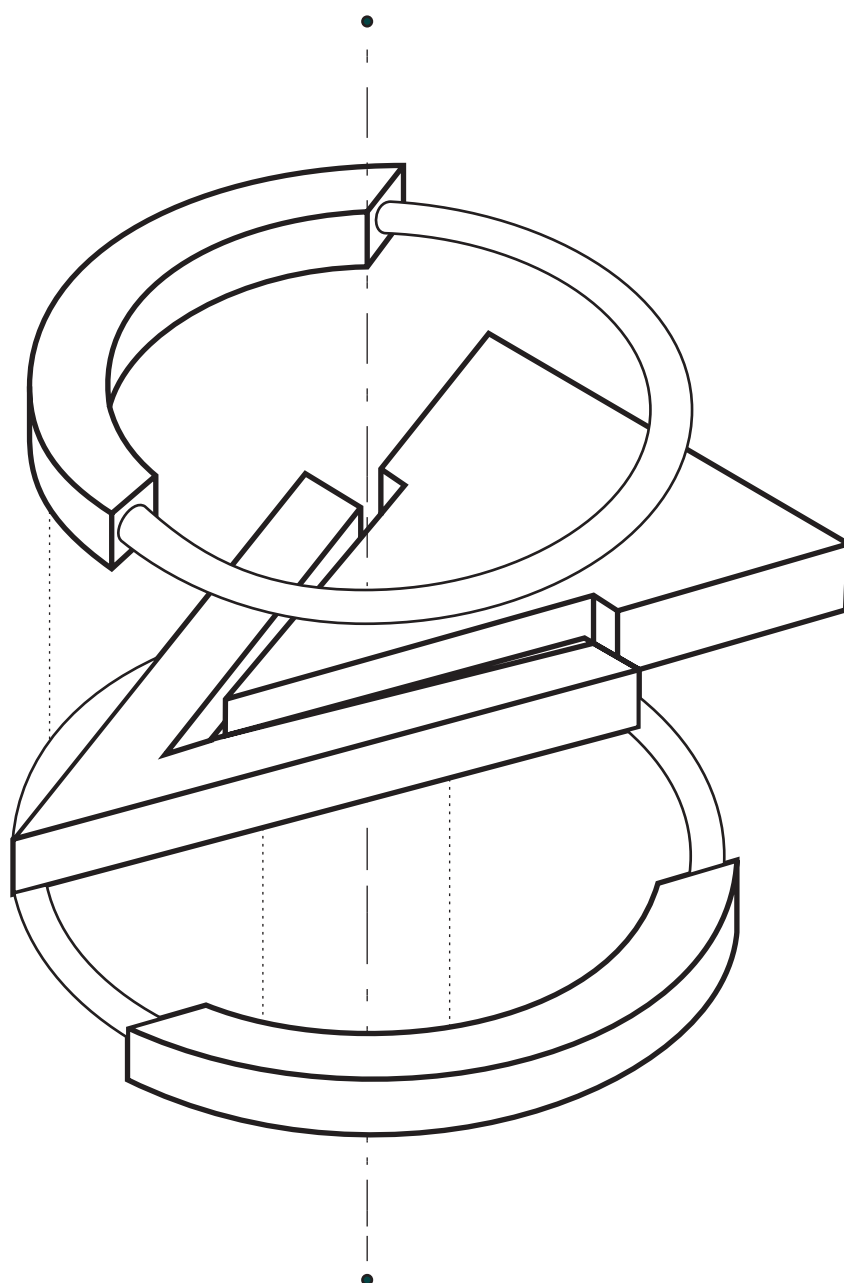




Name: **Catalogue 8**

Company: **Civic S.r.l.**



PRODUTTORI  
MANUFACTURE  
VENDITORI SEL  
CONSULENTI C  
**WE ARE CIVIC**  
MULTILANGUA  
PROFESSIONIST  
PROFESSIONAL





ERS ARTIGIANI  
LERS  
CONSULTANTS  
MULTILINGUA  
GE  
TI  
LS

*La luce è stata il passato,  
è il presente,  
sarà il nostro futuro.*

**PROGETTIAMO OGGI LE  
SOLUZIONI PER IL DOMANI.**

*Light was the past,  
It is the present,  
It will be our future.*

**TODAY WE DESIGN THE SOLUTIONS  
FOR TOMORROW.**

# Index

## Indice

|                                  |                                        |
|----------------------------------|----------------------------------------|
| Su di noi   About us             | .6                                     |
| Indice prodotti   Products index | .28                                    |
| Legenda   Legend                 | .36                                    |
| <b>OUTDOOR</b>                   |                                        |
| .40                              | Soffitto<br>Ceiling                    |
| .50                              | Parete<br>Wall                         |
| .76                              | Profili<br>Profiles                    |
| .112                             | Paletti<br>Bollards                    |
| .130                             | Proiettori<br>Projectors               |
| .152                             | Incasso a pavimento<br>Buried uplights |
| <b>INDOOR</b>                    |                                        |
| .182                             | Sospensioni<br>Pendant                 |
| .222                             | Incassi<br>Recessed                    |
| .230                             | Faretti<br>Spotlights                  |
| .254                             | Downlights                             |
| .274                             | Luci d'ambiente<br>Ambient lights      |
| Drivers                          | .282                                   |





Nel 2024 CIVIC ha celebrato un importante traguardo: 30 anni di attività. Un percorso fatto di passione, competenza e visione, che ci ha portati a essere un punto di riferimento nel mondo dell'illuminazione tecnica e architettonica, in Italia e all'estero. Tre decenni di ricerca, sviluppo e produzione ci hanno permesso di crescere insieme ai professionisti del settore, offrendo soluzioni che coniugano estetica, tecnologia e funzione.

In 2024, CIVIC has celebrated a major milestone: 30 years of activity. A journey made of passion, expertise, and vision that has made us a point of reference in the world of technical and architectural lighting, both in Italy and internationally. Three decades of research, development, and manufacturing have allowed us to grow alongside industry professionals, offering solutions that blend aesthetics, technology, and function.





# 30 ANNI DI ILLUMINAZIONE 30 YEARS OF LIGHTING

Questo anniversario non è solo un momento di celebrazione, ma anche un'occasione per rinnovare il nostro impegno verso la qualità, l'innovazione e la sostenibilità. Continueremo a investire nella ricerca, nelle persone e nei processi, con lo sguardo rivolto al futuro e le radici ben salde nel saper fare italiano.

This anniversary is not only a time to celebrate but also an opportunity to reaffirm our commitment to quality, innovation, and sustainability. We will continue investing in research, in people, and in processes, with our eyes on the future and our roots firmly grounded in Italian craftsmanship.



# I NOSTRI VALORI

Innovazione | Innovation



Valore | Value



Continuità | Continuity



Customizzazione / Customization



Questa è / This is CIVIC



Inclusione / Inclusion



# OUR VALUES

# DALLA TRADIZIONE FROM TRADITION

Siciliano DOC ma milanese d'adozione Salvatore Mario Abbate, conosciuto come "il Geometra Abbate", fonda nel 1994 la società CIVIC S.r.l. Imprenditore lungimirante e appassionato, credeva profondamente nell'importanza del servizio al cliente e nell'equilibrio tra innovazione tecnica ed estetica. La sua visione si tradusse nella creazione di due modelli iconici, il ROTONDO e l'OVALE, introducendo per la prima volta in Italia sistemi lineari dalle forme più originali. La capacità di anticipare le tendenze del mercato e di rispondere rapidamente a una società in continua evoluzione ha permesso a CIVIC di rimanere sempre aggiornata, trovando forza in un equilibrio tra forma e funzione.

2004

A true Sicilian by birth but Milanese by adoption, Salvatore Mario Abbate - known as "il Geometra Abbate" - founded the company CIVIC S.r.l. in 1994. A visionary and passionate entrepreneur, he deeply believed in the importance of customer service and in balancing technical innovation with aesthetic appeal. His vision led to the creation of two iconic models, the ROTONDO and the OVALE, introducing for the first time in Italy linear systems with more original shapes. The ability to anticipate market trends and respond quickly to an ever-evolving society has allowed CIVIC to stay up to date, drawing strength from a balance between form and function.

2020



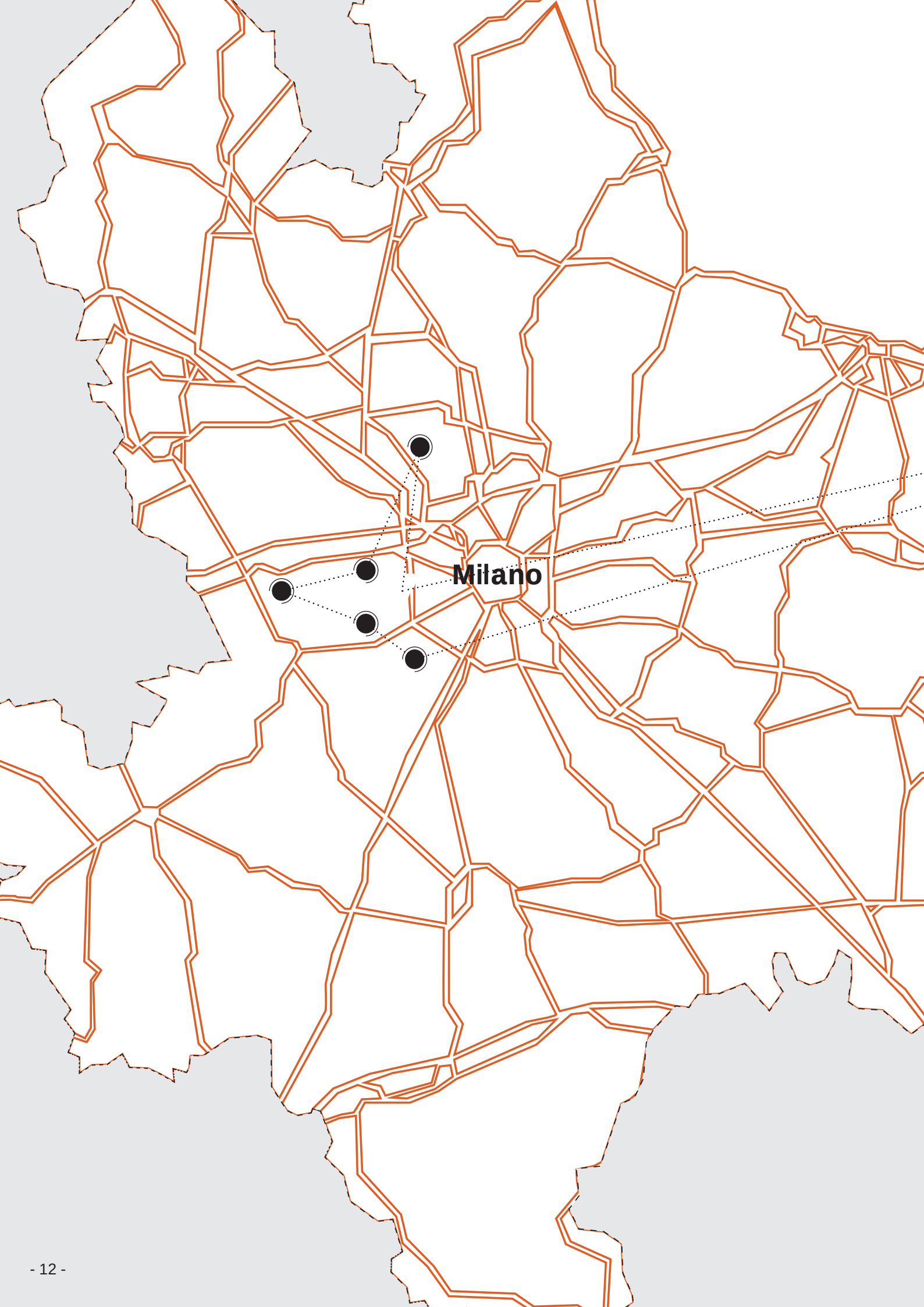


2015

Questo ha portato allo sviluppo di apparecchi più accessibili, resistenti e facilmente integrabili in vari contesti. L'impegno costante, anche da parte della nuova generazione, ha garantito un continuo rinnovamento, consolidando CIVIC come punto di riferimento nella vendita di apparecchi di illuminazione tecnica.

This has led to the development of fixtures that are more accessible, durable, and easily integrated into various contexts. The ongoing commitment, also from the new generation, has ensured continuous renewal, establishing CIVIC as a benchmark in the production of technical lighting fixtures.

**ALL'INNOVAZIONE  
TO INNOVATION**





# 100% MADE IN ITALY

Selezioniamo con cura materie prime e componenti Made in Italy. Questo approccio ci consente di mantenere un dialogo diretto e continuo con i fornitori, oltre a consentirci di rimanere aggiornati sulle novità tecnologiche e di settore.

Grazie ad una filiera corta e integrata, riusciamo a gestire internamente ogni fase del processo produttivo, oltre a ridurre notevolmente l'impatto delle nostre attività e contribuire in modo concreto al sostegno dell'economia locale.

We carefully select only Made in Italy raw materials and components. This approach allows us to maintain a direct and continuous dialogue with our suppliers - all highly qualified and deeply rooted in the local area - while keeping us up to date with the latest technological and industry developments.

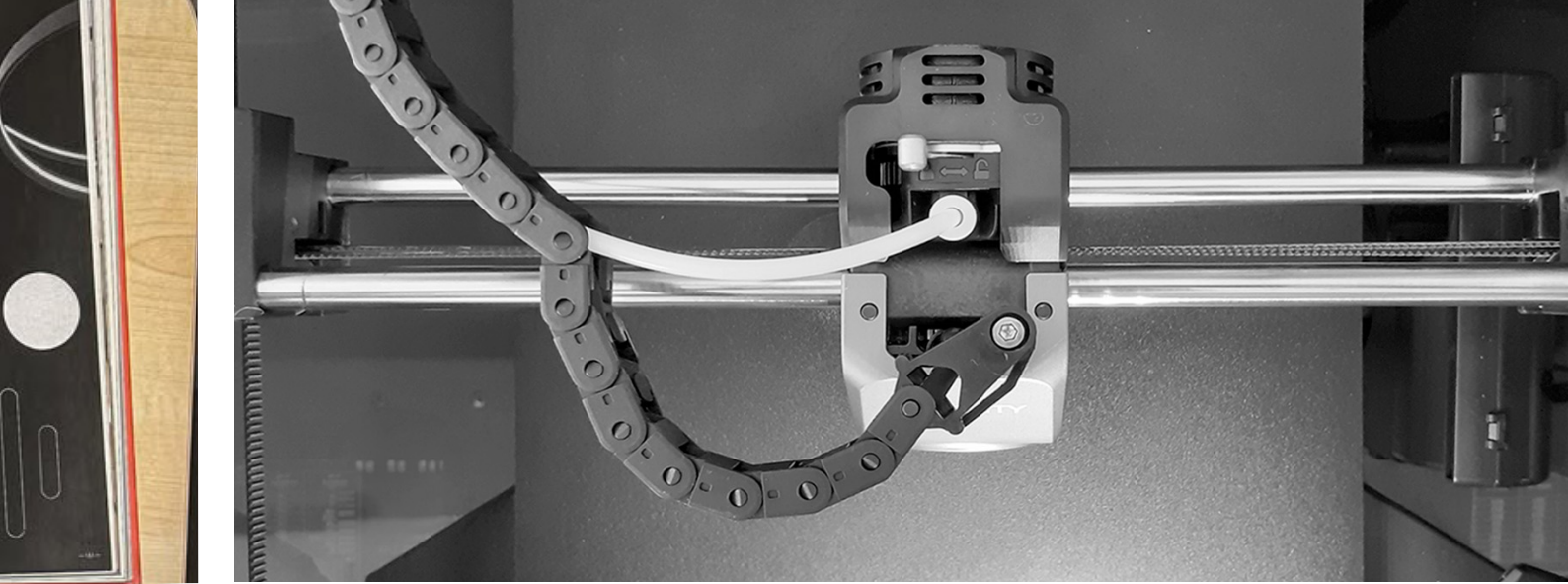
Thanks to a short and fully integrated supply chain, we are able to manage every stage of the production process in-house. This not only reduces the environmental impact of our operations, but also provides tangible support to the local economy.





Ogni prodotto nasce da un attento lavoro di progettazione interna, con l'obiettivo di offrire soluzioni che uniscono estetica, funzionalità e innovazione.

Each product is the result of meticulous in-house design work, aimed at offering solutions that combine aesthetics, functionality, and innovation.



# **COSA FACCIAMO** WHAT WE DO

# TUTTO CIÒ DI CUI HAI BISOGNO

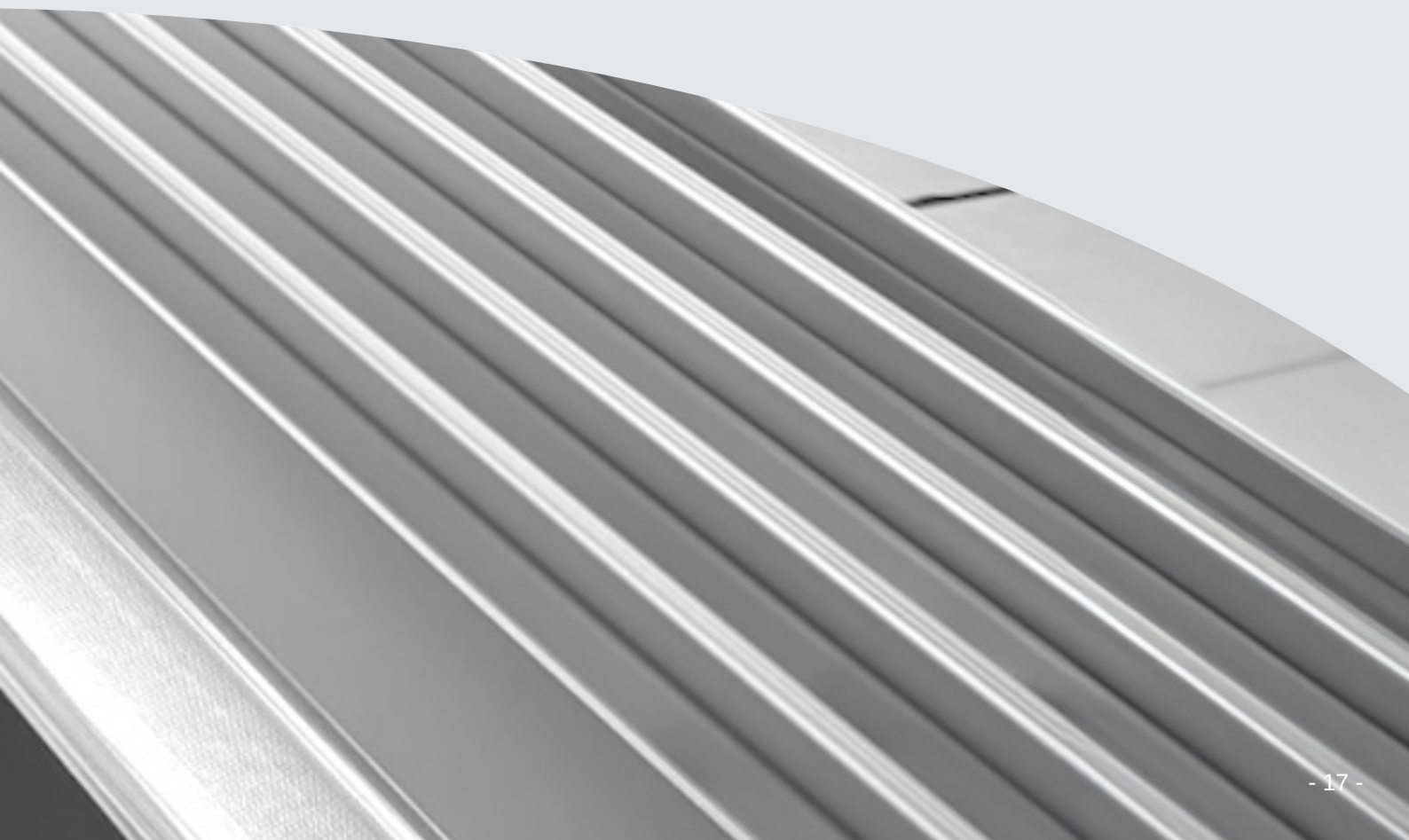
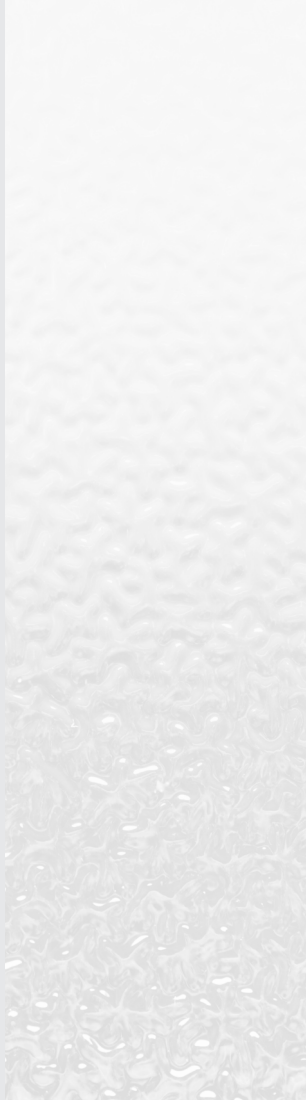
## EVERYTHING YOU NEED

Al centro di ogni prodotto CIVIC c'è un sapere concreto, fatto di gesti precisi, attenzione ai dettagli e una cura che solo l'esperienza può offrire. Un processo che prende forma attraverso le mani esperte di chi conosce a fondo ogni componente, ogni finitura, ogni sfumatura. È da questa competenza che nasce la capacità di interpretare le esigenze di progettisti e clienti, traducendole in soluzioni su misura, pensate per integrarsi con armonia in ogni contesto.

At the core of every CIVIC product lies a tangible expertise, expressed through precise craftsmanship, attention to detail, and a care that only experience can provide. This process is shaped by the skilled hands of those who deeply understand every component, every finish, and every nuance. It is from this expertise that the ability to interpret the needs of designers and clients arises, transforming them into tailor-made solutions designed to integrate harmoniously into any setting.









# **PRODUZIONE INTERNA**

## **IN-HOUSE PRODUCTION**





La produzione avviene nel nostro stabilimento, dove personale qualificato segue ogni fase con attenzione dall'assemblaggio ai test di controllo.

Production takes place entirely in our facility, where qualified personnel carefully oversee every stage, from assembly to quality testing.



# QUANDO NE HAI BISOGNO WHENEVER YOU NEED

Il nostro magazzino rappresenta il fulcro della produzione oltre che un elemento fondamentale nell'organizzazione aziendale. Tra le sue funzioni, infatti, rivestono particolare importanza lo stoccaggio dei prodotti finiti e dei semilavorati pronti per l'assemblaggio. Questo sistema di gestione ci permette di mantenere un'elevata prontezza operativa e di rispondere con rapidità e flessibilità alle richieste del mercato.

Our warehouse represents the core of our production as well as a key element in our organizational structure. Among its functions, particular importance is given to the storage of finished products and semi-finished goods ready for assembly. This management system allows us to maintain high operational readiness and to respond quickly and flexibly to market demands.

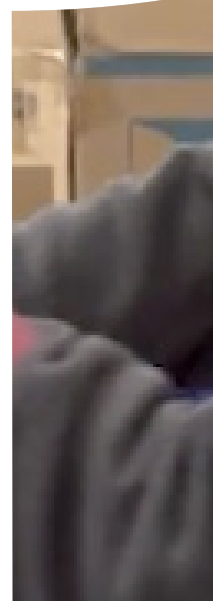
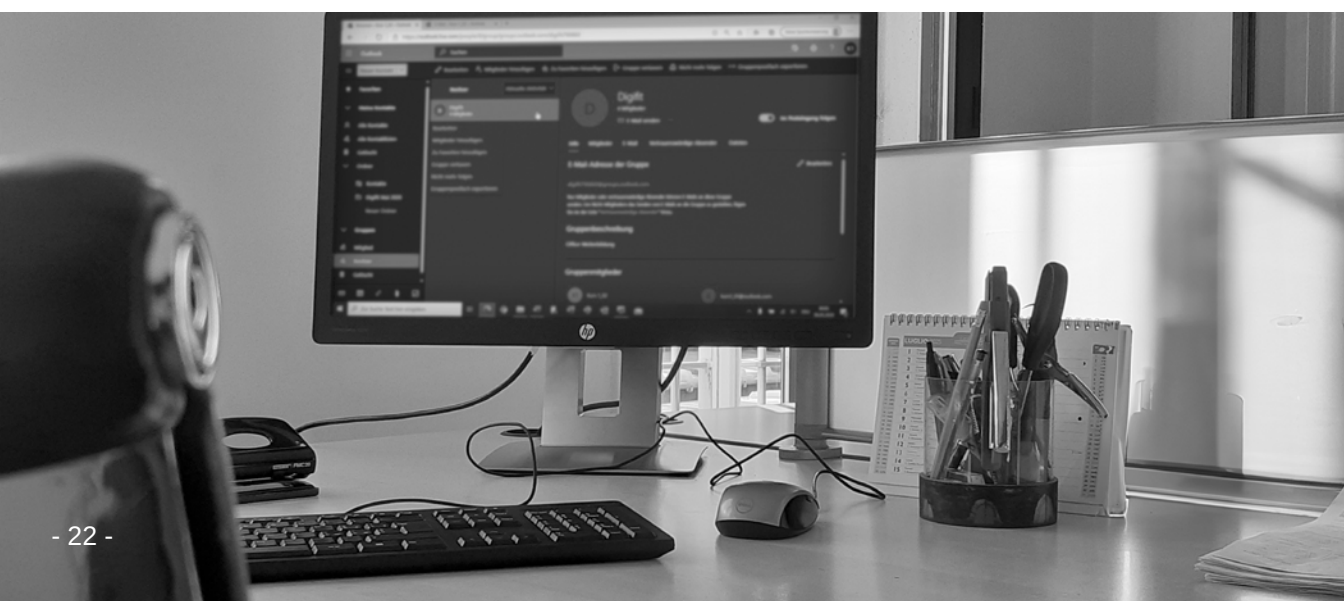






# SPEDIZIONE & POST-VENDITA

## DELIVERY & AFTER-SALES





Gestiamo direttamente la spedizione degli apparecchi per assicurarci che ogni prodotto arrivi a destinazione nelle migliori condizioni.

We handle the shipment of the devices directly to ensure that each product arrives at its destination in the best possible condition.



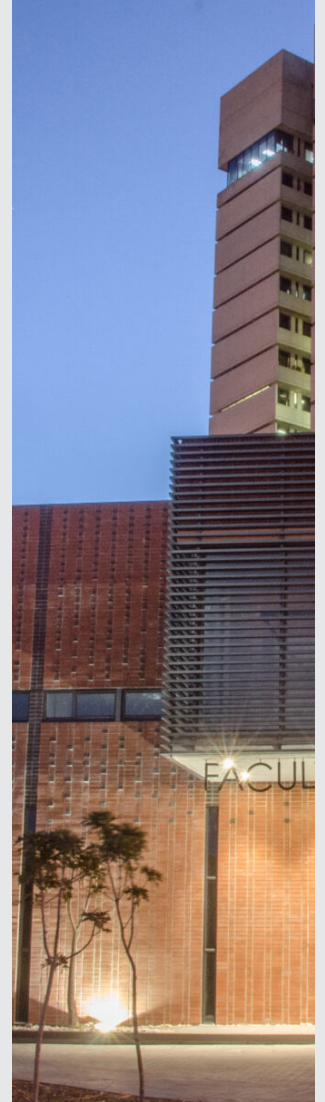
# OVUNQUE NE HAI BISOGNO EVERYWHERE YOU NEED

Siamo orgogliosi di produrre in Italia e di portare nel mondo la bellezza, l'artigianalità e la qualità che contraddistinguono il Made in Italy. Nell'ultimo anno, i nostri prodotti hanno raggiunto oltre 28 paesi, a conferma del crescente riconoscimento internazionale per il nostro design distintivo, l'affidabilità delle soluzioni proposte e la cura meticolosa per ogni dettaglio.

We are proud to manufacture in Italy and to bring the beauty, craftsmanship, and quality of Made in Italy to the world. Over the past year, our products have reached more than 28 countries, confirming the growing international recognition of our distinctive design, the reliability of our solutions, and the meticulous attention to detail.



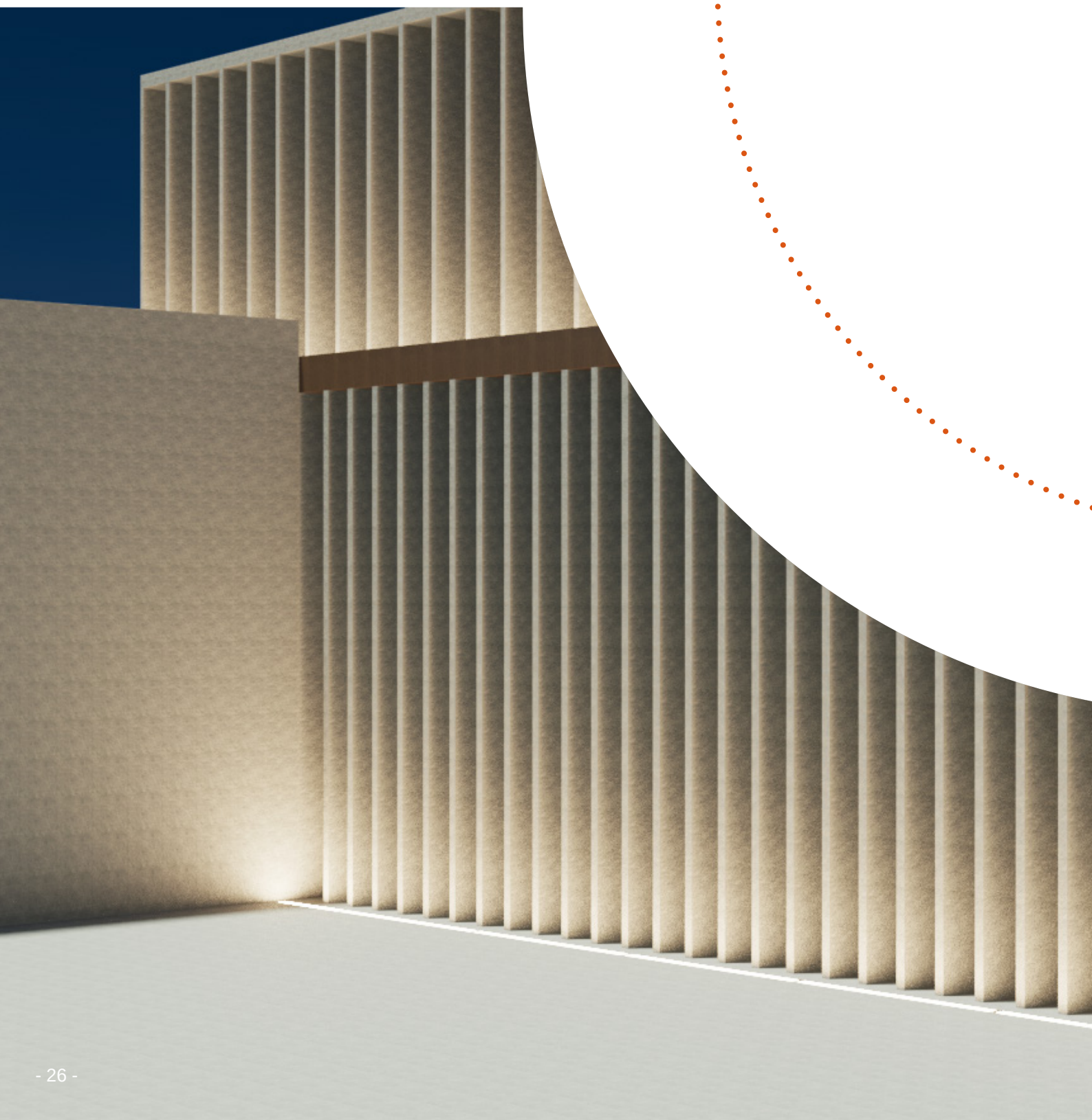
# LIMIT





Supportiamo progettisti e installatori offrendo calcoli illuminotecnici avanzati e rendering 3D realistici, che permettono ai clienti di visualizzare gli ambienti illuminati con le nostre soluzioni.

We assist designers and installers by providing advanced lighting calculations and realistic 3D renderings, allowing clients to preview the spaces illuminated with our solutions.



# ALTRI SERVIZI OTHER SERVICES



**Indice**

PRODOTTI

**PRODUCTS**

**Index**



# ESTERNI

Le nuove esigenze sociali hanno reso gli spazi esterni più importanti, spingendo CIVIC a valorizzare la propria esperienza nell'outdoor per migliorare i modelli esistenti e creare nuove soluzioni illuminotecniche che uniscono design e innovazione.

The new social needs have made outdoor spaces more important, leading CIVIC to leverage its experience in the outdoor sector to enhance existing models and create new lighting solutions that combine design and innovation.



## SOFFITTO CEILING



Mini Orfeo 42



Raggio Out 46



## PARETE WALL



Apollo 52



Mini Apollo 52



Apollo XS 52

APOLLO  
series



Luxa 60



Mini Luxa 60



Sole 66



Card 66



Enea 66



Ermes 66

SEGNA PASSO  
series

# OUTDOOR

# ESTERNI

## PROFILI PROFILES



Alu  
Proof **78**

NET  
series



Net 16 **84**



Net 50 **84**



Net 70 **84**

CABRIO  
series



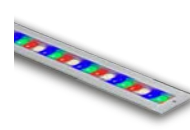
Cabrio **92**



Cabrio  
RGBW **92**



Cabrio  
Recessed **92**



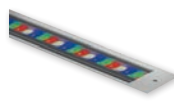
Cabrio  
Recessed  
RGBW **92**



Raise **102**



Spider  
Recessed **106**



Spider  
Recessed  
RGBW **106**

## PALETTI BOLLARDS



TEBE  
series



Micro  
Tebe **114**



Tebe **118**



Apollo XS  
Paletto **122**



Mini Apollo  
Paletto **126**

## PROIETTORI PROJECTORS



Mini Orfeo Pro **132**



Titan **136**



Apollo XS Pro **140**



Raggio Spot **144**



Mini Raggio Spot **148**

## INCASSI A PAVIMENTO BURIED UPLIGHTS



Zeus **154**



Perseo **154**



Era **154**



Diana **154**

CARRABILI  
series



Zante **164**



Eric **164**



David **164**



Raggio SS **164**

CALPESTABILI  
series



Raggio Side **174**



Diana Side **174**

RADENTE  
series

# OUTDOOR



# INTERNI

## SOSPENSIONI PENDANTS



— Uroboro **184**



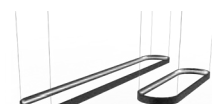
— Minu-R Diffuser **188**



— Minu-R Perimeter **188**



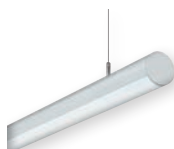
— Minu-R Square **188**



— Minu-R Lap **188**



— Ulisse **198**



— Round **202**



— Stilo **206**



— Shadow **210**



— T-Uni **214**



— T-Uni Lens **214**



— T-Uni UGR **214**

## INCASSI RECESSED



— T-Uni Recessed **224**



— T-Uni Recessed Frameless **224**



## FARETTI SPOTLIGHTS



**Diva In** 232



**Diva Plus** 232



**Binari Tracks 230V** 232



**Diva Base** 232

DIVA  
series



**Donna Small & Large** 242



**Binari Tracks 48V** 242



**Donna Infinity** 242



**Binari Tracks 48V** 242

DONNA  
series



## DOWNLIGHTS



**Flux** 256



**Modo** 260



**Air** 270



## LUCI D'AMBIENTE AMBIENT LIGHTS



**F-44** 276



**F-55** 276

F  
series

# INDOOR

# ACCESSORI

## DRIVERS

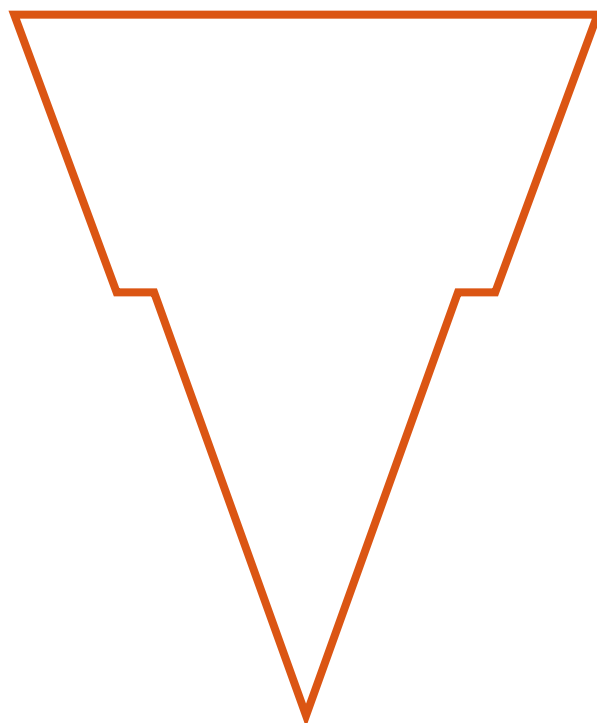
---



282

# ACCESSORIES





|         |                     |
|---------|---------------------|
|         | IP65                |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  | IK09                |



NOME PRODOTTO  
PRODUCT NAME

**CABRIO**

COLORE  
COLOUR

Z.  
COLOR

anodizzato/anodised - **05**   
 antracite/anthracite - **06**   
 grigio chiaro opaco/clear matte grey - **37**   
 custom - **99**

DISEGNO TECNICO  
TECHNICAL DRAWING

CRI80  
**5**

Y.  
4000K  
**7**

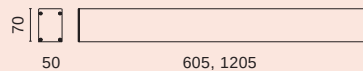
3000K  
**8**

2700K  
**9**

DIM  
  
**A2**

AGGIUNTE AL  
CODICE BASE  
ADD TO BASE CODE

CODICE BASE  
BASE CODE



| COD. ON/OFF        | L.MM | W                | LM             | FASCIO/BEAM                     |
|--------------------|------|------------------|----------------|---------------------------------|
| JEC.5916. 0 5 Y. Z | 605  | 12.5W/230V LED   | 1585/1502/1477 | diffuso/diffuse 120° SYM        |
| JEC.5921. 1 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | stretto/narrow 15° SYM          |
| JEC.5921. 2 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | largo/wide 30° SYM              |
| JEC.5921. 3 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 10x45° SYM |
| JEC.5921. 4 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 11x30° SYM |
| JEC.5918. 0 5 Y. Z | 1205 | 25W/230V LED     | 3170/3004/2954 | diffuso/diffuse 120° SYM        |
| JEC.5923. 1 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | stretto/narrow 15° SYM          |
| JEC.5923. 2 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | largo/wide 30° SYM              |
| JEC.5923. 3 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | ellittico/elliptical 10x45° SYM |
| JEC.5923. 4 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | ellittico/elliptical 11x30° SYM |

#### ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68. 4 vie.



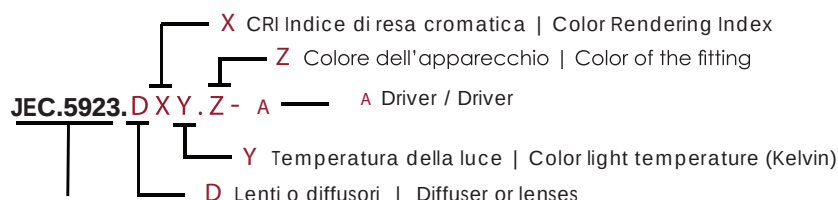
**JEC.AP**  
Attacco a parete (coppia).

#### COMPOSIZIONE DEL CODICE COMPLETO

Identifica il codice base e poi scegli D, X, Y, Z, A.

