><i>Colour temperature adjustable by dimming</i>  |
|  |   |  | Wi-Fi / Bluetooth   |

### Colori

#### Colours

|  |  |
|--|--|
|  | BI → bianco — <i>white</i><br>W → bianco — <i>white</i>                                    |
|  | TR → trasparente — <i>transparent</i>  |
|  | NE → nero — <i>black</i><br>B → nero — <i>black</i>  |
|  | GR → grigio — <i>grey</i><br>G → grigio — <i>grey</i><br>AL → alluminio — <i>aluminium</i> |
|  | S → Argento opaco — <i>Silver matt</i>   |
|  | NA → antracite — <i>anthracite</i><br>A → antracite — <i>anthracite</i>                    |
|  | CR → cromo — <i>chrome</i>   |
|  | GD → oro — <i>gold</i>   |
|  | BR → marrone scuro — <i>dark brown</i>   |
|  | BI/BI → bianco/bianco — <i>white/white</i>   |
|  | BI/NE → bianco/nero — <i>white/black</i>   |
|  | BI/AR → bianco/arancio — <i>white/orange</i>   |
|  | NE/BR → nero/bronzo — <i>black/bronze</i>  |

## Protezione contro la penetrazione di solidi e liquidi

*Protection against impact with external solid or liquid penetration*

|  |  |  |
|--|--|--|
| <p>IPXX</p> <p>Il prefisso IP seguito da due cifre significative indica la resistenza dell'apparecchio alla penetrazione di solidi e liquidi. Grado di protezione (classificazione IEC60529). 1<sup>a</sup> cifra: contro la penetrazione dei corpi solidi e il contatto con elementi in tensione. 2<sup>a</sup> cifra: contro la penetrazione dei liquidi.</p> <p>—</p> <p><i>IP prefix followed by two digits represents the fixture resistance against solid bodies and liquid penetration. Protection degree (IEC60529 classification). 1st digit: against solid bodies penetration and contact with external elements. 2nd digit: against liquid penetration.</i></p> | <p>IP44</p> <p>Protetto contro la penetrazione di corpi solidi <math>\varnothing &gt; 1</math> mm e contro gli spruzzi d'acqua.</p> <p>—</p> <p><i>Protection against penetration of solid foreign bodies with <math>\varnothing &gt; 1</math> mm and water squirting.</i></p> | <p>IP67</p> <p>Totalmente protetto contro la penetrazione della polvere e protetto contro gli effetti dell'immersione temporanea in acqua.</p> <p>—</p> <p><i>Totally protected against penetration of dust and temporary water immersion.</i></p>   |
| <p>IP20</p> <p>Protetto contro la penetrazione di corpi solidi di <math>\varnothing &gt; 12</math> mm, non protetto contro la penetrazione di acqua.</p> <p>—</p> <p><i>Protection against penetration of solid foreign bodies <math>\varnothing &gt; 12</math> mm, no protection against water penetration.</i></p>   | <p>IP54</p> <p>Protetto contro la penetrazione della polvere e contro gli spruzzi d'acqua.</p> <p>—</p> <p><i>Complete protection against dust and water splashing.</i></p>  | <p>IP68<br/>xxm</p> <p>Totalmente protetto contro la penetrazione della polvere e protetto contro la sommersione continua in acqua. Indicazione della profondità in metri.</p> <p>—</p> <p><i>Totally protected against penetration of dust and continuous water immersion. Depth to be specified in meters.</i></p> |
| <p>IP40</p> <p>Protetto contro la penetrazione di corpi solidi di <math>\varnothing &gt; 1</math> mm, non protetto contro la penetrazione di acqua.</p> <p>—</p> <p><i>Protection against penetration of solid foreign bodies <math>\varnothing &gt; 1</math> mm, no protection against water penetration.</i></p>   | <p>IP55</p> <p>Protetto contro la penetrazione della polvere e contro i getti d'acqua.</p> <p>—</p> <p><i>Protection against dust deposits and against water jets.</i></p>   | <p>IP20<br/>IP54</p> <p>Grado di protezione del prodotto: vano installato e parte frontale a vista.</p> <p>—</p> <p><i>Protection degree of product: recessed body and visible front.</i></p>  |
|  | <p>IP64</p> <p>Totalmente protetto contro la penetrazione della polvere e contro gli spruzzi d'acqua.</p> <p>—</p> <p><i>Totally protected against dust penetration and water splashing.</i></p>   |  |
|  | <p>IP65</p> <p>Totalmente protetto contro la penetrazione della polvere e protetto contro i getti d'acqua.</p> <p>—</p> <p><i>Totally protected against dust penetration and against water jets.</i></p>   |  |

# Legenda simboli

## Symbols legend

### Classi di isolamento

#### Insulation class



##### CLASSE I ↓

La protezione, oltre all'isolamento fondamentale, si realizza mediante il collegamento delle parti conduttrici accessibili ad un conduttore di protezione (messa a terra). Simbolo non richiesto con l'ultima edizione della normativa EN60598-1.

—  
*Anti-shock protection not only depends on basic insulation, but also includes grounding method (earth terminal). Symbol not required following latest edition of EN60598-1 norm.*



##### CLASSE II ↓

La protezione, oltre all'isolamento fondamentale, si realizza con misure supplementari costituite dal doppio isolamento o dall'isolamento rinforzato.

—  
*Anti-shock protection not only depends on basic insulation, but also includes additional precaution, for example double or reinforce insulation.*



##### CLASSE III ↓

Apparecchio predisposto per il collegamento ad impianti a basso voltaggio. Apparecchio (alimentazione a bassissima tensione di sicurezza SELV) in cui non si producono tensioni superiori alla stessa.

—  
*Anti-shock protection depends on safety low-power voltage. The product supplied with extra-low voltage (SELV) doesn't generate danger voltage.*

### Marchi

#### Marks



Indica che un prodotto può circolare liberamente all'interno dell'Unione Europea. Certifica che il prodotto risponde ai requisiti essenziali di sicurezza.

—  
*Ensures the free movement of product within the European Union market. It certifies that the product complies with the essential requirements of safety.*

### Unità di misura

#### Units of measure

Tutte le dimensioni sono espresse in **mm**

—  
*All dimensions are expressed in mm*

I valori dei lumen, della potenza, dell'efficienza luminosa, dei gradi °K e durata di vita dei LED, indicati nel presente catalogo, sono valori di misurazione. I dati di flusso luminoso e potenza sono variabili con tolleranze di +/- 10%. Tolleranza grado °K: +/-150 K. I valori si riferiscono a una temperatura ambiente di 25°C.

—  
*All values in this catalogue related to lumen efficiency, power, lumen output, °K and LED life time are rated values. Luminous flux and connected electrical load are subject to an initial tolerance of +/- 10%. Tolerance of colour temperature: +/-150 K. Unless stated otherwise, the values apply to an ambient temperature of 25°C.*



Rilievi fotometrici eseguiti in collaborazione con Oxytech.  
*Photometric testing carried out in cooperation with Oxytech.*



Azienda consorziata a Ecolight  
*Company associated with Ecolight*



Simbolo per la raccolta differenziata RAEE  
*Symbol for the separate collection RAEE*

I prodotti di questo catalogo sono conformi alla Direttiva Ecodesign 2009/125/CE, per il settore illuminazione Regolamento (UE) 2019/2020 in materia di etichettatura energetica. *The products in this catalogue are in compliance with the 2009/125/CE Ecodesign Directive for the lighting industry, Regulation(UE) 2019/2020 on energy labelling.*

**DIRETTIVA 2012/19/EU (Rifiuti di Apparecchiature Elettriche ed Elettroniche – RAEE).** Il prodotto a fine vita deve essere smaltito e riciclato in appositi centri di raccolta, non può essere smaltito come rifiuto domestico. Dettagli sui centri di raccolta disponibili c/o ufficio governativo locale e c/o il rivenditore del prodotto.

**DIRECTIVE 2012/19/UE (Waste Electrical and Electronic Equipment - WEEE).**

*The product at the end of life must be disposed of and recycled in a designated collection point, can not be treated as household waste. Details on the collection points available at local government office or the product retailer.*



# Garanzia di prodotto

## Products guarantee

Nobile Italia garantisce che nel caso in cui i prodotti siano affetti da vizi di fabbricazione rilevati all'atto dell'acquisto o che si manifestino nel corso del periodo di garanzia, i prodotti o le loro parti difettose saranno sostituite o riparate senza costi aggiuntivi, secondo la garanzia di legge, dalla data di acquisto dichiarata sulla fattura commerciale. Nobile Italia può estendere la garanzia solo su alcuni prodotti di questo catalogo, previo accordi con la direzione. Nobile Italia è coperta da assicurazione per la responsabilità civile dei prodotti (RC prodotti).

### Attenzione:

La sicurezza dell'apparecchio è garantita solo dall'uso appropriato delle istruzioni contenute all'interno di ogni singolo imballo. L'apparecchio deve essere installato solo da personale qualificato nel rispetto delle norme d'installazione nazionali (DM37/08). L'azienda declina ogni responsabilità qualora l'installazione non avvenga secondo le norme vigenti.

Copia delle istruzioni va conservata e lasciata a chi dovrà occuparsi della loro manutenzione. Togliere la tensione prima di effettuare qualsiasi manutenzione.

Ad apparecchio in funzione evitare di fissare il punto di emissione dei LED.

### **LED strip 24Vdc e 230V ↓**

Al fine di garantire un corretto ripristino delle connessioni elettriche e del grado di IP, salvaguardando l'efficienza e la durata delle strip LED, oltre che la sicurezza, è necessario che vengano rispettate le procedure indicate nel manuale di installazione.

Qualora non venga rispettato quanto sopra indicato l'azienda considera non validi i termini della garanzia e declina ogni responsabilità su eventuali malfunzionamenti e/o danni.

### **Apparecchi a LED ad incasso nel plafone ↓**

Al fine di garantire un corretto funzionamento dei LED, salvaguardandone la durata e l'efficienza, è necessario che gli apparecchi ad incasso a plafone vengano installati in modo tale che il corpo dissipante risulti libero, possibilmente in ambiente arieggiato. Questo per agevolare di svolgere la propria funzione di irradiare verso l'esterno il calore generato dal funzionamento del LED. Come parametro di riferimento per definire il livello massimo di temperatura nell'ambiente circostante è quella indicata sul rispettivo alimentatore in dotazione con il simbolo  $t_a$ . Da verificare con apparecchio in esercizio. Si raccomanda pertanto, di non coprire o inglobare il dissipatore con schiume poliuretatiche, resine o con qualsiasi altro materiale con basse proprietà termico conduttive (legno, plastica, etc.). Inoltre è fatto divieto posizionarlo direttamente all'interno delle lastre di laterizio della soletta.

### **Tipologia alimentatori, gestori / Cavo di alimentazione ↓**

Gli apparecchi di questo catalogo sono alimentati sia con alimentatori a corrente costante da 350mA, 500mA, 700mA, 900mA e con alimentatori a tensione costante.

Tutti i gestori sono alimentati a tensione costante. Per impianti di potenza superiore ai 100W necessitano di un adeguato dimensionamento della sezione del cavo a 24V (vedi tabelle relative). La caduta di tensione nei sistemi di collegamento a tensione costante causa una variazione di luminosità nei prodotti alimentati. In fase preliminare d'impianto valutare la correttezza del cavo.

### **Uso degli alimentatori ↓**

Ogni codice prodotto ha indicato, sia nel catalogo generale sia nella scheda tecnica relativa, quali sono gli alimentatori prescritti dal fabbricante per il corretto funzionamento. L'utilizzo improprio di alimentatori non corrispondenti a quanto prescritto può essere causa di malfunzionamento dell'apparecchio. Ciò esula dalla copertura di garanzia del prodotto, violando le condizioni di garanzia. La Nobile Italia sarà sollevata da tutti i danni causati dall'imperizia dell'installatore.

### **Manomissione e malfunzionamento degli apparecchi ↓**

Nel caso di manomissione degli apparecchi viene a decadere automaticamente la garanzia di prodotto. Nel caso di malfunzionamento degli apparecchi segnalare la non conformità al nostro Ufficio Assistenza Tecnica Clienti, il quale provvederà alla verifica tecnica di conformità eseguita l'installazione, verificato che il tutto è stato eseguito a regola d'arte, sarà emessa autorizzazione al reso, il prodotto malfunzionante sarà immediatamente sostituito senza addebito di costi.