#### COMPOSE THE CODE FORMAT

Identify base code and choose D, X, Y, Z, A.



Codice base che identifica la famiglia del prodotto e le varie sottocategorie  
Base code identifies the family product and lenghts

#### ESEMPIO | EXAMPLE

| Famiglia<br>Family | Corpo<br>Body | Lenti Diffusori<br>Diffuser Lenses | CRI      | Kelvin   | Colour                 | Driver         |
|--------------------|---------------|------------------------------------|----------|----------|------------------------|----------------|
| <b>JEC</b>         | <b>5923</b>   | <b>3</b>                           | <b>5</b> | <b>7</b> | <b>. 05</b>            | <b>A2</b>      |
| Cabrio             | L.1205mm      | 10x45°                             | CRI80    | 4000K    | Anodizzato<br>Anodized | DALI<br>Driver |

# LEGENDA

| Simbolo                                                                             | Descrizione                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | Marcatura CE<br>contraddistingue la conformità del prodotto ai requisiti di sicurezza previsti per l'immissione sul mercato dell'unione europea.                                                                                                                                                                                                                                                                                                                                                         | CE Mark<br>It distinguishes the product conformity to the safety requirements that are necessary for the introduction of the product on the european market.                                                                                                                                                                                                                                                                                                          |
|    | Classe 1<br>Apparecchio che necessita di messa a terra. Sono ad essa collegate tutte le parti che potrebbero essere toccate e in caso di difetto causare una scossa elettrica.                                                                                                                                                                                                                                                                                                                           | Class 1<br>Luminaire that needs earth connection. To the earth are connected all the parts that might be touched and in case of defect cause electrical shock.                                                                                                                                                                                                                                                                                                        |
|    | Classe 2<br>Apparecchio che necessita di messa a terra. Tutte le parti metalliche che potrebbero causare una scossa elettrica in caso di difetto non possono essere toccate.                                                                                                                                                                                                                                                                                                                             | Class 2<br>Luminaire that doesn't need earth connection. All the metal parts that might cause electrical shock in case of defect cannot be touched.                                                                                                                                                                                                                                                                                                                   |
|    | Classe 3<br>Apparecchio per uso a bassa tensione (non superiore a 24V) con alimentazione mediante trasformatore di sicurezza.                                                                                                                                                                                                                                                                                                                                                                            | Class 3<br>Luminaire for low voltage use (not exceeding 24V) supplied with a safety transformer.                                                                                                                                                                                                                                                                                                                                                                      |
| IP                                                                                  | Grado di protezione dell'apparecchio contro l'ingresso di solidi e liquidi: la prima cifra identifica il grado di protezione contro l'ingresso di corpi solidi, la seconda quello contro l'ingresso di liquidi.                                                                                                                                                                                                                                                                                          | Protection degree of the fitting against the penetration of solids and liquids: the first number identifies the protection degree against the entry of solid bodies, the second one the protection degree against the entry of liquid.                                                                                                                                                                                                                                |
| IP1X                                                                                | IP1X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm.<br>IP2X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm.<br>IP3X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm.<br>IP4X - Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1 mm.<br>IP5X - Protetto contro la penetrazione della polvere.<br>IP6X - Protetto completamente contro la penetrazione della polvere. | IP1X - Protected against the entry of solid bodies with dimensions of more than 50 mm.<br>IP2X - Protected against the entry of solid bodies with dimensions of more than 12 mm.<br>IP3X - Protected against the entry of solid bodies with dimensions of more than 2,5 mm.<br>IP4X - Protected against the entry of solid bodies with dimensions of more than 1 mm.<br>IP5X - Protected against entry of dust.<br>IP6X - Completely protected against entry of dust. |
| IPX1                                                                                | IPX1 - Protetto contro le cadute verticali di gocce d'acqua.<br>IPX2 - Protetto contro le cadute dell'acqua con inclinazione fino a 15°.<br>IPX3 - Protetto contro la pioggia.<br>IPX4 - Protetto contro gli spruzzi.<br>IPX5 - Protetto contro i getti d'acqua.<br>IPX6 - Protetto contro le ondate.<br>IPX7 - Protetto all'immersione temporanea.<br>IPX8 - Protetto contro alla sommersione prolungata.                                                                                               | IPX1 - Protected against the vertical falling of water drops.<br>IPX2 - Protected against the falling of water with maximum inclination of 15°.<br>IPX3 - Protected against rain.<br>IPX4 - Protected against sprinklings.<br>IPX5 - Protected against water jets.<br>IPX6 - Protected against waves.<br>IPX7 - Protected against temporary immersion.<br>IPX8 - Protected against prolonged immersion.                                                               |
|  | Angolo di basculamento.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Adjustment angle.                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|  | Angolo di rotazione.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Rotation angle.                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|  | Distanza minima dall'oggetto illuminato.                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Minimum distance from the enlightened object.                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Cod.                                                                                | Colore                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Color                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 02                                                                                  | bianco RAL9010                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | white RAL9010                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 03                                                                                  | nero RAL9005                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | black RAL9005                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 05                                                                                  | anodizzato naturale lucido RAL9006                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | polished natural anodised RAL9006                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 06                                                                                  | grigio antracite raggrinzante RAL7016                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | rough anthracite grey RAL7016                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 22                                                                                  | opale                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | opal                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 28                                                                                  | grigio chiaro RAL7035                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | clear grey RAL7035                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 32                                                                                  | bianco raggrinzante RAL9016                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | rough white RAL9016                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 33                                                                                  | nero raggrinzante RAL9005                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | rough black RAL9005                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 37                                                                                  | grigio chiaro opaco raggrinzante RAL9006                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | rough clear matte grey RAL9006                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 39                                                                                  | corten                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | corten                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 50                                                                                  | grigio metallizzato                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | metallic grey                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 99                                                                                  | colore su richiesta                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | custom color                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

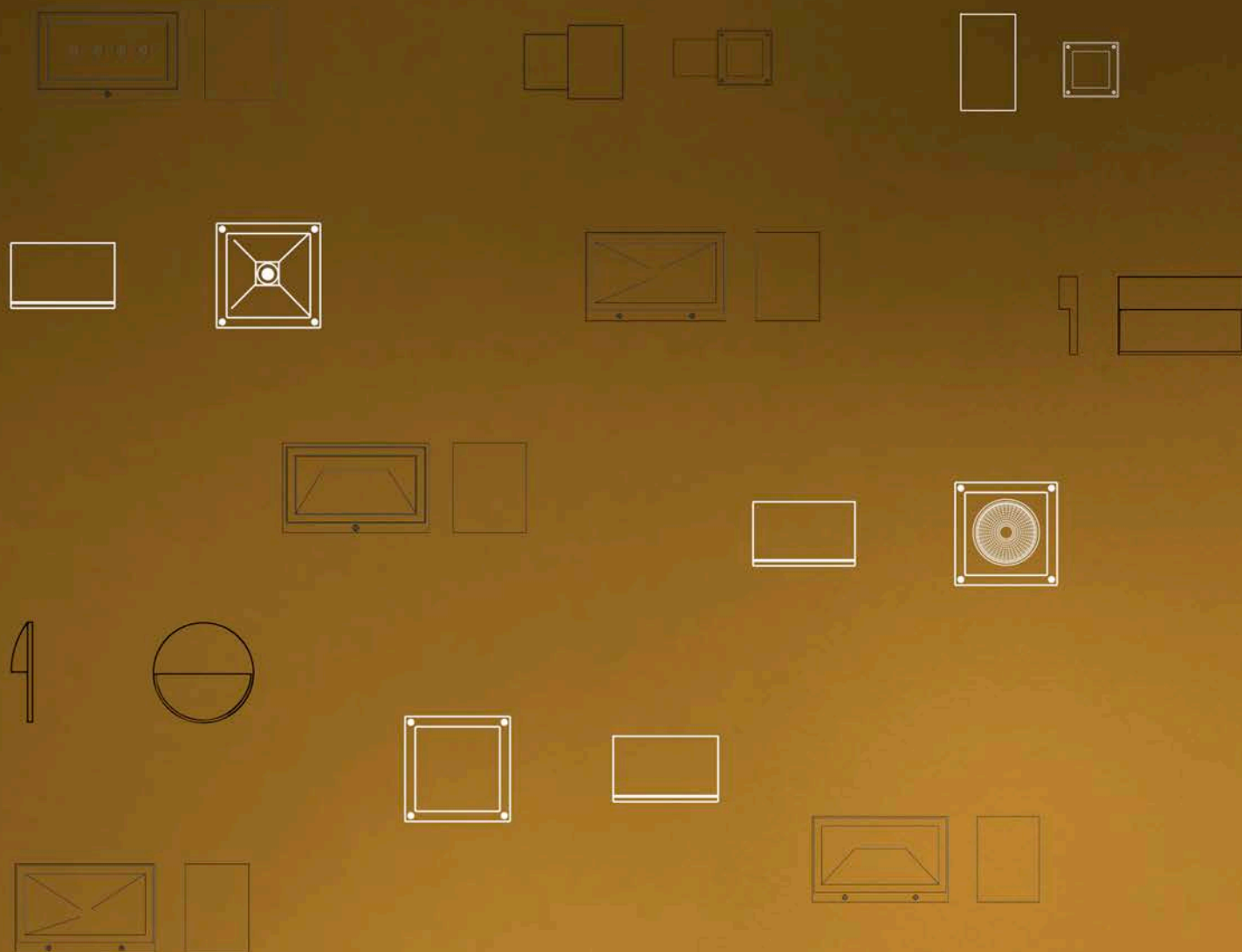
# LEGEND







# OUTDOOR



# SOFFITTO

## Ceiling



Outdoor



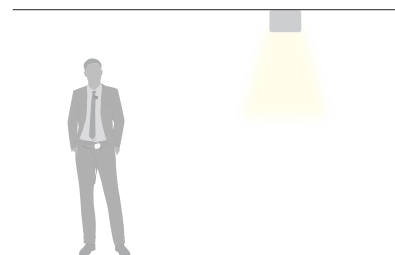
# MINI ORFEO



Faretto quadrato dal design essenziale, disponibile in molteplici varianti. Pensato per l'esterno per illuminare porticati, scale, balconate e terrazzi, può essere utilizzato anche in interni per illuminare ingressi, hall e corridoi.

Square spotlight with an essential design available in many variations. Designed for outdoors to illuminate porches, stairs, balconies and terraces, it can also be used indoors to illuminate entrances, halls and corridors.





## MINI ORFEO

Faretto da soffitto realizzato in alluminio pressofuso e diffusore in vetro temperato trasparente o satinato. Disponibile in diversi colori. Dimensioni: 155x155mm.

The body is made of die-cast aluminum and tempered transparent or satined glass diffuser. It is available in different colors. Dimensions: 155x155mm.

*Scopri anche / Look at*  
**Mini Orfeo Pro**  
*pag. 132*

*Esterni proiettori*  
*Exterior projectors*



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| ⏚         | IP65                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# MINI ORFEO

**Z.**  
COLOR

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

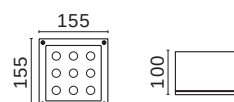
MODELLO/MODEL 1



MODELLO/MODEL 2



MODELLO/MODEL 3



| COD. ON/OFF        | W              | LM             | FASCIO/BEAM | DIFFUSORE/DIFFUSER      |
|--------------------|----------------|----------------|-------------|-------------------------|
| MODELLO/MODEL 1    |                |                |             |                         |
| MTP.5411. 0 X Y. Z | 12.5W/230V LED | 2650/2540/2507 | 60°         | trasparente/transparent |
| MTP.5411. 1 X Y. Z | 12.5W/230V LED | 2650/2540/2507 | 60°         | satinato/satined        |
| MODELLO/MODEL 2    |                |                |             |                         |
| MTP.5433. 1 X Y. Z | 12.5W/230V LED | 2650/2540/2507 | 13°         | trasparente/transparent |
| MTP.5433. 2 X Y. Z | 12.5W/230V LED | 2650/2540/2507 | 20°         | trasparente/transparent |
| MTP.5433. 3 X Y. Z | 12.5W/230V LED | 2650/2540/2507 | 38°         | trasparente/transparent |
| MODELLO/MODEL 3    |                |                |             |                         |
| MTP.5444. 1 X Y. Z | 18W/230V LED   | 1880/1750/1711 | 15°         | trasparente/transparent |
| MTP.5444. 2 X Y. Z | 18W/230V LED   | 1880/1750/1711 | 25°         | trasparente/transparent |
| MTP.5444. 3 X Y. Z | 18W/230V LED   | 1880/1750/1711 | 38°         | trasparente/transparent |

## ACCESSORI / ACCESSORIES



**MTP.AG**  
Schermo antiabbagliamento.  
Anti-glare screen.



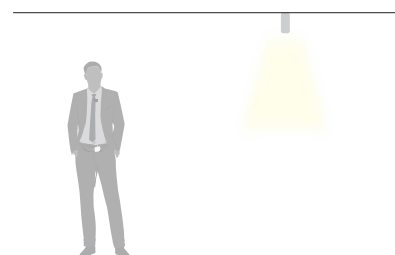
# RAGGIO OUT



Plafoniera di forma cilindrica, Raggio Out è un apparecchio fisso per esterno per luce funzionale che unisce eleganza ed essenzialità. L'ampia gamma di ottiche permette l'applicazione in molteplici contesti quali, soffitti esterni balconi, residenziali, porticati e camminamenti.

Raggio Out is a cylindrical ceiling light outdoor luminaire for functional light, that combines elegance and essentiality. The wide range of lenses available, allows application in multiple contexts such as outdoor ceilings, residential balconies, porches and walkways.





## RAGGIO OUT

Corpo e anello di chiusura in lega primaria di alluminio sottoposti a pre-trattamento di anodizzazione galvanica. Verniciatura a doppio strato a polveri epossipoliestere. Grado di protezione IP65. Schermo di protezione in vetro trasparente temperato. LED tono luce bianco 4000K, 3000K o 2700K da alimentare direttamente a 230V. Viteria in acciaio inox A4. Potenza 7W. Base di fissaggio inclusa.

Body and closing ring in aluminum alloy with galvanic anodizing pre-treatment. Double layer epoxy- polyester double step painting process. IP65 protection degree. Diffuser made of tempered transparent glass. Equipped with one LED in 4000K, 3000K or 2700K white colour to be supplied at 230V. Power 7W. Supplied with H05RN-F 3x1mm<sup>2</sup> connecting cable. Fixing base included.

|                                                                                   |                     |
|-----------------------------------------------------------------------------------|---------------------|
| CE                                                                                | LED                 |
|  | IP65                |
| RG1                                                                               | Driver on/off incl. |
| L80 B10                                                                           | 50000H              |
| CRI 90                                                                            |                     |



# RAGGIO OUT

**Z.**  
COLOR

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
grigio chiaro opaco/clear matte grey - **37**   
corten - **39** 

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

W

LM

FASCIO/BEAM

LAA.5120. 1 6 **Y . Z**  
LAA.5120. 2 6 **Y . Z**  
LAA.5120. 3 6 **Y . Z**

7W/230V LED  
7W/230V LED  
7W/230V LED

840/793/779  
840/793/779  
840/793/779

18°  
36°  
60°





# PARETE

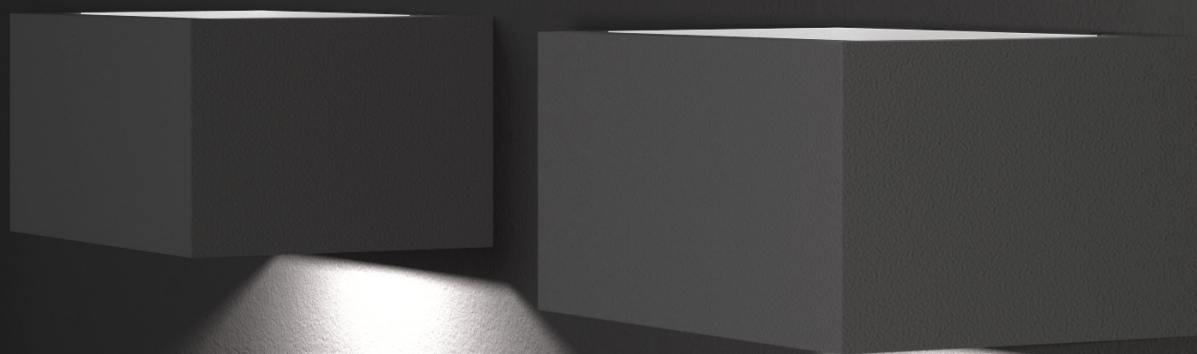
## Wall





Outdoor

# APOLLO



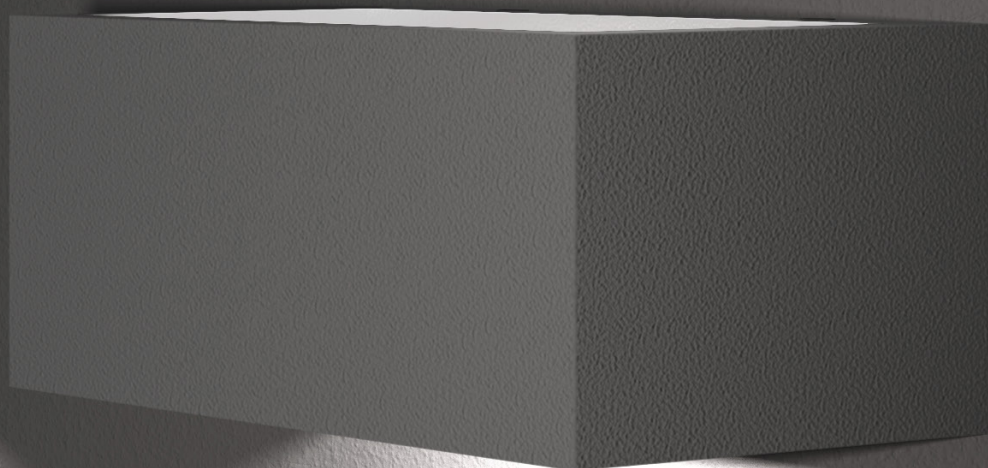
Apollo è una famiglia di prodotti che risulta ideale per l'illuminazione di facciate, percorsi in esterni e luoghi in cui sia richiesto un elevato grado di protezione. È disponibile in diverse dimensioni ed utilizzi, in versione a luce diretta e diretta/indiretta. La sua forma essenziale lo rende adatto alle ambientazioni più diverse, dalle domestiche ai grandi spazi architettonici.

Apollo is a family of products ideal to enlighten facades, external pathways and environments where an high IP rate is needed. It is available in different sizes and for different uses, in the direct and direct/indirect version. It fits in many different environments, from domestic ones to the big architectural buildings.

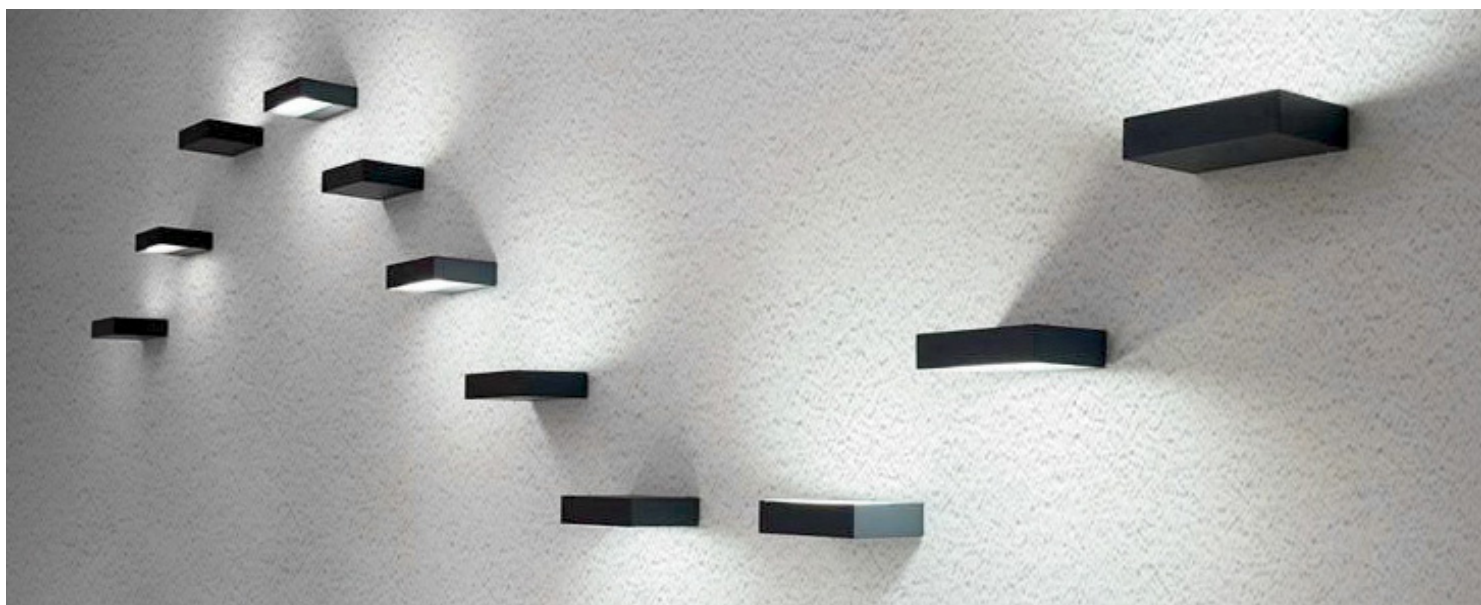
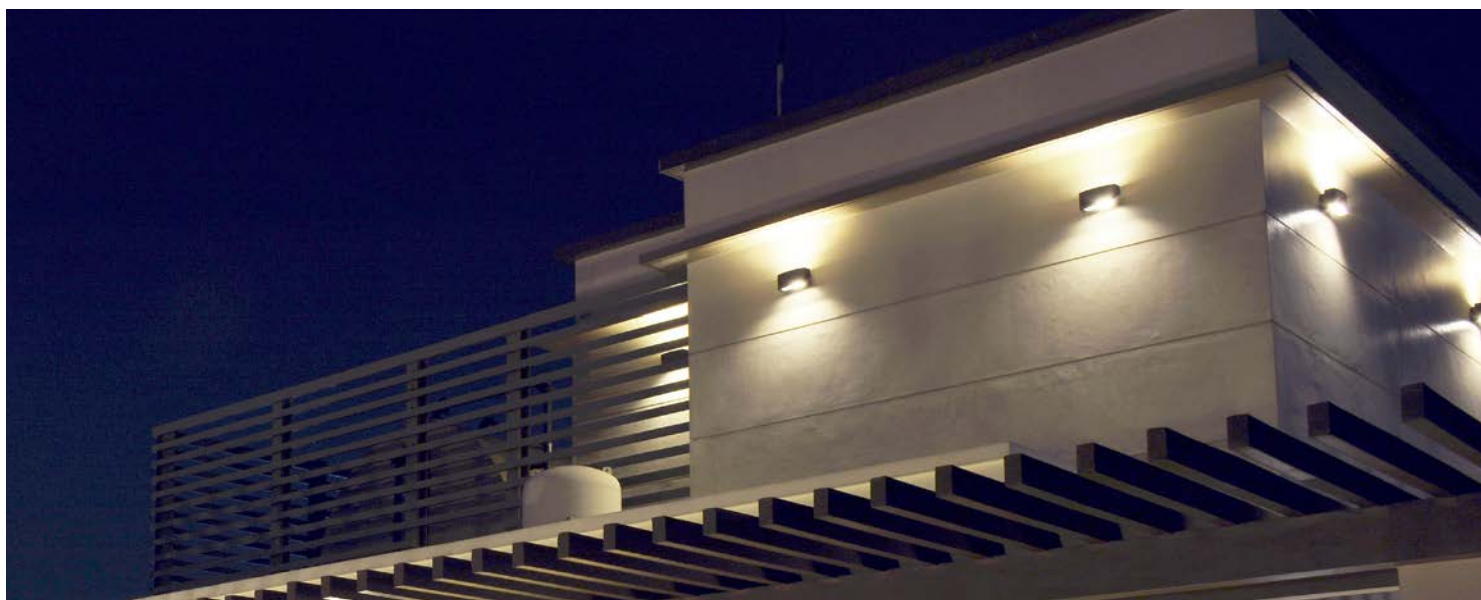


*Scopri anche / Look at*  
**Mini Apollo Paletto**  
*pag. 126*

*Esterni paletti*  
*Exterior poles*











## APOLLO

La struttura è in fusione di alluminio verniciato a polveri epossipoliestere. Vetro temperato trasparente/sabbiato. LED: tono luce bianco 4000K, 3000K o 2700K, emissione diretta e diretta/indiretta, simmetrica o asimmetrica. Potenze a partire da 12.5W luce diretta, fino a 34W luce diretta/indiretta.

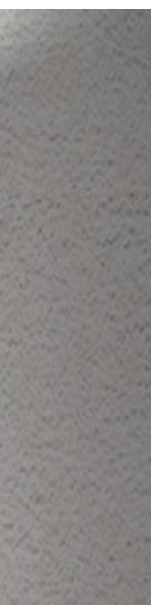
The structure is in die cast aluminum powder coated. Tempered transparent/sanded glass. LED: 4000K, 3000K or 2700K white light tone, direct and direct/indirect emission, symmetric or asymmetric. Powers from 12.5W with direct light, up to 34W with direct/indirect light.



## MINI APOLLO

La struttura è in fusione di alluminio verniciato a polveri epossipoliestere. Vetro temperato trasparente/sabbiato. LED: tono luce bianco 4000K, 3000K o 2700K, emissione diretta e diretta/indiretta, con lenti a fascio stretto e largo, con riflettore a fascio largo o luce diffusa. Potenze a partire da 4,8W luce diretta fino a 15W luce diretta/indiretta.

The structure is in die cast aluminum powder coated. Tempered transparent/sanded glass. LED: 4000K, 3000K or 2700K white light tone, direct and direct/indirect emission, with narrow or wide beam lenses, wide beam reflector or diffuse beam. Powers from 4,8W with direct light up to 15W direct/indirect light.



## APOLLO XS

La struttura è in fusione di alluminio verniciata a polveri epossipoliestere. Vetro temperato sabbiato. LED: tono luce bianco 4000K, 3000K o 2700K, emissione diretta e diretta/indiretta. Potenze a partire da 6W luce diretta fino a 12W luce diretta/indiretta.

The structure is in die-cast aluminum powder coated. Tempered sanded glass. LED: 4000K, 3000K or 2700K white light tone, direct or direct/indirect emission. Powers from from 6W with direct light up to 12W with direct/indirect light.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| ⏏         | IP65                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | IK09                |



# APOLLO

**Z.**  
COLOR

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**D.**  
TRASPARENTE  
TRANSPARENT  
**0**

SABBIATO  
SANDED  
**1**

**X.**  
CRI80  
**5**

CRI90  
**6**

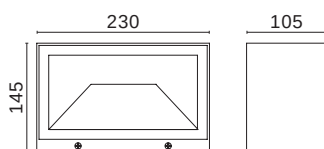
**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

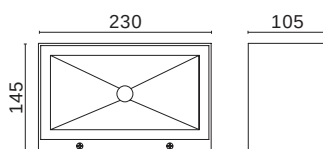
**DIM**  
  
**A2**

BASSO ABBAGLIAMENTO/LOW GLARE



COD. ON/OFF

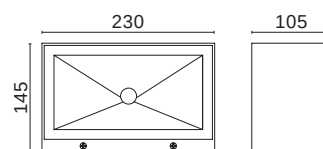
SIMMETRICO/SYMMETRIC



W

LM

ASIMMETRICO/ASYMMETRIC



EMISSIONE / EMISSION

BASSO ABBAGLIAMENTO/LOW GLARE

**MTA.5410. D X Y. Z**  
**MTA.5411. D X Y. Z**

12.5W/230V LED 1780/1700/1676  
25W/230V LED 3560/3400/3352

diretta/direct  
diretta+indiretta/direct+indirect

SIMMETRICO/SYMMETRIC

**MTA.5408. 0 X Y. Z**  
**MTA.5409. 0 X Y. Z**

17W/230V LED 2700/2550/2505  
34W/230V LED 5400/5100/5010

diretta/direct  
diretta+indiretta/direct+indirect

ASIMMETRICO/ASYMMETRIC

**MTA.5404. 0 X Y. Z**

26.3W/230V LED 3000/3000/3000

diretta/direct



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
|           | IP65                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | IK06                |

- **06** - antracite/anthracite
- **32** - bianco raggrinzante/rough white
- **33** - nero raggrinzante/rough black
- **37** - grigio chiaro opaco/clear matte grey
- **99** - custom

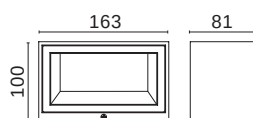
**Z.**  
COLOR

# MINI APOLLO

BASSO ABBAGLIAMENTO/LOW GLARE

LENTI/LENSES

ASIMMETRICO/ASYMMETRIC



COD. ON/OFF

W

LM

EMISSIONE / EMISSION

**D.** LARGO WIDE  
60° **1**

STRETTO NARROW  
15° **3**

STRETTO NARROW +  
LARGO WIDE **4**

**X.**  
CRI80 **5**

CRI90 **6**

**Y.**  
4000K **7**

3000K **8**

2700K **9**

**DIM**  
  
**A2**

BASSO ABBAGLIAMENTO/LOW GLARE

**MTA.5418. 5 X Y. Z**  
**MTA.5419. 5 X Y. Z**

10W/230V LED  
15W/230V LED

1134/1074//1056  
1324/1254/1233

diretta/direct  
diretta+indiretta/direct+indirect

LENTI/LENSES

**MTA.5416. D X Y. Z**  
**MTA.5417. D X Y. Z**

4.8W/230V LED  
9.6W/230V LED

504/456/442  
1008/912/883

diretta/direct  
diretta+indiretta/direct+indirect

ASIMMETRICO/ASYMMETRIC

**MTA.5416. 2 X Y. Z**  
**MTA.5417. 2 X Y. Z**

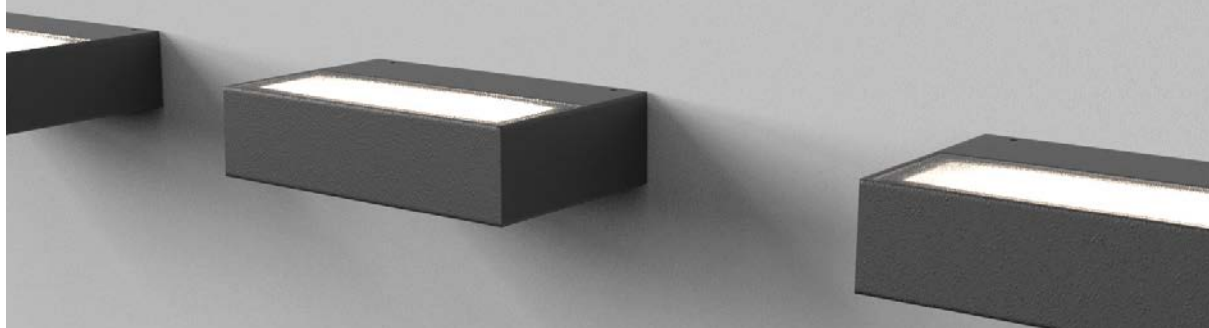
9,6W/230V LED  
9.6W/230V LED

850/800/785  
850/800/785

diretta/direct  
diretta+indiretta/direct+indirect



|                                                                                   |                     |
|-----------------------------------------------------------------------------------|---------------------|
| CE                                                                                | LED                 |
|  | IP65                |
| RG1                                                                               | Driver on/off incl. |
| L80 B10                                                                           | 50000H              |
| CRI 80                                                                            |                     |



# APOLLO XS

**Z.**  
COLOR

- antracite/anthracite - **06** 
- bianco raggrinzante/rough white - **32** 
- nero raggrinzante/rough black - **33** 
- grigio chiaro opaco/clear matte grey - **37** 
- custom - **99** 

SABBIATO  
SANDED

**1**

CRI80

**5**

**Y.**

4000K

**7**

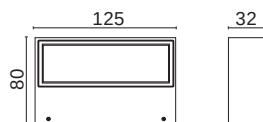
3000K

**8**

2700K

**9**

SIMMETRICO/SYMMETRIC



COD. ON/OFF

W

LM

EMISSIONE / EMISSION

SIMMETRICO/SYMMETRIC

**MTA.5481. 1 5 Y. Z**  
**MTA.5482. 1 5 Y. Z**

6W/230V LED  
12W/230V LED

720/680/668  
1440/1360/1336

diretta/direct  
diretta+indiretta/direct+indirect

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.





# LUXA & MINI LUXA



Serie di apparecchi per esterni da parete. Per il loro design lineare risultano particolarmente adatti ad ambienti moderni, sia in ambito privato, sia commerciale. Luxa e Mini Luxa arredano e illuminano adeguatamente verande, balconi, terrazzi ma anche scale e pareti di strutture ricettive, alberghi e piscine.

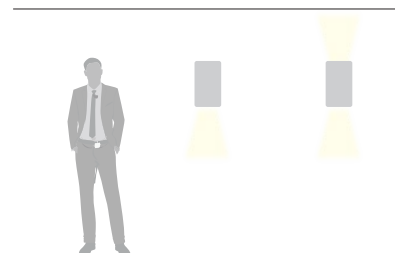
Series of outdoor luminaires for wall installation. Thanks to their linear design they are particularly suitable for modern environments, both in private and commercial environments. Luxa and Mini Luxa adequately furnish and illuminate verandas, balconies, terraces but also stairs and walls of accommodation facilities, hotels and swimming pools.



## LUXA

Serie di apparecchi per esterni. Disponibile nella versione a parete. Struttura in estruso di alluminio. Viterie in acciaio inox. Driver incluso.

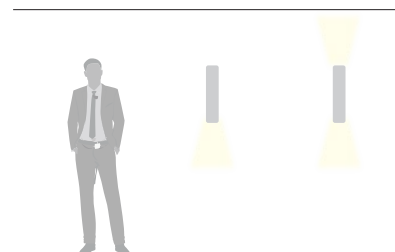
Serie of outdoor lighting fittings. Available as wall version. Structure in aluminum. Stainless steel screws. Driver included.



## MINI LUXA

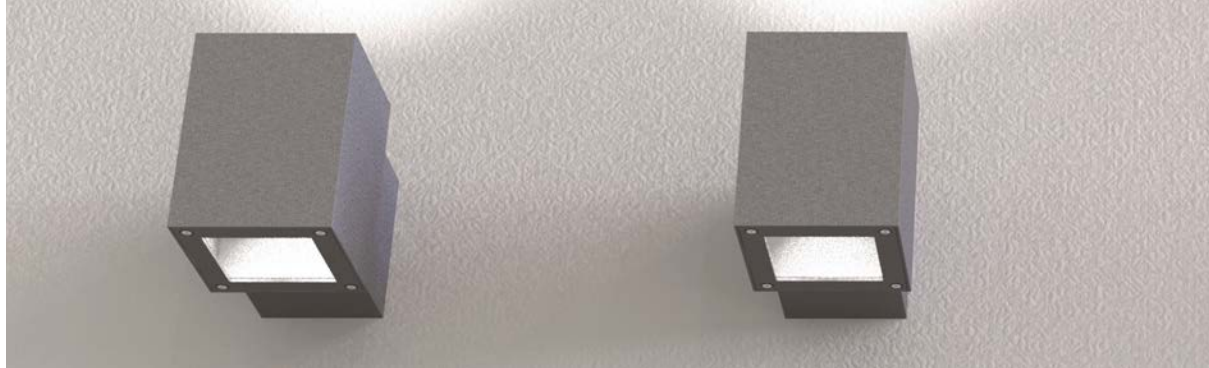
Serie di apparecchi per esterni. Disponibile nella versione a parete. Struttura in estruso di alluminio. Viterie in acciaio inox. Driver incluso.

Serie of outdoor lighting fittings. Available as wall version. Structure in aluminum. Stainless steel screws. Driver included.





|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| ⏚         | IP65                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# LUXA

**Z.**  
COLOR

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
nero raggrinzante / rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**X.**  
CRI80  
**5**

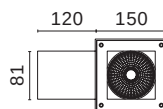
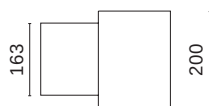
CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



COD. ON/OFF

W

LM

EMISSIONE/EMISSION

**MTX.5478. 1 X Y. Z**  
**MTX.5478. 2 X Y. Z**

17W/230V LED  
17W/230V LED

2700/2550/2505  
2700/2550/2505

direct/direct 38°  
direct/direct 13°

**MTX.5479. 1 X Y. Z**  
**MTX.5479. 2 X Y. Z**

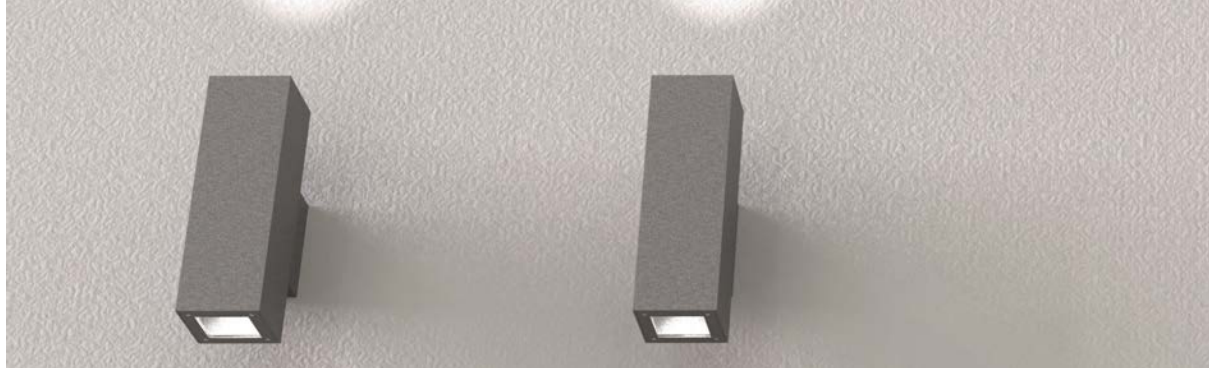
34W/230V LED  
34W/230V LED

5400/5100/5010  
5400/5100/5010

dir.+ind. 38°-38°  
dir.+ind. 38°-13°



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP65      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# MINI LUXA

**Z.**  
COLOR

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
nero raggrinzante / rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

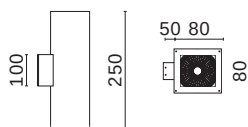
**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



| COD. ON/OFF        | W            | LM             | EMISSIONE/EMISSION |
|--------------------|--------------|----------------|--------------------|
| MTX.5472. 1 X Y. Z | 9W/230V LED  | 890/840/770    | direct/direct 36°  |
| MTX.5472. 2 X Y. Z | 9W/230V LED  | 890/840/770    | direct/direct 12°  |
| MTX.5475. 1 X Y. Z | 18W/230V LED | 1780/1680/1540 | dir.+ind. 36°-36°  |
| MTX.5475. 2 X Y. Z | 18W/230V LED | 1780/1680/1540 | dir.+ind. 36°-12°  |





# SEGNAPASSO

## STEPLIGHTS



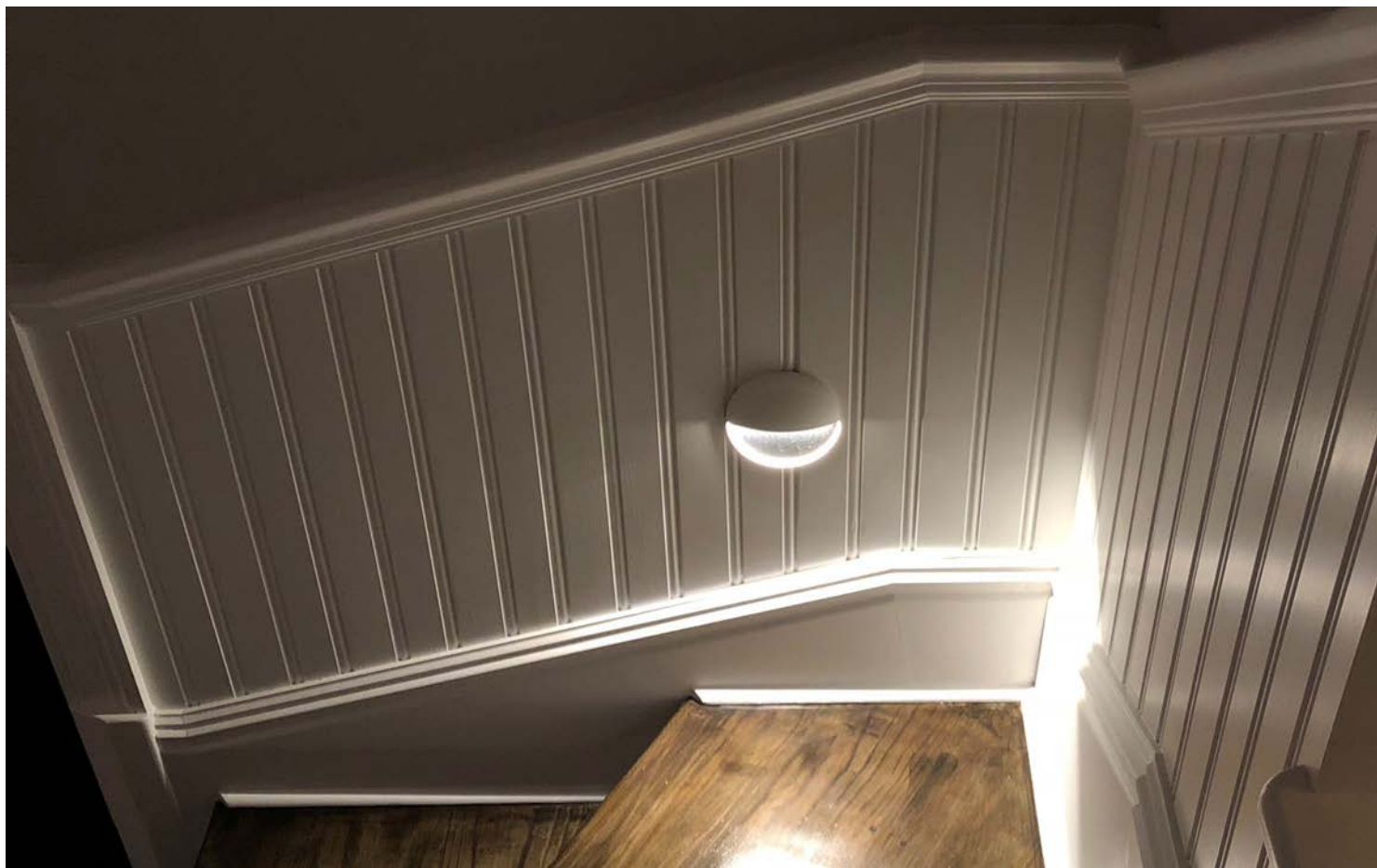
Lampade segnapasso da esterno a parete, dalle forme minimali e design elegante e moderno. Disponibili in versione rotonda e rettangolare, con un fascio luminoso radente e discreto risultano essere l'ideale per illuminare scalinate, ingressi e viali di accesso.