La Società si riserva il diritto di modificare senza preavviso le caratteristiche tecniche ed estetiche dei prodotti illustrati, nell'ottica di migliorare costantemente la qualità e le prestazioni.

Nobile Italia garantisce in caso di manufacturing defects observed at purchase date or during the period of warranty in force, the replacement or reparation of products or of their defective parts free of charge in the terms of the law in force, with reference to the purchase date declared on commercial invoice. Nobile Italia can extend the warranty only on some products of this catalogue, following special agreement with the Direction. Nobile Italia is covered by public-liability insurance on products (RC products).

### Caution:

Fitting safety is guaranteed on condition that instructions contained inside each single packaging are followed properly. The fixture must be installed exclusively by qualified personnel in compliance with national installation norms (Italy DM37/08).

The company denies any liability in case installation is not carried out in compliance with current laws. Therefore, copy of instructions must be kept and passed to personnel in charge of maintenance. Ensure the power is switched off before starting maintenance.

During fitting functioning, do not look directly at LED emission point.

### **24Vdc and 230V LED strip ↓**

In order to guarantee the correct renovation of the electrical wiring and IP rate, safeguarding efficiency, safety and lifetime of LED strip, it is necessary that the procedures mentioned on the installation manual are fully respected.

In case this will not happen, the Company will consider the guarantee no more valid and refuses any responsibilities from damages and functioning defects.

### **LED fitting for ceiling installation ↓**

In order to ensure a correct LED functioning, safeguarding lifetime and efficiency, it's necessary that ceiling mounted fittings are installed keeping the heat sink body free, possibly in a ventilated environment. This is to facilitate its own function to radiate heat generated by LEDs outwards. Consider the  $t_a$  symbol showed on the power supply included to know the maximum environment temperature level. This is to be checked with the working fitting. It is suggested neither to cover the heat sink nor to enclose it in polyurethane foams, resins or any other material with low-conductive properties (wood, plastic material, etc.). moreover, it is forbidden to put the fitting directly inside the brick slab.

### **Type of power supplies, control systems / Supply cable ↓**

The fittings of this catalogue are supplied with both constant current (350mA, 500mA, 700mA, 900mA) and constant voltage power supplies. All control systems are supplied at constant voltage. In case of system requiring a wattage higher than 100W, it is necessary a sizing of the cable section at 24V (see related tables). The voltage drop in connection systems at constant voltage causes a variation in lightness in the supplied products.

Before wiring start up, check correctness of cable.

### **Use of power supplies ↓**

Each product code has marked, both in the general catalogue and in related data sheet, which are the power supplies suggested by the manufacturer for the correct functioning of the fitting. The use of different power supplies than suggested ones can cause malfunctioning of the products. In this case, as this use violates guarantee conditions, the guarantee will be not valid. Nobile Italia will not be responsible for damages caused by incorrect installation.

### **Damaging and malfunctioning of fittings ↓**

In case of damaging of fittings, product guarantee decays automatically. In case of malfunctioning of the fittings, inform our Technical Customer Care Office of the non conformity. Our staff will carry out a technical check about correct installation phases, then if everything has been done correctly, we will issue an authorization for returned items and non working product will be immediately replaced without any charge.

The Company reserves the right to change technical and aesthetical characteristics of illustrated products at any times, in order to increase constantly their quality and performance.

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| Item Code       | Pag. | List Price |
|-----------------|------|------------|
| 186155/DIMMER   | 567  | 81,00      |
| 186220/XS       | 569  | 194,50     |
| 186221/S        | 569  | 330,00     |
| 210/..          | 524  | 91,00      |
| 210/INOX/3K     | 525  | 180,00     |
| 211/..          | 524  | 91,00      |
| 211/INOX/3K     | 525  | 180,00     |
| 212/..          | 524  | 91,00      |
| 221/R/3K/..     | 122  | 60,00      |
| 241/..          | 474  | 101,50     |
| 241/AS/..       | 474  | 118,00     |
| 241/G/..        | 475  | 140,50     |
| 241/G/AS/..     | 475  | 152,00     |
| 4111/H/..       | 140  | 13,00      |
| 4111/H/BI       | 140  | 11,00      |
| 4112/H/..       | 140  | 18,50      |
| 4112/H/BI       | 140  | 14,50      |
| 5671            | 561  | 121,00     |
| 5672            | 561  | 139,00     |
| 5673            | 560  | 252,00     |
| 5674            | 560  | 103,00     |
| 5675            | 561  | 142,00     |
| 5676            | 561  | 286,00     |
| 5677            | 561  | 79,00      |
| 5678            | 560  | 63,00      |
| 5686            | 572  | 114,00     |
| 5687            | 570  | 101,00     |
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| 5723            | 559  | 74,00      |
| 5724            | 563  | 168,00     |
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| 5750/IP         | 558  | 30,00      |
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| 5782            | 560  | 127,00     |
| 5783            | 560  | 84,00      |
| 5784            | 561  | 139,00     |
| 5785/DALI       | 563  | 268,00     |
| 5786            | 562  | 408,00     |
| 5788            | 560  | 107,50     |
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| 5796            | 561  | 123,00     |
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| 5801            | 563  | 321,00     |
| 5802            | 565  | 131,00     |
| 5802/T          | 563  | 266,00     |
| 5803            | 563  | 14,50      |
| 5804            | 565  | 27,50      |
| 5805            | 570  | 13,00      |
| 5806            | 570  | 30,00      |
| 5807            | 563  | 92,00      |
| 5808            | 570  | 193,00     |
| 5809            | 563  | 59,00      |
| 5813            | 571  | 96,00      |
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| 5815            | 565  | 208,00     |
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| 5819            | 571  | 200,00     |
| 5828            | 571  | 106,00     |
| 5829            | 558  | 40,00      |
| 5830            | 564  | 1.485,00   |
| 5831            | 564  | 2.625,00   |
| 5832            | 564  | 4.200,00   |
| 5833            | 572  | 66,00      |
| 5834            | 564  | 169,00     |
| 5834/B          | 567  | 380,00     |
| 5834/DMX        | 564  | 168,00     |
| 5839            | 572  | 45,00      |
| 5840            | 572  | 89,50      |
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| 5855            | 560  | 87,00      |
| 5859            | 559  | 56,00      |
| 5860            | 572  | 103,00     |
| 5861            | 568  | 220,50     |
| 5862            | 567  | 92,00      |
| 5862/TRIAC/230V | 566  | 95,00      |
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| 5863/RGB        | 567  | 127,00     |
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| 5872             | 563  | 41,00      |
| 5873             | 568  | 293,00     |
| 5874             | 568  | 250,00     |
| 5875             | 568  | 176,00     |
| 5876             | 568  | 189,00     |
| 5919             | 568  | 267,50     |
| 5920/RGB         | 565  | 70,50      |
| 5921/S           | 569  | 64,00      |
| 5922             | 568  | 304,00     |
| 5930/RGBW        | 565  | 76,00      |
| 5940/U           | 565  | 86,00      |
| 5941/C           | 565  | 67,50      |
| 5942/T           | 566  | 97,50      |
| 5947             | 561  | 257,50     |
| 5950/TW          | 566  | 47,00      |
| 5951/C           | 566  | 35,00      |
| 5952/T           | 566  | 91,50      |
| 5960/U           | 567  | 128,00     |
| 5961/G           | 567  | 114,00     |
| 5970/KIT/DALI    | 569  | 1.029,00   |
| 5971/PIR/CASAMBI | 569  | 572,00     |
| 5971/PIR/DALI    | 569  | 451,50     |
| 5973/DALI/230V   | 565  | 283,50     |
| 50041/2700K      | 314  | 72,50      |
| 50041/.          | 314  | 72,50      |
| 50051/2700K      | 314  | 82,50      |
| 50051/.          | 314  | 82,50      |
| 50091/2700K      | 316  | 92,70      |
| 50091/.          | 316  | 92,70      |
| 50101/2700K      | 316  | 103,00     |
| 50101/.          | 316  | 103,00     |
| 60082            | 521  | 79,00      |
| 60092            | 521  | 85,00      |
| 61082/.          | 506  | 103,00     |
| 70002/2700K      | 320  | 70,00      |
| 70002/.          | 320  | 70,00      |
| 70012/2700K      | 320  | 80,00      |
| 70012/.          | 320  | 80,00      |
| 70042/2700K      | 322  | 90,00      |
| 70042/.          | 322  | 90,00      |
| 70042/90/2700K   | 324  | 99,00      |
| 70042/90/.       | 324  | 99,00      |
| 70052/2700K      | 322  | 110,00     |
| 70052/.          | 322  | 110,00     |
| 70052/90/2700K   | 324  | 120,00     |
| 70052/90/.       | 324  | 120,00     |
| 70092/2700K      | 326  | 120,00     |
| 70092/.          | 326  | 120,00     |
| 70092/90/2700K   | 328  | 132,00     |
| 70092/90/.       | 328  | 132,00     |
| 70102/2700K      | 326  | 150,00     |
| 70102/.          | 326  | 150,00     |
| 70102/90/2700K   | 328  | 165,00     |
| 70102/90/.       | 328  | 165,00     |
| 70220/./05       | 310  | 160,00     |
| 70220/./20       | 310  | 583,00     |
| 70220/./50       | 310  | 1.408,00   |
| 70230/./05       | 310  | 177,00     |
| 70230/./20       | 310  | 637,00     |
| 70230/./50       | 310  | 1.509,00   |
| 80160/90/2700K   | 332  | 199,00     |
| 80160/90/.       | 332  | 199,00     |
| 80200/.          | 332  | 117,00     |
| 80300/90/2700K   | 334  | 154,50     |
| 80300/90/.       | 334  | 154,50     |
| 80310/90/2700K   | 334  | 182,00     |
| 80310/90/.       | 334  | 182,00     |
| 80321/RGB        | 346  | 134,00     |
| 80322/RGBW       | 348  | 165,00     |
| 80331/RGB        | 346  | 160,00     |
| 80332/RGBW       | 348  | 181,50     |
| 80340/90/2700K   | 336  | 192,00     |
| 80340/90/.       | 336  | 192,00     |
| 80350/90/2700K   | 336  | 223,00     |
| 80350/90/.       | 336  | 223,00     |
| 80360/90/2700K   | 338  | 173,00     |
| 80360/90/.       | 338  | 173,00     |
| 80371/90/DIN     | 350  | 190,00     |
| 80390/90/.       | 338  | 176,00     |
| 80400/90/2700K   | 340  | 165,00     |
| 80400/90/.       | 340  | 165,00     |