Outdoor wall step markers with minimal shape and modern design. Available in round and rectangular shape, with grazing light beam are ideal staircases, entrances and access paths lighting.



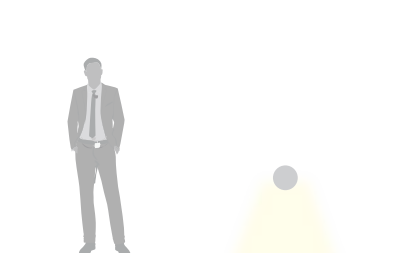








## SOLE



La struttura è in fusione di alluminio verniciato a polveri epossipoliestere. LED tono luce bianco 4000K, 3000K o 2700K, emissione diretta asimmetrica. Potenza 2.5W 24V. Grado di protezione IP65. Possono essere fissati direttamente su scatole da incasso di misure standard 108x74mm. Driver remoto escluso.

Structure in die-cast aluminum, epoxy polyester powder coating. LED white light tone 4000K, 3000K or 2700K, direct asymmetric emission. Power 2.5W 24V. IP65 protection degree. Sole can be fixed directly on standard 108x74mm recessed box. Remote driver excluded.



## CARD



Struttura in fusione di alluminio verniciato a polveri epossipoliestere. LED tono luce bianco 4000K, 3000K o 2700K, emissione diretta asimmetrica. Potenza 2.5W 24V. Grado di protezione IP65. Possono essere fissati direttamente su scatole da incasso di misure standard 108x74mm. Driver remoto escluso.

Structure in die-cast aluminum, epoxy polyester powder coating. LED white light tone 4000K, 3000K or 2700K, direct asymmetric emission. Power 2.5W 24V. IP65 protection degree. Card can be fixed directly on standard 108x74mm recessed box. Remote driver excluded.

|         |                    |
|---------|--------------------|
| CE      | LED                |
| III     | IP65               |
| RG0     | Driver escl./excl. |
| L80 B10 | 50000H             |
| CRI 90  |                    |

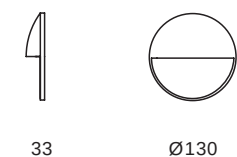


# SOLE

**Z.**  
**COLOR**

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
nero raggrinzante / rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

CRI90  
**6**



**COD. ON/OFF**

**W**

**K**

**LM**

**DRIVER**

|                           |              |       |     |                                |
|---------------------------|--------------|-------|-----|--------------------------------|
| <b>MTS.5428. 0 6 7. Z</b> | 2.5W/24V LED | 4000K | 200 | driver escluso/driver excluded |
| <b>MTS.5428. 0 6 8. Z</b> | 2.5W/24V LED | 3000K | 200 | driver escluso/driver excluded |
| <b>MTS.5428. 0 6 9. Z</b> | 2.5W/24V LED | 2700K | 200 | driver escluso/driver excluded |

## ACCESSORI / ACCESSORIES



**AAA.TRSLO8**  
LED Driver IP20 30W 24V.

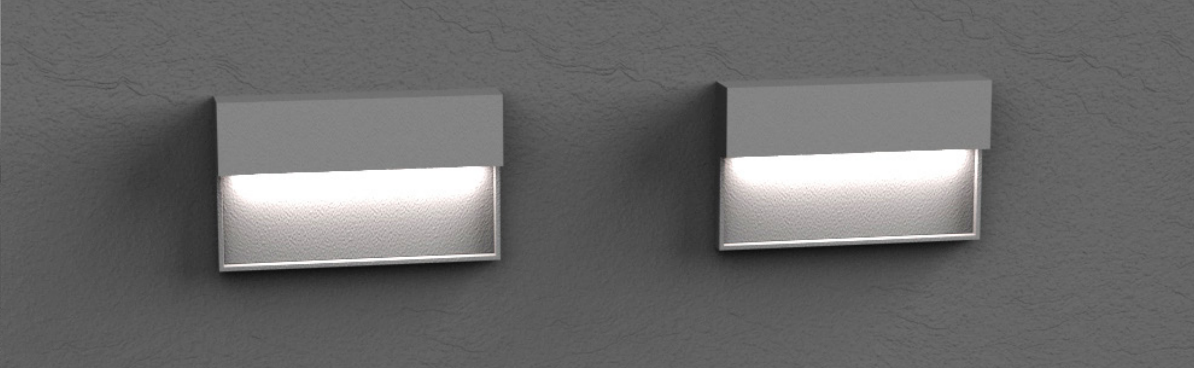


**AAA.TRSL15**  
LED Driver IP65 8.4W 24V.



**MTS.5428.001**  
Scatola incasso per Sole/Card.  
Recessed box for Sole/Card.





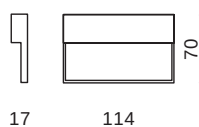
|         |                    |
|---------|--------------------|
| CE      | LED                |
| III     | IP65               |
| RG0     | Driver escl./excl. |
| L80 B10 | 50000H             |
| CRI 90  |                    |

- **06** - antracite/anthracite
- **32** - bianco raggrinzante/rough white
- **33** - nero raggrinzante / rough black
- **37** - grigio chiaro opaco/clear matte grey
- **99** - custom

**Z.**  
COLOR

# CARD

CRI90  
**6**



| COD. ON/OFF               | W            | K     | LM  | DRIVER                         |
|---------------------------|--------------|-------|-----|--------------------------------|
| <b>MTS.5430. 0 6 7. Z</b> | 2.5W/24V LED | 4000K | 200 | driver escluso/driver excluded |
| <b>MTS.5430. 0 6 8. Z</b> | 2.5W/24V LED | 3000K | 200 | driver escluso/driver excluded |
| <b>MTS.5430. 0 6 9. Z</b> | 2.5W/24V LED | 2700K | 200 | driver escluso/driver excluded |

## ACCESSORI / ACCESSORIES



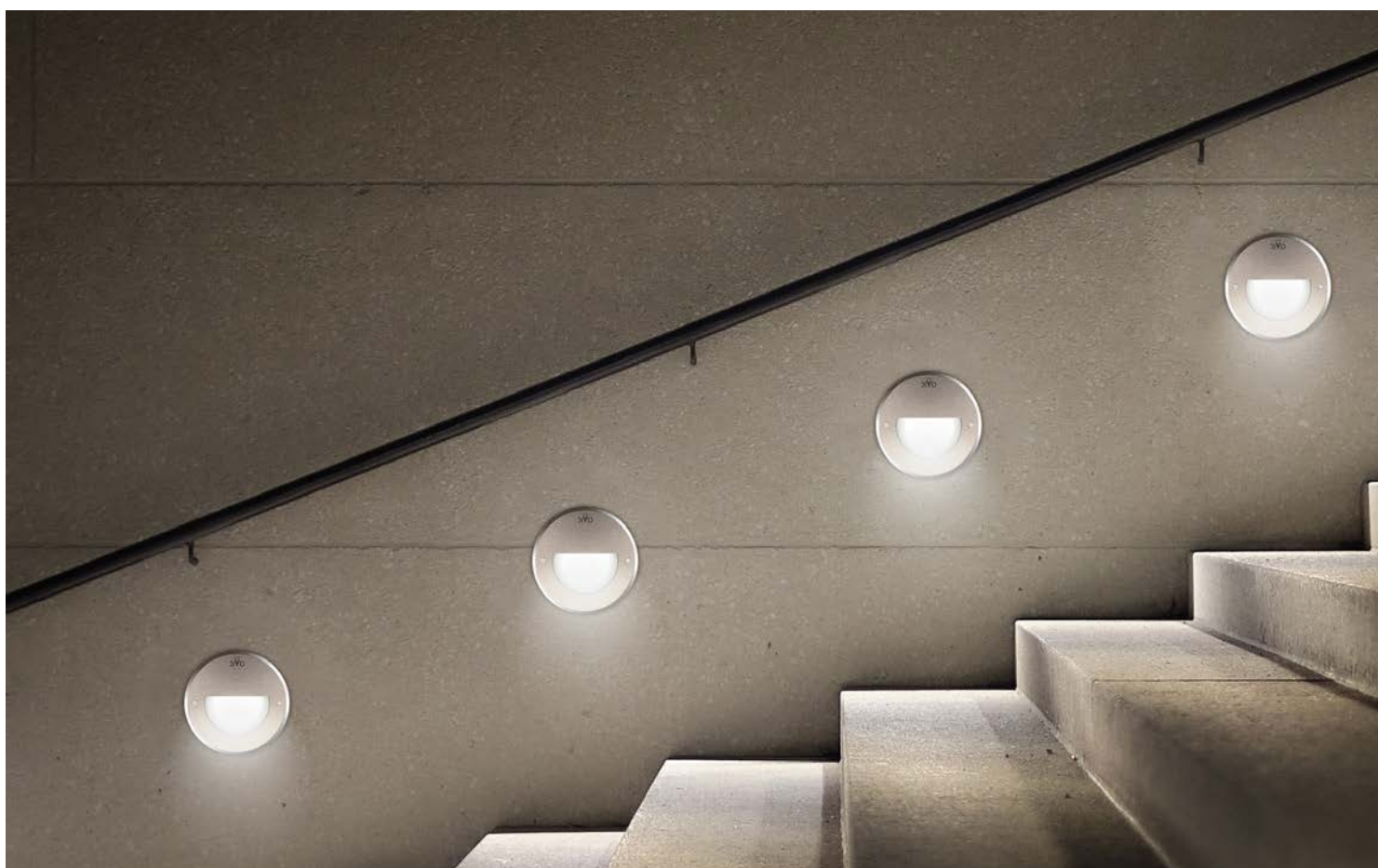
**AAA.TRSLO8**  
LED Driver IP20 30W 24V.



**AAA.TRS15**  
LED Driver IP65 8.4W 24V.



**MTS.5428.001**  
Scatola incasso per Sole/Card.  
Recessed box for Sole/Card.





## ENEA

Corpo e anello di chiusura in acciaio inox. Grado di protezione IP67. Schermo di protezione in vetro sabbato temperato di spessore 10mm con resistenza meccanica IK10. Guarnizione in gomma al silicone. Equipaggiato con LED di colore bianco 4000K, 3000K o 2700K. Potenza 7W. Proposto in due soluzioni, a 230V o 24V. Fornito completo di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>.

Structure and closing ring made of stainless steel. IP67 protection degree. Protection shield made of sanded tempered glass with 10mm thickness and IK10. Silicone rubber gasket. Equipped with one LED in 4000K, 3000K or 2700K white light tone. Power 7W. Available in 230V or 24V. Supplied with H05RN-F 3x1mm<sup>2</sup> connecting cable.



## ERMES

Corpo e visiera in acciaio inox. Grado di protezione IP67. Schermo di protezione in vetro sabbato temperato di spessore 10mm con resistenza meccanica IK10. Guarnizione in gomma al silicone. Equipaggiato con LED di colore bianco 4000K, 3000K o 2700K. Potenza 7W. Proposto in due soluzioni, a 230V o 24V. Fornito completo di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>.

Structure and visor made of stainless steel. IP67 protection degree. Protection shield made of sanded tempered glass with 10mm thickness and IK10. Silicone rubber gasket. Equipped with one LED in 4000K, 3000K or 2700K white light tone. Power 7W. Available in 230V or 24V. Supplied with H05RN-F 3x1mm<sup>2</sup> connecting cable.



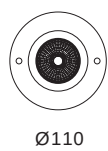


|                                                                                        |                    |
|----------------------------------------------------------------------------------------|--------------------|
| CE                                                                                     | LED                |
|  IP67 |                    |
| 230V 24V                                                                               |                    |
| RG0                                                                                    | Recessed box incl. |
| L80 B10                                                                                | 50000H             |
| CRI 90                                                                                 | IK10               |

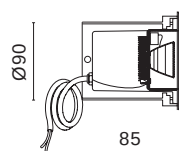


# ENEA

|       |   |
|-------|---|
| CRI90 | 6 |
| Y.    |   |
| 4000K | 7 |
| 3000K | 8 |
| 2700K | 9 |



W



LM

COD. ON/OFF

DRIVER

**MTD.3502. 1 6 Y**

7W/230V LED

890/793/764

incorporato/built-in



**MTD.3504. 1 6 Y**

7W/24V LED

890/793/764

escluso/excluded

## ACCESSORI / ACCESSORIES



**AAA.TRSLO8**  
LED Driver IP20 30W 24V.



**AAA.TRSL13**  
LED Driver IP67 70W 24V.



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.

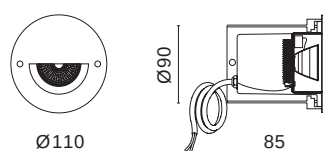


**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



|                                                                                              |                    |
|----------------------------------------------------------------------------------------------|--------------------|
| CE                                                                                           | LED                |
|  230V 24V | IP67               |
| RG0                                                                                          | Recessed box incl. |
| L80 B10                                                                                      | 50000H             |
| CRI 90                                                                                       | IK10               |

# ERMES



COD. ON/OFF

W

LM

DRIVER

MTD.3512. 1 6 Y

7W/230V LED

890/793/764

incorporato/built-in

MTD.3514. 1 6 Y

7W/24V LED

890/793/764

escluso/excluded

CRI90  
6

Y.  
4000K  
7

3000K  
8

2700K  
9

## ACCESSORI / ACCESSORIES



**AAA.TRS108**  
LED Driver IP20 30W 24V.



**AAA.TRS113**  
LED Driver IP67 70W 24V.



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



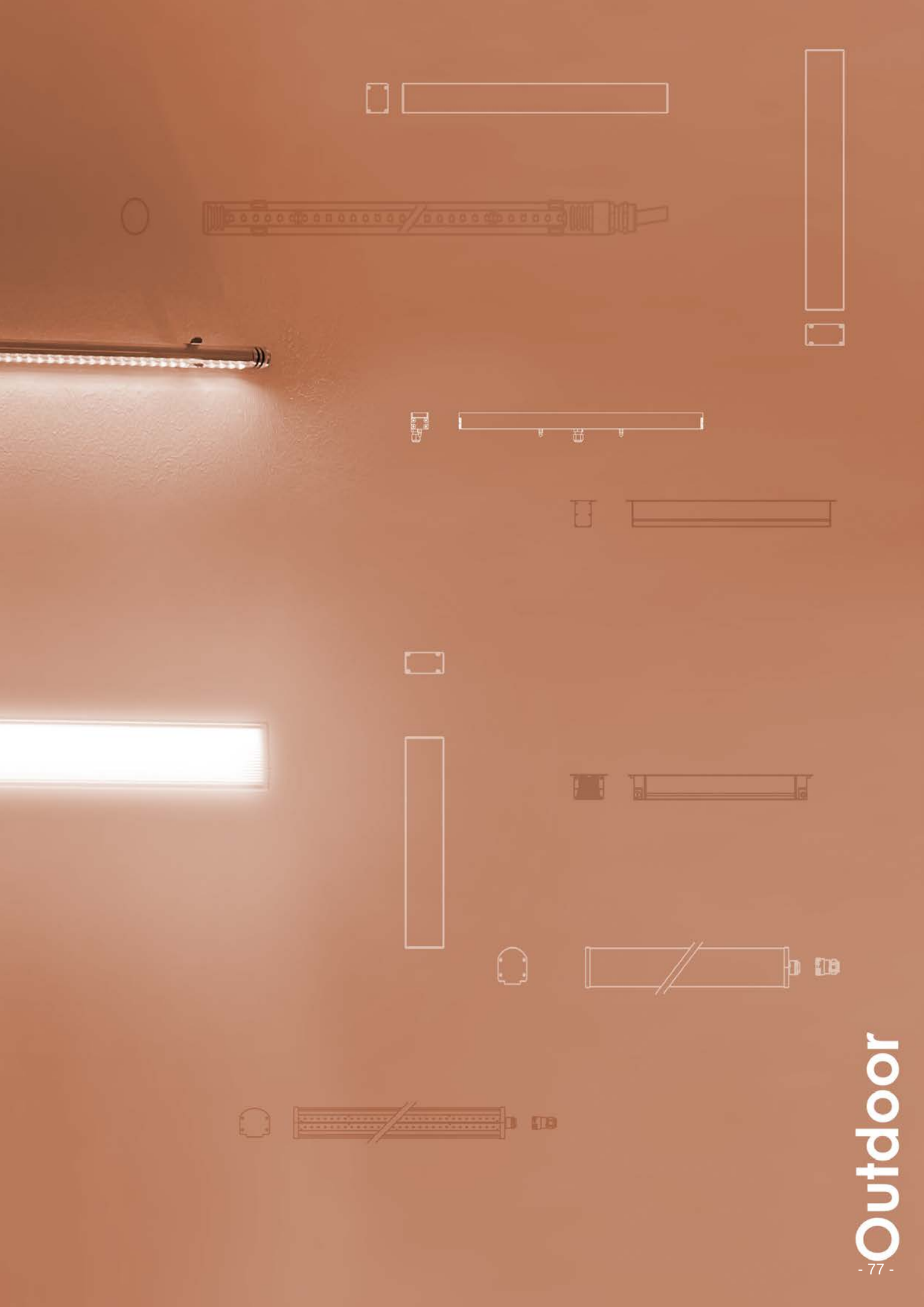
**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



# PROFILI

## Profiles

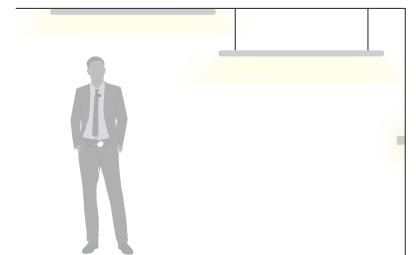




# ALU PROOF

Profilo dal design semplice e curato, perfetto per tutti gli spazi ad elevata intensità di utilizzo e condizioni di ambienti variabili, come cantine, negozi, garage, pensiline, ecc. Può essere usato singolarmente o a file continue.

Profile with a simple and refined design, perfect for all spaces with high intensity of use and conditions of variable environments, such as cellars, shops, garages, shelters, etc. It can be used individually or in continuous rows.



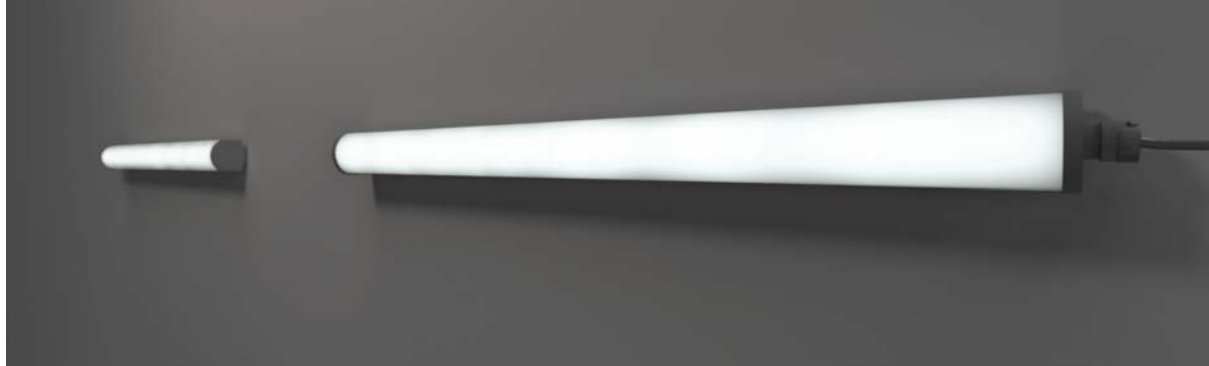
## ALU PROOF

Profilo in alluminio, con diffusore in policarbonato acidato. Il sistema Tri-proof LED della plafoniera ALU la rende tre volte resistente: all'acqua, alla polvere e agli shock. Installabile a parete, soffitto o sospensione.

Aluminum profile, with acid-etched polycarbonate diffuser. The Tri-proof LED system of the ALU ceiling light makes it three times resistant: to water, dust and shocks. Wall, ceiling or suspended installation.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP65      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | Alu Body            |



# ALU PROOF

## HIGH LUMINANCE

COLOR

anodizzato/anodised - 05

X.  
CRI80  
5

CRI90  
6

Y.  
4000K  
7

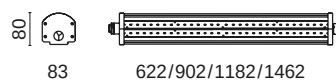
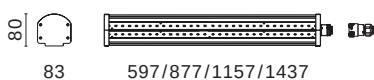
3000K  
8

2700K  
9

DIM  
A2

SINGLE INSTALLATION

CONTINUOUS INSTALLATION



| COD. ON/OFF             | L.MM | W            | LM             | DIFFUSORE/DIFFUSER |
|-------------------------|------|--------------|----------------|--------------------|
| SINGLE INSTALLATION     |      |              |                |                    |
| NEF.5661. 0 X Y. Z      | 597  | 28W/230V LED | 3938/3820/3785 | acidato/frosted    |
| NEF.5662. 0 X Y. Z      | 877  | 42W/230V LED | 5918/5740/5687 | acidato/frosted    |
| NEF.5663. 0 X Y. Z      | 1157 | 56W/230V LED | 7876/7640/7570 | acidato/frosted    |
| NEF.5664. 0 X Y. Z      | 1437 | 70W/230V LED | 9856/9560/9471 | acidato/frosted    |
| CONTINUOUS INSTALLATION |      |              |                |                    |
| NEF.5671. 0 X Y. Z      | 622  | 28W/230V LED | 3938/3820/3785 | acidato/frosted    |
| NEF.5672. 0 X Y. Z      | 902  | 42W/230V LED | 5918/5740/5687 | acidato/frosted    |
| NEF.5673. 0 X Y. Z      | 1182 | 56W/230V LED | 7876/7640/7570 | acidato/frosted    |
| NEF.5674. 0 X Y. Z      | 1462 | 70W/230V LED | 9856/9560/9471 | acidato/frosted    |

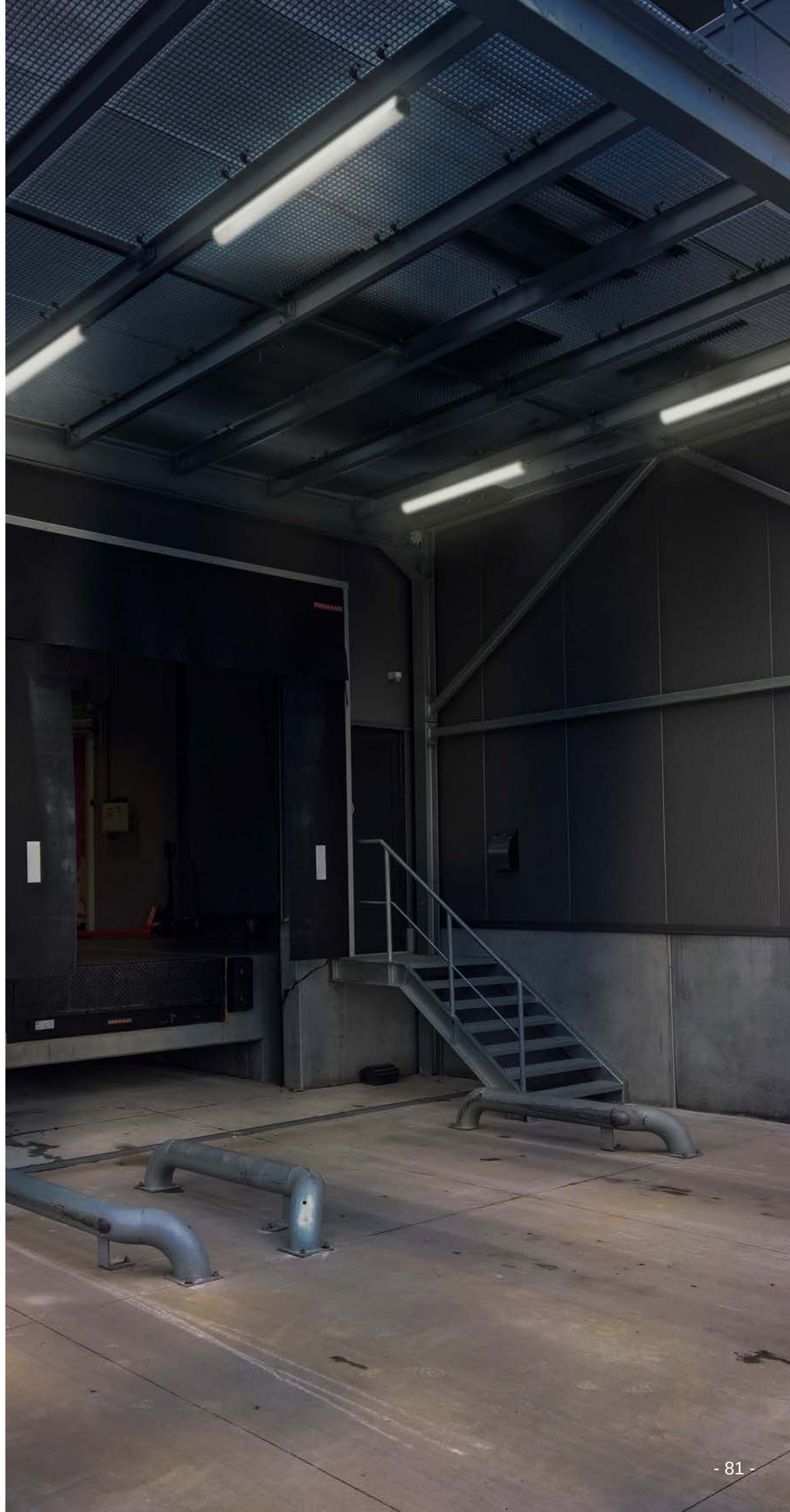
## ACCESSORI / ACCESSORIES



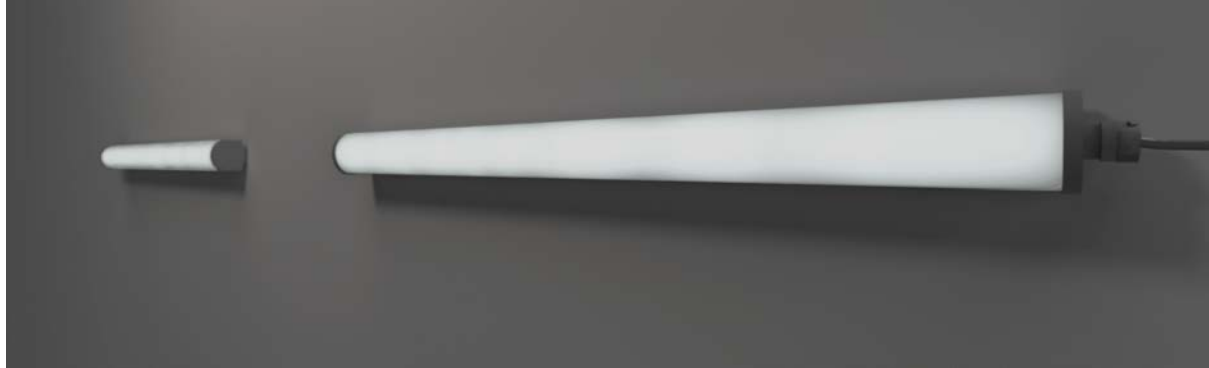
**NEF.PS**  
Sensore di presenza.  
Presence sensor.



**NEF.SO**  
Sospensione (coppia).  
L.1700mm  
Suspension (pair).  
L.1700mm



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP65      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | Alu Body            |



# ALU PROOF

## LOW LUMINANCE

COLOR

anodizzato/anodised - 05

X.  
CRI80  
5

CRI90  
6

Y.  
4000K  
7

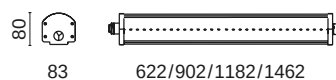
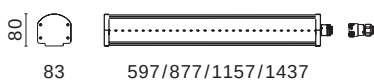
3000K  
8

2700K  
9

DIM  
A2

SINGLE INSTALLATION

CONTINUOUS INSTALLATION



| COD. ON/OFF             | L.MM | W            | LM             | DIFFUSORE/DIFFUSER |
|-------------------------|------|--------------|----------------|--------------------|
| SINGLE INSTALLATION     |      |              |                |                    |
| NEF.5666. 0 X Y. Z      | 597  | 17W/230V LED | 2630/2380/2305 | acidato/frosted    |
| NEF.5667. 0 X Y. Z      | 877  | 27W/230V LED | 3945/3570/3458 | acidato/frosted    |
| NEF.5668. 0 X Y. Z      | 1157 | 36W/230V LED | 5260/4760/4610 | acidato/frosted    |
| NEF.5669. 0 X Y. Z      | 1437 | 44W/230V LED | 6575/5950/5762 | acidato/frosted    |
| CONTINUOUS INSTALLATION |      |              |                |                    |
| NEF.5676. 0 X Y. Z      | 622  | 17W/230V LED | 2630/2380/2305 | acidato/frosted    |
| NEF.5677. 0 X Y. Z      | 902  | 27W/230V LED | 3945/3570/3458 | acidato/frosted    |
| NEF.5678. 0 X Y. Z      | 1182 | 36W/230V LED | 5260/4760/4610 | acidato/frosted    |
| NEF.5679. 0 X Y. Z      | 1462 | 44W/230V LED | 6575/5950/5762 | acidato/frosted    |

## ACCESSORI / ACCESSORIES



**NEF.PS**  
Sensore di presenza.  
Presence sensor.



**NEF.SO**  
Sospensione (coppia).  
L.1700mm  
Suspension (pair).  
L.1700mm



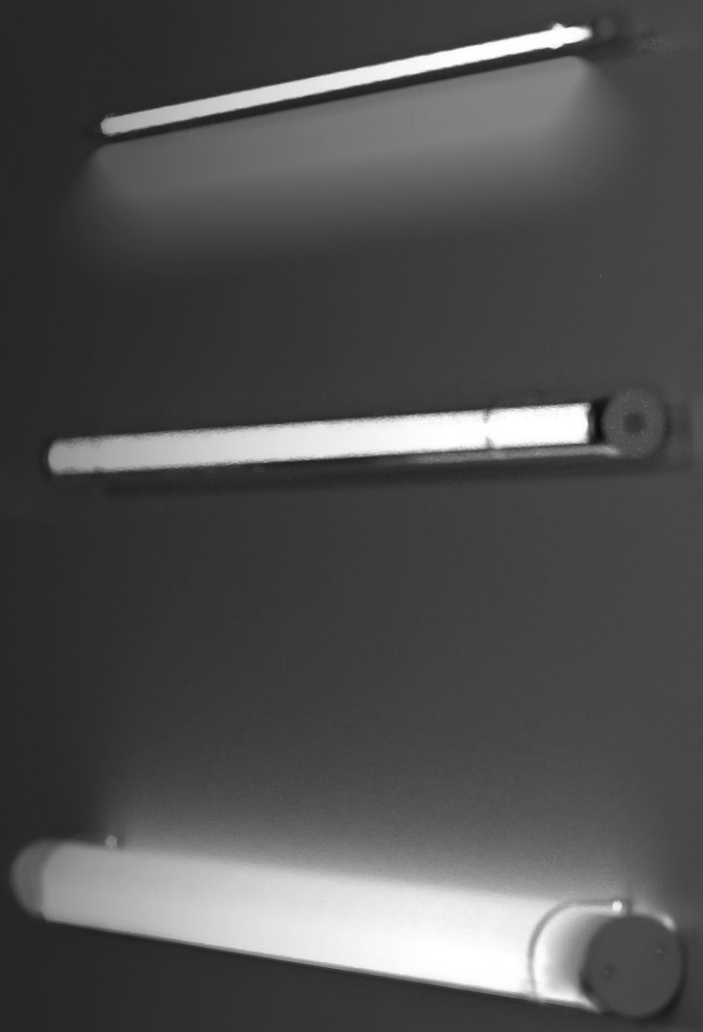
*Ringraziamo ANM Napoli per averci coinvolti in questo progetto, permettendoci di contribuire all'illuminazione e alla sicurezza delle stazioni di Napoli.*

*We would like to thank ANM Napoli for involving us in this project, allowing us to contribute to the lighting and safety of Naples' stations.*



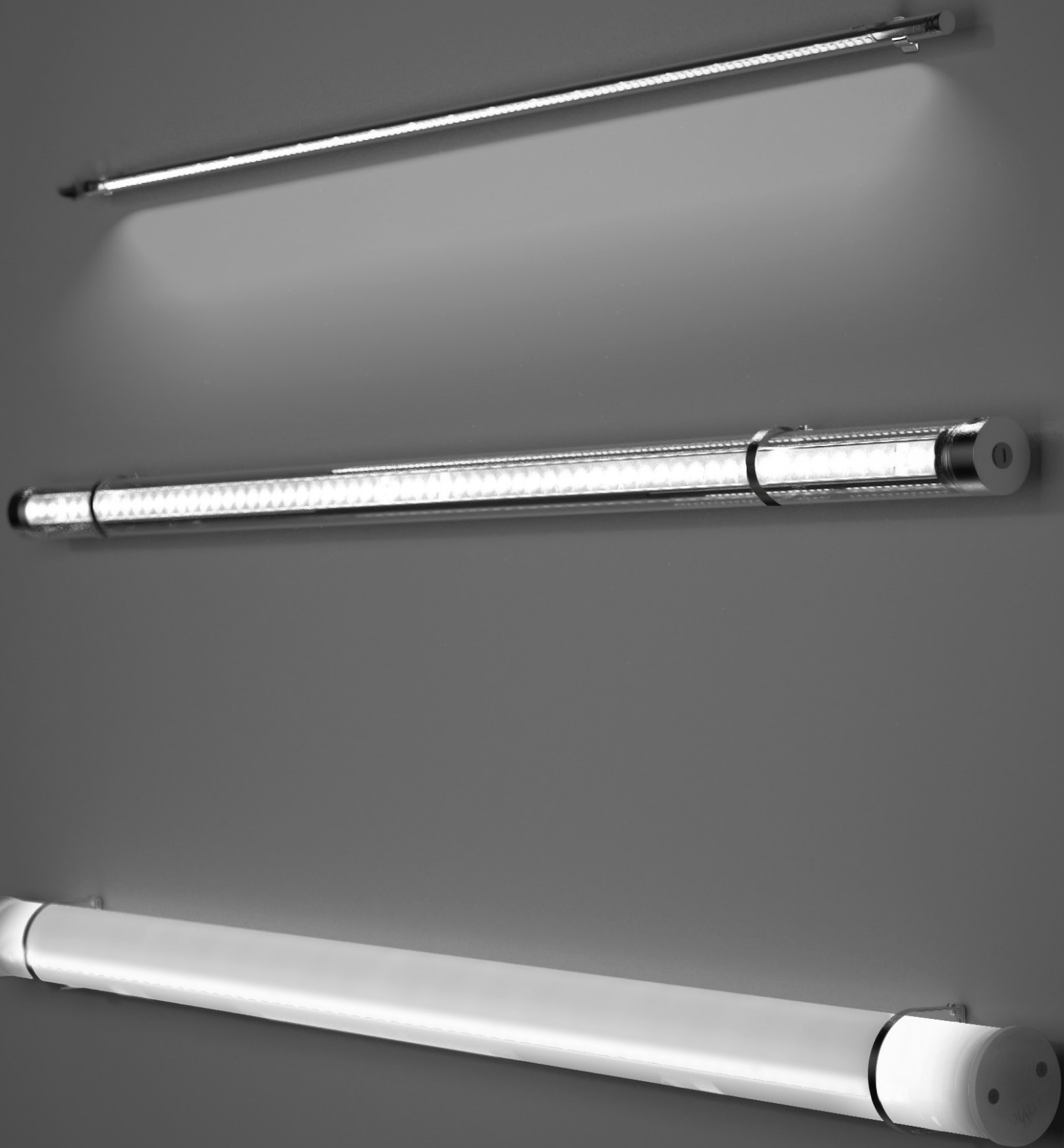


# NET

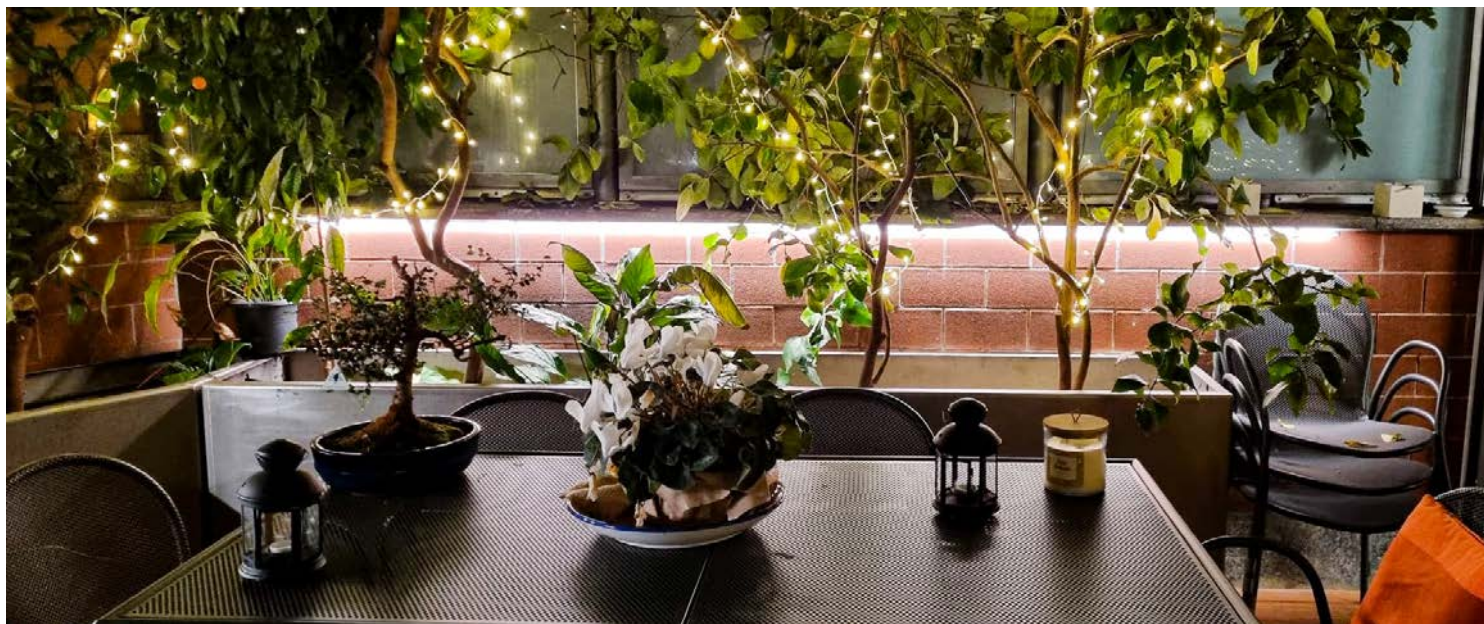


Famiglia di apparecchi dalla forma tubolare, disponibile in diversi diametri e lunghezze è adatta alle più svariate possibilità d'installazione ed esigenze d'illuminazione. La forma sempre attuale ed il suo grado di protezione ne permettono un utilizzo sia in ambienti esterni che interni, laddove serva una maggiore sicurezza.

Family of tubular luminaires, available in different diameters and lengths, suitable for the most various installation possibilities and lighting needs. Its timeless shape and its protection degree allows it to be suitable both outdoors and indoors where higher IP grade is needed.





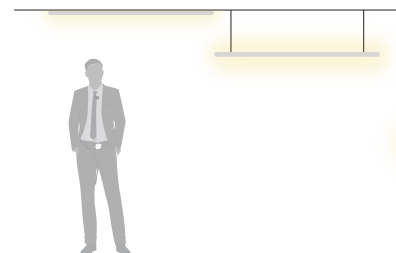




## NET 16

Net 16 ha struttura interna in alluminio estruso, testate in lega di alluminio tornito sottoposte a trattamento di anodizzazione galvanica, diffusore in policarbonato trasparente o opale. Tono luce bianco 4000K, 3000K o 2700K, potenze da 9.6W/1050mm a 43.2W/3050mm. Staffe di fissaggio e cavo di collegamento H05RN-F 2x1mm<sup>2</sup> inclusi. Driver remoto da ordinare separatamente.

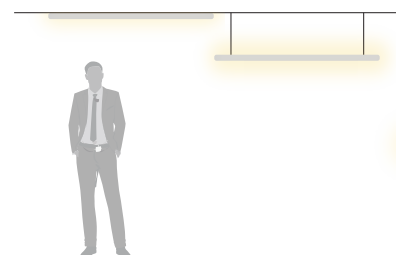
Net 16 has internal structure in extruded aluminum, end caps in turned aluminum alloy with galvanic anodizing treatment. Transparent or opal polycarbonate diffuser. 4000K, 3000K or 2700K LED white tone, power from 9.6W/1050mm up to 43.2W/3050mm. Supplied with fixing brackets and H05RN-F 2x1mm<sup>2</sup> connecting cable. Remote driver to be ordered separately.



## NET 50

Net 50 ha struttura interna in alluminio estruso, testate in lega di alluminio tornito sottoposte a trattamento di anodizzazione galvanica, diffusore in policarbonato esterno trasparente, interno satinato per luce diffusa o con lenti per luce concentrata. Tono bianco 4000K, 3000K o 2700K, potenze da 30W/1170mm a 42x1.2/1790mm. Alimentatore elettronico incluso.

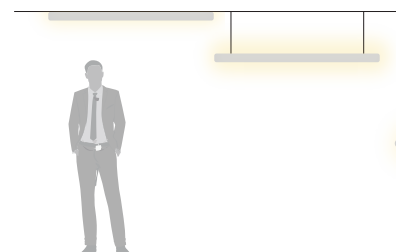
Net 50 has internal structure in extruded aluminum, end caps in turned aluminum alloy with galvanic anodizing treatment, external transparent polycarbonate diffuser with internal opal screen for diffuse emission or with lenses for concentrate light. 4000K, 3000K or 2700K LED white tone, power from 30W/1170mm up to 42x1.2W/1790mm. Electronic driver included.



## NET 70

Net 70 ha struttura interna in alluminio, testate in tecnopolimero resistente agli agenti atmosferici, diffusore in policarbonato opale. Tono luce bianco 4000K, 3000K o 2700K, potenze da 38W /1257mm a 58W/1817mm. Alimentatore elettronico incluso.

Net 70 has internal structure in aluminum, end caps in weather-resistant techno polymer, opal polycarbonate diffuser. 4000K, 3000K or 2700K LED white tone, power from 38W/1257mm up to 58W/1817mm. Electronic driver included.





|         |                    |
|---------|--------------------|
| CE      | LED                |
| III     | IP65               |
| RG0     | Driver escl./excl. |
| L80 B10 | 50000H             |
| CRI 90  |                    |



# NET 16

COLOR

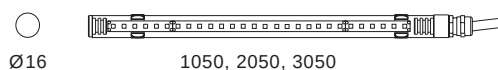
anodizzato/anodised - 05 

CRI90  
6

Y.  
4000K  
7

3000K  
8

2700K  
9



| COD. ON/OFF        | L.MM | W             | LM             | DIFFUSORE/DIFFUSER      |
|--------------------|------|---------------|----------------|-------------------------|
| 120 LED/M          |      |               |                |                         |
| NES.3341. 1 6 Y. Z | 1050 | 9.6W/24V LED  | 780/720/702    | trasparente/transparent |
| NES.3341. 2 6 Y. Z | 2050 | 19.2W/24V LED | 1560/1440/1404 | trasparente/transparent |
| NES.3341. 3 6 Y. Z | 3050 | 28.8W/24V LED | 2340/2160/2106 | trasparente/transparent |
| 60 LED/M           |      |               |                |                         |
| NES.3351. 1 6 Y. Z | 1050 | 9.6W/24V LED  | 780/720/702    | opale/opal              |
| NES.3351. 2 6 Y. Z | 2050 | 19.2W/24V LED | 1560/1440/1404 | opale/opal              |
| NES.3351. 3 6 Y. Z | 3050 | 28.8W/24V LED | 2340/2160/2106 | opale/opal              |
| NES.3342. 1 6 Y. Z | 1050 | 14.4W/24V LED | 1060/990/969   | trasparente/transparent |
| NES.3342. 2 6 Y. Z | 2050 | 28.8W/24V LED | 2120/1980/1938 | trasparente/transparent |
| NES.3342. 3 6 Y. Z | 3050 | 43.2W/24V LED | 3180/2970/2907 | trasparente/transparent |
| NES.3352. 1 6 Y. Z | 1050 | 14.4W/24V LED | 1060/990/696   | opale/opal              |
| NES.3352. 2 6 Y. Z | 2050 | 28.8W/24V LED | 2120/1980/1938 | opale/opal              |
| NES.3352. 3 6 Y. Z | 3050 | 43.2W/24V LED | 3180/2970/2907 | opale/opal              |

## ACCESSORI / ACCESSORIES



**AAA.TRSLO8**  
LED Driver IP20 30W 24V.

**AAA.TRSLO9**  
LED Driver IP20 75W 24V.



**AAA.TRSL15**  
LED Driver IP65 8.4W 24V.



**AAA.TRSL13**  
LED Driver IP67 70W 24V.

**AAA.TRSL16**  
LED Driver IP67 150W 24V.



**NES.SO**  
Sospensione (coppia).  
L.1700mm  
Suspension (pair).  
L.1700mm





|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP67    |                     |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 90  |                     |

05 - anodizzato/anodised

COLOR

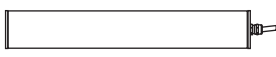
# NET 50

DIFFUSORE/DIFFUSER

LENTI/LENS



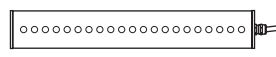
Ø50



1170, 1450, 1750 30



Ø50



1210, 1500, 1790 30

COD. ON/OFF

L.MM

W

LM

FASCIO/BEAM

DIFFUSORE/DIFFUSER

|                    |      |              |                |                  |
|--------------------|------|--------------|----------------|------------------|
| NET.5743. 0 6 Y. Z | 1170 | 30W/230V LED | 2304/2088/2032 | diffuso/diffused |
| NET.5744. 0 6 Y. Z | 1450 | 37W/230V LED | 2930/2657/2575 | diffuso/diffused |
| NET.5745. 0 6 Y. Z | 1750 | 45W/230V LED | 3560/3226/3125 | diffuso/diffused |

LENTI/LENS

|                    |      |                  |                |                |
|--------------------|------|------------------|----------------|----------------|
| NET.5746. D 6 Y. Z | 1210 | 28x1.2W/230V LED | 3016/2590/2462 | 15°/30°/10x45° |
| NET.5747. D 6 Y. Z | 1500 | 35x1.2W/230V LED | 3769/3237/3077 | 15°/30°/10x45° |
| NET.5748. D 6 Y. Z | 1790 | 42x1.2W/230V LED | 4272/3669/3488 | 15°/30°/10x45° |

D. 15°  
1

30°  
2

10x45°  
3

CRI90  
6

Y. 4000K  
7

3000K  
8

2700K  
9

DIM  
A2

## ACCESSORI / ACCESSORIES

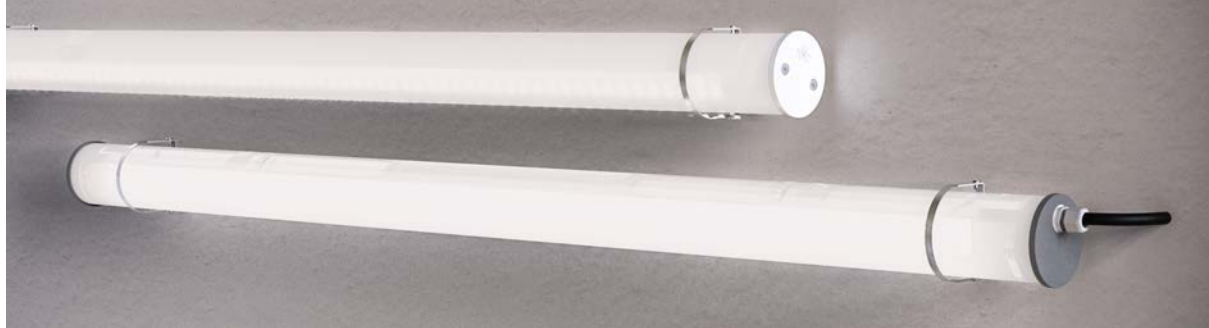


**NET.S05**  
Sospensione (coppia).  
L.1700mm  
Suspension (pair).  
L.1700mm



**NET.AP5**  
Attacco a parete o soffitto  
(coppia).  
Wall or ceiling mount (pair).

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP65      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# NET 70

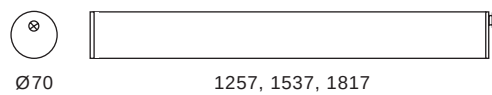
COLOR

grigio metallico/metallic grey - 28 

X.  
CRI80  
5

CRI90  
6

DIM  
A2



| COD. ON/OFF        | L.MM | W           | K     | LM   | DIFFUSORE/DIFFUSER |
|--------------------|------|-------------|-------|------|--------------------|
| NEV.5713. 1 X 7. Z | 1257 | 38W/24V LED | 4000K | 5640 | opale/opal         |
| NEV.5713. 1 X 8. Z | 1257 | 38W/24V LED | 3000K | 5320 | opale/opal         |
| NEV.5713. 1 X 9. Z | 1257 | 38W/24V LED | 2700K | 5224 | opale/opal         |
| NEV.5714. 1 X 7. Z | 1537 | 48W/24V LED | 4000K | 7060 | opale/opal         |
| NEV.5714. 1 X 8. Z | 1537 | 48W/24V LED | 3000K | 6660 | opale/opal         |
| NEV.5714. 1 X 9. Z | 1537 | 48W/24V LED | 2700K | 6540 | opale/opal         |
| NEV.5715. 1 X 7. Z | 1817 | 58W/24V LED | 4000K | 8480 | opale/opal         |
| NEV.5715. 1 X 8. Z | 1817 | 58W/24V LED | 3000K | 8000 | opale/opal         |
| NEV.5715. 1 X 9. Z | 1817 | 58W/24V LED | 2700K | 7856 | opale/opal         |

## ACCESSORI / ACCESSORIES



**NEV.AP2**  
Attacco a parete o soffitto  
(coppia).  
Wall or ceiling mount (pair).



**NEV.AP4**  
Attacco a parete o soffitto  
(coppia).  
Wall or ceiling mount (pair).



**NEV.SO**  
Sospensione (coppia).  
L.1700mm  
Suspension kit (pair).  
L.1700mm





# CABRIO

Cabrio  
Cabrio RGBW

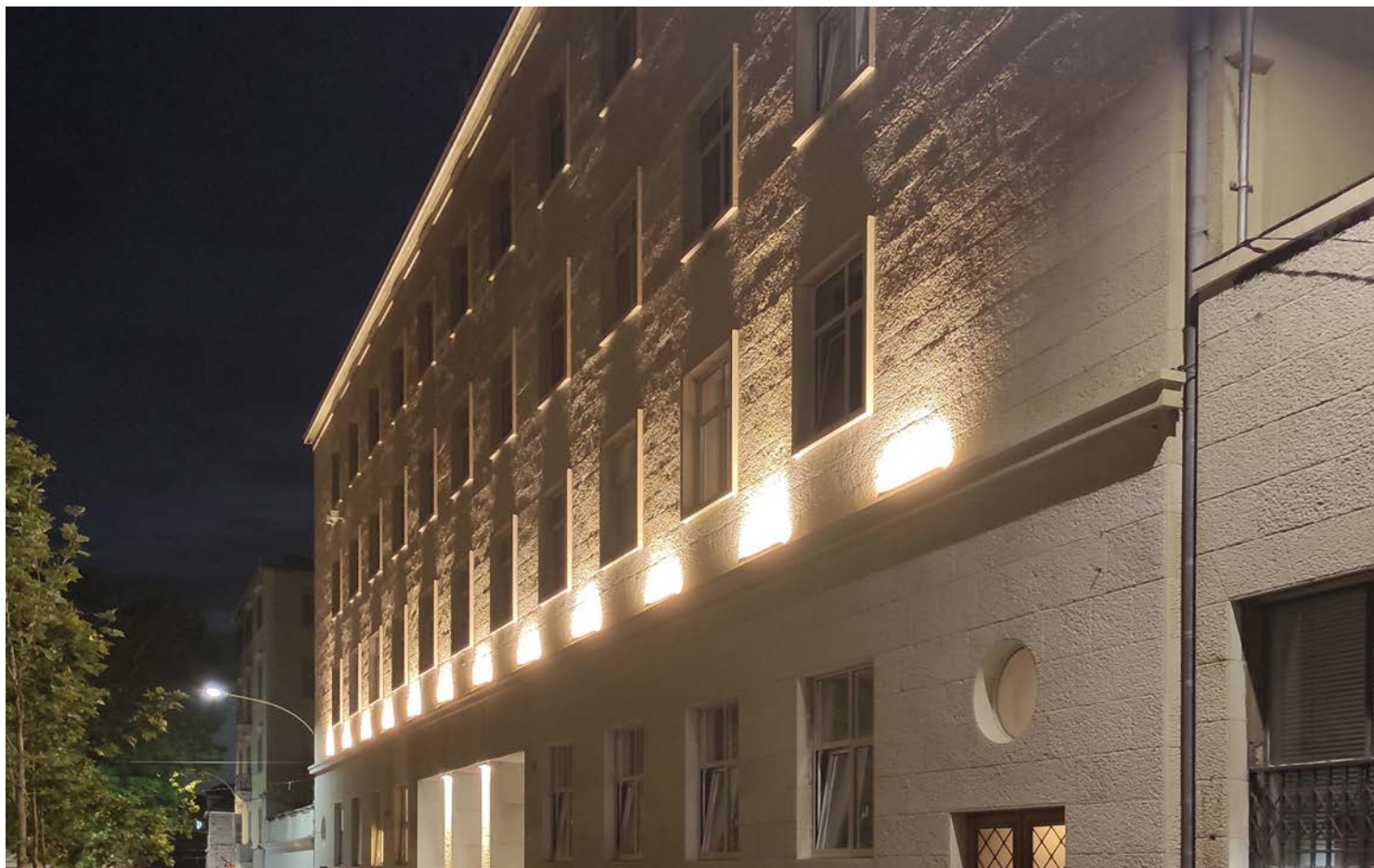
Famiglia di apparecchi lineari per esterno dal design contemporaneo che ci aiuta a inserire la luce dove l'architettura l'ha sottratta: facciate di edifici, volte, portoni e pensiline. Grazie ai molteplici fasci disponibili è facile trovare la soluzione che più si adatta alle proprie esigenze che siano quelle di far risaltare un dettaglio o di realizzare un'illuminazione funzionale e/o decorativa.

A family of linear outdoor luminaires with a contemporary design that helps us to insert light where architecture has stolen it: building facades, vaults, doors and canopies. Thanks to the multiple beams available, it is easy to find the solution that best suits your needs, whether they are to bring out a detail or to create functional and/or decorative lighting.



Cabrio Recessed  
Cabrio Recessed RGBW









## CABRIO

Struttura interamente in alluminio estruso con finitura anodizzata ad elevata resistenza all'ossidazione. Diffusore in vetro temperato spessore 6mm, satinato per luce diffusa o trasparente con lenti. Viti a brugola in acciaio inox A4. Apparecchio precablato con cavo in neoprene. Guarnizioni in silicone ricotto. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 12.5W/605mm a 28x1.2W/1205mm. Alimentatore elettronico incluso.

The structure is made of extruded aluminum, anodized finishing with high resistance against corrosion. Tempered glass diffuser 6mm thick, frosted for diffuse light or transparent with lenses. Screws in stainless steel A4. Prewired with neoprene cable. Silicone gaskets. 4000K, 3000K or 2700K LED white tone. Powers from 12.5W/605mm up to 28x1.2W/1205mm. Electronic driver included.



## CABRIO RGBW



Struttura interamente in alluminio estruso con finitura anodizzata ad elevata resistenza all'ossidazione. Diffusore in vetro temperato spessore 6mm, satinato per luce diffusa o trasparente con lenti. Viti a brugola in acciaio inox A4. Apparecchio precablato con cavo in neoprene. Guarnizioni in silicone ricotto. Tono luce RGBW. Potenze da 24x1.2W/615mm a 48x1.2W/1215mm. Driver DMX incluso.

The structure is made of extruded aluminum, anodized finishing with high resistance against corrosion. Tempered glass diffuser 6mm thick, frosted for diffuse light or transparent with lenses. Screws in stainless steel A4. Prewired with neoprene cable. Silicone gaskets. RGBW tone. Powers from 24x1.2W/615mm up to 48x1.2W/1215mm. DMX driver included.



|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP65    |                     |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  | IK09                |



# CABRIO

Z.  
COLOR

anodizzato/anodised - **05**   
 antracite/anthracite - **06**   
 grigio chiaro opaco/clear matte grey - **37**   
 custom - **99** 

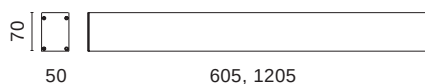
CRI80  
**5**

Y.  
4000K  
**7**

3000K  
**8**

2700K  
**9**

DIM  
A2



| COD. ON/OFF        | L.MM | W                | LM             | FASCIO/BEAM                     |
|--------------------|------|------------------|----------------|---------------------------------|
| JEC.5916. 0 5 Y. Z | 605  | 12.5W/230V LED   | 1585/1502/1477 | diffuso/diffused 120° SYM       |
| JEC.5921. 1 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | stretto/narrow 15° SYM          |
| JEC.5921. 2 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | largo/wide 30° SYM              |
| JEC.5921. 3 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 10x45° SYM |
| JEC.5921. 4 5 Y. Z | 605  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 11x30° SYM |
| JEC.5918. 0 5 Y. Z | 1205 | 25W/230V LED     | 3170/3004/2954 | diffuso/diffused 120° SYM       |
| JEC.5923. 1 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | stretto/narrow 15° SYM          |
| JEC.5923. 2 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | largo/wide 30° SYM              |
| JEC.5923. 3 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | ellittico/elliptical 10x45° SYM |
| JEC.5923. 4 5 Y. Z | 1205 | 28x1.2W/230V LED | 3016/2590/2462 | ellittico/elliptical 11x30° SYM |

## ACCESSORI / ACCESSORIES



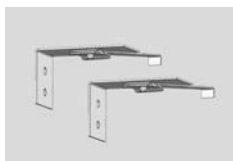
**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**JEC.AP**  
Attacco a parete (coppia).  
Wall mount (pair).



**JEC.APR**  
Ganci di fissaggio regolabili  
(coppia).  
Fixing adjustable hook (pair).



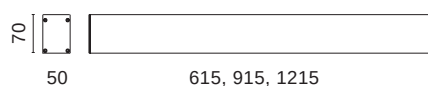
|         |                  |
|---------|------------------|
| CE      | LED              |
| ⏏       | IP65             |
| RG0     | Driver DMX incl. |
| L80 B10 | 50000H           |
| RGBW    | IK09             |

- 05** - anodizzato/anodised
- 06** - antracite/anthracite
- 37** - grigio chiaro opaco/clear matte grey
- 99** - custom

**Z.**  
COLOR

# CABRIO

RGBW



- D.**  
15°  
**1**
- 30°  
**2**
- 10x45°  
**3**

| COD. ON/OFF              | L.MM | W                  | DRIVER                                 |
|--------------------------|------|--------------------|----------------------------------------|
|                          |      | DIFFUSORE/DIFFUSER |                                        |
| JEC.5931. <b>D 99. Z</b> | 615  | 24x1.2W/230V RGBW  | driver-dmx incluso/dmx-driver included |
| JEC.5932. <b>D 99. Z</b> | 915  | 36x1.2W/230V RGBW  | driver-dmx incluso/dmx-driver included |
| JEC.5933. <b>D 99. Z</b> | 1215 | 48x1.2W/230V RGBW  | driver-dmx incluso/dmx-driver included |

## ACCESSORI / ACCESSORIES



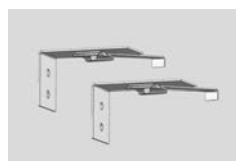
**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**JEC.AP**  
Attacco a parete (coppia).  
Wall mount (pair).



**JEC.APR**  
Ganci di fissaggio regolabili (coppia).  
Fixing adjustable hook (pair).



**AAA.TRS27N**  
Centralina di controllo RGBW.  
RGBW control unit.





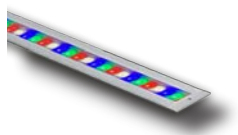


## CABRIO RECESSED



Struttura interamente in alluminio estruso con finitura anodizzata ad elevata resistenza all'ossidazione. Diffusore in vetro temperato spessore 6mm, satinato per luce diffusa o trasparente con lenti. Viti a brugola in acciaio inox A4. Apparecchio precablato con cavo in neoprene. Guarnizioni in silicone ricotto. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 12.5W/605mm a 28x1.2W/1205mm. Alimentatore elettronico incluso. Cassaforma in lamiera di acciaio da ordinare separatamente.

The structure is made of extruded aluminum, anodized finishing with high resistance against corrosion. Tempered glass diffuser 6mm thick, frosted for diffuse light or transparent with lenses. Screws in stainless steel A4. Prewired with neoprene cable. Silicone gaskets. 4000K, 3000K or 2700K LED white tone. Powers from 12.5W/605mm up to 28x1.2W/1205mm. Electronic driver included. Steel recessed housing to be ordered separately.



## CABRIO RECESSED RGBW



Struttura interamente in alluminio estruso con finitura anodizzata ad elevata resistenza all'ossidazione. Diffusore in vetro temperato spessore 6 mm, satinato per luce diffusa o trasparente con lenti. Viti a brugola in acciaio inox A4. Apparecchio precablato con cavo in neoprene. Guarnizioni in silicone ricotto. Tono luce RGBW. Potenze da 24x1.2W/615mm a 48x1.2W/1215mm. Driver DMX incluso. Cassaforma in lamiera di acciaio da ordinare separatamente.

The structure is made of extruded aluminum, anodized finishing with high resistance against corrosion. Tempered glass diffuser 6mm thick, frosted for diffuse light or transparent with lenses. Screws in stainless steel A4. Prewired with neoprene cable. Silicon gaskets. RGBW tone. Powers from 24x1.2W /615mm up to 48x1.2W/1215mm. DMX driver included. Steel recessed housing to be ordered separately.



|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP67    |                     |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  | IK09                |



# CABRIO

## RECESSED

**Z.**  
COLOR

anodizzato/anodised - **05**   
 antracite/anthracite - **06**   
 grigio chiaro opaco/clear matte grey - **37**   
 custom - **99** 

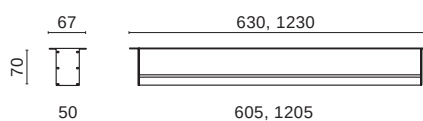
CRI80  
**5**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



| COD. ON/OFF               | L.MM | W                | LM             | FASCIO/BEAM                     |
|---------------------------|------|------------------|----------------|---------------------------------|
| <b>JED.5916. 0 5 Y. Z</b> | 630  | 12.5W/230V LED   | 1585/1502/1477 | diffuso/diffused 120° SYM       |
| <b>JED.5951. 1 5 Y. Z</b> | 630  | 14x1.2W/230V LED | 1502/1295/1233 | stretto/narrow 15° SYM          |
| <b>JED.5951. 2 5 Y. Z</b> | 630  | 14x1.2W/230V LED | 1502/1295/1233 | largo/wide 30° SYM              |
| <b>JED.5951. 3 5 Y. Z</b> | 630  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 10x45° SYM |
| <b>JED.5951. 4 5 Y. Z</b> | 630  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 11x30° SYM |
| <b>JED.5918. 0 5 Y. Z</b> | 1230 | 25W/230V LED     | 3170/3004/2954 | diffuso/diffused 120° SYM       |
| <b>JED.5953. 1 5 Y. Z</b> | 1230 | 28x1.2W/230V LED | 3016/2590/2462 | stretto/narrow 15° SYM          |
| <b>JED.5953. 2 5 Y. Z</b> | 1230 | 28x1.2W/230V LED | 3016/2590/2462 | largo/wide 30° SYM              |
| <b>JED.5953. 3 5 Y. Z</b> | 1230 | 28x1.2W/230V LED | 3016/2590/2462 | ellittico/elliptical 10x45° SYM |
| <b>JED.5953. 4 5 Y. Z</b> | 1230 | 28x1.2W/230V LED | 3016/2590/2462 | ellittico/elliptical 11x30° SYM |

### ACCESSORI / ACCESSORIES



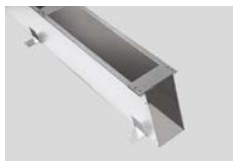
**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



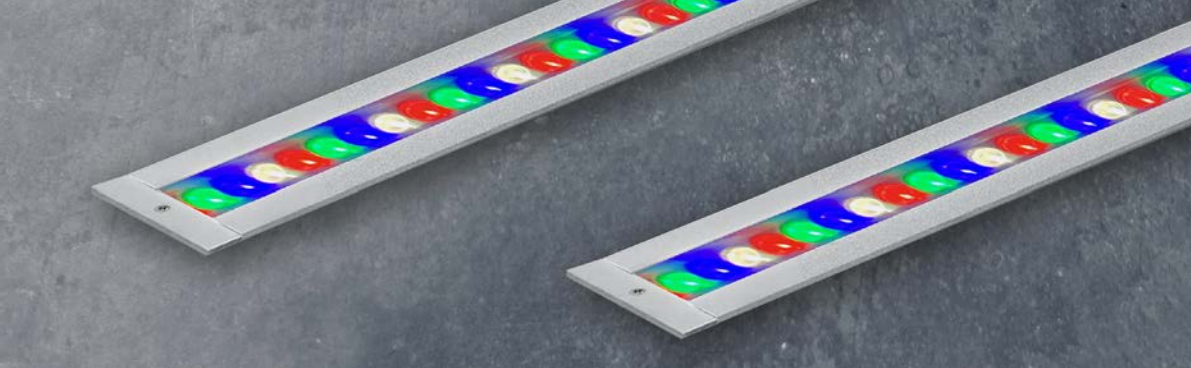
**JED.C24** L.630mm  
**JED.C54** L.1230mm

Cassaforma per incasso.  
Recessed housing.



**JED.CD**  
Giunto lineare.  
Linear joint.



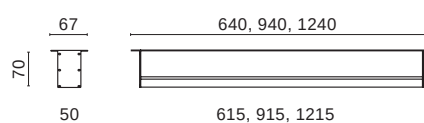


|         |                  |
|---------|------------------|
| CE      | LED              |
| IP67    | IP67             |
| RG0     | Driver DMX incl. |
| L80 B10 | 50000H           |
| RGBW    | IK09             |

- 05** - anodizzato/anodised
- 06** - antracite/anthracite
- 37** - grigio chiaro opaco/clear matte grey
- 99** - custom

**Z.**  
COLOR

## CABRIO RECESSED RGBW



**D.**  
15°  
**1**

30°  
**2**

10x45°  
**3**

| COD. ON/OFF              | L.MM | W                 | DRIVER                                 |
|--------------------------|------|-------------------|----------------------------------------|
| JED.5941. <b>D 99. Z</b> | 640  | 24x1.2W/230V RGBW | driver-dmx incluso/dmx-driver included |
| JED.5942. <b>D 99. Z</b> | 940  | 36x1.2W/230V RGBW | driver-dmx incluso/dmx-driver included |
| JED.5943. <b>D 99. Z</b> | 1240 | 48x1.2W/230V RGBW | driver-dmx incluso/dmx-driver included |

### ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**AAA.TRS27N**  
Centralina di controllo RGBW.  
RGBW control unit.



**JED.C41** L.640mm  
**JED.C42** L.940mm  
**JED.C43** L.1240mm  
Cassaforma per incasso.  
Recessed housing.



**JED.CD**  
Giunto lineare.  
Linear joint.

# RAISE

Raise è un apparecchio da incasso per esterni dagli ingombri ridotti e dalle linee eleganti ed essenziali che lo rendono la scelta ideale per essere utilizzato nell'illuminazione di viali, gradini, marciapiedi e camminamenti. Robustezza e resistenza completano il prodotto garantendone la funzionalità anche in aree di passaggio auto come ingressi di strutture alberghiere, cinema, teatri etc.

Raise is an outdoor recessed luminaire with reduced dimensions and elegant and essential lines that make it the ideal choice to illuminate avenues, steps, sidewalks and walkways. Sturdiness and resistance complete the product, ensuring its functionality even in areas of car passage such as entrances of hotel facilities, cinemas, theaters etc.



## RAISE



Profilo carrabile in estruso di alluminio. Diffusore in vetro temperato (spessore 6 mm). Testate in alluminio pressofuso, guarnizioni in silicone e viteria in acciaio inox A4. Driver escluso da ordinare separatamente.

The structure is made of extruded aluminum. Tempered glass diffuser (6mm thick). Die-cast aluminum end caps, silicone gaskets and stainless steel A4 screws. Driver not included to be ordered separately.



|           |                      |
|-----------|----------------------|
| CE        | LED                  |
| III       | IP67                 |
| RG0       | Driver escl./excl.   |
| L80 B10   | 50000H               |
| CRI 80/90 | Carraibile Driveover |
| IK10      |                      |



# RAISE

COLOR

grigio chiaro opaco/clear matte grey - 37 

X.  
CRI80  
5

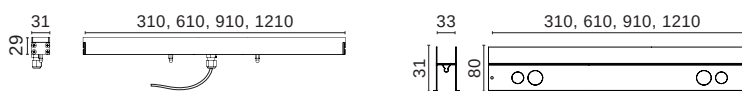
CRI90  
6

Y.  
4000K  
7

3000K  
8

2700K  
9

DIM  
A2



| COD. ON/OFF        | L.MM | W             | LM             | FASCIO/BEAM | DRIVER                         |
|--------------------|------|---------------|----------------|-------------|--------------------------------|
| JER.5850. 0 X Y. Z | 310  | 7.5W/24V LED  | 576/522/503    | 108°        | driver escluso/driver excluded |
| JER.5851. 0 X Y. Z | 610  | 15W/24V LED   | 1152/1044/1012 | 108°        | driver escluso/driver excluded |
| JER.5852. 0 X Y. Z | 910  | 22.5W/24V LED | 1728/1560/1510 | 108°        | driver escluso/driver excluded |
| JER.5853. 0 X Y. Z | 1210 | 30W/24V LED   | 2304/2088/2023 | 108°        | driver escluso/driver excluded |

## ACCESSORI / ACCESSORIES



**AAA.TRSL08**  
LED Driver IP20 30W 24V.



**AAA.TRSL09**  
LED Driver IP20 75W 24V.



**JER.5850.000** L.310mm  
**JER.5850.001** L.610mm  
**JER.5850.002** L.910mm  
**JER.5850.003** L.1210mm

Cassaforma per incasso.  
Recessed housing.

**JER.5850.010**  
Giunto lineare per cassaforma.  
Linear joint for recessed housing.



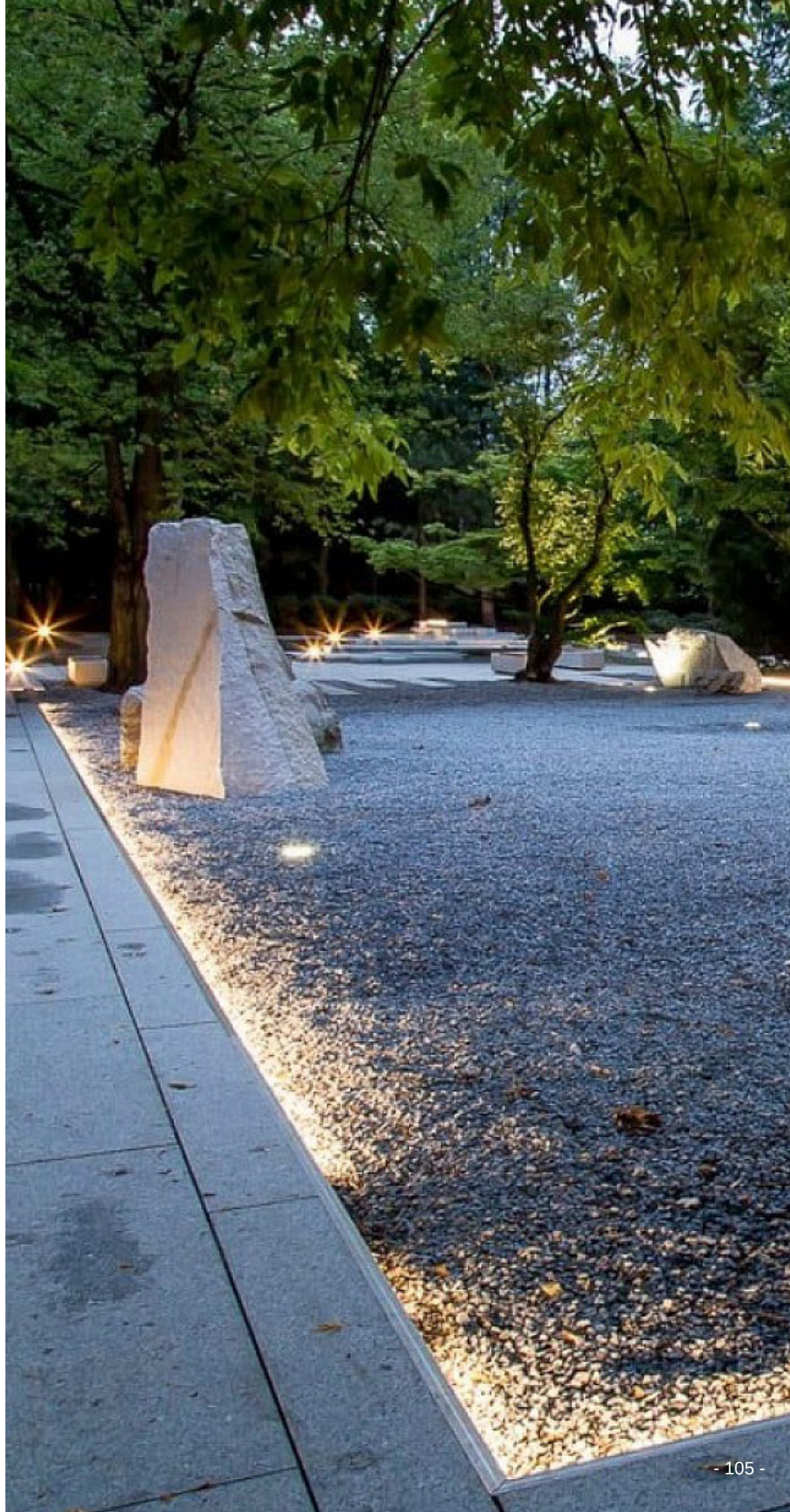
**AAA.TRSL13**  
LED Driver IP67 70W 24V.