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| 80500/90/2700K  | 340  | 278,00     |
| 80500/90/.      | 340  | 278,00     |
| 9086            | 140  | 29,00      |
| 9086/..         | 140  | 31,50      |
| 9088            | 140  | 29,00      |
| 9088/..         | 140  | 31,50      |
| 9093            | 130  | 32,00      |
| 9094            | 130  | 32,00      |
| 9095            | 130  | 30,00      |
| 9096            | 132  | 30,00      |
| 9097            | 132  | 62,00      |
| 9098            | 132  | 30,00      |
| 9107            | 130  | 28,00      |
| 9108            | 132  | 28,00      |
| 9109            | 132  | 50,50      |
| 9112            | 140  | 34,00      |
| 9107/CL         | 283  | 46,00      |
| 9108/CL         | 283  | 46,00      |
| 90970/./..      | 515  | 110,00     |
| 90970/././..    | 529  | 78,00      |
| 90971/./..      | 515  | 123,00     |
| 90971/././..    | 529  | 81,00      |
| 90990/45/..     | 514  | 62,40      |
| 90990/45/./..   | 528  | 48,50      |
| 91000/45/..     | 514  | 62,40      |
| 91000/45/./..   | 528  | 48,50      |
| 91080/45/..     | 122  | 55,00      |
| 91110/45/./..CR | 122  | 32,50      |
| 91110/45/./..TR | 122  | 30,00      |
| 93010/./..      | 518  | 176,00     |
| 93011/./..      | 518  | 235,00     |
| 93012/./..      | 518  | 294,00     |
| 93020/./..      | 519  | 176,00     |
| 93021/./..      | 519  | 235,00     |
| 93022/./..      | 519  | 294,00     |
| 93100/./..      | 504  | 164,00     |
| 93101/./..      | 504  | 293,00     |
| A7              | 517  | 254,00     |
| A7/4K           | 517  | 254,00     |
| A8              | 505  | 226,00     |
| A8/4K           | 505  | 226,00     |
| A12/./..        | 106  | 165,00     |
| A12/././1       | 106  | 193,00     |
| A12/././2       | 106  | 246,00     |
| A12/././3       | 106  | 255,00     |
| A12/././NE      | 106  | 165,00     |
| A12/././NE/1    | 106  | 193,00     |
| A12/././NE/2    | 106  | 246,00     |
| A12/././NE/3    | 106  | 255,00     |
| A12AR/./..      | 106  | 183,00     |
| A12AR/././1     | 106  | 212,00     |
| A12AR/././2     | 106  | 263,00     |
| A12AR/././3     | 106  | 268,00     |
| A12AR/././NE    | 106  | 183,00     |
| A12AR/././NE/1  | 106  | 212,00     |
| A12AR/././NE/2  | 106  | 263,00     |
| A12AR/././NE/3  | 106  | 268,00     |
| A12S/./..       | 106  | 171,00     |
| A12S/././1      | 106  | 198,00     |
| A12S/././2      | 106  | 249,00     |
| A12S/././3      | 106  | 255,00     |
| A12S/././NE     | 106  | 171,00     |
| A12S/././NE/1   | 106  | 198,00     |
| A12S/././NE/2   | 106  | 249,00     |
| A12S/././NE/3   | 106  | 255,00     |
| A17/..          | 517  | 375,00     |
| A50/./..        | 516  | 131,00     |
| A51/..          | 526  | 160,00     |
| A52/..          | 526  | 160,00     |
| AD3             | 193  | 54,00      |
| AD4/312         | 195  | 117,00     |
| AD4/66          | 193  | 106,00     |
| ANELLO/PLIR28/. | 462  | 11,20      |
| ANELLO/PLIR33/. | 462  | 13,50      |
| ANELLO/PLIR40/. | 462  | 16,75      |
| ANELLO/PLIS28/. | 463  | 11,20      |
| ANELLO/PLIS33/. | 463  | 13,50      |
| ANELLO/PLIS40/. | 463  | 16,75      |
| AR1             | 225  | 36,00      |
| AR2             | 225  | 36,00      |
| AR3             | 225  | 36,00      |

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| AR4              | 225  | 105,00     |
| AS3/W            | 209  | 84,00      |
| AS3/W/DALI       | 209  | 95,00      |
| AS45/./18/90/W   | 208  | 386,00     |
| AS45/./18/90/W1  | 208  | 460,00     |
| AS45/./18/90/W2  | 208  | 516,00     |
| AS45/./18/90/W3  | 208  | 528,00     |
| AS45/./18/90/W9  | 208  | 588,00     |
| AS45/./18/90/W10 | 208  | 588,00     |
| AS45/./18/90/W11 | 208  | 631,00     |
| AS45/./26/90/W   | 208  | 386,00     |
| AS45/./26/90/W1  | 208  | 468,00     |
| AS45/./26/90/W2  | 208  | 527,00     |
| AS45/./26/90/W3  | 208  | 542,00     |
| AS45/./26/90/W8  | 208  | 479,00     |
| AS45/./26/90/W9  | 208  | 588,00     |
| AS45/./26/90/W10 | 208  | 588,00     |
| AS45/./26/90/W11 | 208  | 631,00     |
| AS60/./40/90/W   | 208  | 678,00     |
| AS60/./40/90/W1  | 208  | 725,00     |
| AS60/./40/90/W2  | 208  | 779,00     |
| AS60/./40/90/W3  | 208  | 789,50     |
| AS60/./40/90/W8  | 208  | 672,00     |
| AS60/./40/90/W9  | 208  | 852,00     |
| AS60/./40/90/W10 | 208  | 852,00     |
| AS60/./40/90/W11 | 208  | 837,00     |
| AS60/./50/90/W   | 208  | 678,00     |
| AS60/./50/90/W1  | 208  | 800,50     |
| AS60/./50/90/W2  | 208  | 870,50     |
| AS60/./50/90/W3  | 208  | 881,50     |
| AS90/./68/90/W   | 208  | 1.363,00   |
| AS90/./68/90/W2  | 208  | 1.514,00   |
| AS90/./68/90/W2P | 208  | 1.600,50   |
| AS90/./68/90/W3  | 208  | 1.600,50   |
| ASM45/./18/90/W  | 210  | 421,00     |
| ASM45/./18/90/W1 | 210  | 494,50     |
| ASM45/./18/90/W2 | 210  | 550,50     |
| ASM45/./18/90/W3 | 210  | 562,50     |
| ASM45/./18/90/W9 | 210  | 593,00     |
| ASM45/./18/90W10 | 210  | 593,00     |
| ASM45/./18/90W11 | 210  | 635,50     |
| ASM45/./26/90/W  | 210  | 421,00     |
| ASM45/./26/90/W1 | 210  | 502,50     |
| ASM45/./26/90/W2 | 210  | 561,50     |
| ASM45/./26/90/W3 | 210  | 576,50     |
| ASM45/./26/90/W8 | 210  | 505,00     |
| ASM45/./26/90/W9 | 210  | 593,00     |
| ASM45/./26/90W10 | 210  | 593,00     |
| ASM45/./26/90W11 | 210  | 635,50     |
| ASM60/./40/90/W  | 210  | 708,00     |
| ASM60/./40/90/W1 | 210  | 784,00     |
| ASM60/./40/90/W2 | 210  | 838,00     |
| ASM60/./40/90/W3 | 210  | 849,00     |
| ASM60/./40/90/W8 | 210  | 774,00     |
| ASM60/./40/90/W9 | 210  | 922,00     |
| ASM60/./40/90W10 | 210  | 922,00     |
| ASM60/./40/90W11 | 210  | 927,00     |
| ASM60/./50/90/W  | 210  | 742,00     |
| ASM60/./50/90/W1 | 210  | 860,00     |
| ASM60/./50/90/W2 | 210  | 930,50     |
| ASM60/./50/90/W3 | 210  | 941,00     |
| ASM90/./68/90/W  | 210  | 1.500,00   |
| ASM90/./68/90/W2 | 210  | 1.644,00   |
| ASM90/./68/90W2P | 210  | 1.730,50   |
| ASM90/./68/90/W3 | 210  | 1.730,50   |
| ASY/LN/01        | 179  | 80,00      |
| ASY/LN/02        | 179  | 133,00     |
| ASY/LN/03        | 179  | 192,00     |
| ASY/LN/04        | 179  | 246,00     |
| ASY/LN/05        | 179  | 305,00     |
| ASY/LN/06        | 179  | 365,00     |
| AU4/33           | 220  | 38,00      |
| AU4/66           | 193  | 45,00      |
| AU4/66/LINK      | 188  | 28,00      |
| AU4/312          | 195  | 60,00      |
| AU4/312/LINK     | 188  | 23,00      |
| AX1/33           | 220  | 19,00      |
| AX1/66           | 220  | 24,50      |
| AX2              | 220  | 24,50      |
| AX3              | 220  | 31,50      |
| AX4/33           | 220  | 64,00      |

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| AX4/66           | 193  | 92,00      |
| AX5/66           | 193  | 73,50      |
| AZ1/66           | 193  | 9,00       |
| AZ3              | 199  | 19,00      |
| AZ6              | 193  | 13,50      |
| AZ7              | 193  | 19,00      |
| BA10/1A/./.      | 444  | 116,00     |
| BA10/1A/./BR     | 444  | 120,00     |
| BA10/2A/./.      | 445  | 134,00     |
| BA10/2A/./BR     | 445  | 139,00     |
| BA20/1A/./.      | 444  | 158,00     |
| BA20/1A/./BR     | 444  | 164,00     |
| BA20/2A/./.      | 445  | 181,00     |
| BA20/2A/./BR     | 445  | 189,00     |
| BA30/1A/./.      | 444  | 194,00     |
| BA30/1A/./BR     | 444  | 202,00     |
| BA30/2A/./.      | 445  | 223,00     |
| BA30/2A/./BR     | 445  | 234,00     |
| BARRA/STRIP/3E   | 396  | 28,00      |
| BARRA/STRIP/3E/S | 396  | 28,00      |
| BARRA/STRIP/3H   | 396  | 42,00      |
| BARRA/STRIP/3H/S | 396  | 42,00      |
| BARRA/STRIP/3HW  | 396  | 44,00      |
| BARRA/STRIP/3HSW | 396  | 44,00      |
| BARRA/STRIP/4    | 400  | 40,00      |
| BARRA/STRIP/4/S  | 400  | 40,00      |
| BARRA/STRIP/4/W  | 400  | 45,00      |
| BARRA/STRIP/4/SW | 400  | 45,00      |
| BARRA/STRIP/5    | 400  | 45,00      |
| BARRA/STRIP/5/S  | 400  | 45,00      |
| BARRA/STRIP/6    | 402  | 45,00      |
| BARRA/STRIP/6/S  | 402  | 45,00      |
| BARRA/STRIP/6/W  | 402  | 50,00      |
| BARRA/STRIP/6/SW | 402  | 50,00      |
| BARRA/STRIP/8    | 404  | 40,00      |
| BARRA/STRIP/8/S  | 404  | 40,00      |
| BARRA/STRIP/9    | 400  | 60,00      |
| BARRA/STRIP/9/S  | 400  | 60,00      |
| BARRA/STRIP/10   | 396  | 60,00      |
| BARRA/STRIP/10/S | 396  | 60,00      |
| BARRA/STRIP/11   | 404  | 80,00      |
| BARRA/STRIP/11/S | 404  | 80,00      |
| BARRA/STRIP/12   | 404  | 80,00      |
| BARRA/STRIP/12/S | 404  | 80,00      |
| BARRA/STRIP/16   | 402  | 90,00      |
| BARRA/STRIP/16/S | 402  | 90,00      |
| BARRA/STRIP/17   | 402  | 117,00     |
| BARRA/STRIP/17/S | 402  | 117,00     |
| BARRA/STRIP/18   | 398  | 30,00      |
| BARRA/STRIP/18/S | 398  | 30,00      |
| BARRA/STRIP/19   | 396  | 45,00      |
| BARRA/STRIP/19/S | 396  | 45,00      |
| BARRA/STRIP/22/S | 402  | 40,00      |
| BARRA/STRIP/23/S | 398  | 35,00      |
| BARRA/STRIP/24/S | 400  | 80,00      |
| BARRA/STRIP/25   | 398  | 44,00      |
| BARRA/STRIP/25/S | 398  | 44,00      |
| BASE/PRO/.       | 485  | 19,00      |
| BASE/PRO14/.     | 483  | 40,00      |
| BG/01/IN/S       | 370  | 135,00     |
| BG/01/LA/S       | 368  | 105,00     |
| BG/01/OUT/S      | 371  | 135,00     |
| BG/01/S          | 368  | 95,00      |
| BG/02/LA/S       | 369  | 130,00     |
| BG/02/S          | 369  | 120,00     |
| BOX/PRO14/.      | 483  | 70,00      |
| BP12/1D/./.      | 441  | 99,00      |
| BP12/1D/./BR     | 441  | 103,00     |
| BP12/2D/./.      | 441  | 117,00     |
| BP12/2D/./BR     | 441  | 122,00     |
| BP22/1B/./.      | 438  | 219,00     |
| BP22/1B/./BR     | 438  | 225,00     |
| BP22/1C/./.      | 438  | 219,00     |
| BP22/1C/./BR     | 438  | 225,00     |
| BP22/1D/./.      | 438  | 173,00     |
| BP22/1D/./BR     | 438  | 182,00     |
| BP22/2B/./.      | 439  | 246,00     |
| BP22/2B/./BR     | 439  | 252,00     |
| BP22/2C/./.      | 439  | 246,00     |
| BP22/2C/./BR     | 439  | 252,00     |
| BP22/2D/./.      | 439  | 195,00     |