**AAA.TRSL16**  
LED Driver IP67 150W 24V.

**JER.5850.011**  
Testata di chiusura per cassaforma.  
End cap for recessed housing.





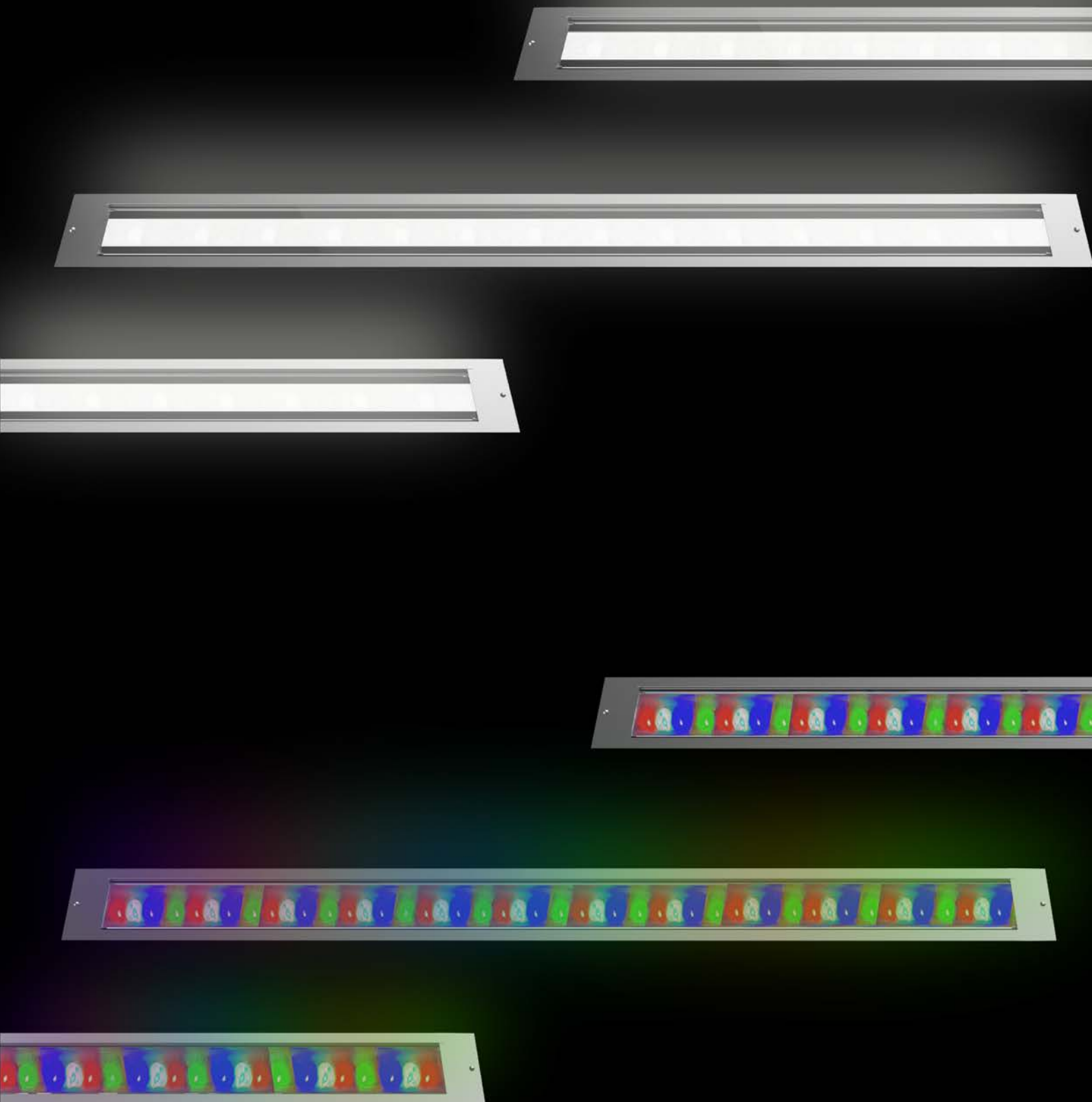
# SPIDER

Famiglia di incassi a pavimento per uso esterno disponibile in più versioni con diverse tipologie di fasci. Possono essere utilizzati singolarmente o in fila continua, per installazioni a parete o a pavimento. Sono adatti ad illuminare corridoi, portici o camminamenti, ma anche grandi opere architettoniche o open-space.

Family of floor recessed luminaires for outdoor use available in several versions with different types of beams, they can be used individually or in a continuous row, for wall or floor installations. They are suitable for lighting corridors, porches or walkways, but also for large architectural works and open-spaces.



# Spider Recessed



# Spider Recessed RGBW





## SPIDER RECESSED



Struttura in alluminio estruso con finitura anodizzata ad elevata resistenza all'ossidazione. Testate in lega di alluminio pressofuso. Diffusore in vetro temperato spessore 6mm, satinato per luce diffusa o trasparente con lenti. Viti a brugola in acciaio inox A4. Apparecchio precablato con cavo in neoprene. Guarnizioni in silicone ricotto. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 12.5W/660mm a 28x1.2W/1260mm. Alimentatore elettronico incluso. Cassaforma in acciaio da ordinare separatamente.

The structure is made of extruded aluminum, anodized finishing with high resistance against corrosion. End-caps in aluminum alloy. Tempered glass diffuser 6mm thick, frosted for diffuse light or transparent with lenses. Screws in stainless steel A4. Prewired with neoprene cable. Silicone gaskets. 4000K, 3000K or 2700K LED white tone. Powers from 12.5W/660mm up to 28x1.2W/1260mm. Electronic driver included. Steel recessed box to be ordered separately.



## SPIDER RECESSED RGBW



Struttura in alluminio estruso finitura anodizzata ad elevata resistenza all'ossidazione. Testate in lega di alluminio pressofuso. Diffusore in vetro temperato spessore 6mm trasparente con lenti. Viti a brugola in acciaio inox A4. Apparecchio precablato con cavo in neoprene. Guarnizioni in silicone ricotto. Potenze da 24x1.2W/701mm a 48x1.2W/1301mm. Driver DMX incluso. Cassaforma in acciaio da ordinare separatamente.

The structure is made of extruded aluminum, anodized finishing with high resistance against corrosion. End-caps in aluminum alloy. Tempered glass diffuser 6mm thick, transparent with lenses. Screws in stainless steel A4. Prewired with neoprene cable. Silicon gaskets. Powers from 24x1.2W/701mm up to 48x1.2W/1301mm. DMX driver included. Steel recessed box to be ordered separately.



|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP67    |                     |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  | IK09                |



# SPIDER

## RECESSED

Z.  
COLOR

anodizzato/anodised - **05**   
 antracite/anthracite - **06**   
 grigio chiaro opaco/clear matte grey - **37**   
 custom - **99** 

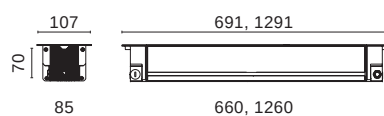
CRI80  
**5**

Y.  
4000K  
**7**

3000K  
**8**

2700K  
**9**

DIM  
  
**A2**



| COD. ON/OFF               | L.MM | W                | LM             | FASCIO/BEAM                      |
|---------------------------|------|------------------|----------------|----------------------------------|
| <b>JAD.5816. 0 5 Y. Z</b> | 691  | 12.5W/230V LED   | 1585/1502/1477 | diffuso/diffused 120° SYM        |
| <b>JAD.5821. 1 5 Y. Z</b> | 691  | 14x1.2W/230V LED | 1502/1295/1233 | stretto/narrow 15° ASYM          |
| <b>JAD.5821. 2 5 Y. Z</b> | 691  | 14x1.2W/230V LED | 1502/1295/1233 | largo/wide 30° ASYM              |
| <b>JAD.5821. 3 5 Y. Z</b> | 691  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 10x45° ASYM |
| <b>JAD.5821. 4 5 Y. Z</b> | 691  | 14x1.2W/230V LED | 1502/1295/1233 | ellittico/elliptical 11x30° ASYM |
| <b>JAD.5818. 0 5 Y. Z</b> | 1291 | 25W/230V LED     | 3170/3004/2954 | diffuso/diffused 120° SYM        |
| <b>JAD.5823. 1 5 Y. Z</b> | 1291 | 28x1.2W/230V LED | 3016/2590/2826 | stretto/narrow 15° ASYM          |
| <b>JAD.5823. 2 5 Y. Z</b> | 1291 | 28x1.2W/230V LED | 3016/2590/2826 | largo/wide 30° ASYM              |
| <b>JAD.5823. 3 5 Y. Z</b> | 1291 | 28x1.2W/230V LED | 3016/2590/2826 | ellittico/elliptical 10x45° ASYM |
| <b>JAD.5823. 4 5 Y. Z</b> | 1291 | 28x1.2W/230V LED | 3016/2590/2826 | ellittico/elliptical 11x30° ASYM |

## ACCESSORI / ACCESSORIES



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**JAD.C24** L.691mm  
**JAD.C54** L.1291mm  
Cassaforma per incasso.  
Recessed housing.



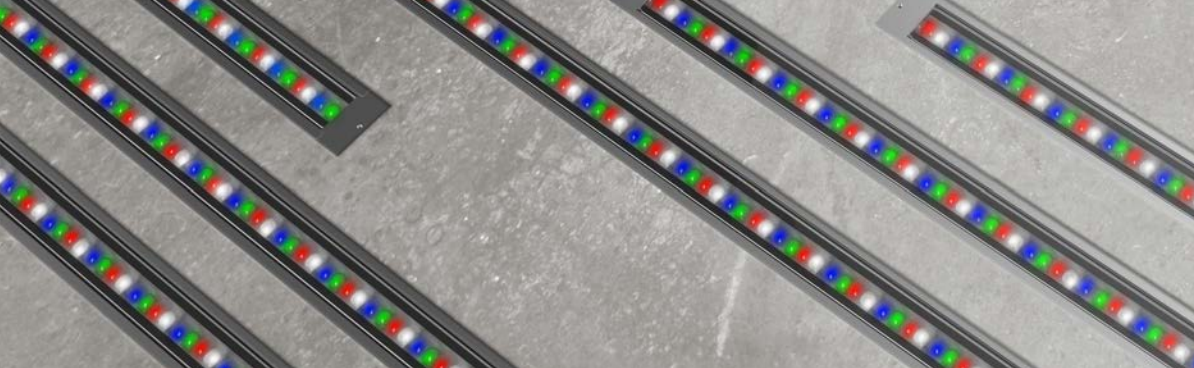
**JAD.CA**  
Cavo anticaduta.  
Suspension cable.



**DUC.MF3**  
Gancio di fissaggio (coppia).  
Fixing hook (pair).



**JAD.PC**  
Pressacavo IP67.  
Cable gland IP67.

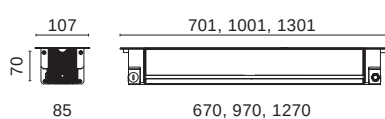


|         |                  |
|---------|------------------|
| CE      | LED              |
|         | IP67             |
| RG0     | Driver DMX incl. |
| L80 B10 | 50000H           |
| RGBW    | IK09             |

- 05** - anodizzato/anodised
- 06** - antracite/anthracite
- 37** - grigio chiaro opaco/clear matte grey
- 99** - custom

**Z.**  
COLOR

## SPIDER RECESSED RGBW



**D.**  
15°  
**1**

30°  
**2**

10x45°  
**3**

11x30°  
**4**

| COD. ON/OFF              | L.MM | W                 | FASCIO/BEAM | DRIVER                                 |
|--------------------------|------|-------------------|-------------|----------------------------------------|
| <b>JAD.5836. D 99. Z</b> | 701  | 24x1.2W/230V RGBW | ASYM        | driver-dmx incluso/dmx-driver included |
| <b>JAD.5837. D 99. Z</b> | 1001 | 36x1.2W/230V RGBW | ASYM        | driver-dmx incluso/dmx-driver included |
| <b>JAD.5838. D 99. Z</b> | 1301 | 48x1.2W/230V RGBW | ASYM        | driver-dmx incluso/dmx-driver included |

### ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**AAA.TRS127N**  
Centralina di controllo RGBW.  
RGBW control unit.



**JAD.C41** L.701mm  
**JAD.C42** L.1001mm  
**JAD.C43** L.1301mm  
Cassaforma per incasso.  
Recessed housing.



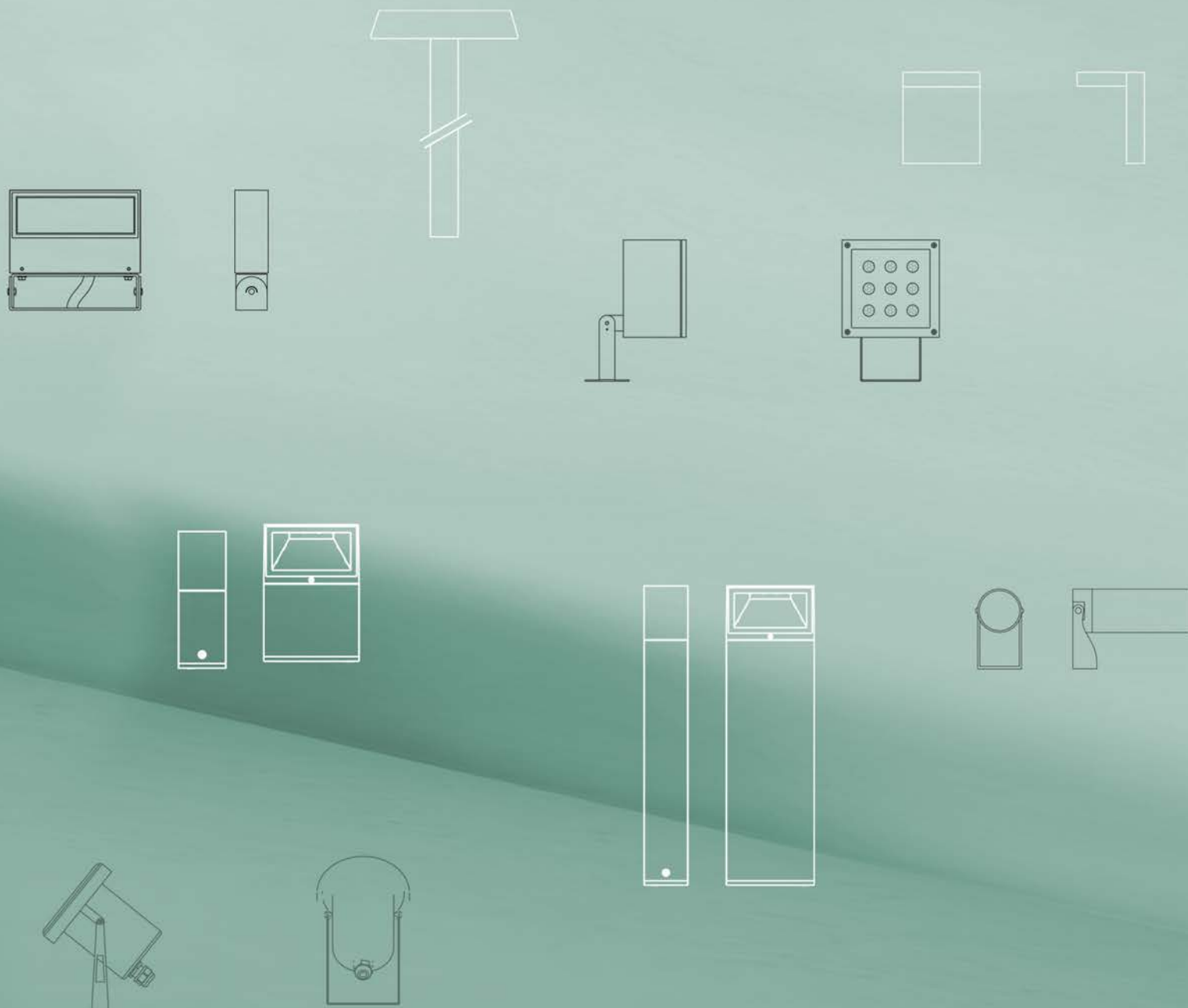
**JAD.CA**  
Cavo anticaduta.  
Suspension cable.



**DUC.MF3**  
Gancio di fissaggio (coppia).  
Fixing hook (pair).



**JAD.PC**  
Pressacavo IP67.  
Cable gland IP67.



# PALETTI

## Bollards



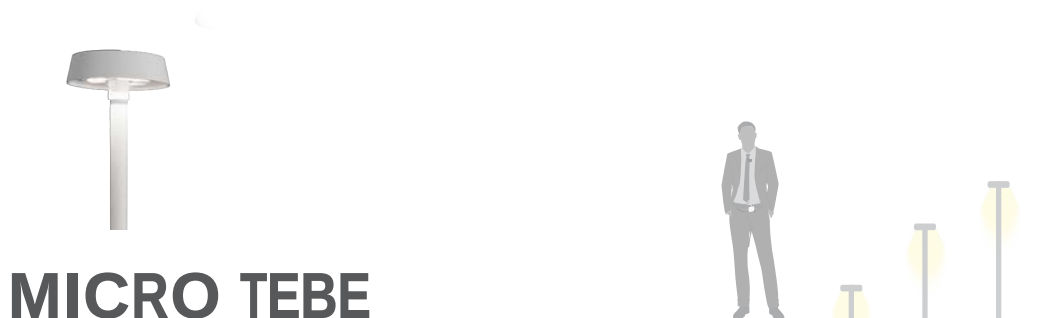


Outdoor

# MICRO TEBE

Nuovo prodotto per esterni, amplia la collezione di paletti in casa CIVIC. Pensato per illuminare giardini ed esterni residenziali di ogni tipo grazie alla sua luce uniforme direzionata verso il basso. Viene proposto con due varianti per lo stelo e in tre possibili altezze.

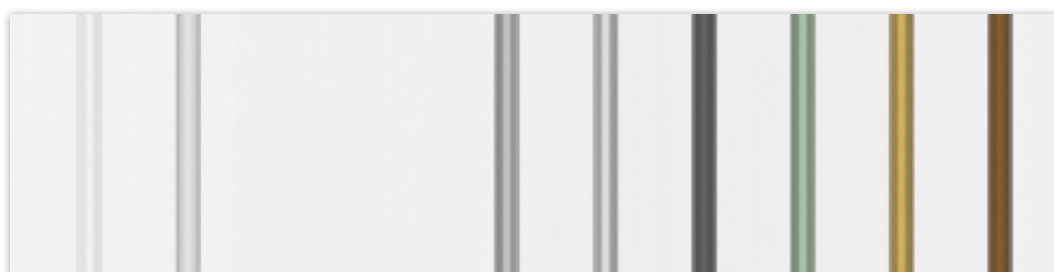
New product for outdoor, it expand the poles collection in CIVIC's house. Thought for enlight gardens and residential external of any kind thanks to its uniform and downward light distribution. It is proposed with two types of stems and three differnt heighs.



## MICRO TEBE

Testa in acciaio inox con verniciatura doppio strato. Stelo in polycarbonato o acciaio inox verniciato. Schermo in PMMA opale. Guarnizione in gomma di silicone. Equipaggiato con LED 4000K, 3000K o 2700K. Potenza 5W. Proposto in due soluzioni, a 230V o 24V. Grado di protezione IP65. Rischio fotobiologico RG0. Cavo di collegamento H05RN-F.

Head made of stainless steel with double layer coating. Pole in polycarbonate or stainless steel coated. Opal PMMA diffuser. Silicone rubber gasket. Equipped with white LED 4000K, 3000K or 2700K. Power 5W. Available in 230V or 24V. IP65 protection degree. Photobiological risk RG0. Supplied complete with H05RN-F connection cable.



Stelo in polycarbonato  
Polycarbonate pole

Stelo in acciaio  
Steel pole



|                                                                                            |                    |
|--------------------------------------------------------------------------------------------|--------------------|
| CE                                                                                         | LED                |
|  230V 24V | IP65               |
| RG0                                                                                        | Recessed box excl. |
| L80 B10                                                                                    | 50000H             |
| CRI 80                                                                                     | IK08               |



# MICRO TEBE

**Z.**  
COLOR

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
grigio chiaro opaco/clear matte grey - **37**   
corten - **39**   
verde salvia/sage - **53**   
giallo/yellow - **54** 

**D. POLE**  
OPALE  
OPAL  
**1**

TRASPARENTE  
TRANSPARENT  
**2**

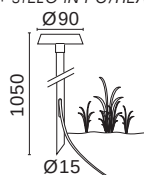
CRI80  
**5**

**Y.**  
4000K  
**7**

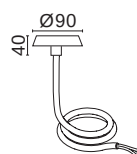
3000K  
**8**

2700K  
**9**

TESTA + STELO IN PC/HEAD + PC POLE



TESTA/HEAD



COD. ON/OFF

H.MM

W

LM

STELO/POLE

TESTA + STELO IN PC/HEAD + PC POLE

**MTY.7250. D 5 Y. Z**

1050

5W/230V LED

615/615/523

opale/opal - trasparente/transparent

**MTY.7254. D 5 Y. Z**

1050

5W/24V LED

615/615/523

opale/opal - trasparente/transparent

TESTA/HEAD

**MTY.7223. 0 5 Y. Z**

40

5W/230V LED

615/615/523

escluso/excluded

**MTY.7224. 0 5 Y. Z**

40

5W/24V LED

615/615/523

escluso/excluded

## ACCESSORI / ACCESSORIES



**AAA.TRS108**  
LED Driver IP20 30W 24V.



**AAA.TRS113**  
LED Driver IP67 70W 24V.



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**MTY.CM**  
Cassaforma Micro Tebe.  
Micro Tebe recessed housing.



**MTY.ST.029. Z**  
Stelo inox verniciato H.290mm.  
Painted stainless steel pole  
H.290mm.



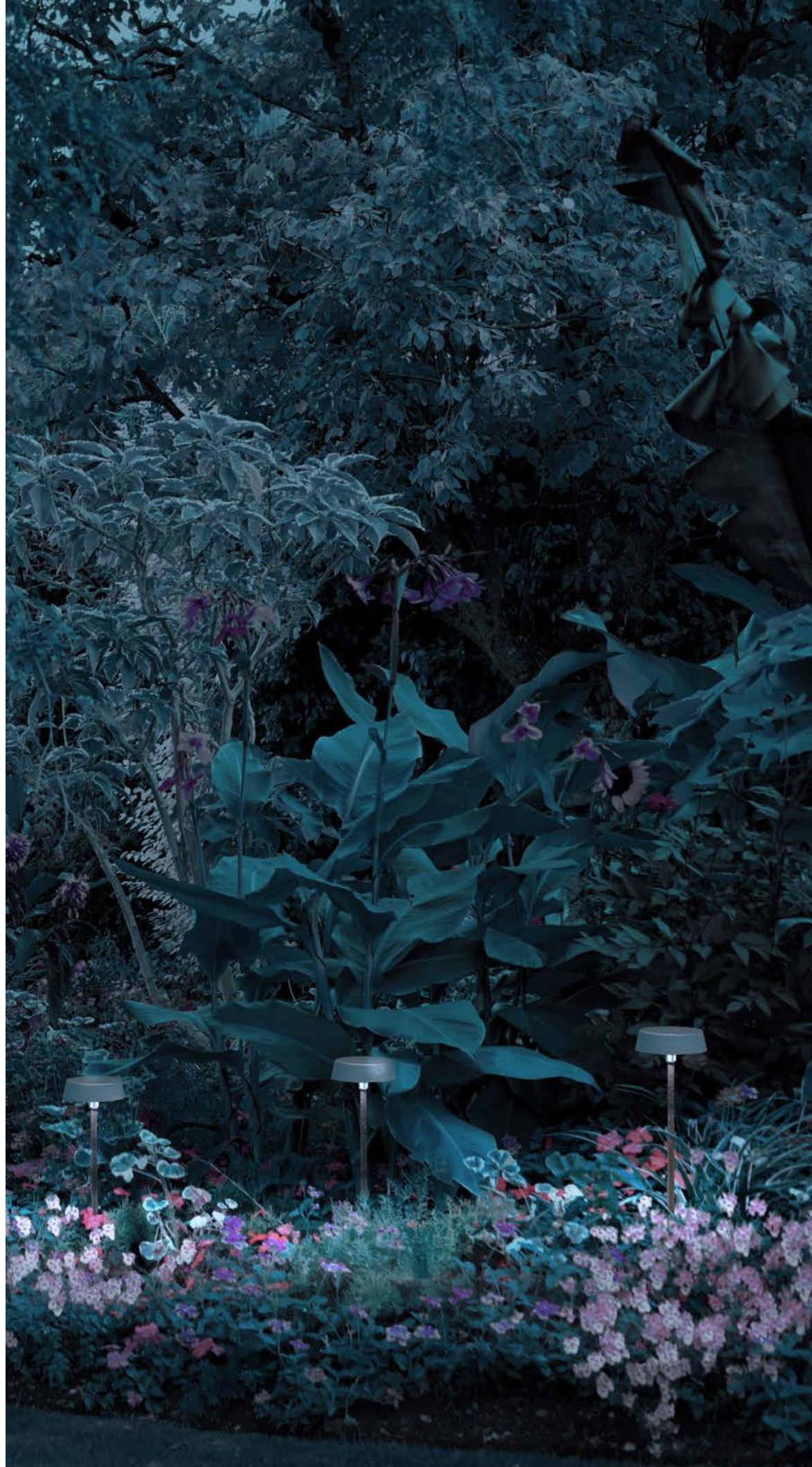
**MTY.ST.084. Z**  
Stelo inox verniciato H.840mm.  
Painted stainless steel pole  
H.840mm.



**MTY.ST.115. Z**  
Stelo inox verniciato H.1150mm.  
Painted stainless steel pole  
H.1150mm.



**LAA.SP**  
Picchetto inox.  
Inox spike.





# TEBE



Un nuovo elemento arricchisce la collezione di apparecchi in acciaio inox in casa CIVIC. Pensato per illuminare verso il basso con una distribuzione uniforme della luce, Tebe è la soluzione perfetta per giardini ed esterni residenziali di ogni tipo. Tebe viene proposto come elemento completo di due diverse altezze o come lampada da montare su qualsiasi palo Ø60mm.

A new element enriches the CIVIC collection of stainless steel fittings. Designed for a uniform downward light distribution, Tebe is the perfect solution for gardens and residential exteriors in general. Tebe is proposed complete with pole of different heights or as element to be mounted on any Ø60mm pole.





## TEBE



Corpo interamente in acciaio inox AISI 304. Grado di protezione IP65. Schermo di protezione in PMMA satinato infrangibile. Guarnizione in gomma al silicone. Equipaggiato con LED di colore bianco 4000K o 3000K. Potenze da 13W a 17W. Fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>.

Structure and closing ring made of AISI 304 stainless steel. IP67 protection degree. Protection shield made in satin PMMA. Silicone rubber gasket. Equipped with white LED 4000K o 3000K. Powers from 13W up to 17W. Supplied complete with built-in driver and H05RN-F 3x1mm<sup>2</sup> connection cable.

|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP65    |                     |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  |                     |



# TEBE

|       |
|-------|
| CRI80 |
| 5     |
| Y.    |
| 4000K |
| 7     |
| 3000K |
| 8     |

|                 | TESTA/HEAD | 300MM        | 600MM     |                  |
|-----------------|------------|--------------|-----------|------------------|
|                 |            |              |           |                  |
| COD. ON/OFF     | H.MM       | W            | LM        | STELO/POLE       |
| TESTA/HEAD      |            |              |           |                  |
| MTY.7001. 0 5 Y | 90         | 13W/230V LED | 2100/2000 | escluso/excluded |
| MTY.7002. 0 5 Y | 90         | 17W/230V LED | 2700/2550 | escluso/excluded |
| 300MM           |            |              |           |                  |
| MTY.7031. 0 5 Y | 300        | 13W/230V LED | 2100/2000 | incluso/included |
| MTY.7032. 0 5 Y | 300        | 17W/230V LED | 2700/2550 | incluso/included |
| 600MM           |            |              |           |                  |
| MTY.7061. 0 5 Y | 600        | 13W/230V LED | 2100/2000 | incluso/included |
| MTY.7062. 0 5 Y | 600        | 17W/230V LED | 2700/2550 | incluso/included |

## ACCESSORI / ACCESSORIES



**MTY.TF**  
Tirafondi per muratura.  
Pole fixing bolts.





# APOLLO XS PALETTO

La famiglia Apollo diventa "più piccola" con la nuova versione XS. Prestazioni e semplicità sono le caratteristiche principali della Collezione Apollo che ora, grazie alle dimensioni compatte di Apollo XS, è diventata ancora più versatile. Apparecchio adatto a diversi ambienti, dagli spazi domestici ai grandi spazi architettonici, ideale per illuminare pareti e percorsi esterni.

The Apollo family becomes "smaller" with the new XS version. Performance and simplicity are the main characteristics of Apollo Collection that now, thanks to the compact dimensions of Apollo XS, has become even more versatile. Luminaire suitable for different environments, from domestic to large architectural spaces, ideal for lighting outdoor walls and paths.



## APOLLO XS PALETTO



Struttura in fusione di alluminio e acciaio inox. Verniciatura a polveri epossipoliestere. Vetro temperato sabbiato. LED Tono luce bianco 4000K, 3000K o 2700K. Potenza 6W/230V. Disponibile in due altezze: 200mm e 500mm.

The structure is in die-cast aluminium and stainless steel. Epoxy powder coating. Sanded tempered glass. LED 4000K, 3000K o 2700K white light tone. Power 6W/230V. Available in two different heights: 200mm e 500mm.

|         |                     |
|---------|---------------------|
| CE      | LED                 |
| ⏚       | IP65                |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  |                     |



# APOLLO XS

## PALETTO

**Z.**  
COLOR

- antracite/anthracite - **06** 
- bianco raggrinzante/rough white - **32** 
- nero raggrinzante/rough black - **33** 
- grigio chiaro opaco/clear matte grey - **37** 
- custom - **99** 

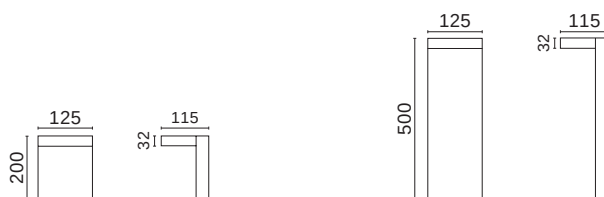
SABBIATO  
SANDED  
**1**

CRI80  
**5**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

H.MM

W

LM

EMISSIONE/EMISSION

|                           |     |             |             |                |
|---------------------------|-----|-------------|-------------|----------------|
| <b>MTA.5473. 1 5 Y. Z</b> | 200 | 6W/230V LED | 720/680/668 | diretta/direct |
| <b>MTA.5474. 1 5 Y. Z</b> | 500 | 6W/230V LED | 720/680/668 | diretta/direct |

### ACCESSORI / ACCESSORIES



**MTA.TF2**  
Tirafondi per muratura.  
Pole fixing bolts.



**MTA.SP**  
Picchetto inox.  
Inox spike.





# MINI APOLLO PALETTO



Paletto per l'illuminazione di giardini, passaggi, aree residenziali. Le sue due altezze e la possibilità della doppia illuminazione lo rendono adatto a svariati ambienti e situazioni, potendo creare differenti soluzioni luminose. La lavorazione realizzata sul vetro ne permette il perfetto posizionamento a filo della cornice.

Bollard for lighting gardens, walkways and residential areas. Its two heights and the possibility of double lighting make it suitable for a variety of environments and situations, creating different lighting solutions. The processing carried out on the glass allows it to be perfectly positioned flush with the frame.



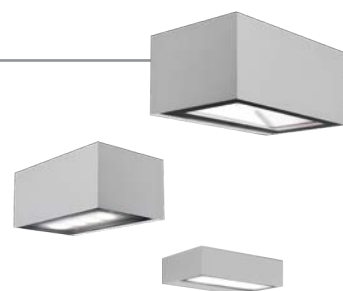
## MINI APOLLO PALETTO

La struttura è in alluminio estruso verniciato a polveri, diffusore in vetro temperato. Disponibile in due altezze: 200 mm e 500 mm per un' illuminazione bi e mono direzionale.

The structure is in powder coated extruded aluminium, tempered glass diffuser. Available in 2 heights: 200mm and 500mm to have a single and bidirectional light emission.

*Scopri anche / Look at*  
**Apollo, Mini Apollo & Apollo XS**  
*pag. 52*

*Esterni parete*  
*Exterior wall*





|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP65      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# MINI APOLLO

## PALETTO

**Z.**  
COLOR

antracite/anthracite - **06**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

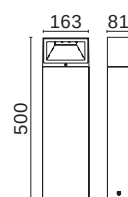
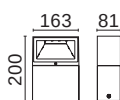
**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



| COD. ON/OFF        | H.MM | W               | LM          | EMISSIONE/EMISSION              |
|--------------------|------|-----------------|-------------|---------------------------------|
| <hr/>              |      |                 |             |                                 |
|                    |      |                 | 200MM       |                                 |
| MTA.5465. 2 X Y. Z | 200  | 8x1.2W/230V LED | 752/680/568 | bidirezionale/bidirectional     |
| MTA.5466. 2 X Y. Z | 200  | 8x1.2W/230V LED | 752/680/568 | monodirezionale/monodirectional |
| <hr/>              |      |                 |             |                                 |
|                    |      |                 | 500MM       |                                 |
| MTA.5467. 2 X Y. Z | 500  | 8x1.2W/230V LED | 752/680/568 | bidirezionale/bidirectional     |
| MTA.5468. 2 X Y. Z | 500  | 8x1.2W/230V LED | 752/680/568 | monodirezionale/monodirectional |

### ACCESSORI / ACCESSORIES



**MTA.TF**  
Tirafondi per muratura.  
Pole fixing bolts.









Outdoor

# MINI ORFEO PRO

INTERNI



Mini Orfeo Pro è un apparecchio orientabile per esterni dal design essenziale, caratterizzato dalla forma quadrata. L'ampia disponibilità di modelli permette di creare effetti di illuminazione differenti. Pensato per l'esterno per illuminare porticati, scale, balconate e terrazzi.

Mini Orfeo Pro is an adjustable outdoor lighting fitting spotlight with an essential design, characterised by its square shape. The wide range of variations allows you to create different lighting effects. Designed for outdoors to illuminate porches, stairs, balconies and terraces.



## MINI ORFEO PRO



La struttura è in fusione di alluminio verniciato a polveri epossipoliestere. Vetro temperato trasparente. LED: tono luce bianco 4000K, 3000K o 2700K. Dotato di ottiche o di riflettori sia metallizzati rotosimmetrici di diversi fasci o in alluminio a fascio diffuso. Potenze a partire da 12.5W fino a 18W.

The structure is in die cast aluminum powder coated. Tempered transparent glass. LED: 4000K, 3000K or 2700K white light tone. Equipped with lenses or reflectors, either metallized and rotationally symmetric for different beams or aluminum reflectors for diffuse beam. Powers from 12.5W up to 18W.

*Scopri anche / Look at*  
**Mini Orfeo**  
*pag. 42*

*Esterni a soffitto*  
*Exterior ceiling*





|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| ⏚         | IP65                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# MINI ORFEO PRO

**Z.**  
COLOR

antracite/anthracite - **06**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99**

**X.**  
CRI80  
**5**

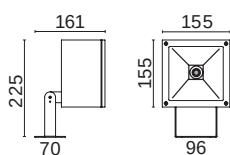
CRI90  
**6**

**Y.**  
4000K  
**7**

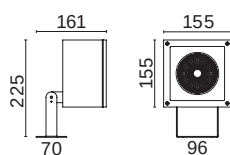
3000K  
**8**

2700K  
**9**

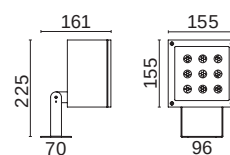
MODELLO/MODEL 1



MODELLO/MODEL 2



MODELLO/MODEL 3



COD. ON/OFF

W

LM

FASCIO/BEAM

DIFFUSORE/DIFFUSER

MODELLO/MODEL 1

**MTP.5451. 0 X Y. Z** 12.5W/230V LED  
**MTP.5451. 1 X Y. Z** 12.5W/230V LED

2650/2540/2507  
2650/2540/2507

60° trasparente/transparent  
60° satinato/satined

MODELLO/MODEL 2

**MTP.5453. 1 X Y. Z** 12.5W/230V LED  
**MTP.5453. 2 X Y. Z** 12.5W/230V LED  
**MTP.5453. 3 X Y. Z** 12.5W/230V LED

2650/2540/2507  
2650/2540/2507  
2650/2540/2507

13° trasparente/transparent  
20° trasparente/transparent  
38° trasparente/transparent

MODELLO/MODEL 3

**MTP.5454. 1 X Y. Z** 18W/230V LED  
**MTP.5454. 2 X Y. Z** 18W/230V LED  
**MTP.5454. 3 X Y. Z** 18W/230V LED

1880/1750/1711  
1880/1750/1711  
1880/1750/1711

15° trasparente/transparent  
25° trasparente/transparent  
38° trasparente/transparent

## ACCESSORI / ACCESSORIES



**MTP.AG**  
Schermo antiabbagliamento.  
Anti-glare screen.



**MTP.SP**  
Picchetto inox.  
Inox spike.





# TITAN



Apparecchio orientabile per esterni dal tipico design lineare e funzionale, interamente in acciaio inox. Il riflettore speculare sfaccettato per diversi fasci luminosi, ne permette la versatilità di utilizzo, sia per illuminazioni puntuali di monumenti e facciate, sia per giardini e architetture esterne.

Adjustable outdoor lighting fitting with a typical linear and functional design, entirely made of stainless steel. The faceted specular reflector for different light beams makes it versatile to use, both for spot lighting of monuments and facades and for gardens and outdoor architecture.





## TITAN



Proiettore orientabile per esterni. Corpo e anello in acciaio inox AISI 304L. Vetro trasparente. Driver incluso.

Adjustable projector for outdoor. Body and ring in stainless steel AISI 304L. Transparent glass. Driver included.

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| ⏚         | IP65                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# TITAN

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

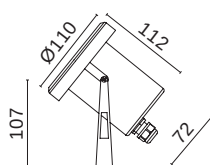
2700K  
**9**

COD. ON/OFF

W

LM

FASCIO/BEAM



**NTI.4702. 1 X Y**  
**NTI.4702. 2 X Y**  
**NTI.4702. 3 X Y**

9W/230V LED  
9W/230V LED  
9W/230V LED

890/840/770  
890/840/770  
890/840/770

36°  
24°  
12°

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



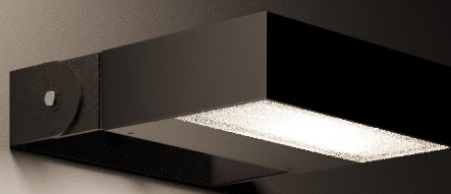
**NTI.SP**  
Picchetto inox.  
Inox spike.







# APOLLO XS PRO



La famiglia Apollo diventa "più piccola" con la nuova versione XS. Prestazioni e semplicità sono le caratteristiche principali della Collezione Apollo che ora, grazie alle dimensioni compatte di Apollo XS, è diventata ancora più versatile. Apparecchio adatto a diversi ambienti, dagli spazi domestici ai grandi spazi architettonici, ideale per illuminare pareti e percorsi esterni.

The Apollo family becomes "smaller" with the new XS version. Performance and simplicity are the main characteristics of Apollo Collection that now, thanks to the compact dimensions of Apollo XS, has become even more versatile. Luminaire suitable for different environments, from domestic to large architectural spaces, ideal for lighting outdoor walls and paths.



## APOLLO XS PRO

Proiettore orientabile con struttura in fusione di alluminio, staffa in acciaio inox. Verniciatura a polveri epossipoliestere. Vetro temperato sabbiato. LED tono luce bianco 4000K, 3000K o 2700K. Potenza 6W/230V.

Adjustable projector with the structure in die-cast aluminium, stainless steel bracket. Epoxy powder coating. Sanded tempered glass. LED 4000K, 3000K or 2700K white light tone. Power 6W/230V.

|         |                     |
|---------|---------------------|
| CE      | LED                 |
| ⏚       | IP65                |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  |                     |



# APOLLO XS PRO

**Z.**  
COLOR

antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

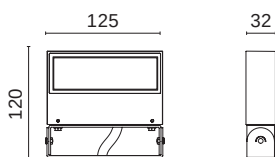
SABBIATO  
SANDED  
**1**

CRI80  
**5**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

W

LM

EMISSIONE/EMISSION

MTA.5497. 1 5 **Y. Z**

6W/230V LED

720/680/668

diretta/direct

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**MTA.SP**  
Picchetto inox.  
Inox spike.





# RAGGIO SPOT



Raggio Spot è un proiettore orientabile per esterno dalle dimensioni ridotte e dalle linee essenziali e discrete. Disponibile in 3 fasci di luce, garantisce versatilità e precisione nell'illuminazione di facciate, balconi ed architetture esterne. Può essere inoltre la soluzione ideale per l'illuminazione di spazi verdi quali giardini, aiuole e piantumazioni.

Raggio Spot is an adjustable outdoor projector with small dimensions and essential, discreet lines. Available in three light beams, it guarantees versatility and precision in the illumination of facades, balconies and outdoor architecture. It can also be the ideal solution for lighting green spaces such as gardens, flowerbeds and plantings.



## RAGGIO SPOT

Corpo e anello di chiusura in lega di alluminio sottoposti a pre-trattamento di anodizzazione galvanica. Grado di protezione IP65. Schermo di protezione in vetro trasparente temperato. Equipaggiato con un LED di colore bianco 4000K, 3000K o 2700K da alimentare direttamente a 230V. Potenza 7W. Fornito completo di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>. Staffa inclusa.