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| BP22/2D/./BR    | 439  | 202,00     |
| COR/./././1     | 66   | 108,00     |
| COR/./././2     | 66   | 159,00     |
| COR/./././3     | 66   | 170,50     |
| COR/./././6     | 66   | 85,50      |
| COR/././11/9    | 66   | 273,00     |
| COR/././11/10   | 66   | 258,00     |
| COR/././11/11   | 66   | 311,00     |
| COR/RF/.        | 72   | 11,50      |
| C1R/./././1     | 66   | 152,00     |
| C1R/./././2     | 66   | 205,00     |
| C1R/./././3     | 66   | 211,00     |
| C1R/./././6     | 66   | 123,00     |
| C1R/././13/9    | 66   | 330,00     |
| C1R/././13/10   | 66   | 330,00     |
| C1R/././13/11   | 66   | 353,00     |
| C1R/RF/.        | 72   | 20,00      |
| C1S/F/././1     | 70   | 166,00     |
| C1S/F/././2     | 70   | 219,00     |
| C1S/F/././3     | 70   | 225,00     |
| C1S/F/././6     | 70   | 140,00     |
| C1S/F/./13/9    | 70   | 339,00     |
| C1S/F/./13/10   | 70   | 339,00     |
| C1S/F/./13/11   | 70   | 364,00     |
| C1S/RF/.        | 72   | 24,00      |
| C2R/./././1     | 66   | 213,00     |
| C2R/./././2     | 66   | 262,00     |
| C2R/./././3     | 66   | 275,00     |
| C2R/./././6     | 66   | 188,00     |
| C2R/./././9     | 66   | 381,00     |
| C2R/./././10    | 66   | 381,00     |
| C2R/./././11    | 66   | 405,00     |
| C2R/RF/.        | 72   | 32,00      |
| C2S/F/././1     | 70   | 270,00     |
| C2S/F/././2     | 70   | 322,00     |
| C2S/F/././3     | 70   | 334,00     |
| C2S/F/././6     | 70   | 250,00     |
| C2S/F/././9     | 70   | 443,00     |
| C2S/F/././10    | 70   | 443,00     |
| C2S/F/././11    | 70   | 459,00     |
| C2S/RF/.        | 72   | 40,00      |
| C3R/./././1     | 66   | 288,00     |
| C3R/././52/1    | 66   | 347,00     |
| C3R/./././2     | 66   | 338,00     |
| C3R/././52/2    | 66   | 414,00     |
| C3R/./././3     | 66   | 354,00     |
| C3R/././52/3    | 66   | 420,50     |
| C3R/./././6     | 66   | 263,00     |
| C3R/././52/6    | 66   | 300,00     |
| C3R/././25/9    | 66   | 455,00     |
| C3R/././38/9    | 66   | 455,00     |
| C3R/././25/10   | 66   | 455,00     |
| C3R/././38/10   | 66   | 455,00     |
| C3R/././52/10   | 66   | 458,00     |
| C3R/././25/11   | 66   | 470,00     |
| C3R/././38/11   | 66   | 503,00     |
| C3R/RF/.        | 72   | 34,00      |
| C3S/F/././1     | 70   | 344,00     |
| C3S/F/././2     | 70   | 399,00     |
| C3S/F/././3     | 70   | 411,00     |
| C3S/F/././6     | 70   | 326,00     |
| C3S/F/././9     | 70   | 516,00     |
| C3S/F/././10    | 70   | 516,00     |
| C3S/F/./25/11   | 70   | 530,00     |
| C3S/F/./38/11   | 70   | 562,00     |
| C3S/RF/.        | 72   | 59,00      |
| C/CASSA 210     | 524  | 6,50       |
| C/CASSA 211INOX | 525  | 14,50      |
| C/CASSA X 241   | 474  | 12,00      |
| C/CASSA X 241/G | 475  | 18,50      |
| C/CASSA X 60082 | 521  | 15,20      |
| C/CASSA X 90970 | 515  | 9,40       |
| C/CASSA X 90990 | 514  | 6,25       |
| C/CASSA X 93010 | 518  | 16,25      |
| C/CASSA X 93011 | 518  | 21,75      |
| C/CASSA X 93012 | 518  | 28,00      |
| C/CASSA X A7    | 517  | 14,60      |
| C/CASSA X A17   | 517  | 14,60      |
| C/CASSA X A50   | 516  | 8,70       |
| C/CASSA X/K30   | 520  | 12,00      |
| C/CASSA X/K77   | 520  | 30,40      |

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| CONE45/R60S/.    | 243  | 40,00      |
| D1/DUO/././2P    | 131  | 120,00     |
| D1/DUO/././3     | 131  | 120,00     |
| D1/DUO/././6     | 131  | 46,00      |
| D1./././B        | 96   | 60,00      |
| D1./././B1       | 96   | 93,00      |
| D1./././B2       | 96   | 139,50     |
| D1./././B3       | 96   | 149,50     |
| D1./././BT       | 96   | 78,00      |
| D1./././G        | 96   | 65,00      |
| D1./././G1       | 96   | 100,00     |
| D1./././G2       | 96   | 150,00     |
| D1./././G3       | 96   | 160,00     |
| D1./././GT       | 96   | 85,00      |
| D1./././M        | 96   | 65,00      |
| D1./././M1       | 96   | 100,00     |
| D1./././M2       | 96   | 150,00     |
| D1./././M3       | 96   | 160,00     |
| D1./././MT       | 96   | 85,00      |
| D1./././W        | 96   | 60,00      |
| D1./././W1       | 96   | 93,00      |
| D1./././W2       | 96   | 139,50     |
| D1./././W3       | 96   | 149,50     |
| D1./././WT       | 96   | 78,00      |
| D1./B            | 98   | 14,50      |
| D1./G            | 98   | 17,50      |
| D1./M            | 98   | 17,50      |
| D1./W            | 98   | 14,50      |
| D2R/././W        | 100  | 130,00     |
| D2R/././W1       | 100  | 138,00     |
| D2R/././W2       | 100  | 216,00     |
| D2R/././W3       | 100  | 227,00     |
| D2R/././W9       | 100  | 333,00     |
| D2R/././W10      | 100  | 333,00     |
| D2R/././W11      | 100  | 350,00     |
| D2R/././WT       | 100  | 213,00     |
| D3R/././W        | 101  | 152,00     |
| D3R/././W1       | 101  | 175,00     |
| D3R/././W2       | 101  | 227,50     |
| D3R/././W3       | 101  | 238,50     |
| D3R/././W9       | 101  | 341,00     |
| D3R/././W10      | 101  | 341,00     |
| D3R/././W11      | 101  | 366,00     |
| D3R/././WT       | 101  | 238,00     |
| DIFF.B/STRIP/3   | 409  | 16,00      |
| DIFF.B/STRIP/3/S | 409  | 16,00      |
| DIF.B/STRIP/3E   | 409  | 10,00      |
| DIF.B/STRIP/3E/S | 409  | 10,00      |
| DIFF.B/STRIP/8   | 409  | 16,50      |
| DIFF.B/STRIP/8/S | 409  | 16,50      |
| DIFF.B/STRIP/9   | 409  | 22,70      |
| DIFF.B/STRIP/9/S | 409  | 22,70      |
| DIF.B/STRIP/11   | 409  | 36,00      |
| DIF.B/STRIP/11/S | 409  | 36,00      |
| DIF.B/STRIP/12   | 409  | 36,00      |
| DIF.B/STRIP/12/S | 409  | 36,00      |
| DIF.B/STRIP/16   | 409  | 22,70      |
| DIF.B/STRIP/16/S | 409  | 22,70      |
| DIF.B/STRIP/17   | 409  | 31,00      |
| DIF.B/STRIP/17/S | 409  | 31,00      |
| DIF.B/STRIP/18   | 409  | 7,20       |
| DIF.B/STRIP/18/S | 409  | 7,20       |
| DIF.B/STRIP/22   | 409  | 18,55      |
| DIF.B/STRIP/22/S | 409  | 18,55      |
| DIF.B/STRIP/23/S | 409  | 8,50       |
| DIF.B/STRIP/24/S | 409  | 23,00      |
| DIF.B/STRIP/25   | 409  | 8,00       |
| DIF.B/STRIP/25/S | 409  | 8,00       |
| DIF.BAR/3E/1M    | 426  | 7,20       |
| DIF.BAR/3E/./1M  | 426  | 7,20       |
| DIF.BAR/3E/S/3M  | 409  | 16,50      |
| DIF.BAR/9/1M     | 426  | 14,00      |
| DIF.BAR/9/./1M   | 426  | 14,00      |
| DIF.BAR/9/50     | 426  | 7,20       |
| DIF.BAR/9/./50   | 426  | 7,20       |
| DIFF/5M/S        | 408  | 39,00      |
| DIFF/10M/S       | 408  | 78,00      |
| DIFF/10M/9S      | 408  | 135,00     |
| DIFF/PA01        | 385  | 18,00      |
| DIFF/PA01/S      | 385  | 18,00      |
| DIFF/PA02/S      | 387  | 23,00      |

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| DIFF/PA08        | 391  | 38,00      |
| DIFF/PA10/S      | 393  | 12,50      |
| DIFF/PA12/S      | 383  | 11,00      |
| DIFF/PA12/S/3M   | 383  | 16,50      |
| DISCO15/./.      | 285  | 20,80      |
| DISCO22/./.      | 285  | 31,20      |
| DLO04/BI         | 277  | 202,00     |
| DLO05/BI         | 275  | 243,50     |
| DLO06/BI         | 275  | 292,50     |
| DLO11/CR         | 278  | 160,50     |
| DLO13/./.        | 282  | 171,00     |
| DLO13S/./.       | 282  | 198,50     |
| DLO14/AL         | 276  | 104,50     |
| DLO14/BI         | 276  | 98,00      |
| DLO15/AL         | 277  | 292,50     |
| DLO15/BI         | 277  | 264,00     |
| DLO17/CR         | 280  | 284,50     |
| DLO18/CR         | 280  | 381,50     |
| DLO30/./.        | 284  | 176,00     |
| DLO31/./.        | 284  | 188,50     |
| DLO32/./.        | 285  | 104,00     |
| DLO40/2/NE       | 286  | 208,00     |
| DLO41/2/./.      | 286  | 208,00     |
| DLO43/./.        | 287  | 109,00     |
| DLO44/BI         | 279  | 528,00     |
| DM66P/DS../90    | 192  | 190,00     |
| DM66P/DS../90/1  | 192  | 230,00     |
| DM66P/DS../90/2  | 192  | 290,00     |
| DM66P/DS../90/3  | 192  | 310,00     |
| DM66P/DS../90/8  | 192  | 265,00     |
| DM66P/DS../90/9  | 192  | 400,00     |
| DM66P/DS../90/10 | 192  | 400,00     |
| DM66P/DS../90/11 | 192  | 425,00     |
| ECO01/2K/.       | 290  | 157,00     |
| ECO02/2K/.       | 292  | 179,00     |
| ECO03/2K/.       | 294  | 168,00     |
| ECO04/2K         | 296  | 189,00     |
| EL1200/./S       | 172  | 216,50     |
| EL1200/./S1      | 172  | 281,50     |
| EL1200/./S2      | 172  | 324,50     |
| EL1200/./S2P     | 172  | 324,50     |
| EL1200/./S3      | 172  | 357,00     |
| EL1200/./U       | 172  | 238,00     |
| EL1200/./U1      | 172  | 303,00     |
| EL1200/./U2      | 172  | 346,50     |
| EL1200/./U2P     | 172  | 346,50     |
| EL1200/./U3      | 172  | 378,50     |
| F1/././.         | 492  | 105,00     |
| F2/././.         | 492  | 143,50     |
| F3/././.         | 493  | 268,50     |
| F4/././.         | 493  | 382,50     |
| FLO1/.           | 354  | 259,00     |
| FLO2/.           | 354  | 186,00     |
| FLO3/.           | 356  | 207,00     |
| FLO4/.           | 356  | 217,00     |
| FLO5/.           | 358  | 228,00     |
| FLO5/RGB         | 358  | 259,00     |
| FLAP/R60S/B      | 243  | 52,50      |
| HB/C             | 547  | 130,00     |
| HBL/80/F/4K      | 546  | 170,00     |
| HBL/80/REFR      | 547  | 70,00      |
| HBL/150/F/4K     | 546  | 220,00     |
| HBL/150/REFR     | 547  | 110,00     |
| HBL/200/F/4K     | 546  | 260,00     |
| HBL/200/REFR     | 547  | 120,00     |
| HBL/MW           | 547  | 200,00     |
| HBP/100/F/4K     | 548  | 250,00     |
| HBP/150/F/4K     | 548  | 300,00     |
| HBP/200/F/4K     | 548  | 350,00     |
| HBP/240/F/4K     | 548  | 400,00     |
| HBP/BRA          | 549  | 20,00      |
| HBP/DALI         | 549  | 80,00      |
| HBP/DLS          | 549  | 90,00      |
| HBP/MW           | 549  | 90,00      |
| HBP/PIR          | 549  | 90,00      |
| HONEYCOMB/R59S   | 243  | 3,50       |
| HONEYCOMB/R60S   | 243  | 5,50       |
| IC10/./.         | 450  | 50,50      |
| IC10/././.       | 451  | 56,50      |
| IC20/./.         | 450  | 63,00      |
| IC20/././.       | 451  | 71,00      |

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|------------------|------|------------|------------------|------|------------|------------------|------|------------|------------------|------|------------|
| IC30/..          | 450  | 74,50      | L01/RF/.         | 87   | 1,50       | LN300/..90/.     | 178  | 479,00     | LPX66/./1        | 218  | 150,00     |
| IC30/./.         | 451  | 85,00      | L01F/RF/.        | 87   | 1,50       | LN050/..15/./R   | 178  | 183,00     | LPX66/./2        | 218  | 198,00     |
| ICR26/..         | 454  | 93,00      | L04/RF/.         | 87   | 2,50       | LN100/..30/./R   | 178  | 274,00     | LPX66/./3        | 218  | 214,50     |
| ICR35/..         | 454  | 142,00     | L01F/C./..02/6   | 82   | 58,50      | LN150/..45/./R   | 178  | 369,00     | LPX66/./7        | 218  | 157,50     |
| ICS26/..         | 455  | 103,00     | L02F/C./..04/1   | 82   | 125,00     | LN200/..60/./R   | 178  | 457,00     | LPX66/./8        | 218  | 176,00     |
| ICS35/..         | 455  | 152,50     | L02F/C./..04/2   | 82   | 165,00     | LN250/..75/./R   | 178  | 552,00     | LPX66/./9        | 218  | 319,00     |
| IFL100/A/4K      | 550  | 240,00     | L02F/C./..04/3   | 82   | 176,00     | LN300/..90/./R   | 178  | 636,00     | LPX66/./10       | 218  | 319,00     |
| IFL100/B/4K      | 550  | 280,00     | L02F/C./..04/6   | 82   | 79,50      | LN050/RGB06/.    | 180  | 178,00     | LPX66/./11       | 218  | 319,00     |
| IFL150/A/4K      | 550  | 290,00     | L02F/C./..04/9   | 82   | 262,00     | LN100/RGB12/.    | 180  | 250,00     | LPX66/./90       | 218  | 109,50     |
| IFL150/B/4K      | 550  | 340,00     | L02F/C./..04/10  | 82   | 246,00     | LN150/RGB18/.    | 180  | 335,00     | LPX66/./90/1     | 218  | 159,50     |
| IFL200/A/4K      | 550  | 350,00     | L02F/C./..04/11  | 82   | 285,00     | LN200/RGB24/.    | 180  | 408,00     | LPX66/./90/2     | 218  | 209,00     |
| IFL200/B/4K      | 550  | 420,00     | L03F/C./..07/1   | 82   | 142,00     | LN250/RGB30/.    | 180  | 479,00     | LPX66/./90/3     | 218  | 220,00     |
| IPL112/4K        | 551  | 75,00      | L03F/C./..07/2   | 82   | 176,00     | LN300/RGB36/.    | 180  | 558,00     | LPX66/./90/7     | 218  | 168,50     |
| IPL115/4K        | 551  | 95,00      | L03F/C./..07/3   | 82   | 187,50     | LN050/RGB06/./R  | 180  | 197,00     | LPX66/./90/8     | 218  | 181,00     |
| IPL212/4K        | 551  | 80,00      | L03F/C./..07/6   | 82   | 91,00      | LN100/RGB12/./R  | 180  | 312,00     | LPX66/./90/9     | 218  | 330,00     |
| IPL215/4K        | 551  | 100,00     | L03F/C./..07/9   | 82   | 274,50     | LN150/RGB18/./R  | 180  | 423,00     | LPX66/./90/10    | 218  | 330,00     |
| K30/./.          | 520  | 119,00     | L03F/C./..07/10  | 82   | 258,00     | LN200/RGB24/./R  | 180  | 515,00     | LPX66/./90/11    | 218  | 330,00     |
| K77/./.          | 520  | 194,50     | L03F/C./..07/11  | 82   | 310,00     | LN250/RGB30/./R  | 180  | 619,00     | LPX312/..        | 218  | 124,00     |
| KIT/241/..       | 474  | 43,00      | L04F/C./..09/1   | 84   | 150,00     | LN300/RGB36/./R  | 180  | 724,00     | LPX312/./1       | 218  | 157,50     |
| KIT/241/G/..     | 475  | 76,50      | L04F/C./..09/2   | 84   | 215,00     | LN050/TW15/.     | 180  | 198,00     | LPX312/./2       | 218  | 213,50     |
| KIT/BAR/STRIP/3E | 409  | 7,80       | L04F/C./..09/3   | 84   | 220,00     | LN100/TW30/.     | 180  | 263,00     | LPX312/./3       | 218  | 225,00     |
| KIT/BAR/STRIP/3H | 409  | 6,00       | L04F/C./..09/6   | 84   | 115,00     | LN150/TW45/.     | 180  | 349,00     | LPX312/./7       | 218  | 165,00     |
| KIT/BAR/STRIP3HW | 409  | 6,00       | L04F/C./..09/9   | 84   | 335,00     | LN200/TW60/.     | 180  | 434,00     | LPX312/./8       | 218  | 184,00     |
| KIT/BAR/STRIP/4  | 409  | 4,15       | L04F/C./..09/10  | 84   | 315,00     | LN250/TW75/.     | 180  | 512,00     | LPX312/./9       | 218  | 329,50     |
| KIT/BAR/STRIP/4W | 409  | 4,15       | L04F/C./..09/11  | 84   | 380,00     | LN300/TW90/.     | 180  | 604,00     | LPX312/./10      | 218  | 329,50     |
| KIT/BAR/STRIP/5  | 409  | 4,15       | L04F/C./..09/T   | 84   | 215,00     | LN050/TW15/./R   | 180  | 217,00     | LPX312/./11      | 218  | 329,50     |
| KIT/BAR/STRIP/6  | 409  | 7,80       | L05A/C./..11/1   | 88   | 216,00     | LN100/TW30/./R   | 180  | 322,00     | LPX312/./90      | 218  | 131,50     |
| KIT/BAR/STRIP/6W | 409  | 7,80       | L05A/C./..11/2   | 88   | 255,50     | LN150/TW45/./R   | 180  | 440,00     | LPX312/./90/1    | 218  | 164,50     |
| KIT/BAR/STRIP/8  | 409  | 7,20       | L05A/C./..11/3   | 88   | 261,50     | LN200/TW60/./R   | 180  | 542,00     | LPX312/./90/2    | 218  | 224,00     |
| KIT/BAR/STRIP/9  | 409  | 3,60       | L05A/C./..11/6   | 88   | 187,50     | LN250/TW75/./R   | 180  | 657,00     | LPX312/./90/3    | 218  | 241,00     |
| KIT/BAR/STRIP/10 | 409  | 7,80       | L05A/C./..11/9   | 88   | 368,00     | LN300/TW90/./R   | 180  | 768,00     | LPX312/./90/7    | 218  | 179,50     |
| KIT/BAR/STRIP/11 | 409  | 4,15       | L05A/C./..11/10  | 88   | 368,00     | LN2              | 179  | 22,00      | LPX312/./90/8    | 218  | 192,00     |
| KIT/BAR/STRIP/12 | 409  | 4,15       | L05A/C./..11/11  | 88   | 378,00     | LN/SOSP/KIT      | 179  | 36,00      | LPX312/./90/9    | 218  | 341,00     |
| KIT/BAR/STRIP/16 | 409  | 24,00      | L05F/C./..11/1   | 88   | 176,00     | LPR40/3K         | 224  | 226,00     | LPX312/./90/10   | 218  | 341,00     |
| KIT/BAR/STRIP/17 | 409  | 24,00      | L05F/CW/..11/M1  | 88   | 210,00     | LPR40/3K/1       | 224  | 272,00     | LPX312/./90/11   | 218  | 341,00     |
| KIT/BAR/STRIP/18 | 409  | 15,50      | L05F/C./..11/2   | 88   | 216,00     | LPR40/3K/2       | 224  | 332,00     | LPXM66/./6/90    | 198  | 184,50     |
| KIT/BAR/STRIP/19 | 409  | 9,50       | L05F/CW/..11/M2  | 88   | 244,00     | LPR40/3K/3       | 224  | 332,00     | LPXM66/A././1/90 | 198  | 212,50     |
| KIT/BAR/STRIP/22 | 409  | 9,50       | L05F/C./..11/3   | 88   | 221,50     | LPR40/3K/9       | 224  | 419,00     | LPXM66/A././2/90 | 198  | 275,00     |
| KIT/BAR/STRIP/23 | 409  | 4,15       | L05F/CW/..11/M3  | 88   | 255,50     | LPR40/3K/10      | 224  | 400,00     | LPXM66/A././3/90 | 198  | 282,50     |
| KIT/BAR/STRIP/24 | 409  | 8,25       | L05F/C./..11/6   | 88   | 142,00     | LPR40/3K/11      | 224  | 420,00     | LPXM66/A././8/90 | 198  | 242,00     |
| KIT/BAR/STRIP/25 | 409  | 4,15       | L05F/CW/..11/M6  | 88   | 176,00     | LPR50/3K         | 224  | 280,00     | LPXM66/A././9    | 198  | 397,00     |
| KIT/CLIP/45      | 408  | 2,60       | L05F/C./..11/9   | 88   | 330,00     | LPR50/3K/1       | 224  | 320,00     | LPXM66/A././10   | 198  | 397,00     |
| KIT/CLIP/180     | 408  | 5,20       | L05F/CW/..11/M9  | 88   | 362,50     | LPR50/3K/2       | 224  | 379,00     | LPXM66/A././11   | 198  | 417,50     |
| KIT/EC001/1      | 290  | 27,50      | L05F/C./..11/10  | 88   | 330,00     | LPR50/3K/3       | 224  | 379,00     | LPXM66/B././1/90 | 198  | 224,50     |
| KIT/EC001/3      | 290  | 39,00      | L05F/CW/..11/M10 | 88   | 362,50     | LPR50/3K/9       | 224  | 461,00     | LPXM66/B././2/90 | 198  | 275,00     |
| KIT EM/LED/1H    | 570  | 193,50     | L05F/C./..11/11  | 88   | 335,00     | LPR50/3K/10      | 224  | 453,00     | LPXM66/B././3/90 | 198  | 282,50     |
| KIT EM/LED/3H    | 570  | 253,50     | L05F/CW/..11/M11 | 88   | 373,00     | LPR50/3K/11      | 224  | 476,00     | LPXM66/B././8/90 | 198  | 254,00     |
| KIT/FLO1/CLIP    | 355  | 4,50       | L10A/C./..22/1   | 90   | 290,00     | LPR60/3K         | 224  | 341,00     | LPXM66/B././9    | 198  | 405,00     |
| KIT/FLO1/TAPPI   | 355  | 5,50       | L10A/C./..22/2   | 90   | 352,50     | LPR60/3K/1       | 224  | 373,50     | LPXM66/B././10   | 198  | 405,00     |
| KIT/FLO2/CLIP    | 355  | 4,50       | L10A/C./..22/3   | 90   | 352,50     | LPR60/3K/2       | 224  | 491,50     | LPXM66/B././11   | 198  | 417,50     |
| KIT/FLO2/TAPPI   | 355  | 5,50       | L10A/C./..22/6   | 90   | 261,50     | LPR60/3K/3       | 224  | 491,50     | LPXM66/C././1/90 | 198  | 288,00     |
| KIT/FLO3/CLIP    | 357  | 4,50       | L10A/C./..22/9   | 90   | 438,00     | LPVM66/./6/90    | 196  | 292,50     | LPXM66/C././2/90 | 198  | 354,50     |
| KIT/FLO3/TAPPI   | 357  | 5,50       | L10A/C./..22/10  | 90   | 438,00     | LPVM66/A././1/90 | 196  | 316,50     | LPXM66/C././3/90 | 198  | 354,50     |
| KIT/FLO4/CLIP    | 357  | 4,50       | L10A/C./..22/11  | 90   | 441,00     | LPVM66/A././2/90 | 196  | 368,00     | LPXM66/C././9    | 198  | 427,50     |
| KIT/FLO4/TAPPI   | 357  | 5,50       | L10F/C./..22/1   | 90   | 255,50     | LPVM66/A././3/90 | 196  | 375,00     | LPXM66/C././10   | 198  | 427,50     |
| KIT/FLO5/CLIP    | 359  | 4,50       | L10F/CW/..22/M1  | 90   | 306,50     | LPVM66/A././8/90 | 196  | 334,00     | LPXM66/C././11   | 198  | 427,50     |
| KIT/FLO5/TAPPI   | 359  | 6,50       | L10F/C./..22/2   | 90   | 318,00     | LPVM66/A././9    | 196  | 507,50     | LT66/..          | 216  | 65,00      |
| KIT/FLO5/RGB/TAP | 359  | 7,00       | L10F/CW/..22/M2  | 90   | 375,00     | LPVM66/A././10   | 196  | 493,00     | LT66/./1         | 216  | 120,00     |
| KIT/LS01/CLIP    | 311  | 4,50       | L10F/C./..22/3   | 90   | 318,00     | LPVM66/A././11   | 196  | 498,00     | LT66/./2         | 216  | 175,00     |
| KIT/LS01/TAPPI   | 326  | 5,00       | L10F/CW/..22/M3  | 90   | 375,00     | LPVM66/B././1/90 | 196  | 331,50     | LT66/./3         | 216  | 180,00     |
| KIT/LS02/TAPPI   | 336  | 5,00       | L10F/C./..22/6   | 90   | 227,50     | LPVM66/B././2/90 | 196  | 381,00     | LT66/./8         | 216  | 135,00     |
| KIT/LS03/TAPPI   | 314  | 5,00       | L10F/CW/..22/M6  | 90   | 278,50     | LPVM66/B././3/90 | 196  | 388,00     | LT66/./9         | 216  | 305,00     |
| KIT/LS04/TAPPI   | 311  | 13,50      | L10F/C./..22/9   | 90   | 393,50     | LPVM66/B././8/90 | 196  | 350,00     | LT66/./10        | 216  | 305,00     |
| KIT/PA01         | 385  | 6,50       | L10F/CW/..22/M9  | 90   | 444,00     | LPVM66/B././9    | 196  | 516,50     | LT66/./11        | 216  | 340,00     |
| KIT/PA02         | 387  | 6,50       | L10F/C./..22/10  | 90   | 393,50     | LPVM66/B././10   | 196  | 516,50     | LT312/..         | 216  | 95,00      |
| KIT/PA08         | 391  | 5,00       | L10F/CW/..22/M10 | 90   | 444,00     | LPVM66/B././11   | 196  | 526,00     | LT312/./1        | 216  | 145,00     |
| KIT/PA09         | 393  | 3,00       | L10F/C./..22/11  | 90   | 409,50     | LPVM66/C././1/90 | 196  | 382,50     | LT312/./2        | 216  | 200,00     |
| KIT/PA10         | 393  | 3,00       | L10F/CW/..22/M11 | 90   | 462,00     | LPVM66/C././2/90 | 196  | 468,00     | LT312/./3        | 216  | 202,00     |
| KIT/PA11         | 381  | 6,50       | LENS/./DL013     | 282  | 18,00      | LPVM66/C././3/90 | 196  | 468,00     | LT312/./8        | 216  | 158,00     |
| KIT/PA11/B       | 381  | 6,50       | LENS/R41/.       | 251  | 18,00      | LPVM66/C././9    | 196  | 529,00     | LT312/./9        | 216  | 330,00     |
| KIT/PA11/3M      | 381  | 9,50       | LENS/R43/.       | 247  | 10,00      | LPVM66/C././10   | 196  | 513,50     | LT312/./10       | 216  | 330,00     |
| KIT/PA11/B/3M    | 381  | 9,50       | LENS/R50/.       | 257  | 11,50      | LPVM66/C././11   | 196  | 539,50     | LT312/./11       | 216  | 365,00     |
| KIT/PA12         | 383  | 8,50       | LENS/R51/.       | 257  | 18,00      | LPX33/..         | 218  | 86,00      | LTP66/DS/..      | 194  | 110,00     |
| KIT/PA12/B       | 383  | 8,50       | LENS/R52/.       | 257  | 27,50      | LPX33/./1        | 218  | 123,50     | LTP66/./1        | 194  | 165,00     |
| KIT/PA12/3M      | 383  | 12,50      | LENS/R59S/.      | 243  | 13,00      | LPX33/./2        | 218  | 173,50     | LTP66/./2        | 194  | 220,00     |
| KIT/PA12/B/3M    | 383  | 12,50      | LENS/R60S/.      | 243  | 17,00      | LPX33/./3        | 218  | 193,00     | LTP66/./3        | 194  | 225,00     |
| KIT/SK030        | 537  | 42,00      | LN050/..15/.     | 178  | 165,00     | LPX33/./7        | 218  | 123,50     | LTP66/./8        | 194  | 180,00     |
| KIT/SOSP/PA      | 380  | 29,50      | LN100/..30/.     | 178  | 217,00     | LPX33/./9        | 218  | 305,00     | LTP66/./9        | 194  | 350,00     |
| KIT/TRIM/PA      | 385  | 42,50      | LN150/..45/.     | 178  | 283,00     | LPX33/./10       | 218  | 305,00     | LTP66/./10       | 194  | 350,00     |
| KIT/TRIM/PA11    | 380  | 12,50      | LN200/..60/.     | 178  | 355,00     | LPX33/./11       | 218  | 305,00     | LTP66/./11       | 194  | 385,00     |
| KIT/TRIM/PA12    | 382  | 15,00      | LN250/..75/.     | 178  | 414,00     | LPX66/..         | 218  | 103,50     | LTP312/DS/..     | 194  | 130,00     |