Body and closing ring in aluminum alloy with galvanic anodizing pre-treatment. IP65 protection degree. Protection shield made of transparent tempered glass. Equipped with one LED in 4000K, 3000K or 2700K color to be supplied at 230V. Power 7W. Supplied with H05RN-F 3x1mm<sup>2</sup> connecting cable. Bracket included.



|         |                     |
|---------|---------------------|
| CE      | LED                 |
| ⏚       | IP65                |
| RG1     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 80  |                     |



# RAGGIO SPOT

**Z.**  
COLOR

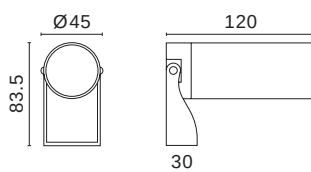
antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

CRI80  
**5**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



**COD. ON/OFF**

**W**

**LM**

**FASCIO/BEAM**

**LAA.5107. 1 5 Y . Z**  
**LAA.5107. 2 5 Y . Z**  
**LAA.5107. 3 5 Y . Z**

7W/230V LED  
7W/230V LED  
7W/230V LED

840/793/779  
840/793/779  
840/793/779

18°  
36°  
60°

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**LAA.SP**  
Picchetto inox.  
Inox spike.



**LAA.AS**  
Asta H.300mm con picchetto.  
Rod H.300mm with spike.



# MINI RAGGIO SPOT



Mini Raggio Spot arricchisce la famiglia di proiettori per esterni. Le dimensioni ridotte al minimo e l'ampia gamma di lenti a corredo permettono la massima precisione nell'illuminazione da una sorgente di dimensioni essenziali. Soluzione particolarmente adatta per giardini, cespugli, aiuole e consigliata anche per valorizzare dettagli architettonici di muri e facciate.

Mini Raggio Spot enriches the outdoor projectors family. The minimum dimensions and the wide range of lenses available, allows maximum lighting precision from an essential dimension source. Suggested solution for gardens, bushes, flowerbeds and recommended the enhance architectural details of walls and facades.





## MINI RAGGIO SPOT



Corpo e anello di chiusura in lega primaria di alluminio sottoposti a pre-trattamento di anodizzazione galvanica. Verniciatura a doppio strato a polveri epossipoliestere. Grado di protezione IP65. Schermo di protezione in vetro trasparente temperato. LED tono luce bianco 4000K, 3000K o 2700K da alimentare a 24V. Viteria in acciaio inox A4. Potenza 3W. Fornito completo di cavo di collegamento H05RN-F 2x0.5mm<sup>2</sup>. Staffa inclusa.

Body and closing ring in aluminum alloy with galvanic anodizing pre-treatment. Double layer epoxy- polyester double step painting process. IP65 Protection degree. Diffusor made of transparent tempered glass. Equipped with one LED in 4000K, 3000K or 2700K white light tone to be supplied at 24V. Screws in stainless steel. Power 3W. Supplied with H05RN-F 2x0.5mm<sup>2</sup> connecting cable. Bracket included.

|         |                    |
|---------|--------------------|
| CE      | LED                |
| III     | IP65               |
| RG1     | Driver escl./excl. |
| L80 B10 | 50000H             |
| CRI 90  | Mac Adam 3         |



# MINI RAGGIO SPOT

Z.  
COLOR

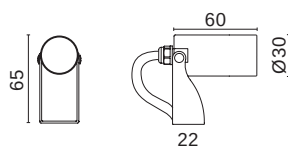
antracite/anthracite - **06**   
bianco raggrinzante/rough white - **32**   
grigio chiaro opaco/clear matte grey - **37**   
corten - **39** 

CRI80  
**5**

Y.  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

W

LM

FASCIO/BEAM

DRIVER

|                     |            |             |        |                                |
|---------------------|------------|-------------|--------|--------------------------------|
| LAA.5105. 1 6 Y . Z | 3W/24V LED | 360/339/333 | 15°    | driver escluso/driver excluded |
| LAA.5105. 2 6 Y . Z | 3W/24V LED | 360/339/333 | 60°    | driver escluso/driver excluded |
| LAA.5105. 3 6 Y . Z | 3W/24V LED | 360/339/333 | 10x45° | driver escluso/driver excluded |

## ACCESSORI / ACCESSORIES



**AAA.TRSLO8**  
LED Driver IP20 30W 24V.



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**LAA.SP01**  
Picchetto inox.  
Inox spike.



**LAA.AS01**  
Asta H.300mm con picchetto.  
Rod H.300mm with spike.





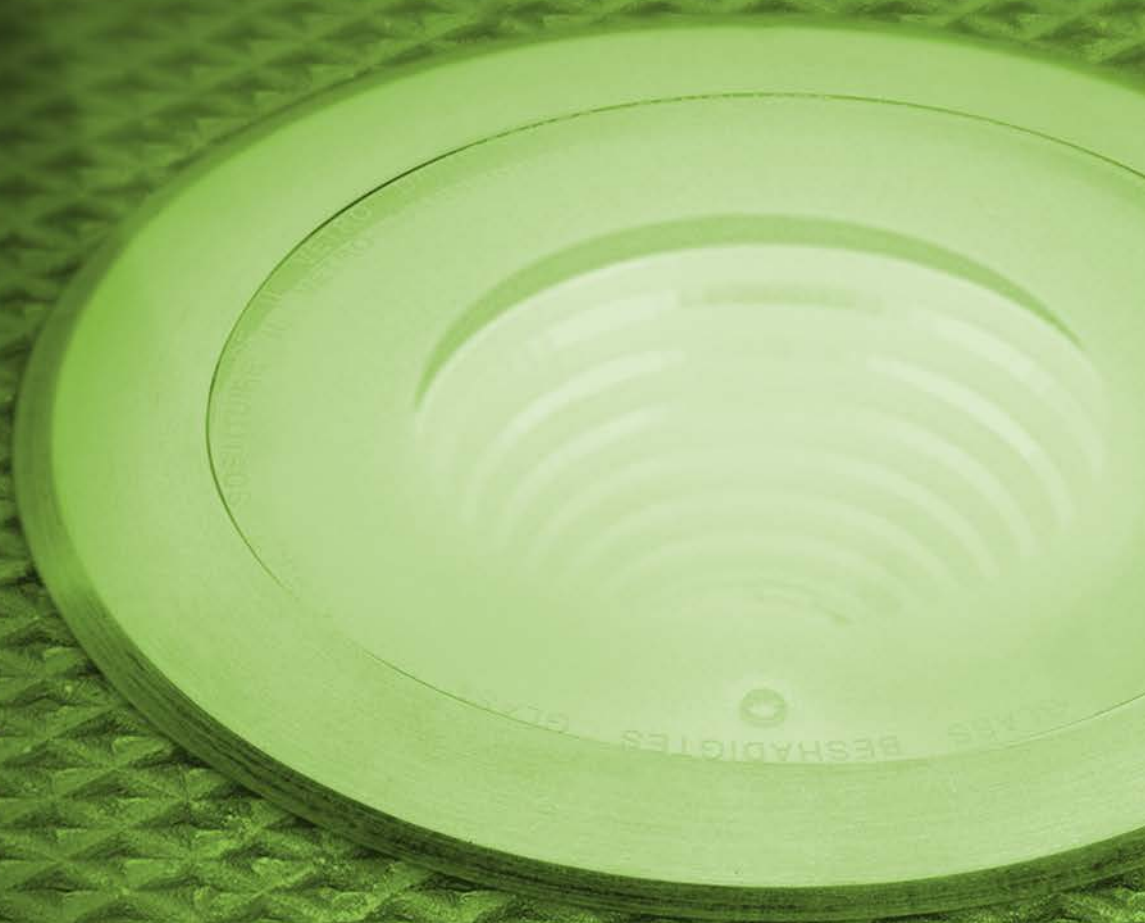




# INCASSI A PAVIMENTO

## Buried uplights

# Outdoor



# CARRABILI DRIVEWAY



Sono gli incassi a terra storici di Civic. Le nuove fonti luminose e la nuova tecnologia produttiva mantengono questa collezione originale e al passo con i tempi. La famiglia è realizzata interamente in acciaio Inox offrendo maggior resistenza e durata nel tempo.

Civic's historic ground recessed range. The new sources and the new production technology, maintains this range up to date. The construction entirely in stainless steel ensure reliability and quality along the time.

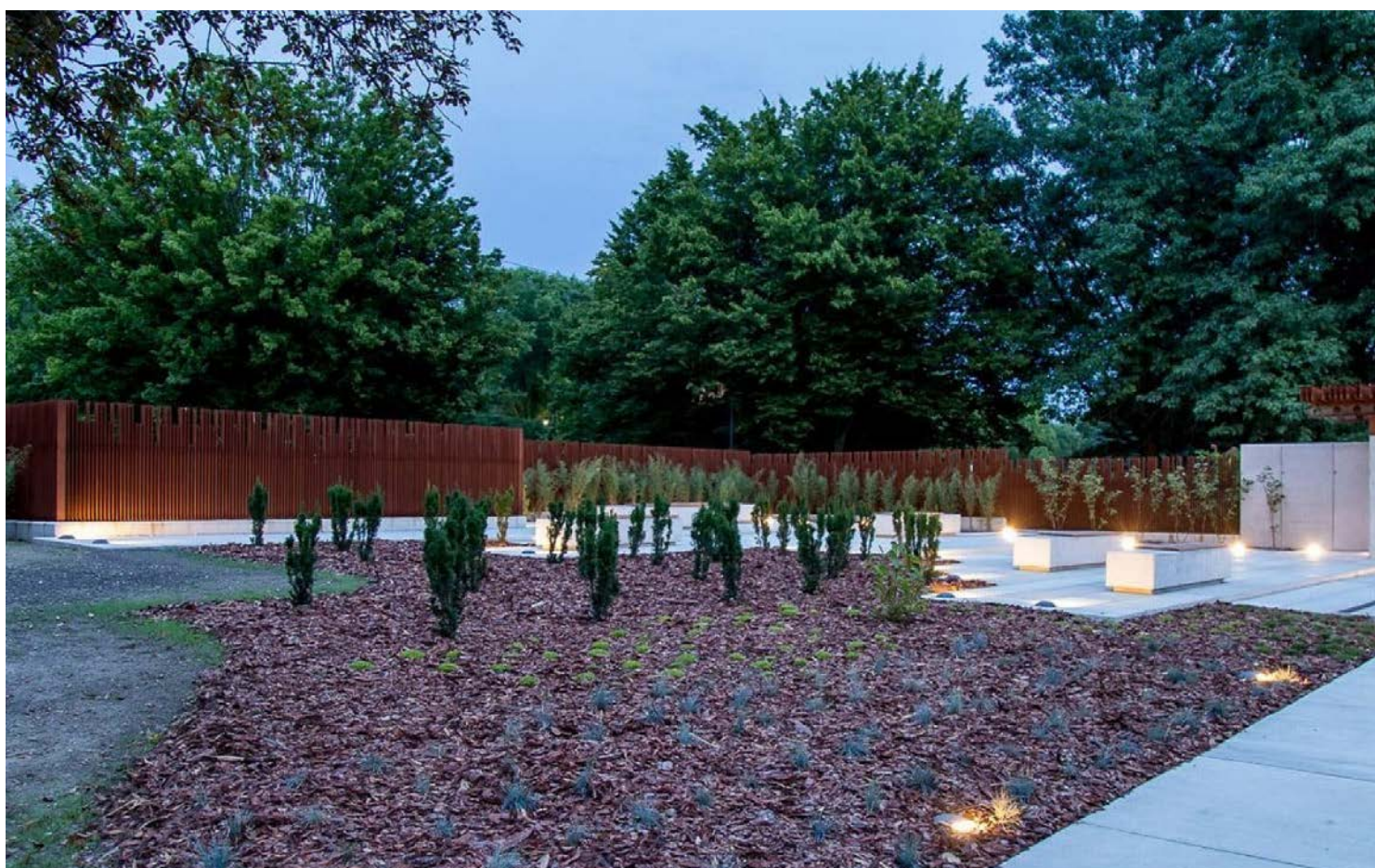
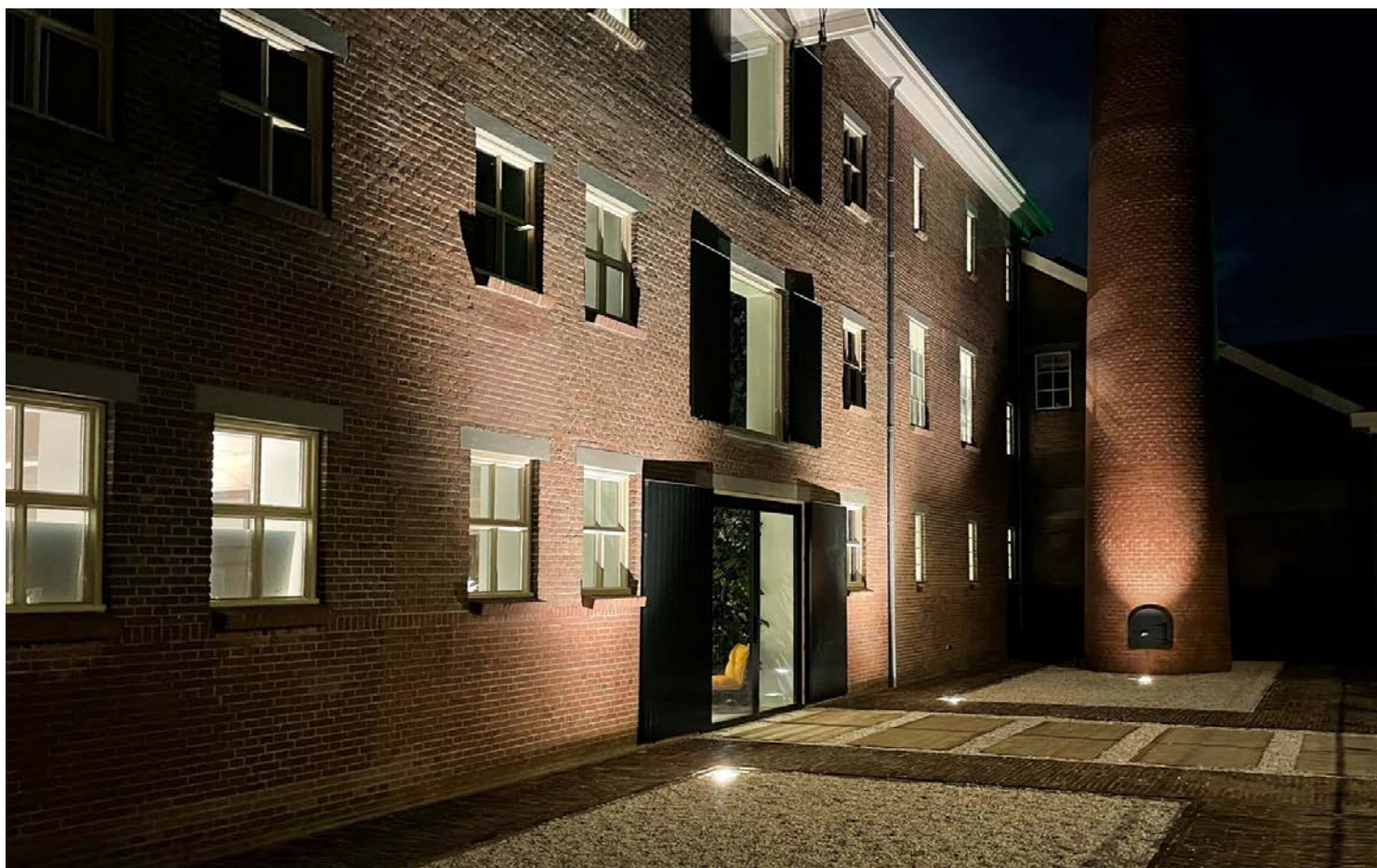


Era  
Diana

Perseo  
Zeus











## ZEUS



Corpo in acciaio inox AISI 304 e anello di chiusura in AISI 316L. Grado di protezione IP67. Schermo di protezione in vetro trasparente temperato di spessore 12mm con resistenza meccanica IK10 per passaggio veicolare. Guarnizione in gomma al silicone. Riflettore fisso, orientabile o asimmetrico. Equipaggiato con un LED di colore bianco 4000K, 3000K o 2700K. Potenze da 17W a 24W. Fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>. Disponibile anche nella versione RGBW.

Structure made of AISI 304 stainless steel and closing ring made of AISI 316L. IP67 protection degree. Protection shield made of tempered transparent glass with 12mm thickness and IK10 shock resistance for vehicle passage use. Silicone rubber gasket. Fixed, adjustable or asymmetric reflector. Equipped with one LED in 4000K, 3000K or 2700K white light tone. Powers from 17W up to 24W. Supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable. Also available in the RGBW version.



## PERSEO



Corpo in acciaio inox AISI 304 e anello di chiusura in AISI 316L. Grado di protezione IP67. Schermo di protezione in vetro trasparente temperato di spessore 12mm con resistenza meccanica IK10 per passaggio veicolare. Guarnizione in gomma al silicone. Riflettore fisso, orientabile o asimmetrico. Equipaggiato con un LED di colore bianco 4000K, 3000K o 2700K. Potenza 17W. Fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>.

Structure made of AISI 304 stainless steel and closing ring made of AISI 316L. IP67 protection degree. Protection shield made of tempered transparent glass with 12mm thickness and IK10 shock resistance for vehicle passage use. Silicone rubber gasket. Fixed, adjustable or asymmetric reflector. Equipped with one LED in 4000K, 3000K or 2700K white light tone. Power 17W. Supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable.



|                                                                                        |                     |
|----------------------------------------------------------------------------------------|---------------------|
| CE                                                                                     | LED                 |
|  IP67 |                     |
| RG1                                                                                    | Driver on/off incl. |
| L80 B10                                                                                | 50000H              |
| CRI 80/90                                                                              | Recessed box incl.  |
| IK10                                                                                   | Carrabile Driveover |



# ZEUS

**D.**  
OPTIC  
38°  
**1**

OPTIC  
20°  
**2**

OPTIC  
13°  
**3**

**X.**  
CRI80  
**5**

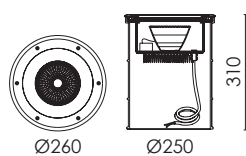
CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

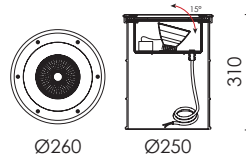
2700K  
**9**

FISSO/FIXED



COD. ON/OFF

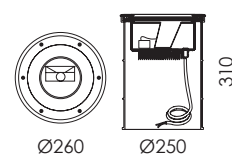
ORIENTABILE/ADJUSTABLE



W

LM

ASIMMETRICO/ASYMMETRIC



DRIVER

FISSO/FIXED

**JEZ.5580. D X Y**

24W/230V LED

3710/3550/3502

incorporato/built-in

ORIENTABILE/ADJUSTABLE

**JEZ.5581. D X Y**

17W/230V LED

2700/2550/2505

incorporato/built-in

ASIMMETRICO/ASYMMETRIC

**JEZ.5582. 1 X Y**

24W/230V LED

3710/3550/3502

incorporato/built-in



ORIENTABILE/ADJUSTABLE RGBW



FASCIO/BEAM 13°

**JEZ.5581. 399**

24W/24V RGBW

1400

escluso/excluded

## ACCESSORI / ACCESSORIES



**AAA.CN3**

Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**

Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**JEZ.MS**

Master JEZ RGBW.



**AAA.TRS27N**

Centralina di controllo RGBW.  
RGBW control unit.



**JEZ.FG**

Vetro sabbato.  
Sanded glass.



**JEZ.FR2**

Cornice quadrata.  
Square ring.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP67      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | Recessed box incl.  |
| IK10      | Carrabile Driveover |

# PERSEO

|                        | FISSO/FIXED  | ORIENTABILE/ADJUSTABLE | ASIMMETRICO/ASYMMETRIC |  |
|------------------------|--------------|------------------------|------------------------|--|
|                        |              |                        |                        |  |
| <b>COD. ON/OFF</b>     | <b>W</b>     | <b>LM</b>              | <b>DRIVER</b>          |  |
| <b>JEP.5590. D X Y</b> | 17W/230V LED | 2700/2550/2505         | incorporato/built-in   |  |
| <b>JEP.5591. D X Y</b> | 17W/230V LED | 2700/2550/2505         | incorporato/built-in   |  |
| <b>JEP.5592. 1 X Y</b> | 17W/230V LED | 2700/2550/2505         | incorporato/built-in   |  |

**D.**  
OPTIC  
38°  
**1**

OPTIC  
20°  
**2**

OPTIC  
13°  
**3**

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.

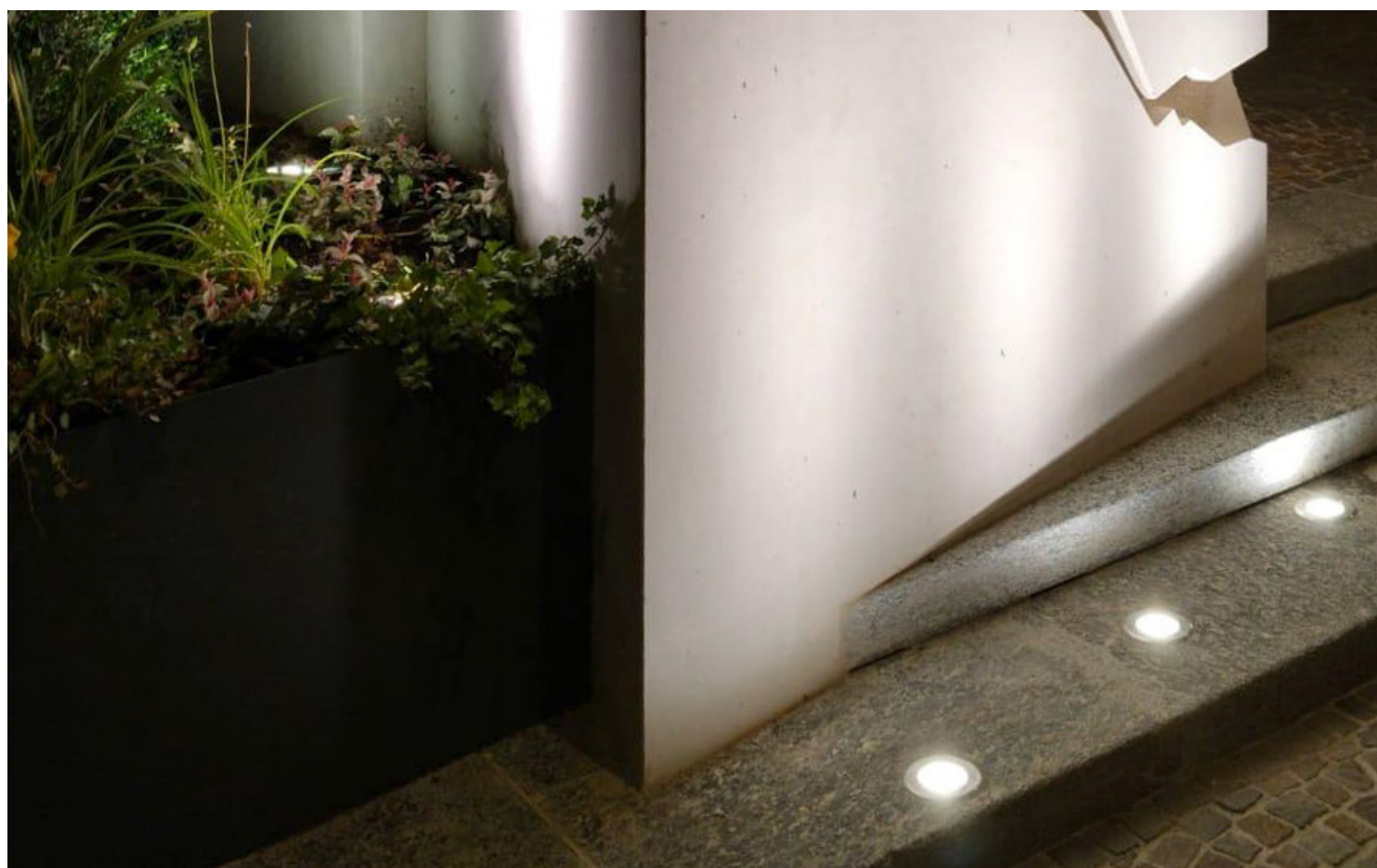
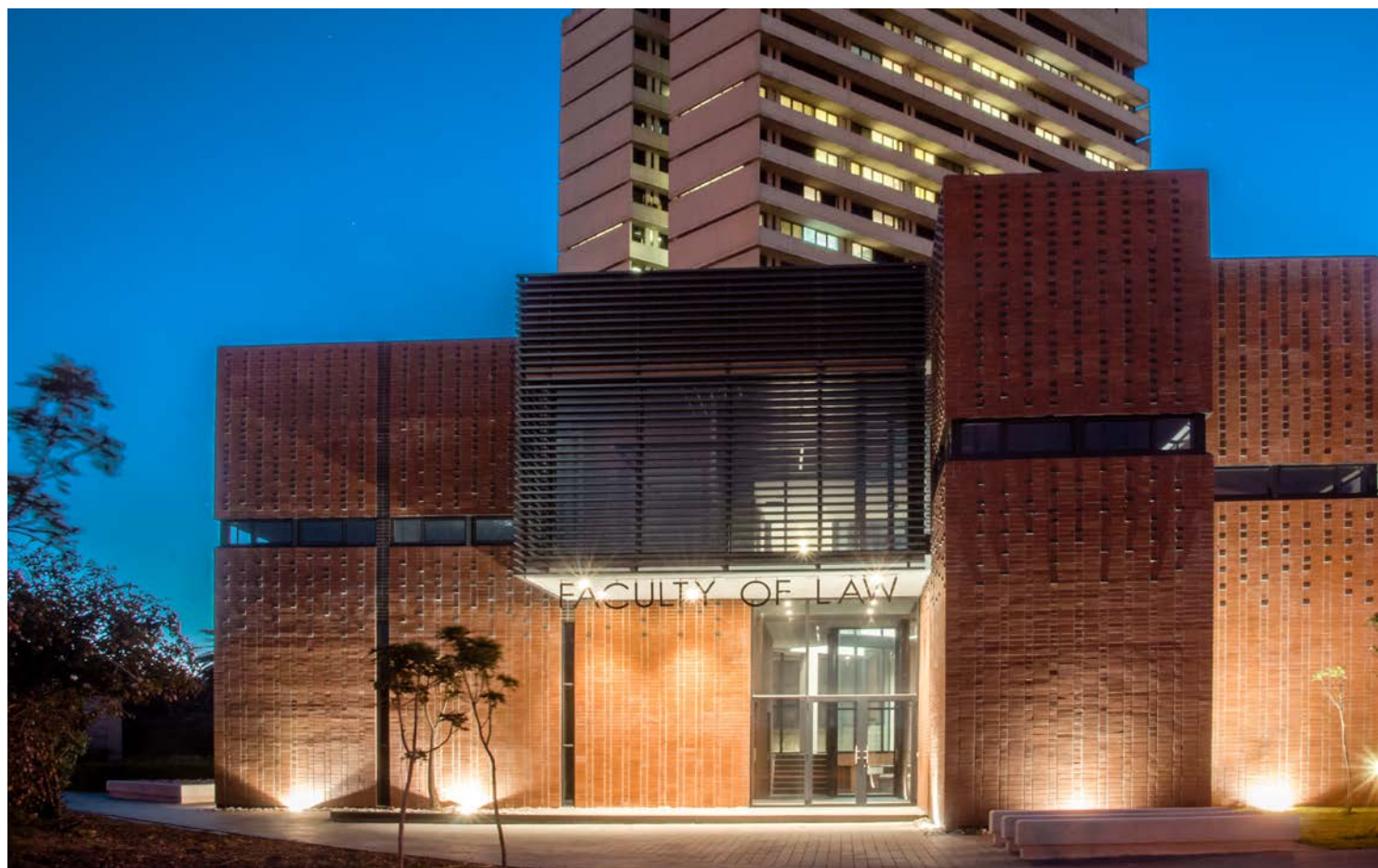


**JEP.FG**  
Vetro sabbato.  
Sanded glass.



**JEP.FR2**  
Cornice quadrata.  
Square ring.









## ERA



Corpo in acciaio inox AISI 304 e anello di chiusura in AISI 316L. Grado di protezione IP67. Schermo di protezione in vetro trasparente temperato di spessore 10mm con resistenza meccanica IK10 per passaggio veicolare. Guarnizione in gomma al silicone. Equipaggiato con un LED di colore bianco 4000K, 3000K o 2700K. Potenza da 13W. Fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>.

Structure made of AISI 304 stainless steel and closing ring made of AISI 316L. IP67 protection degree. Protection shield made of tempered transparent glass with 10mm thickness and IK10 shock resistance for vehicle passage use. Silicone rubber gasket. Fixed reflector. Equipped with one LED in 4000K, 3000K or 2700K white light tone. Power 13W. Supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable.



## DIANA



Corpo in acciaio inox AISI 304 e anello di chiusura in AISI 316L. Schermo di protezione in vetro trasparente temperato di spessore 10mm con resistenza meccanica IK10 per passaggio veicolare. Guarnizione in gomma al silicone. Ottica fissa o orientabile. Equipaggiato con LED di colore bianco da 4000K, 3000K or 2700K con potenza 9W o con portalampada GU10, fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>. Disponibile anche nella versione RGBW con potenza 6W.

Structure made of AISI 304 stainless steel and closing ring made of AISI 316L. IP67 protection degree. Protection shield made of tempered transparent glass with 10mm thickness and IK10 shock resistance for vehicle passage use. Silicone rubber gasket. Fixed or adjustable optic. Equipped with one LED in 4000K, 3000K or 2700K color temperature power 9W or with GU10 lampholder, supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable. Also available in RGBW version power 6W.

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
|           | IP67                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | Recessed box incl.  |
| IK10      | Carrabile Driveover |



# ERA

**D.**  
OPTIC  
45°  
**1**

OPTIC  
24°  
**2**

OPTIC  
10°  
**3**

**X.**  
CRI80  
**5**

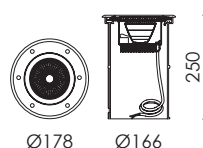
CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

FISSO/FIXED



COD. ON/OFF

W

LM

DRIVER

FISSO/FIXED

**JEL.5540. D X Y**

13W/230V LED

2100/2000/1970

incorporato/built-in

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**JEL.FG**  
Vetro sabbato.  
Sanded glass.

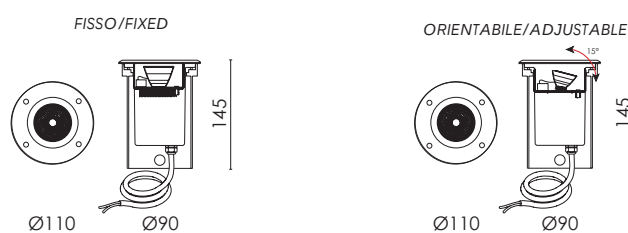


**JEL.FR2**  
Cornice quadrata.  
Square ring.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| 230V 24V  | IP67                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | Recessed box incl.  |
| IK10      | Carrabile Driveover |

# DIANA



COD. ON/OFF

W

LM

DRIVER

FISSO/FIXED

**JEO.5502. D X Y**  
**JEO.35FGUB**

9W/230V LED  
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in

ORIENTABILE/ADJUSTABLE

**JEO.5503. D X Y**  
**JEO.35MGUB**

9W/230V LED  
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in



FISSO/FIXED RGBW



FASCIO/BEAM 25°

**JEO.5502.299**

6W/24V RGBW

395

escluso/excluded

**D.**  
OPTIC  
36°  
**1**

OPTIC  
24°  
**2**

OPTIC  
12°  
**3**

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

## ACCESSORI / ACCESSORIES



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**JEO.MS**  
Master JEO RGBW.



**AAA.TRS27N**  
Centralina di controllo RGBW.  
RGBW control unit.



**JEO.FG**  
Vetro sabbato.  
Sanded glass.



**JEO.FR2**  
Cornice quadrata.  
Square ring.



# CALPESTABILI WALKABLE



Serie di incassi a terra di Civic ispirati all'analogia serie carrabile. L'abbinamento di estetica e performance rendono questa collezione particolarmente adatta ove la fonte luminosa diventi elemento di design. La famiglia è realizzata interamente in acciaio Inox offrendo resistenza e durata nel tempo.

This family of ground recessed fittings is inspired by the similar drive-over one. Performance and aesthetics makes this range suitable where the light source needs to be installed in a design contest. The construction entirely in stainless steel ensure reliability and quality along the time.

David  
Raggio SS

Zante  
Eric



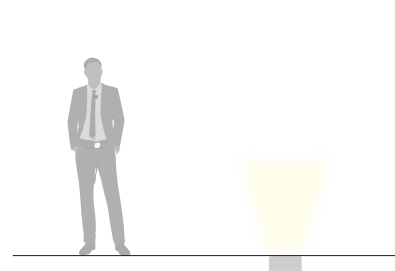








## ZANTE

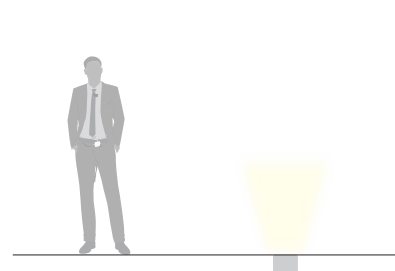


Corpo in acciaio inox AISI 304 e anello di chiusura in AISI 316L. Grado di protezione IP67. Schermo di protezione in vetro trasparente temperato di spessore 12mm con resistenza meccanica IK10 per passaggio pedonale. Guarnizione in gomma al silicone. Riflettore fisso, orientabile o asimmetrico. Equipaggiato con un LED di colore bianco 4000K, 3000K o 2700K. Potenze da 17W a 24W. Fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>.

Structure made of AISI 304 stainless steel and closing ring made of AISI 316L. IP67 protection degree. Protection shield made of tempered transparent glass with 12mm thickness and IK10 shock resistance for walk-over use. Silicone rubber gasket. Fixed, adjustable or asymmetric reflector. Equipped with one LED in 4000K, 3000K or 2700K white light tone. Powers from 17W up to 24W. Supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable.



## ERIC



Corpo in acciaio inox AISI 304 e anello di chiusura in AISI 316L. Grado di protezione IP67. Schermo di protezione in vetro trasparente temperato di spessore 10mm con resistenza meccanica IK10 per passaggio pedonale. Guarnizione in gomma al silicone. Riflettore fisso. Equipaggiato con un LED di colore bianco 4000K, 3000K o 2700K. Potenza 13W. Fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>.

Structure made of AISI 304 stainless steel and closing ring made of AISI 316L. IP67 protection degree. Protection shield made of tempered transparent glass with 10mm thickness and IK10 shock resistance for walk-over use. Silicone rubber gasket. Fixed reflector. Equipped with one LED in 4000K, 3000K or 2700K white light tone. Power 13W. Supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable.

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
|           | IP67                |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | Recessed box incl.  |
| IK10      |                     |



# ZANTE

|                             | FISSO/FIXED            |      | ORIENTABILE/ADJUSTABLE |      | ASIMMETRICO/ASYMMETRIC |      |
|-----------------------------|------------------------|------|------------------------|------|------------------------|------|
|                             | Ø260                   | Ø250 | Ø260                   | Ø250 | Ø260                   | Ø250 |
| <b>D.</b><br>OPTIC 38°<br>1 |                        |      |                        |      |                        |      |
| <b>2</b><br>OPTIC 20°       |                        |      |                        |      |                        |      |
| <b>3</b><br>OPTIC 13°       |                        |      |                        |      |                        |      |
| <b>X.</b><br>CRI80<br>5     | <b>ZNT.6580. D X Y</b> |      | <b>ZNT.6581. D X Y</b> |      | <b>ZNT.6582. 1 X Y</b> |      |
| <b>6</b><br>CRI90           | 24W/230V LED           |      | 17W/230V LED           |      | 24W/230V LED           |      |
| <b>7</b><br>4000K           | 3710/3550/3502         |      | 2700/2550/2505         |      | 3710/3550/3502         |      |
| <b>8</b><br>3000K           | incorporato/built-in   |      | incorporato/built-in   |      | incorporato/built-in   |      |
| <b>9</b><br>2700K           |                        |      |                        |      |                        |      |

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.

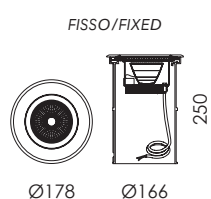


**ZNT.FG**  
Vetro sabbato.  
Sanded glass.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP67      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | Recessed box incl.  |
| IK10      |                     |

# ERIC



COD. ON/OFF

W

LM

DRIVER

DEL.6540. **D X Y**

13W/230V LED

FISSE/FIXED

2100/2000/1970

incorporato/built-in

**D.**  
OPTIC  
45°  
**1**

OPTIC  
24°  
**2**

OPTIC  
10°  
**3**

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.

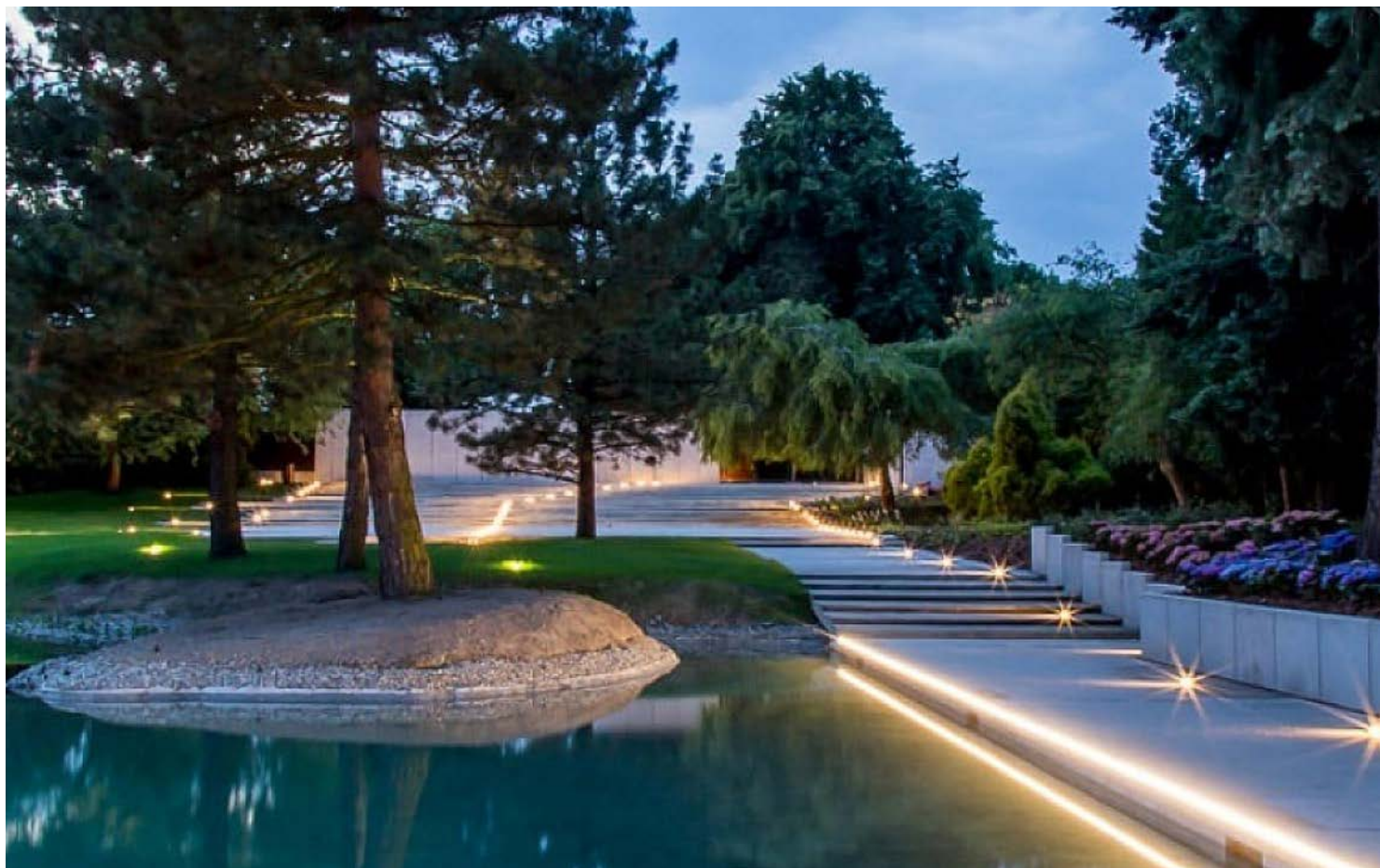


**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



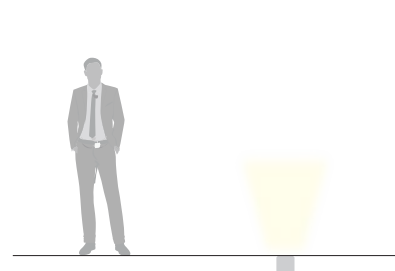
**DEL.FG**  
Vetro sabbato.  
Sanded glass.