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| LTP312/./1      | 194  | 180,00     |
| LTP312/./2      | 194  | 230,00     |
| LTP312/./3      | 194  | 235,00     |
| LTP312/./8      | 194  | 190,00     |
| LTP312/./9      | 194  | 365,00     |
| LTP312/./10     | 194  | 365,00     |
| LTP312/./11     | 194  | 400,00     |
| MM/2/C          | 38   | 46,50      |
| MM/3/C          | 38   | 62,00      |
| MM/4/C          | 38   | 74,00      |
| MM/GRIGLIA      | 61   | 2,70       |
| MMR/FRAME       | 61   | 14,00      |
| MMRA/2RF/.      | 61   | 14,00      |
| MM.A/C././04/1  | 36   | 122,50     |
| MM.A/C././04/2  | 36   | 195,00     |
| MM.A/C././04/2P | 36   | 195,00     |
| MM.A/C././04/3  | 36   | 210,00     |
| MM.A/C././04/6  | 36   | 104,50     |
| MM.A/C././04/7  | 36   | 142,00     |
| MM.A/C././04/9  | 36   | 298,50     |
| MM.A/C././04/10 | 36   | 283,50     |
| MM.A/C././04/11 | 36   | 332,00     |
| MMS/FRAME       | 61   | 14,00      |
| MMSA/2RF/.      | 61   | 14,00      |
| MO/2/C          | 44   | 78,00      |
| MO/2/T          | 45   | 105,00     |
| MO/3/C          | 44   | 99,50      |
| MO/3/T          | 45   | 136,20     |
| MO/4/C          | 44   | 113,50     |
| MO/4/T          | 45   | 162,25     |
| MO/GRIGLIA      | 61   | 4,40       |
| MOR/FRAME       | 61   | 23,00      |
| MOR/TRIMLESS    | 61   | 29,50      |
| MORA/2RF/.      | 61   | 13,50      |
| MOS/FRAME       | 61   | 23,00      |
| MOS/TRIMLESS    | 61   | 29,50      |
| MOSA/2RF/.      | 61   | 13,50      |
| MO.A./././1     | 42   | 165,00     |
| MO.A./././2     | 42   | 215,50     |
| MO.A./././3     | 42   | 229,50     |
| MO.A./././6     | 42   | 141,50     |
| MO.A./././7     | 42   | 177,50     |
| MO.A./././9     | 42   | 330,50     |
| MO.A./././11/10 | 42   | 314,50     |
| MO.A./././11/11 | 42   | 362,50     |
| M1/GRIGLIA      | 61   | 9,80       |
| M1R/FRAME       | 61   | 35,50      |
| M1R/TRIMLESS    | 61   | 46,00      |
| M1RA/2RF/.      | 61   | 20,50      |
| M1RF/2RF/.      | 61   | 20,50      |
| M1RF/2RF/A/M    | 61   | 56,50      |
| M1S/FRAME       | 61   | 35,50      |
| M1S/TRIMLESS    | 61   | 46,00      |
| M1SA/2RF/.      | 61   | 20,50      |
| M1SF/2RF/.      | 61   | 20,50      |
| M1SF/2RF/A/M    | 61   | 56,50      |
| M1./././1       | 46   | 197,00     |
| M1.F./A././M1   | 46   | 214,50     |
| M1./././2       | 46   | 244,50     |
| M1.F./A././M2   | 46   | 273,00     |
| M1./././3       | 46   | 258,50     |
| M1.F./A././M3   | 46   | 286,00     |
| M1./././6       | 46   | 178,50     |
| M1.F./A././M6   | 46   | 202,50     |
| M1./././9       | 46   | 361,50     |
| M1.F./A././M9   | 46   | 396,00     |
| M1./././10      | 46   | 344,00     |
| M1.F./A././M10  | 46   | 378,00     |
| M1./././11      | 46   | 393,00     |
| M1.F./A././M11  | 46   | 429,50     |
| M2/GRIGLIA      | 61   | 9,80       |
| M2R/FRAME       | 61   | 41,00      |
| M2R/TRIMLESS    | 61   | 51,00      |
| M2RA/2RF/.      | 61   | 25,50      |
| M2RF/2RF/.      | 61   | 25,50      |
| M2RF/2RF/A/M    | 61   | 62,50      |
| M2S/FRAME       | 61   | 41,00      |
| M2S/TRIMLESS    | 61   | 51,00      |
| M2SA/2RF/.      | 61   | 25,50      |
| M2SF/2RF/.      | 61   | 25,50      |
| M2SF/2RF/A/M    | 61   | 62,50      |