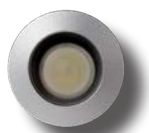


## DAVID



Corpo in acciaio inox AISI 304 e anello di chiusura in AISI 316L. Grado di protezione IP67. Schermo di protezione in vetro trasparente temperato di spessore 10mm con resistenza meccanica IK10 per passaggio pedonale. Guarnizione in gomma al silicone. Ottica fissa o orientabile. Equipaggiato con LED di colore bianco 4000K, 3000K o 2700K con potenza 9W o con portalamпада GU10, fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>. Disponibile anche nella versione RGBW con potenza 6W.

Structure made of AISI 304 stainless steel and closing ring made of AISI 316L. IP67 protection degree. Protection shield made of tempered transparent glass with 10mm thickness and IK10 shock resistance for walk-over use. Silicone rubber gasket. Fixed or adjustable optic. Equipped with one LED in 4000K, 3000K or 2700K white light tone, power 9W or with GU10 lampholder, supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable. Also available in RGBW version power 6W.



## RAGGIO SS



Corpo e anello di chiusura in acciaio inox. Grado di protezione IP67. Schermo di protezione in vetro trasparente temperato di spessore 10mm con resistenza meccanica IK10 per passaggio pedonale. Equipaggiato con un LED di colore bianco 4000K, 3000K o 2700K da alimentare con trasformatore in corrente costante da cablare in serie. Potenza 2W. Fornito completo di cavo di collegamento H05RN-F 2x1mm<sup>2</sup>.

Body and closing ring in stainless steel. IP67 protection degree. Protection shield made of tempered transparent glass with 10mm thickness and IK10 shock resistance for walk-over use. Equipped with one LED in 4000K, 3000K or 2700K white light tone to be supplied with constant current driver (serial connection). Power 2W. Supplied with H05RN-F 2x1mm<sup>2</sup> connecting cable.

|                                                                                        |                     |
|----------------------------------------------------------------------------------------|---------------------|
| CE                                                                                     | LED                 |
|  IP67 |                     |
| 230V 24V                                                                               |                     |
| RG1                                                                                    | Driver on/off incl. |
| L80 B10                                                                                | 50000H              |
| CRI 80/90                                                                              | Recessed box incl.  |
| IK10                                                                                   |                     |



# DAVID

**D.**  
OPTIC  
36°  
**1**

OPTIC  
24°  
**2**

OPTIC  
12°  
**3**

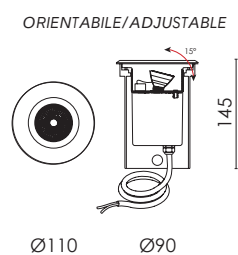
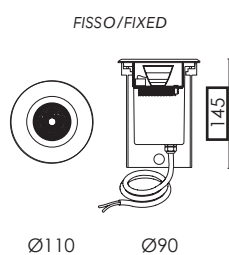
**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

W

LM

DRIVER

FISSO/FIXED

**DEO.6502. D X Y**  
**DEO.35FGU**

9W/230V LED  
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in

ORIENTABILE/ADJUSTABLE

**DEO.6503. D X Y**  
**DEO.35MGU**

9W/230V LED  
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in



FISSO/FIXED RGBW



FASCIO/BEAM 25°

**DEO.6502.299**

6W/24V RGBW

395

escluso/excluded

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**DEO.MS**  
Master DEO RGBW.



**AAA.TSL27N**  
Centralina di controllo RGBW.  
RGBW control unit.



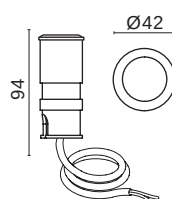
**DEO.FG**  
Vetro sabbato.  
Sanded glass.





|         |                       |
|---------|-----------------------|
| CE      | LED                   |
| III     | IP67                  |
| RG1     | Driver escl./excl.    |
| L80 B10 | 50000H                |
| CRI 90  | Recessed box incl.    |
| IK10    | Calpestabile Walkable |

# RAGGIO SS



COD. ON/OFF

W

LM

DRIVER

LAA.5111. D 6 Y

2W/24V

209/180/172

escluso/excluded

D.  
OPTIC  
15°  
1

OPTIC  
60°  
2

CRI90  
6

Y.  
4000K  
7

3000K  
8

2700K  
9

## ACCESSORI / ACCESSORIES



**AAA.TRS108**  
LED Driver IP20 30W 24V.



**AAA.TRS113**  
LED Driver IP67 70W 24V.



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.

# RADENTE GRAZING

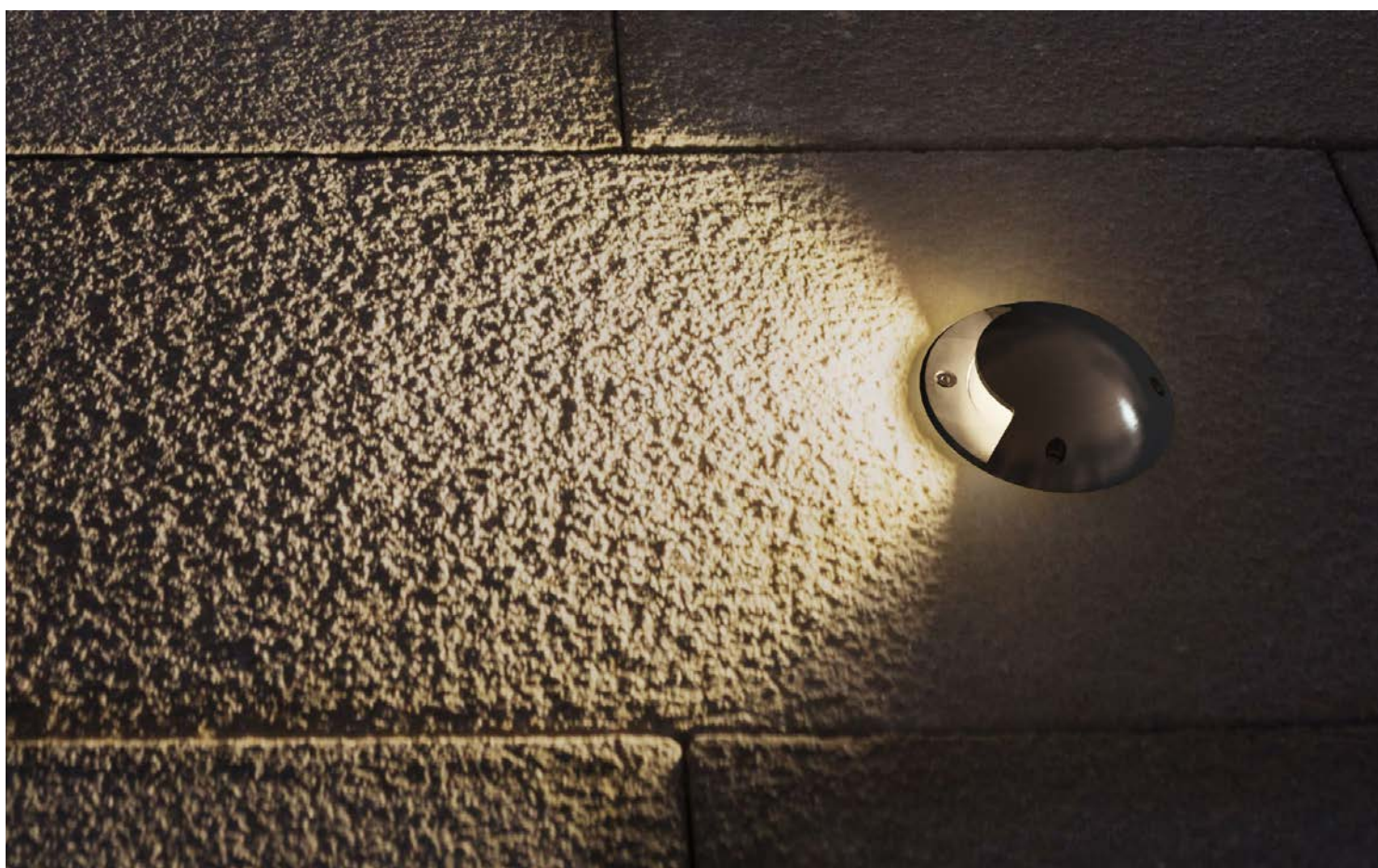


Radente è la famiglia “minimal” della gamma di prodotti da esterno, caratterizzata da forme arrotondate e design essenziale. Non solo l'estetica dell'apparecchio, ma anche i coni e i tagli radenti di luce prodotti risultano di grande effetto.

Radente is the “minimal” choice of the outdoor range, characterized by shaped forms and essential design. Not only the aesthetics of the luminaire, but also the cones and grazing cuts of light produced are highly impressive.



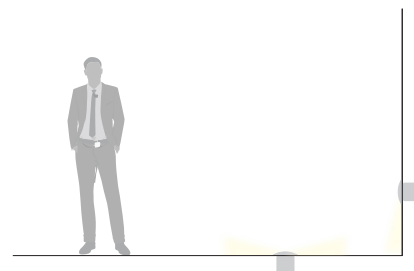








## RAGGIO SIDE

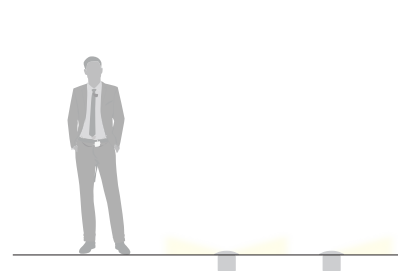


Corpo e anello di chiusura lega di alluminio sottoposti a pre-trattamento di anodizzazione galvanica. Grado di protezione IP67. Calotta pressofusa in lega di alluminio, vetro temperato sagomato per un'ottimale diffusione luminosa. Resistenza agli urti IK10 per passaggio pedonale. Equipaggiato con LED di colore bianco 4000K, 3000K o 2700K da alimentare con trasformatore in corrente costante da cablare in serie. Potenza 2W. Fornito completo di cavo di collegamento H05RN-F 2x1mm<sup>2</sup>.

Body and closing ring in aluminum alloy with galvanic anodizing pre-treatment. IP67 protection degree. Die-cast aluminum cover, protection shield made of shaped tempered glass. IK10 shock resistance for walk-over use. Equipped with one LED in 4000K, 3000K or 2700K color to be supplied with constant current driver (serial connection). Power 2W. Supplied with H05RN-F 2x1mm<sup>2</sup> connecting cable.



## DIANA SIDE



Corpo e anello di chiusura in acciaio inox AISI 304. Grado di protezione IP67. Calotta pressofusa in lega di alluminio, vetro temperato sagomato per un'ottimale diffusione luminosa. Resistenza meccanica IK10 per passaggio pedonale. Guarnizione in gomma al silicone. Disponibile a 1 o 2 finestre. Equipaggiato con LED di colore bianco da 4000K, 3000K o 2700K con potenza 9W o con portalampada GU10, fornito completo di driver integrato nella struttura e di cavo di collegamento H05RN-F 3x1mm<sup>2</sup>. Disponibile anche nella versione RGBW con potenza 6W.

Structure and closing ring made of AISI 304 stainless steel. IP67 protection degree. Die cast aluminum cover, protection shield made of shaped tempered glass. IK10 shock resistance for walk-over use. Silicone rubber gasket. Available with 1 or 2 windows. Equipped with one LED in 4000K, 3000K or 2700K color temperature power 9W or with GU10 lampholder, supplied with built-in driver and H05RN-F 3x1mm<sup>2</sup> connecting cable. Also available in RGBW version power 6W.

|         |                       |
|---------|-----------------------|
| CE      | LED                   |
| III     | IP67                  |
| RG1     | Driver escl./excl.    |
| L80 B10 | 50000H                |
| CRI 80  | Recessed box incl.    |
| IK10    | Calpestabile Walkable |



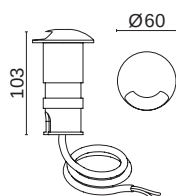
# RAGGIO SIDE

COLOR

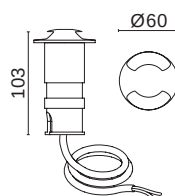
grigio metallizzato/metallic grey - **50** 

|       |          |
|-------|----------|
| CRI80 | <b>5</b> |
| Y.    |          |
| 4000K | <b>7</b> |
| 3000K | <b>8</b> |
| 2700K | <b>9</b> |

1 FINESTRA/WINDOW



2 FINESTRE/WINDOWS



COD. ON/OFF

W

LM

DRIVER

LAA.5101. 8 5 Y. Z

2W/24V

209/180/172

escluso/excluded

2 FINESTRE/WINDOWS

LAA.5101. 9 5 Y. Z

2W/24V

209/180/172

escluso/excluded

## ACCESSORI / ACCESSORIES



**AAA.TRSLO8**  
LED Driver IP20 30W 24V.



**AAA.TRSL13**  
LED Driver IP67 70W 24V.



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.

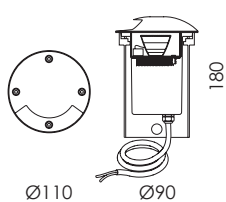




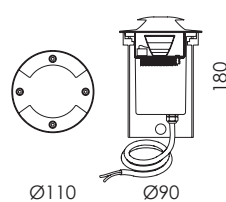
|                                                                                              |                       |
|----------------------------------------------------------------------------------------------|-----------------------|
| CE                                                                                           | LED                   |
|  230V 24V | IP67                  |
| RG1                                                                                          | Driver on/off incl.   |
| L80 B10                                                                                      | 50000H                |
| CRI 80/90                                                                                    | Recessed box incl.    |
| IK10                                                                                         | Calpestabile Walkable |

# DIANA SIDE

1 FINESTRA/WINDOW



2 FINESTRE/WINDOWS



COD. ON/OFF

W

LM

DRIVER

**JEO.5511. 0 X Y**  
**JEO.35C1GU**

9W/230V LED  
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in

1 FINESTRA/WINDOW

**JEO.5512. 0 X Y**  
**JEO.35C2GU**

9W/230V LED  
20W/230V GU10 lampada esclusa/lamp excluded

890/840/770

incorporato/built-in

2 FINESTRE/WINDOWS



RGBW



FASCIO/BEAM 25°

**JEO.5511. 299**  
**JEO.5512. 299**

6W/24V RGBW 1 finestra/window  
6W/24V RGBW 2 finestre/windows

395  
395

escluso/excluded  
escluso/excluded

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

## ACCESSORI / ACCESSORIES



**AAA.CN2**  
Connettore IP68, 2 vie.  
IP68 waterproof connector, 2 way.



**AAA.CN3**  
Connettore IP68, 3 vie.  
IP68 waterproof connector, 3 way.



**AAA.CN4**  
Connettore IP68, 4 vie.  
IP68 waterproof connector, 4 way.



**JEO.MS**  
Master JEO RGBW.



**AAA.TRS127N**  
Centralina di controllo RGBW.  
RGBW control unit.



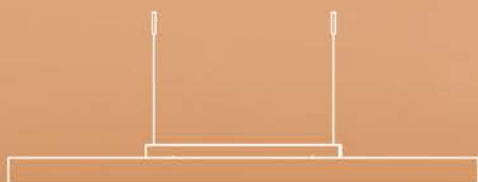
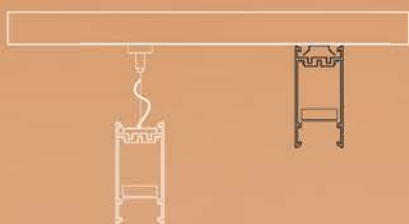
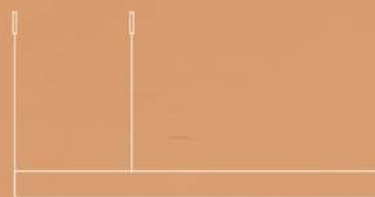
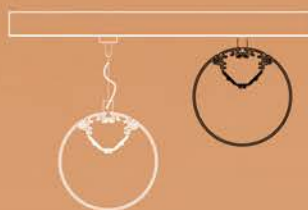


# INDOOR









# SOSPENSIONI

## Pendant



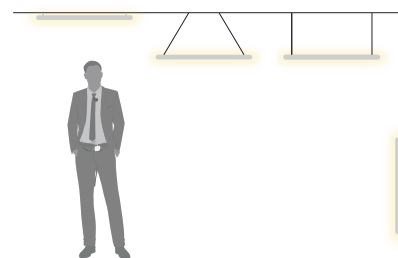
Indoor

# UROBORO

L'Uroboro è un simbolo antico che rappresenta un serpente o un drago che si morde la coda, generando un cerchio senza inizio né fine. Allo stesso modo questo apparecchio riprende il tema della ciclicità, attraverso la creazione di un cerchio luminoso continuo.

The Uroboro is an ancient symbol representing a snake or a dragon that bites its tail, generating a circle with neither beginning or end. In the same way, this luminaire takes up the theme of cyclicity, through the creation of a continuous luminous circle.





## UROBORO

Profilo tubolare per interni con effetto luminoso continuo a 360° dal design pulito e minimale per installazione a soffitto o sospensione. Disponibile in due diametri. Diffusore opale. Driver escluso.

Tubular profile for interiors with 360° continuous lighting effect and a clean minimal design for ceiling or suspended installation. Available in two sizes. Opal diffuser. Driver excluded.

|         |                    |
|---------|--------------------|
| CE      | LED                |
| III     | IP54               |
| RG0     | Driver escl./excl. |
| L80 B10 | 50000H             |
| CRI 80  |                    |



# UROBORO

COLOR

opale/opal - 22 ☐

OPALE  
OPAL  
0

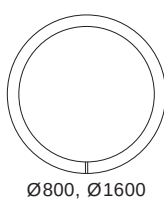
CRI80  
5

Y.  
4000K  
7

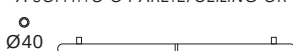
3000K  
8

2700K  
9

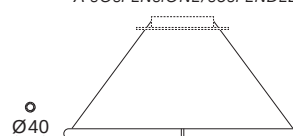
DIM  
A2



A SOFFITTO O PARETE/CEILING OR WALL



A SOSPENSIONE/SUSPENDED



COD. ON/OFF

D. MM

W

LM

DRIVER

**RBR.3809. 0 5 Y.22**  
**RBR.3815. 0 5 Y.22**

800  
1600

45W/24V LED  
90W/24V LED

5350/5285/5125  
10700/10570/10250

escluso/excluded  
escluso/excluded

## ACCESSORI / ACCESSORIES



**RBR.SP1**  
Kit di sospensione L.2000mm e driver IP20 50W.  
Suspension kit L.2000mm and driver IP20 50W.



**RBR.SP3**  
Kit di sospensione L.2000mm e driver IP20 110W.  
Suspension kit L.2000mm and driver IP20 110W.



**RBR.SP1IP**  
Kit di sospensione L.2000mm e driver IP54 50W.  
Suspension kit L.2000mm and driver IP54 50W.



**RBR.SP3IP**  
Kit di sospensione L.2000mm e driver IP54 110W.  
Suspension kit L.2000mm and driver IP54 110W.



**RBR.DP**  
Attacco a plafone/parete (2 coppie).  
Ceiling/wall bracket (2 pairs).



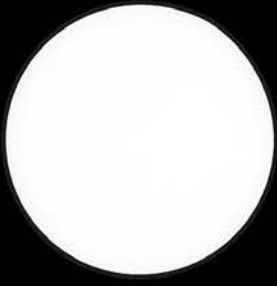


# MINÙ-R



Minù-R è una collezione di anelli decorativi luminosi a luce diretta o a luce interna. Il design elegante e leggero è di grande impatto scenico ed è ideale per uffici, contesti residenziali e commerciali.

Minù-R is a collection of decorative lighting rings with direct or internal light. It can offer such elegant and light design, with great scenic impact; it is the ideal choice for offices, residential and commercial environments.



Diffuser

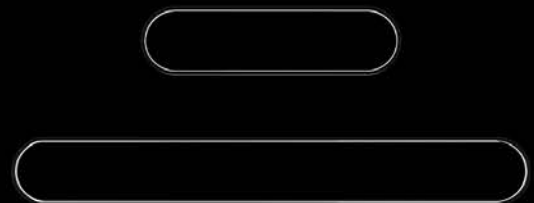


Square



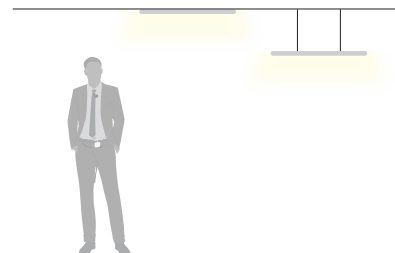
Perimeter

Lap





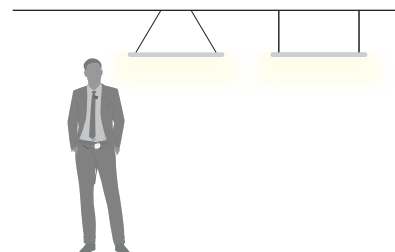




## MINÙ-R DIFFUSER

Profilo realizzato in lega di alluminio estruso curvato e verniciato a polveri con schermo di protezione in policarbonato. Tono bianco 4000K, 3000K o 2700K. Potenze da 60W/560mm a 198W/1120mm. Accessori per la sospensione da ordinare separatamente. Alimentatore on-off o dimmerabile incluso.

Structure in powder coated curved extrusion of aluminium alloy with opal diffuser. 4000K, 3000K or 2700K white light tone. Powers from 60W/560mm up to 198W/1120mm. Suspension kit to be ordered separately. On-Off or dimmable driver included.



## MINÙ-R PERIMETER

Profilo realizzato in lega di alluminio estruso curvato e verniciato a polveri con schermo di protezione in policarbonato. Tono bianco 4000K, 3000K o 2700K. Potenze da 34W/560mm a 90W/1480mm. Accessori per la sospensione da ordinare separatamente. Alimentatore on-off o dimmerabile incluso nel rosone.

Structure in powder coated curved extrusion of aluminium alloy with opal diffuser. 4000K, 3000K or 2700K white light tone. Powers from 34W/560mm up to 90W/1480mm. Suspension kit to be ordered separately. On-Off or dimmable driver included in the ceiling cup.

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP40      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# MINÙ-R

## DIFFUSER

**Z.**  
COLOR

bianco raggrinzante/rough white - **32** ☐  
nero raggrinzante/rough black - **33** ☐  
custom - **99** ☐

**D.**  
OPALE  
OPAL  
**1**

**X.**  
CRI80  
**5**

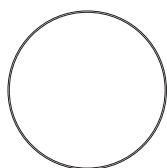
CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

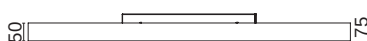
2700K  
**9**

**DIM**  
**A2**

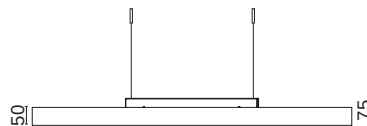


Ø560, Ø840, Ø1120

A SOFFITTO/CEILING



A SOSPENSIONE/SUSPENDED



COD. ON/OFF

D.MM

W

LM

**MNU.5625. 1 X Y. Z**

560

60W/230V LED

8500/8300/8240

**MNU.5626. 1 X Y. Z**

840

124W/230V LED

17000/16600/16480

**MNU.5627. 1 X Y. Z**

1120

198W/230V LED

27300/27000/26910

## ACCESSORI / ACCESSORIES



**MNU.SD1**

Kit di sospensione L.2000mm.  
Suspension kit L.2000mm.

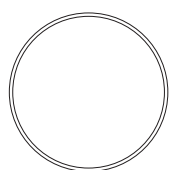


|           |                    |
|-----------|--------------------|
| CE        | LED                |
| III       | IP40               |
| RG0       | Driver escl./excl. |
| L80 B10   | 50000H             |
| CRI 80/90 |                    |

- 32** - bianco raggrinzante/rough white  
 **33** - nero raggrinzante/rough black  
 **99** - custom

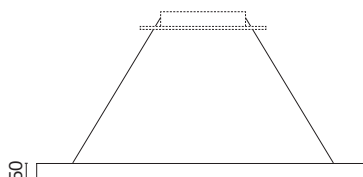
**Z.**  
COLOR

## MINÙ-R PERIMETER



Ø560, Ø840, Ø1120, Ø1480

A SOSPENSIONE/SUSPENDED



COD. ON/OFF

D.MM

W

LM

|                           |      |             |                |
|---------------------------|------|-------------|----------------|
| <b>MNU.5635. 1 X Y. Z</b> | 560  | 34W/24V LED | 3010/2630/2516 |
| <b>MNU.5636. 1 X Y. Z</b> | 840  | 51W/24V LED | 4520/3950/3780 |
| <b>MNU.5637. 1 X Y. Z</b> | 1120 | 67W/24V LED | 6020/5270/5045 |
| <b>MNU.5638. 1 X Y. Z</b> | 1480 | 90W/24V LED | 9460/9100/8990 |

OPALE  
OPAL  
**1**

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**

### ACCESSORI / ACCESSORIES



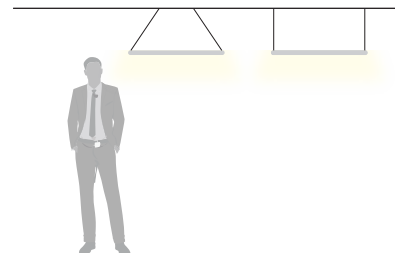
**MNU.SP1**  
Kit di sospensione L.2000mm e driver 50W.  
Suspension kit L.2000mm and driver 50W.



**MNU.SP3**  
Kit di sospensione L.2000mm e driver 110W.  
Suspension kit L.2000mm and driver 110W.



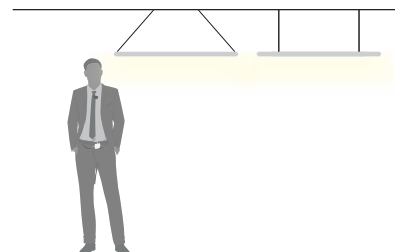




## MINÙ-R SQUARE

Profilo realizzato in lega di alluminio estruso curvato e verniciato a polveri con schermo di protezione in policarbonato. Tono bianco 4000K, 3000K o 2700K. Potenze da 55W/750mm a 110W/1500mm. Accessori per la sospensione da ordinare separatamente. Alimentatore on-off o dimmerabile incluso nel rosone.

Structure in powder coated curved extrusion of aluminium alloy with opal diffuser. 4000K, 3000K or 2700K white light tone. Powers from 55W/560mm up to 110W/1500mm. Suspension kit to be ordered separately. On-Off or dimmable driver included in the ceiling cup.



## MINÙ-R LAP

Profilo realizzato in lega di alluminio estruso curvato e verniciato a polveri con schermo di protezione in policarbonato. Tono bianco 4000K, 3000K o 2700K. Potenze da 50W/1150mm a 95W/2300mm. Accessori per la sospensione da ordinare separatamente. Alimentatore on-off o dimmerabile incluso nel rosone.

Structure in powder coated curved extrusion of aluminium alloy with opal diffuser. 4000K, 3000K or 2700K white light tone. Powers from 50W/1150mm up to 95W/2300mm. Suspension kit to be ordered separately. On-Off or dimmable driver included in the ceiling cup.

|           |                    |
|-----------|--------------------|
| CE        | LED                |
| III       | IP40               |
| RG0       | Driver escl./excl. |
| L80 B10   | 50000H             |
| CRI 80/90 |                    |



# MINÙ-R SQUARE

**Z.**  
COLOR

bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
custom - **99** 

OPALE  
OPAL  
**1**

**X.**  
CRI80  
**5**

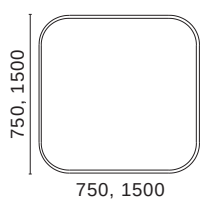
CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

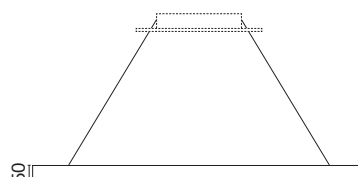
**DIM**  
  
**A2**



COD. ON/OFF

L.MM

A SOSPENSIONE/SUSPENDED



W

LM

**MNU.5646. 1 X Y. Z**  
**MNU.5648. 1 X Y. Z**

750  
1500

55W/24V LED  
110W/24V LED

4972/4345/4157  
9460/9100/8992

## ACCESSORI / ACCESSORIES



**MNU.SQ1**  
Kit di sospensione L.2000mm e driver 55W.  
Suspension kit L.2000mm and driver 55W.



**MNU.SQ3**  
Kit di sospensione L.2000mm e driver 110W.  
Suspension kit L.2000mm and driver 110W.





|           |                    |
|-----------|--------------------|
| CE        | LED                |
| III       | IP40               |
| RG0       | Driver escl./excl. |
| L80 B10   | 50000H             |
| CRI 80/90 |                    |

- 32** - bianco raggrinzante/rough white  
 **33** - nero raggrinzante/rough black  
 **99** - custom

**Z.**  
COLOR

## MINÙ-R LAP

| COD. ON/OFF               |  | L.MM | A SOSPENSIONE/SUSPENDED                                                            |  | W | LM             |
|---------------------------|--|------|------------------------------------------------------------------------------------|--|---|----------------|
|                           |  |      |  |  |   |                |
| <b>MNU.5656. 1 X Y. Z</b> |  | 1150 | 50W/24V LED                                                                        |  |   | 4520/3950/3780 |
| <b>MNU.5659. 1 X Y. Z</b> |  | 2300 | 95W/24V LED                                                                        |  |   | 8170/7860/7767 |

OPALE  
OPAL  
**1**

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**

### ACCESSORI / ACCESSORIES



**MNU.SL1**  
Kit di sospensione L.2000mm e driver 50W.  
Suspension kit L.2000mm and driver 50W.



**MNU.SL3**  
Kit di sospensione L.2000mm e driver 95W.  
Suspension kit L.2000mm and driver 95W.

# ULISSE



Ulisse è un profilo tubolare da interni con effetto luminoso ininterrotto dal design pulito e minimale. Adatto all'illuminazione di ampi spazi domestici, lavorativi e architeturali. Permette un'ottimale diffusione della luce a file singole e continue.

Ulisse is a tubular profile for interiors with an uninterrupted lighting effect with a clean and minimal design. Suitable for lighting large domestic, work and architectural spaces. It allows an optimal diffusion of light in single and continuous rows.



## ULISSE

Profilo tubolare per installazione a soffitto o a sospensione. Corpo in alluminio estruso verniciato a polvere. Diffusore opale. Disponibile anche nelle versioni dimmerabili.

Tubular system for ceiling or suspended installation. Body made in powder coated extruded aluminium. Opal diffuser. Available also in dimmable versions.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP20      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# ULISSE

**Z.**  
COLOR

bianco/white - **02** ☐  
custom - **99** ☐

OPALE  
OPAL  
**0**

**X.**  
CRI80  
**5**

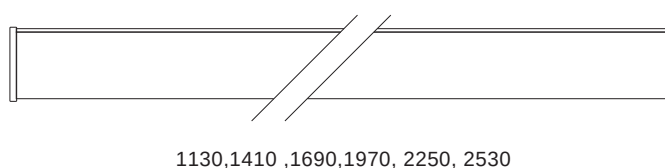
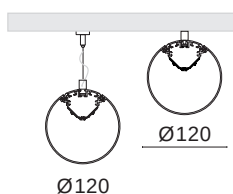
CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



**COD. ON/OFF**

**L.MM**

**W**

**LM**

|                           |      |               |                   |
|---------------------------|------|---------------|-------------------|
| <b>ULS.3363. 0 X Y. Z</b> | 1130 | 56W/230V LED  | 7640/7240/7120    |
| <b>ULS.3364. 0 X Y. Z</b> | 1410 | 70W/230V LED  | 9560/9080/8600    |
| <b>ULS.3365. 0 X Y. Z</b> | 1690 | 84W/230V LED  | 11460/10860/10680 |
| <b>ULS.3366. 0 X Y. Z</b> | 1970 | 97W/230V LED  | 13380/12700/12496 |
| <b>ULS.3367. 0 X Y. Z</b> | 2250 | 112W/230V LED | 15280/14480/14240 |
| <b>ULS.3368. 0 X Y. Z</b> | 2530 | 126W/230V LED | 17200/16320/16056 |

## ACCESSORI / ACCESSORIES



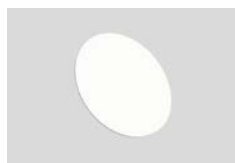
**AAA.RA2**  
Rosone alimentato basic.  
Power supply basic.



**ULS.AP**  
Attacco a parete e plafone  
(coppia).  
Wall and ceiling bracket (pair).



**ULS.SO**  
Sospensioni L.1700mm (coppia).  
Suspension kit L.1700mm (pair).



**ULS.TE**  
Testata di chiusura.  
End cap.



**ULS.CD**  
Giunto lineare (coppia).  
Linear joint (pair).



# ROUND



Profilo tubolare semplice e funzionale. Disponibile in diverse lunghezze per adattarsi ai diversi ambienti ed alle più svariate soluzioni di arredo. Pensato per l'ufficio trova la sua collocazione anche in ambienti domestici quali ingressi, corridoi e disimpegni.

Simple and functional tubular profile. Available in different lengths to adapt to different environments and to the most varied furnishing solutions. Designed for the office, it also finds its place in domestic environments such as entrances, corridors and hallways.





## ROUND

Round è un apparecchio di illuminazione tubolare per interni installabile singolarmente o in file continue con un effetto luminoso ininterrotto.

Round is a tubular lighting fitting for indoor that can be installed alone or in continuous lines with an uninterrupted lighting effect.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP20      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# ROUND

**Z.**  
COLOR

bianco/white - **02**   
nero/black - **03**   
custom - **99** 

OPALE  
OPAL  
**0**

**X.**  
CRI80  
**5**

CRI90  
**6**

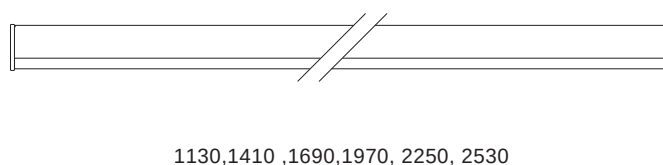
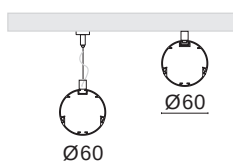
**Y.**  
5000K  
**6**

4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



| COD. ON/OFF        | L.MM | W            | LM                  |
|--------------------|------|--------------|---------------------|
| F65.3613. 0 X Y. Z | 1130 | 28W/230V LED | 3920/3820/3620/3560 |
| F65.3614. 0 X Y. Z | 1410 | 35W/230V LED | 4910/4780/4540/4468 |
| F65.3615. 0 X Y. Z | 1690 | 42W/230V LED | 5880/5730/5430/5340 |
| F65.3616. 0 X Y. Z | 1970 | 49W/230V LED | 6870/6690/6350/6248 |
| F65.3617. 0 X Y. Z | 2250 | 56W/230V LED | 7840/7640/7240/7120 |
| F65.3618. 0 X Y. Z | 2530 | 63W/230V LED | 8830/8600/8160/8028 |

## ACCESSORI / ACCESSORIES



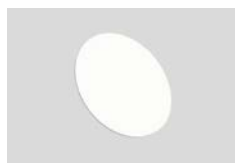
**AAA.RA2**  
Rosone alimentato basic.  
Power supply basic.



**TNI.DP**  
Attacco a plafone (coppia).  
Ceiling bracket (pair).



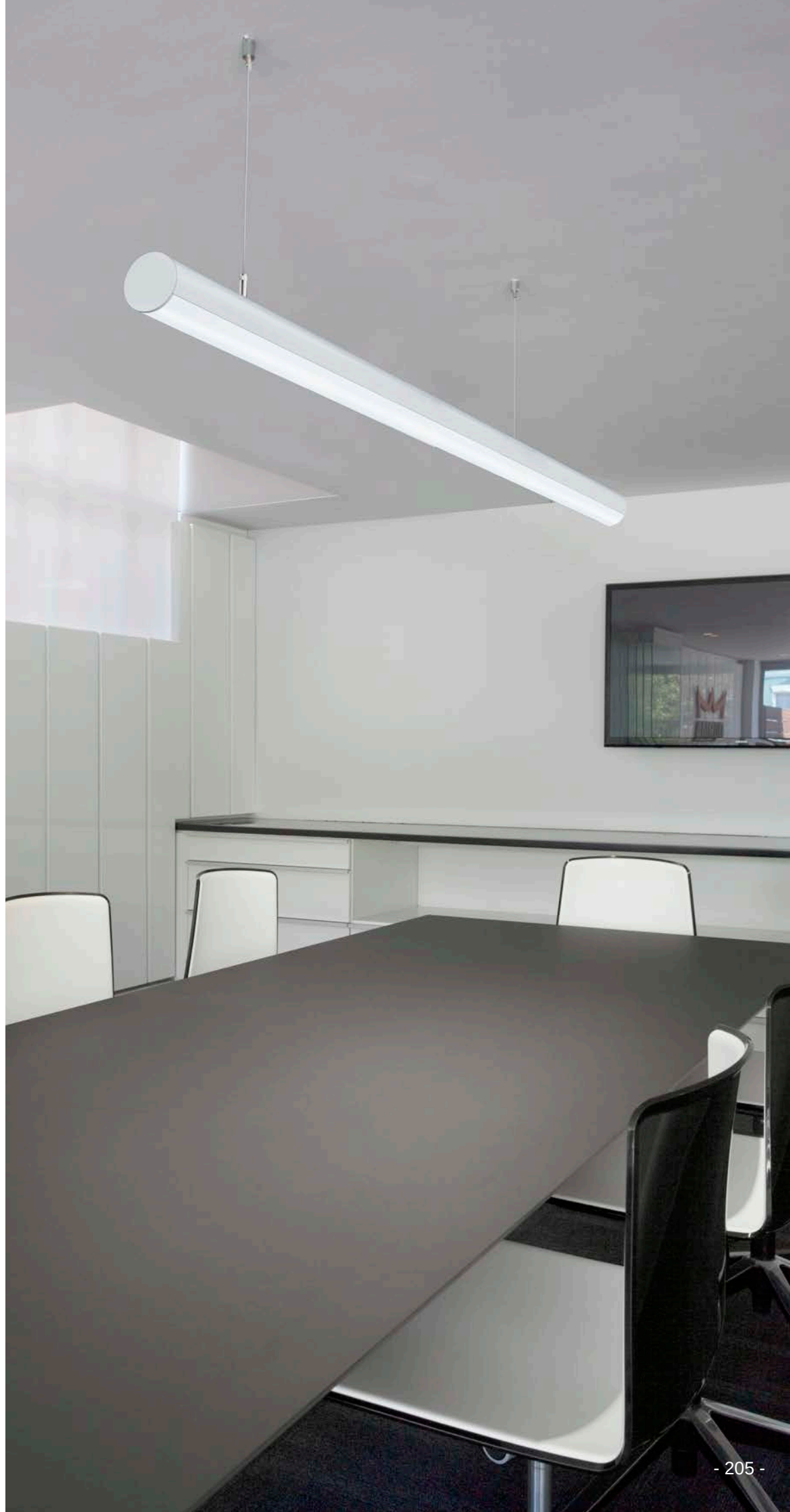
**AAA.SO**  
Sospensioni L.1700mm (coppia).  
Suspension kit L.1700mm (pair).