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| M2./././1         | 48   | 247,00     |
| M2.F./A././M1     | 48   | 286,00     |
| M2./././18/2      | 48   | 288,50     |
| M2.F./A././18/M2  | 48   | 320,50     |
| M2./././25/2      | 48   | 302,50     |
| M2.F./A././25/M2  | 48   | 335,00     |
| M2./././18/3      | 48   | 298,50     |
| M2.F./A././18/M3  | 48   | 330,00     |
| M2./././25/3      | 48   | 319,00     |
| M2.F./A././25/M3  | 48   | 348,00     |
| M2./././18/6      | 48   | 227,00     |
| M2.F./A././18/M6  | 48   | 265,50     |
| M2./././25/6      | 48   | 233,50     |
| M2.F./A././25/M6  | 48   | 272,00     |
| M2./././9         | 48   | 405,00     |
| M2.F./A././M9     | 48   | 442,00     |
| M2./././10        | 48   | 388,50     |
| M2.F./A././M10    | 48   | 425,00     |
| M2./././11        | 48   | 439,00     |
| M2.F./A././M11    | 48   | 482,00     |
| M3/GRIGLIA        | 61   | 12,50      |
| M3R/FRAME         | 61   | 46,00      |
| M3R/TRIMLESS      | 61   | 59,00      |
| M3RA/2RF/.        | 61   | 36,00      |
| M3RF/2RF/.        | 61   | 36,00      |
| M3RF/2RF/A/M      | 61   | 83,50      |
| M3S/FRAME         | 61   | 46,00      |
| M3S/TRIMLESS      | 61   | 59,00      |
| M3SA/2RF/.        | 61   | 36,00      |
| M3SF/2RF/.        | 61   | 36,00      |
| M3SF/2RF/A/M      | 61   | 83,50      |
| M3./././1         | 50   | 316,00     |
| M3.F./A././M1     | 50   | 357,50     |
| M3./././2         | 50   | 371,00     |
| M3.F./A././M2     | 50   | 414,50     |
| M3./././3         | 50   | 377,50     |
| M3.F./A././M3     | 50   | 421,50     |
| M3./././6         | 50   | 295,00     |
| M3.F./A././M6     | 50   | 337,00     |
| M3./././9         | 50   | 491,50     |
| M3.F./A././M9     | 50   | 538,00     |
| M3./././25/10     | 50   | 453,50     |
| M3.F./A././25/M10 | 50   | 499,00     |
| M3./././38/10     | 50   | 491,50     |
| M3.F./A././38/M10 | 50   | 533,00     |
| M3./././25/11     | 50   | 511,00     |
| M3.F./A././25/M11 | 50   | 549,50     |
| M3./././38/11     | 50   | 534,50     |
| M3.F./A././38/M11 | 50   | 577,00     |
| MV/HONEYCOMB      | 28   | 4,50       |
| MV/ASY            | 28   | 7,00       |
| MV/D/ASY          | 28   | 7,00       |
| MV/LINEAR         | 28   | 7,00       |
| MV/DIFFUSE        | 28   | 7,00       |
| MV./2RF/.         | 28   | 8,50       |
| MV./2RF/G         | 28   | 15,50      |
| MVR/FRAME/.       | 28   | 25,00      |
| MVR/TRIMLESS/W    | 28   | 34,00      |
| MVS/FRAME/.       | 28   | 27,00      |
| MVS/TRIMLESS/W    | 28   | 38,00      |
| MVO./C./K././1    | 20   | 120,00     |
| MVO./C./K././2    | 20   | 170,00     |
| MVO./C./K././3    | 20   | 180,00     |
| MVO./C./K././6    | 20   | 90,00      |
| MVO./C./K11/9     | 20   | 285,00     |
| MVO./C./K11/10    | 20   | 270,00     |
| MVO./C./K11/11    | 20   | 325,00     |
| MVO./T./K././1    | 20   | 130,00     |
| MVO./T./K././2    | 20   | 180,00     |
| MVO./T./K././3    | 20   | 190,00     |
| MVO./T./K././6    | 20   | 100,00     |
| MVO./T./K11/9     | 20   | 295,00     |
| MVO./T./K11/10    | 20   | 280,00     |
| MVO./T./K11/11    | 20   | 335,00     |
| MV1./C./K13/1     | 24   | 145,00     |
| MV1./C./K18/1     | 24   | 150,00     |
| MV1./C./K././2    | 24   | 210,00     |
| MV1./C./K././3    | 24   | 215,00     |
| MV1./C./K13/6     | 24   | 135,00     |
| MV1./C./K18/6     | 24   | 142,00     |
| MV1./C./K././9    | 24   | 330,00     |

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| MV1./C./K./10   | 24   | 315,00     |
| MV1./C./K./11   | 24   | 370,00     |
| MV1./T./K13/1   | 24   | 150,00     |
| MV1./T./K18/1   | 24   | 160,00     |
| MV1./T./K././2  | 24   | 220,00     |
| MV1./T./K././3  | 24   | 225,00     |
| MV1./T./K13/6   | 24   | 140,00     |
| MV1./T./K18/6   | 24   | 150,00     |
| MV1./T./K././9  | 24   | 340,00     |
| MV1./T./K././10 | 24   | 325,00     |
| MV1./T./K././11 | 24   | 380,00     |
| M35./././.      | 120  | 54,00      |
| M45/30././.     | 120  | 71,00      |
| P1              | 414  | 198,00     |
| P2              | 414  | 148,50     |
| P3              | 414  | 201,00     |
| P4              | 418  | 93,00      |
| P5              | 418  | 173,50     |
| P6              | 422  | 149,50     |
| P6/B            | 422  | 181,00     |
| P7              | 418  | 104,50     |
| P8              | 418  | 100,50     |
| P8/B            | 418  | 127,00     |
| P9              | 420  | 91,00      |
| P9/B            | 420  | 123,50     |
| P11             | 414  | 173,50     |
| P12             | 414  | 158,00     |
| P13             | 416  | 183,50     |
| P14             | 420  | 194,50     |
| P15             | 420  | 251,00     |
| P16             | 422  | 199,00     |
| P17             | 422  | 212,50     |
| P18             | 424  | 212,50     |
| P19             | 424  | 272,00     |
| P20             | 424  | 211,00     |
| PA/01           | 384  | 84,00      |
| PA/01/S         | 384  | 84,00      |
| PA/02/S         | 386  | 99,00      |
| PA/07           | 388  | 121,00     |
| PA/07/S         | 388  | 121,00     |
| PA/08           | 390  | 99,00      |
| PA/09/S         | 392  | 77,00      |
| PA/10/S         | 392  | 88,00      |
| PA/11/S         | 380  | 60,00      |
| PA/11/S/B       | 380  | 60,00      |
| PA/11/S/3M      | 380  | 95,00      |
| PA/11/S/B/3M    | 380  | 95,00      |
| PA/12/S         | 382  | 75,00      |
| PA/12/S/B       | 382  | 75,00      |
| PA/12/S/3M      | 382  | 120,00     |
| PA/12/S/B/3M    | 382  | 120,00     |
| PICCHETTO/61082 | 506  | 11,50      |
| PICCHETTO/A8    | 505  | 17,50      |
| PK20/1A././.    | 148  | 155,00     |
| PK20/1A././1    | 148  | 175,00     |
| PK20/1A././2    | 148  | 225,00     |
| PK20/1A././2P   | 148  | 255,00     |
| PK20/1A././3    | 148  | 255,00     |
| PK20/1A././9    | 148  | 280,00     |
| PK20/1A././11   | 148  | 340,00     |
| PK20/2A././.    | 148  | 165,00     |
| PK20/2A././1    | 148  | 185,00     |
| PK20/2A././2    | 148  | 235,00     |
| PK20/2A././2P   | 148  | 265,00     |
| PK20/2A././3    | 148  | 265,00     |
| PK20/2A././9    | 148  | 290,00     |
| PK20/2A././11   | 148  | 350,00     |
| PK30/1A././.    | 148  | 175,00     |
| PK30/1A././1    | 148  | 195,50     |
| PK30/1A././2    | 148  | 242,00     |
| PK30/1A././2P   | 148  | 257,50     |
| PK30/1A././3    | 148  | 257,50     |
| PK30/1A././9    | 148  | 340,00     |
| PK30/1A././10   | 148  | 324,50     |
| PK30/1A././11   | 148  | 376,00     |
| PK30/2A././.    | 148  | 185,00     |
| PK30/2A././1    | 148  | 206,00     |
| PK30/2A././2    | 148  | 252,50     |
| PK30/2A././2P   | 148  | 268,00     |
| PK30/2A././3    | 148  | 268,00     |
| PK30/2A././9    | 148  | 350,00     |

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| PK30/2A././10    | 148  | 335,00     |
| PK30/2A././11    | 148  | 386,50     |
| PK60/1A././.     | 150  | 270,00     |
| PK60/1A././1     | 150  | 319,50     |
| PK60/1A././2     | 150  | 335,00     |
| PK60/1A././3     | 150  | 345,00     |
| PK60/1A././9     | 150  | 541,00     |
| PK60/1A././10    | 150  | 504,50     |
| PK60/1A././11    | 150  | 613,00     |
| PK60/2A././.     | 150  | 295,00     |
| PK60/2A././1     | 150  | 329,50     |
| PK60/2A././2     | 150  | 345,00     |
| PK60/2A././3     | 150  | 355,50     |
| PK60/2A././9     | 150  | 551,00     |
| PK60/2A././10    | 150  | 515,00     |
| PK60/2A././11    | 150  | 623,00     |
| PK90/1A././.     | 150  | 370,00     |
| PK90/1A././1     | 150  | 395,00     |
| PK90/1A././2     | 150  | 440,00     |
| PK90/1A././3     | 150  | 440,00     |
| PK90/1A././9     | 150  | 620,00     |
| PK90/1A././10    | 150  | 590,00     |
| PK90/1A././11    | 150  | 695,00     |
| PK90/2A././.     | 150  | 480,00     |
| PK90/2A././1     | 150  | 500,00     |
| PK90/2A././2     | 150  | 565,00     |
| PK90/2A././2P    | 150  | 635,00     |
| PK90/2A././3     | 150  | 635,00     |
| PK90/2A././9     | 150  | 805,00     |
| PK90/2A././10    | 150  | 765,00     |
| PK90/2A././11    | 150  | 875,00     |
| PL29/./.         | 465  | 82,50      |
| PL35/./.         | 465  | 96,00      |
| PLDR22           | 228  | 72,50      |
| PLDR28           | 228  | 110,50     |
| PLDR28/./EM      | 230  | 195,50     |
| PLDR33           | 228  | 121,00     |
| PLDR40           | 228  | 187,00     |
| PLDS22           | 229  | 79,00      |
| PLDS33           | 229  | 133,50     |
| PLDS40           | 229  | 199,50     |
| PLIR28/./.       | 462  | 85,50      |
| PLIR33/./.       | 462  | 109,50     |
| PLIR40/./.       | 462  | 169,50     |
| PLIS28/./.       | 463  | 97,00      |
| PLIS33/./.       | 463  | 121,00     |
| PLIS40/./.       | 463  | 181,00     |
| PLN1/D           | 114  | 49,00      |
| PLN1/D/1         | 114  | 90,00      |
| PLN1/D/2         | 114  | 140,00     |
| PLN1/D/3         | 114  | 140,00     |
| PLN2/D           | 114  | 59,00      |
| PLN2/D/1         | 114  | 95,00      |
| PLN2/D/2         | 114  | 155,00     |
| PLN2/D/3         | 114  | 175,00     |
| PLN2/D/9         | 114  | 275,00     |
| PLN2/D/10        | 114  | 275,00     |
| PLN2/D/11        | 114  | 300,00     |
| PLN3/D           | 114  | 69,00      |
| PLN3/D/1         | 114  | 115,00     |
| PLN3/D/2         | 114  | 165,00     |
| PLN3/D/3         | 114  | 185,00     |
| PLN3/D/9         | 114  | 285,00     |
| PLN3/D/10        | 114  | 285,00     |
| PLN3/D/11        | 114  | 310,00     |
| PN10/./.         | 459  | 150,00     |
| PN30/./.         | 538  | 207,00     |
| PN60/./.         | 538  | 234,50     |
| PN/ANC/3060      | 538  | 35,00      |
| PNP/./.          | 543  | 361,00     |
| POLE/PRO/.       | 484  | 47,50      |
| POLE/PRO14/.     | 483  | 25,00      |
| PRO14/F/./.      | 483  | 117,00     |
| PRO14/F/./BR     | 483  | 121,50     |
| PRO32/././.      | 484  | 249,50     |
| PRO32/AS/./.     | 484  | 230,00     |
| PRO50/././.      | 486  | 317,50     |
| PRO50/AS/./.     | 486  | 296,50     |
| PROF.BARRA/3E/1M | 426  | 20,00      |
| PROF.BARRA/10/1M | 426  | 30,00      |
| PROF.BARRA/10/50 | 427  | 20,00      |

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| PROFILO/FL02   | 355  | 13,00      |
| PROFILO/FL03   | 357  | 13,00      |
| PROFILO/FL04   | 357  | 15,00      |
| PROFILO/FL05   | 359  | 13,00      |
| Q1/M../.       | 500  | 171,50     |
| Q2/M../.       | 500  | 224,00     |
| Q3/M../.       | 500  | 381,50     |
| R39.././NE     | 250  | 177,00     |
| R39.././NE/8   | 250  | 273,00     |
| R40.././NE     | 250  | 180,00     |
| R40.././NE/8   | 250  | 342,50     |
| R41.././NE     | 250  | 202,50     |
| R41.././NE/8   | 250  | 366,50     |
| R43.././.      | 246  | 130,00     |
| R43../././1    | 246  | 165,00     |
| R43../././3    | 246  | 305,00     |
| R44.././.      | 246  | 130,00     |
| R44../././1    | 246  | 165,00     |
| R44../././3    | 246  | 305,00     |
| R50../.        | 256  | 102,50     |
| R51../.        | 256  | 170,50     |
| R51.././8      | 256  | 318,00     |
| R52../.        | 256  | 204,50     |
| R52.././8      | 256  | 352,50     |
| R59S.././.     | 240  | 161,75     |
| R59S../././1   | 240  | 191,50     |
| R59S../././3   | 240  | 283,50     |
| R59S../././10  | 240  | 357,00     |
| R59S../././10P | 240  | 420,00     |
| R59S../././11  | 240  | 357,00     |
| R60S.././.     | 240  | 187,50     |
| R60S../././1   | 240  | 213,50     |
| R60S../././3   | 240  | 308,00     |
| R60S../././10  | 240  | 373,00     |
| R60S../././10P | 240  | 437,00     |
| R60S../././11  | 240  | 373,00     |
| R61S.././.     | 240  | 199,00     |
| R61S../././1   | 240  | 225,00     |
| R61S../././3   | 240  | 319,50     |
| RG01../W       | 110  | 28,00      |
| RG01/PRO../W   | 110  | 55,00      |
| RG02/D/.       | 111  | 40,00      |
| RG02/D/BS      | 111  | 45,50      |
| S1H../.        | 264  | 152,00     |
| S1P../.        | 260  | 65,00      |
| S1R../.        | 262  | 91,50      |
| S2H../.        | 264  | 284,50     |
| S2P../.        | 260  | 129,50     |
| S2R../.        | 262  | 182,50     |
| S3H../.        | 264  | 403,50     |
| S3P../.        | 260  | 176,00     |
| S3R../.        | 262  | 273,00     |
| S6H../.        | 264  | 4,85       |
| S6P../.        | 260  | 3,00       |
| S6R../.        | 262  | 3,00       |
| S7../.         | 260  | 7,15       |
| S8H/150        | 264  | 47,50      |
| S8H/300        | 264  | 51,50      |
| S8H/500        | 264  | 62,50      |
| S8P/150        | 260  | 47,50      |
| S8P/300        | 260  | 51,50      |
| S8P/500        | 260  | 62,50      |
| S9P/150        | 260  | 50,50      |
| S9P/300        | 260  | 54,50      |
| S9P/500        | 260  | 66,00      |
| S10P           | 261  | 4,85       |
| S11../.        | 261  | 32,00      |
| S12../.        | 261  | 27,50      |
| S12H../.       | 264  | 40,50      |
| S13../.        | 261  | 27,50      |
| S13H../.       | 264  | 40,50      |
| S14../.        | 261  | 20,50      |
| S15../.        | 261  | 13,50      |
| S16../.        | 261  | 71,00      |
| S16H../.       | 265  | 85,50      |
| S17../.        | 261  | 59,00      |
| S17H../.       | 265  | 85,50      |
| S18../.        | 261  | 59,00      |
| S18H../.       | 265  | 85,50      |
| S19../.        | 261  | 81,00      |

| Item Code        | Pag. | List Price |
|------------------|------|------------|
| S19H../.         | 265  | 132,00     |
| S20../.          | 261  | 81,00      |
| S20H../.         | 265  | 132,00     |
| S21../.          | 261  | 81,00      |
| S21H../.         | 265  | 132,00     |
| S22../.          | 261  | 81,00      |
| S22H../.         | 265  | 132,00     |
| S23../.          | 261  | 118,00     |
| S23H../.         | 265  | 169,00     |
| S24../.          | 261  | 69,50      |
| S25R../.         | 263  | 16,50      |
| S26R../.         | 263  | 18,00      |
| S27R../.         | 263  | 18,00      |
| S28R../.         | 263  | 20,50      |
| S29R../.         | 263  | 20,50      |
| S30../.          | 261  | 1,80       |
| S32../.          | 568  | 1.834,00   |
| S33H/200         | 265  | 59,00      |
| S34H/200         | 265  | 32,50      |
| S51../.          | 266  | 73,50      |
| S52../.          | 266  | 71,00      |
| S312/BI          | 217  | 113,00     |
| SIL/TUBE         | 311  | 27,50      |
| SK030/1A../.     | 536  | 189,50     |
| SK030/2A../.     | 536  | 230,50     |
| SK060/1A../.     | 536  | 248,50     |
| SK060/2A../.     | 536  | 297,00     |
| SK090/1A../.     | 536  | 303,00     |
| SK090/2A../.     | 536  | 386,00     |
| SL05../.         | 471  | 89,50      |
| SL12../.         | 471  | 177,50     |
| SP/KIT/503       | 470  | 10,50      |
| SPS06../.        | 470  | 129,50     |
| SPS11../.        | 470  | 186,00     |
| SQM66../90       | 202  | 157,50     |
| SQM66../90/1     | 202  | 205,00     |
| SQM66../90/2     | 202  | 245,00     |
| SQM66../90/3     | 202  | 260,00     |
| SQM66../90/8     | 202  | 217,00     |
| SQM66../90/9     | 202  | 360,00     |
| SQM66../90/10    | 202  | 360,00     |
| SQM66../90/11    | 202  | 400,00     |
| SQM66/DS../90    | 202  | 180,50     |
| TAS/BS           | 408  | 10,50      |
| W35/001/.        | 167  | 35,00      |
| W35/002/CLIP     | 167  | 13,50      |
| W35/003/SOSP     | 167  | 20,00      |
| W35/003I         | 167  | 8,00       |
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| W35/003R/DALI/.  | 167  | 65,00      |
| W35/003R/DALI/E  | 167  | 80,00      |
| W35/004          | 167  | 37,00      |
| W35/006          | 167  | 21,00      |
| W35/007/.        | 167  | 120,00     |
| W35/007/DALI/.   | 167  | 130,00     |
| W35/008/.        | 167  | 160,00     |
| W35/01/M         | 161  | 12,50      |
| W35/01/S         | 161  | 10,50      |
| W35/02/M         | 161  | 17,50      |
| W35/02/S         | 161  | 15,00      |
| W35/03/M         | 161  | 22,50      |
| W35/03/S         | 161  | 19,00      |
| W35/04/M         | 161  | 28,00      |
| W35/04/S         | 161  | 23,50      |
| W35/01A../.      | 160  | 259,00     |
| W35/01A../.E     | 164  | 471,00     |
| W35/01A.././5P   | 164  | 270,00     |
| W35/01A.././2    | 160  | 368,00     |
| W35/01A.././2E   | 164  | 579,00     |
| W35/01A.././2/7P | 164  | 383,00     |
| W35/01A.././3    | 160  | 368,00     |
| W35/01A.././3E   | 164  | 579,00     |
| W35/01A.././3/7P | 164  | 383,00     |
| W35/01B../.      | 162  | 380,00     |
| W35/01B../.E     | 164  | 592,00     |
| W35/01B.././5P   | 164  | 390,00     |
| W35/01B.././2    | 162  | 573,00     |
| W35/01B.././2E   | 164  | 785,00     |
| W35/01B.././2/7P | 164  | 590,00     |
| W35/01B.././3    | 162  | 573,00     |
| W35/01B.././3E   | 164  | 785,00     |

| Item Code        | Pag. | List Price |
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| W35/01B.././3/7P | 164  | 590,00     |
| W35/02A../.      | 160  | 374,00     |
| W35/02A../.E     | 164  | 586,00     |
| W35/02A.././5P   | 164  | 386,00     |
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| W35/02A.././2E   | 164  | 694,00     |
| W35/02A.././2/7P | 164  | 498,00     |
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| W35/02B.././2/7P | 164  | 767,00     |
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| W35/03B.././2    | 162  | 864,00     |
| W35/03B.././2E   | 164  | 1.076,00   |
| W35/03B.././2/7P | 164  | 880,00     |
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| W35/04B.././3/7P | 164  | 1.066,00   |

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| 70002/2700K/1    | 321  | 0,20       |
| 70002../1        | 321  | 0,20       |
| 70012/2700K/1    | 321  | 0,35       |
| 70012../1        | 321  | 0,35       |
| 70042/2700K/1    | 323  | 0,35       |
| 70042../1        | 323  | 0,35       |
| 70042/90/2700K/1 | 325  | 0,40       |
| 70042/90../1     | 325  | 0,40       |
| 70052/2700K/1    | 323  | 0,50       |
| 70052../1        | 323  | 0,50       |
| 70052/90/2700K/1 | 325  | 0,55       |
| 70052/90../1     | 325  | 0,55       |
| 70092/2700K/1    | 327  | 0,45       |
| 70092../1        | 327  | 0,45       |
| 70092/90/2700K/1 | 329  | 0,50       |
| 70092/90../1     | 329  | 0,50       |
| 70102/2700K/1    | 327  | 0,55       |
| 70102../1        | 327  | 0,55       |
| 70102/90/2700K/1 | 329  | 0,60       |
| 70102/90../1     | 329  | 0,60       |
| 80160/90/2700K/1 | 333  | 1,20       |
| 80160/90../1     | 333  | 1,20       |

| Strip Custom     | Pag. | List Price |
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| 80200../1        | 333  | 0,70       |
| 80300/90/2700K/1 | 335  | 0,90       |
| 80300/90../1     | 335  | 0,90       |
| 80310/90/2700K/1 | 335  | 1,10       |
| 80310/90../1     | 335  | 1,10       |
| 80321/RGB/1      | 347  | 0,85       |
| 80322/RGBW/1     | 349  | 1,05       |
| 80331/RGB/1      | 347  | 1,05       |
| 80332/RGBW/1     | 349  | 1,20       |
| 80340/90/2700K/1 | 337  | 1,10       |
| 80340/90../1     | 337  | 1,10       |
| 80350/90/2700K/1 | 337  | 1,35       |
| 80350/90../1     | 337  | 1,35       |
| 80360/90/2700K/1 | 339  | 1,10       |
| 80360/90../1     | 339  | 1,10       |
| 80371/90/DIN/1   | 351  | 1,10       |
| 80390/90../1     | 339  | 1,10       |
| 80400/90/2700K/1 | 341  | 0,95       |
| 80400/90../1     | 341  | 0,95       |
| 80500/90/2700K/1 | 341  | 1,65       |
| 80500/90../1     | 341  | 1,65       |
| BS/3H/1          | 397  | 0,45       |
| BS/3H/S/1        | 397  | 0,45       |
| BS/3H/W/1        | 397  | 0,50       |
| BS/3H/SW/1       | 397  | 0,50       |
| BS/3E/1          | 397  | 0,30       |
| BS/3E/S/1        | 397  | 0,30       |
| BS/4/1           | 401  | 0,45       |
| BS/4/S/1         | 401  | 0,45       |
| BS/4/W/1         | 401  | 0,55       |
| BS/4/SW/1        | 401  | 0,55       |
| BS/5/1           | 401  | 0,50       |
| BS/6/1           | 403  | 0,55       |
| BS/6/S/1         | 403  | 0,55       |
| BS/6/W/1         | 403  | 0,65       |
| BS/6/SW/1        | 403  | 0,65       |
| BS/8/1           | 405  | 0,50       |
| BS/8/S/1         | 405  | 0,50       |
| BS/9/1           | 401  | 0,55       |
| BS/9/S/1         | 401  | 0,55       |
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| BS/10/S/1        | 397  | 0,55       |
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| BS/11/S/1        | 405  | 0,70       |
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| BS/12/S/1        | 405  | 0,70       |
| BS/16/1          | 403  | 0,95       |
| BS/16/S/1        | 403  | 0,95       |
| BS/17/1          | 403  | 1,25       |
| BS/17/S/1        | 403  | 1,25       |
| BS/18/1          | 399  | 0,35       |
| BS/18/S/1        | 399  | 0,35       |
| BS/19/1          | 397  | 0,50       |
| BS/19/S/1        | 397  | 0,50       |
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| BS/22/S/1        | 403  | 0,50       |
| BS/23/S/1        | 399  | 0,35       |
| BS/24/S/1        | 401  | 0,70       |
| BS/25/1          | 399  | 0,45       |
| BS/25/S/1        | 399  | 0,45       |
| FL01../1         | 355  | 1,55       |
| FL02../1         | 355  | 0,95       |
| FL03../1         | 357  | 1,10       |
| FL04../1         | 357  | 1,25       |
| FL05../1         | 359  | 1,35       |
| FL05/RGB/1       | 359  | 1,50       |
| PA/01/1          | 384  | 0,90       |
| PA/01/S/1        | 384  | 0,90       |
| PA/02/S/1        | 386  | 0,95       |
| PA/07/1          | 388  | 1,25       |
| PA/07/S/1        | 388  | 1,25       |
| PA/08/1          | 390  | 0,95       |
| PA/09/S/1        | 392  | 1,00       |
| PA/10/S/1        | 392  | 1,10       |
| PA/11/S/1        | 380  | 0,85       |
| PA/11/S/B/1      | 380  | 0,85       |
| PA/12/S/1        | 382  | 1,00       |
| PA/12/S/B/1      | 382  | 1,00       |



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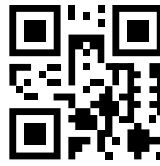
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