**F65.TE**  
Testata di chiusura.  
End cap.



**F65.CD**  
Giunto lineare.  
Linear joint.

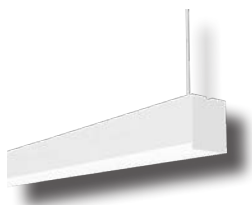




# STILO

Stilo è un apparecchio da soffitto, sospensione o parete singola che si affianca ai sistemi lineari CIVIC più conosciuti. Semplicità ed eleganza sono i pilastri di una struttura compatta, adattabile a qualsiasi contesto e atmosfera, in grado di ospitare driver anche dimmerabili fino a 35W di potenza.

Stilo is a ceiling, suspended or wall single light fitting, joining the most famous CIVIC linear lighting systems. Simplicity and elegance are the cornerstones of a compact structure, adaptable to any context and atmosphere. Stilo can host drivers also dimmable up to 35W.

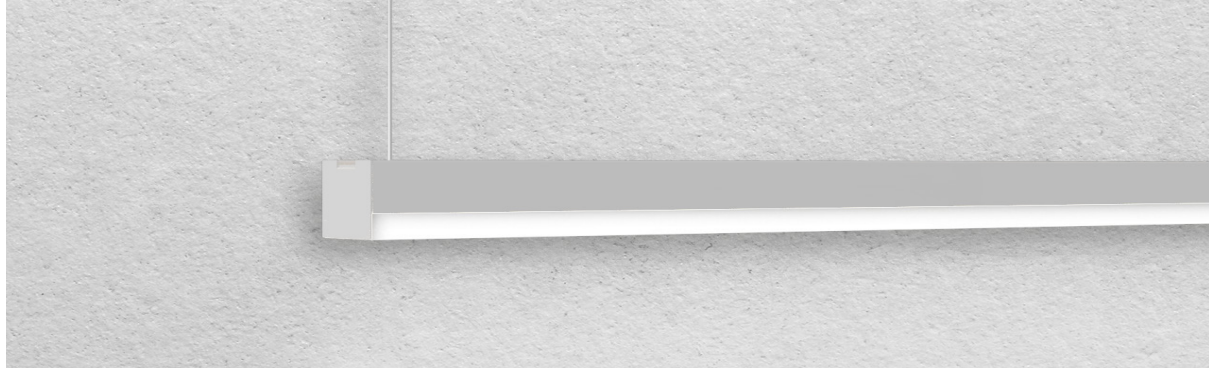


## STILO

Apparecchio per installazione singola a soffitto, a sospensione o a parete per interni. Corpo in alluminio estruso verniciato a polvere. Diffusore in policarbonato opalino. Testate in acciaio verniciato a polvere incluse nell'apparecchio. Dotato di LED in colore bianco 5500K, 4000K, 3000K o 2700K. Driver incluso.

Ceiling, suspended or wall single fitting for indoor use. Structure made of powder coated extruded aluminium. Opal polycarbonate diffuser. Powder coated steel end caps included. Equipped with LEDs in 5500K, 4000K, 3000K or 2700K white colour. Driver included.

|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP20    |                     |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 90  |                     |



# STILO

**Z.**  
**COLOR**

bianco raggrinzante/rough white - **32** ☐  
grigio chiaro opaco/clear matte grey - **37** ☐

OPALE  
OPAL  
**0**

CRI90  
**6**

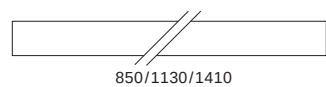
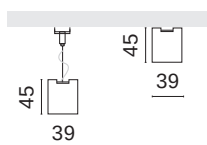
**Y.**  
5500K  
**6**

4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



**COD. ON/OFF**

**L.MM**

**W**

**LM**

**TNR.3102. 0 6 Y. Z**

850

21W/230V LED

2930/2860/2700/2652

**TNR.3103. 0 6 Y. Z**

1130

28W/230V LED

3920/3820/3620/3560

**TNR.3104. 0 6 Y. Z**

1410

35W/230V LED

4910/4780/4540/4468

## ACCESSORI / ACCESSORIES



**AAA.RA2**  
Rosone alimentato basic.  
Power supply basic.



**AAA.RA2.A2**  
Rosone alimentato DALI.  
DALI power supply.

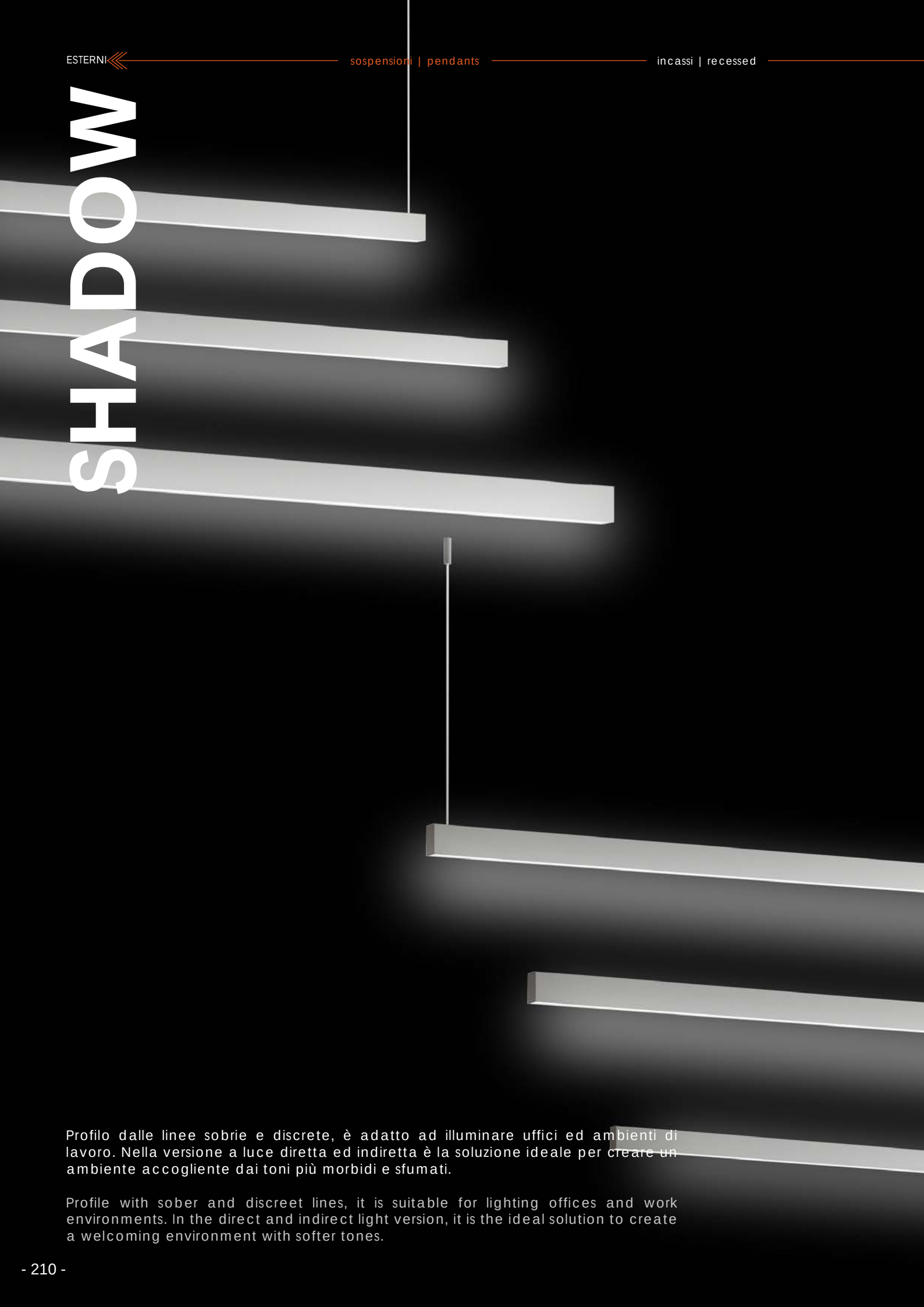


**TNR.SO**  
Sospensioni L.1700mm (coppia).  
Suspension kit L.1700mm (pair).





# SHADOW



Profilo dalle linee sobrie e discrete, è adatto ad illuminare uffici ed ambienti di lavoro. Nella versione a luce diretta ed indiretta è la soluzione ideale per creare un ambiente accogliente dai toni più morbidi e sfumati.

Profile with sober and discreet lines, it is suitable for lighting offices and work environments. In the direct and indirect light version, it is the ideal solution to create a welcoming environment with softer tones.



## SHADOW

Sistema modulare in alluminio estruso da plafone o sospensione. Driver ON/OFF o dimmerabile incluso. Diffusore opale o microprismato incluso. Accessori da ordinare separatamente.

Modular system in extruded aluminium for ceiling or suspended installation. ON/OFF or dimmable driver included. Opal or microprismatic diffuser included. Accessories to be ordered separately.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP20      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# SHADOW

**Z.**  
COLOR

bianco/white - **02**   
nero/black - **03**   
custom - **99** 

**D.**  
OPALE  
OPAL  
**0**

MICROPRISM.  
**9**

**X.**  
CRI80  
**5**

CRI90  
**6**

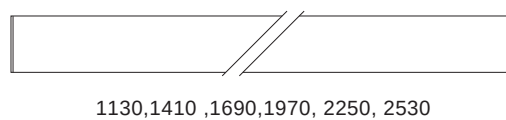
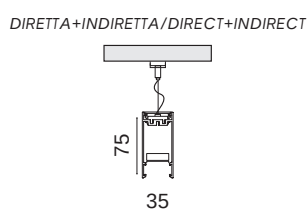
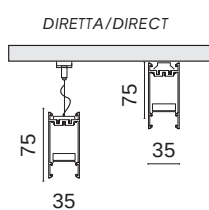
**Y.**  
5000K  
**6**

4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



COD. ON/OFF

L.MM

W

LM

DIRETTA/DIRECT

|                           |      |              |                     |
|---------------------------|------|--------------|---------------------|
| LSA.4753. <b>D X Y. Z</b> | 1130 | 28W/230V LED | 3920/3820/3620/3560 |
| LSA.4754. <b>D X Y. Z</b> | 1410 | 35W/230V LED | 4910/4780/4540/4468 |
| LSA.4755. <b>D X Y. Z</b> | 1690 | 42W/230V LED | 5880/5730/5430/5340 |
| LSA.4756. <b>D X Y. Z</b> | 1970 | 49W/230V LED | 6870/6690/6350/6248 |
| LSA.4757. <b>D X Y. Z</b> | 2250 | 56W/230V LED | 7840/7640/7240/7120 |
| LSA.4758. <b>D X Y. Z</b> | 2530 | 63W/230V LED | 8830/8600/8160/8028 |

DIRETTA + INDIRETTA/DIRECT + INDIRECT

|                           |      |              |                         |
|---------------------------|------|--------------|-------------------------|
| LSA.4853. <b>D X Y. Z</b> | 1130 | 42W/230V LED | 5880/5730/5430/5340     |
| LSA.4854. <b>D X Y. Z</b> | 1410 | 49W/230V LED | 6870/6690/6350/6248     |
| LSA.4855. <b>D X Y. Z</b> | 1690 | 63W/230V LED | 8830/8600/8160/8028     |
| LSA.4856. <b>D X Y. Z</b> | 1970 | 77W/230V LED | 10860/10790/10510/10426 |
| LSA.4857. <b>D X Y. Z</b> | 2250 | 84W/230V LED | 11760/11460/11320/11278 |
| LSA.4858. <b>D X Y. Z</b> | 2530 | 91W/230V LED | 12750/12420/11780/11588 |

## ACCESSORI / ACCESSORIES



**AAA.RA2**  
Rosone alimentato basic.  
Power supply basic.



**LSA.DP**  
Attacco a plafone (coppia).  
Ceiling bracket (pair).



**LSA.SO**  
Sospensioni L.1700mm (coppia).  
Suspension kit L.1700mm (pair).



**LSA.TE**  
Testata di chiusura.  
End cap.



**LSA.CD**  
Giunto lineare.  
Linear joint.



# T-UNI

## T-Uni Lens



T-Uni è una famiglia di sistemi lineari LED installabili singolarmente in molteplici modalità: in fila continua, a plafone, sospensione ed incasso nel controsoffitto. Elegante nel design, si presta alle applicazioni più diverse, integrandosi perfettamente in contesti residenziali, commerciali, business ed education.

T-Uni is a family of LED linear systems for single or continuous lines, for ceiling, suspended or recessed use. Its elegant design perfectly integrates T-Uni to various applications in residential, commercial and business environments.



T-Uni



T-Uni UGR



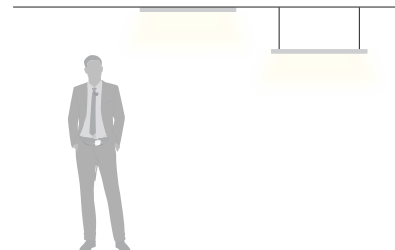




## T-UNI

Corpo in lega di alluminio, testate in acciaio, verniciatura a polveri. Diffusore in policarbonato opale o microprismato. Tono luce bianco 5500K, 4000K, 3000K o 2700K. Potenze da 28W/1130mm a 63W/2530mm. Alimentatore elettronico e diffusore inclusi. Testate, giunti lineari ed accessori per la sospensione da ordinare separatamente.

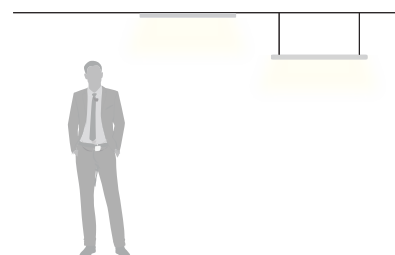
Structure in aluminium alloy, steel end caps, powder coating. Opal or microprismatic diffuser. LED in 5500K, 4000K, 3000K or 2700K white light tone. Powers from 28W/1130mm up to 63W/2530mm. Electronic driver and diffuser included. End caps, linear joint and kit for suspended installation to be ordered separately.



## T-UNI LENS

Corpo in lega di alluminio, testate in acciaio, verniciatura a polveri. Ottiche a fascio stretto, largo o retail con micro lenti per il controllo dell'abbagliamento. Tono di luce bianco 5500K, 4000K, 3000K o 2700K. Potenze da 32W/1130mm a 71W/2530mm. Alimentatore elettronico incluso. Testate, giunti lineari ed accessori per la sospensione da ordinare a parte.

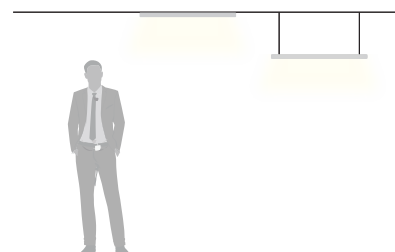
Structure in aluminium alloy, steel end caps, powder coating. Narrow, wide, asymmetric and retail beam optics, with micro lenses for glare control. LED in 5500K, 4000K, 3000K or 2700K white light tone. Powers from 32W/1130mm up to 71W/2530mm. Electronic driver included. End caps, linear joint and kit for suspended installation to be ordered separately.



## T-UNI UGR

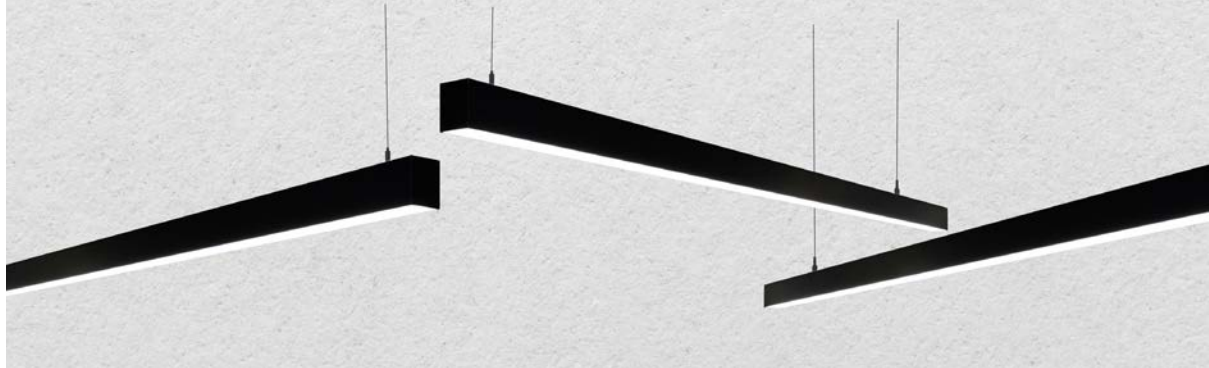
Corpo in lega di alluminio, testate in acciaio, verniciatura a polveri. Controllo dell'abbagliamento UGR<19 grazie ad un innovativo sistema di ottiche a micro-celle. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 29W/1130mm a 66W/2530mm. Alimentatore elettronico incluso. Testate, giunti lineari ed accessori per la sospensione da ordinare a parte.

Structure in aluminium alloy, steel end caps, powder coating. Glare control UGR<19 thanks to the innovative micro-cells systems. LED in 4000K, 3000K or 2700K white light tone. Powers from 29W/1130mm up to 66W/2530mm. Electronic driver included. End caps, linear joint, and kit for suspended installation to be ordered separately.





|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP43      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



# T-UNI

**Z.**  
COLOR

bianco/white - **02**   
nero/black - **03**   
custom - **99** 

**D.**  
OPALE  
OPAL  
**0**

**MICROPRISM.**  
**9**

**X.**  
CRI80  
**5**

**CRI90**  
**6**

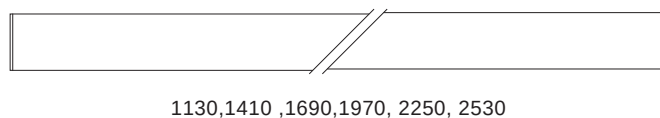
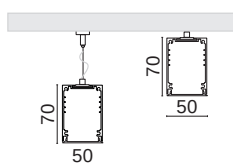
**Y.**  
5500K  
**6**

4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



| COD. ON/OFF               | L.MM | W            | LM                  |
|---------------------------|------|--------------|---------------------|
| <b>TNI.3403. D X Y. Z</b> | 1130 | 28W/230V LED | 3920/3820/3620/3560 |
| <b>TNI.3404. D X Y. Z</b> | 1410 | 35W/230V LED | 4910/4780/4540/4468 |
| <b>TNI.3405. D X Y. Z</b> | 1690 | 42W/230V LED | 5880/5730/5430/5340 |
| <b>TNI.3406. D X Y. Z</b> | 1970 | 49W/230V LED | 6870/6690/6350/6248 |
| <b>TNI.3407. D X Y. Z</b> | 2250 | 56W/230V LED | 7840/7640/7240/7120 |
| <b>TNI.3408. D X Y. Z</b> | 2530 | 63W/230V LED | 8830/8600/8160/8010 |

## ACCESSORI / ACCESSORIES



**AAA.RA2**  
Rosone alimentato basic.  
Power supply basic.



**TNI.DP**  
Attacco a plafone (coppia).  
Ceiling bracket (pair).



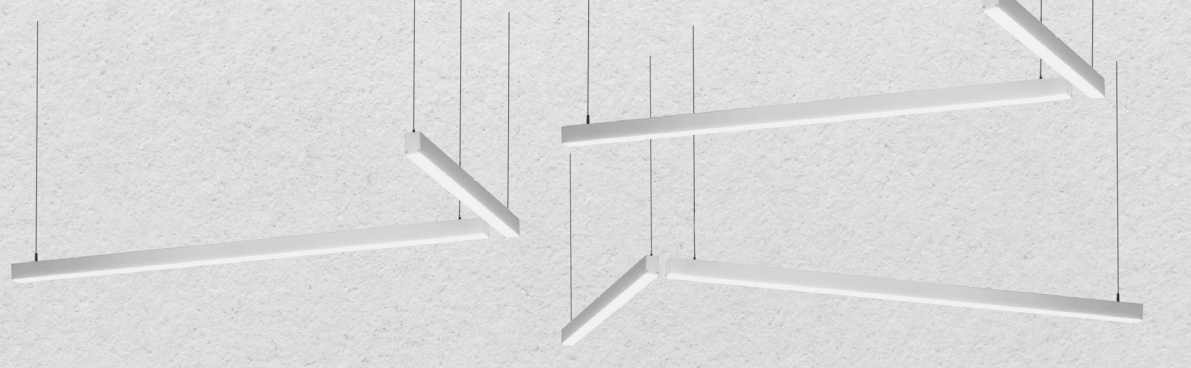
**TNI.SO**  
Sospensioni L.1700mm (coppia).  
Suspension kit L.1700mm (pair).



**TNI.TE**  
Testata di chiusura.  
End cap.



**TNI.CD**  
Giunto lineare.  
Linear joint.

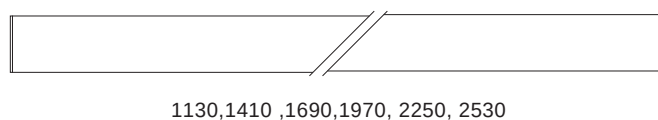
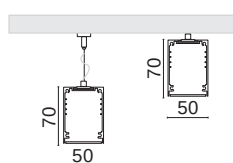


|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| ⏚         | IP43                |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |

- 02** - bianco/white
- 03** - nero/black
- 99** - custom

**Z.**  
COLOR

**T-UNI**  
LENS



**D.**  
LENSES  
30°  
**1**

LENSES  
110°  
**2**

LENSES  
SYM  
**3**

LENSES  
ASYM  
**4**

**X.**  
CRI80  
**5**

CRI90  
**6**

**Y.**  
5500K  
**6**

4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
A2

| COD. ON/OFF               | L.MM | W            | LM                    |
|---------------------------|------|--------------|-----------------------|
| TNL.3463. <b>D X Y. Z</b> | 1130 | 32W/230V LED | 5020/4600/4400/4340   |
| TNL.3464. <b>D X Y. Z</b> | 1410 | 40W/230V LED | 6275/5750/5500/5425   |
| TNL.3465. <b>D X Y. Z</b> | 1690 | 48W/230V LED | 7530/6900/6600/6510   |
| TNL.3466. <b>D X Y. Z</b> | 1970 | 55W/230V LED | 8785/8050/7200/6945   |
| TNL.3467. <b>D X Y. Z</b> | 2250 | 63W/230V LED | 10040/9200/8800/8680  |
| TNL.3468. <b>D X Y. Z</b> | 2530 | 71W/230V LED | 11295/10350/9900/9765 |

## ACCESSORI / ACCESSORIES



**AAA.RA2**  
Rosone alimentato basic.  
Power supply basic.



**TNI.DP**  
Attacco a plafone (coppia).  
Ceiling bracket (pair).



**TNI.SO**  
Sospensioni L.1700mm (coppia).  
Suspension kit L.1700mm (pair).



**TNI.CD**  
Giunto lineare.  
Linear joint.

**TNI.TE**  
Testata di chiusura.  
End cap.



|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP43    |                     |
| RG0     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 90  |                     |

Controllo dell'abbagliamento UGR<19.

Glare control UGR<19.

## T-UNI

### UGR

Z.  
COLOR

bianco/white - 02 ☐  
nero/black - 03 ☐  
custom - 99 ☐

D.  
LENSES  
60°  
1

LENSES  
90°  
2

LENSES  
ASYM  
3

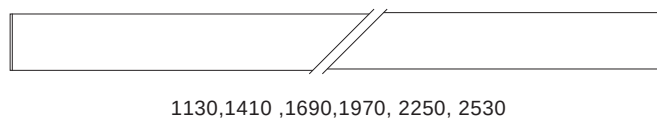
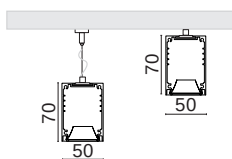
CRI90  
6

Y.  
4000K  
7

3000K  
8

2700K  
9

DIM  
A2



COD. ON/OFF

L.MM

W

LM

|                    |      |              |                |
|--------------------|------|--------------|----------------|
| TNR.3473. D 6 Y. Z | 1130 | 29W/230V LED | 4416/4149/4070 |
| TNR.3474. D 6 Y. Z | 1410 | 37W/230V LED | 5519/5173/5070 |
| TNR.3475. D 6 Y. Z | 1690 | 44W/230V LED | 6623/6208/6083 |
| TNR.3476. D 6 Y. Z | 1970 | 51W/230V LED | 7727/7243/7098 |
| TNR.3477. D 6 Y. Z | 2250 | 59W/230V LED | 8831/8278/8112 |
| TNR.3478. D 6 Y. Z | 2530 | 66W/230V LED | 9935/9312/9125 |

### ACCESSORI / ACCESSORIES



**AAA.RA2**  
Rosone alimentato basic.  
Power supply basic.



**TNI.DP**  
Attacco a plafone (coppia).  
Ceiling bracket (pair).



**TNI.SO**  
Sospensioni L.1700mm (coppia).  
Suspension kit L.1700mm (pair).



**TNI.TE**  
Testata di chiusura.  
End cap.



**TNI.CD**  
Giunto lineare.  
Linear joint.





# INCASSI

## Recessed

The background is a solid orange color. Overlaid on this are several white lines that form a series of connected geometric shapes, including triangles and polygons, creating a sense of depth and architectural structure. The lines are thin and sharp, contrasting with the warm orange background.

**Indoor**



# T-UNI

## T-Uni Recessed



T-Uni è una famiglia di sistemi lineari LED installabili singolarmente in molteplici modalità: in fila continua, a plafone, sospensione ed incasso nel controsoffitto. Elegante nel design, si presta alle applicazioni più diverse, integrandosi perfettamente in contesti residenziali, commerciali, business ed education.

T-Uni is a family of LED linear systems for single or continuous lines, for ceiling, suspended or recessed use. Its elegant design perfectly integrates T-Uni to various applications in residential, commercial and business environments.



# T-Uni Recessed Frameless



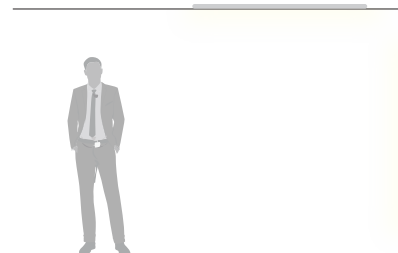




## T-UNI RECESSED

Corpo in lega di alluminio, testate in acciaio, verniciatura a polveri. Diffusore in policarbonato opale o microprismato. Tono luce bianco 5500K, 4000K, 3000K o 2700K. Potenze da 28W/1130mm a 63W/2530mm. Alimentatore elettronico e diffusore inclusi. Testate, giunti lineari ed accessori per l'incasso da ordinare separatamente.

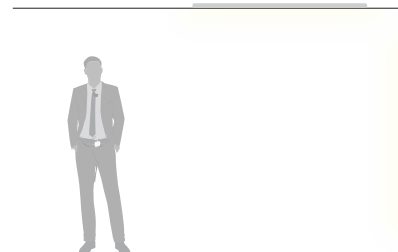
Structure in aluminium alloy, steel end caps, powder coating. Opal or microprismatic diffuser. LED in 5500K, 4000K, 3000K or 2700K white light tone. Powers from 28W/1130mm up to 63W/2530mm. Electronic driver and diffuser included. End caps, linear joint and kit for recessed installation to be ordered separately.



## T-UNI RECESSED FRAMELESS

Corpo in lega di alluminio, testate in acciaio, verniciatura a polveri. Diffusore in policarbonato opale o microprismato. Tono luce bianco 5500K, 4000K, 3000K o 2700K. Potenze da 28W/1130mm a 63W/2530mm. Alimentatore elettronico e diffusore inclusi. Testate, giunti lineari ed accessori per l'incasso da ordinare separatamente.

Structure in aluminium alloy, steel end caps, powder coating. Opal or microprismatic diffuser. LED in 5500K, 4000K, 3000K or 2700K white light tone. Powers from 28W/1130mm up to 63W/2530mm. Electronic driver and diffuser included. End caps, linear joint and kit for recessed installation to be ordered separately.



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP43      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |



## T-UNI RECESSED

**Z.**  
COLOR

bianco/white - **02**   
nero/black - **03**   
custom - **99** 

**D.**  
OPALE  
OPAL  
**0**

MICROPRISM.  
**9**

**X.**  
CRI80  
**5**

CRI90  
**6**

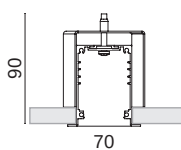
**Y.**  
5500K  
**6**

4000K  
**7**

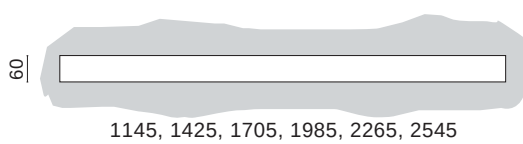
3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



 ▶ 1425x58 ◀  
Cutout / Foro: 98x31mm



COD. ON/OFF

L.MM

W

LM

|                           |      |              |                     |
|---------------------------|------|--------------|---------------------|
| TNC.3443. <b>D X Y. Z</b> | 1130 | 28W/230V LED | 3920/3820/3620/3560 |
| TNC.3444. <b>D X Y. Z</b> | 1410 | 35W/230V LED | 4910/4780/4540/4468 |
| TNC.3445. <b>D X Y. Z</b> | 1690 | 42W/230V LED | 5880/5730/5430/5340 |
| TNC.3446. <b>D X Y. Z</b> | 1970 | 49W/230V LED | 6870/6690/6350/6248 |
| TNC.3447. <b>D X Y. Z</b> | 2250 | 56W/230V LED | 7840/7640/7240/7120 |
| TNC.3448. <b>D X Y. Z</b> | 2530 | 63W/230V LED | 8830/8600/8160/8028 |

### ACCESSORI / ACCESSORIES



**TNC.CA**  
Cavo anticaduta.  
Suspension cable.



**TNC.MF**  
Staffa di fissaggio.  
Fixing bracket.



**TNC.TE**  
Testata di chiusura.  
End cap.



**TNC.CD**  
Giunto lineare.  
Linear joint.

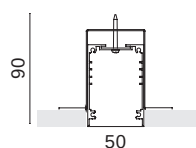


|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP43      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 |                     |

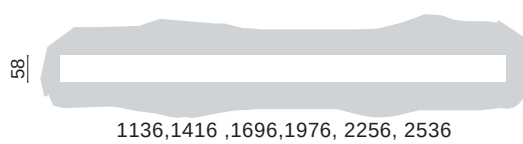
- 02 - bianco/white
- 03 - nero/black
- 99 - custom

Z.  
COLOR

## T-UNI RECESSED FRAMELESS



1425x58  
Cutout / Foro: 98x31mm



COD. ON/OFF

L.MM

W

LM

|                    |      |              |                     |
|--------------------|------|--------------|---------------------|
| TNE.3423. D X Y. Z | 1130 | 28W/230V LED | 3920/3820/3620/3560 |
| TNE.3424. D X Y. Z | 1410 | 35W/230V LED | 4910/4780/4540/4468 |
| TNE.3425. D X Y. Z | 1690 | 42W/230V LED | 5880/5730/5430/5340 |
| TNE.3426. D X Y. Z | 1970 | 49W/230V LED | 6870/6690/6350/6248 |
| TNE.3427. D X Y. Z | 2250 | 56W/230V LED | 7840/7640/7240/7120 |
| TNE.3428. D X Y. Z | 2530 | 63W/230V LED | 8830/8600/8160/8028 |

D.  
OPALE  
OPAL  
0

MICROPRISM.  
9

X.  
CRI80  
5

CRI90  
6

Y.  
5500K  
6

4000K  
7

3000K  
8

2700K  
9

DIM  
A2

### ACCESSORI / ACCESSORIES



**TNE.CA**  
Cavo anticaduta.  
Suspension cable.



**TNE.MF**  
Staffa di fissaggio.  
Fixing bracket.

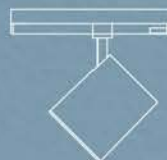
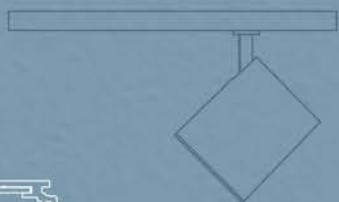
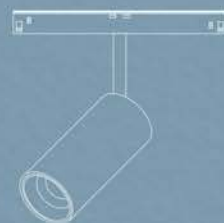
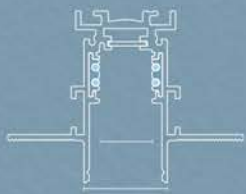
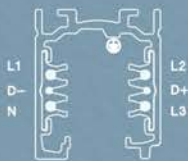


**TNE.TE**  
Testata di chiusura.  
End cap.



**TNE.CD**  
Giunto lineare.  
Linear joint.





# FARETTI

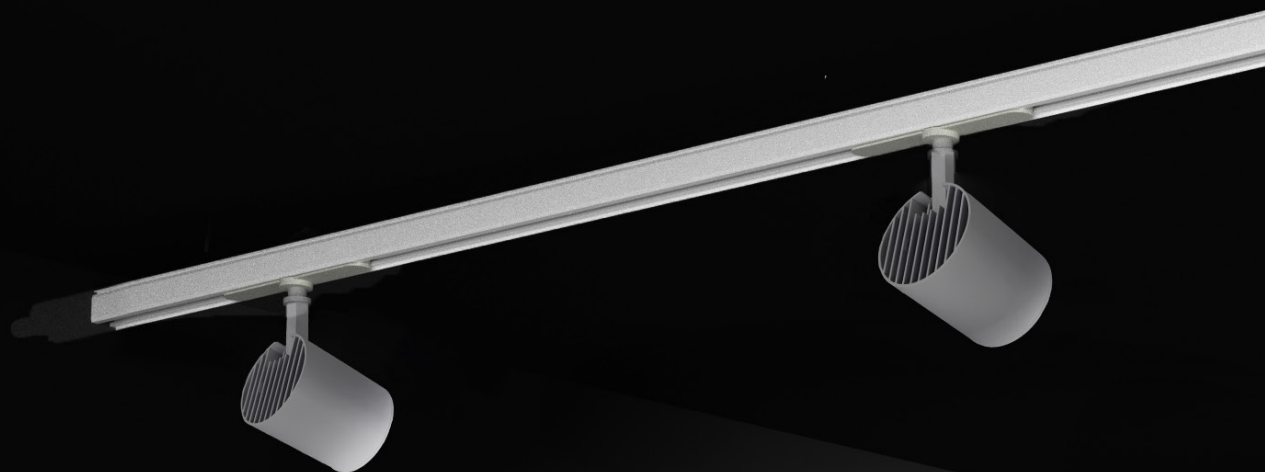
## Spotlights



Indoor

# DIVA

## Plus



Diva è una serie di proiettori a LED per binario UNITRACK e per installazione a parete. Design essenziale e proporzioni eleganti sono le caratteristiche principali della sua estetica studiata per ottimizzare la gestione passiva del calore. Utilizza ottiche speculari e lenti di ultima generazione.

DIVA is a series of led projectors for UNITRACK and for wall use. Essential design and elegant proportions are the main features of its aesthetics designed to optimize passive heat management. Diva can be equipped with various reflectors or lenses.



*Abbinato ai/Match with*  
**Binari/Tracks 230V**  
*pag. 238*

*Faretti*  
*Spotlights*

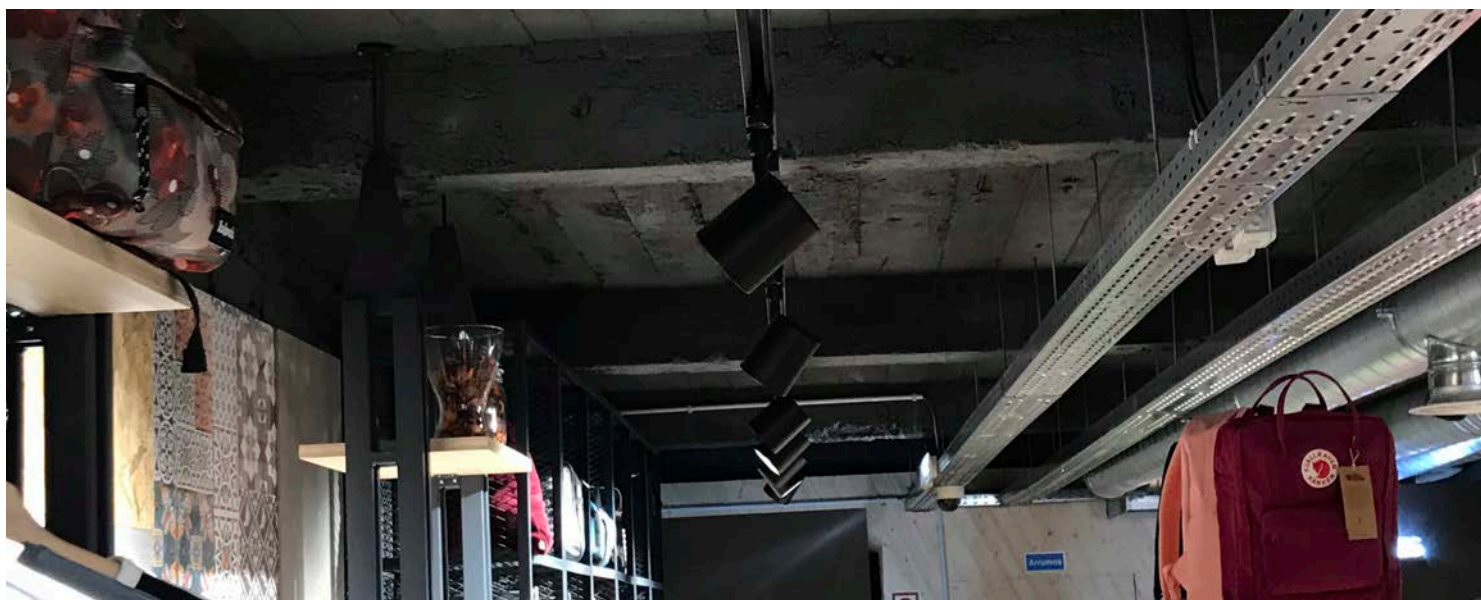


In



Base



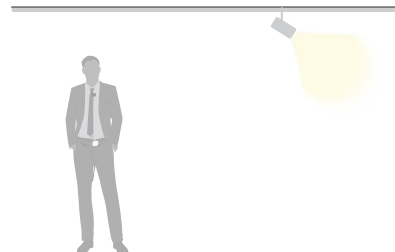




## DIVA IN

Corpo ottico, anello e braccio pressofusi in lega di alluminio con verniciatura a polveri. Sorgente luminosa a LED chip on board. CRI90 o superiore. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 25W a 32W. Alimentatore elettronico incluso nell'adattatore da binario trifase.

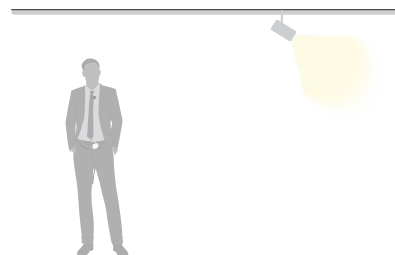
Body, ring and arm in powder coated die-cast aluminum alloy. LED light source chip on board. CRI90 or superior. 4000K, 3000K or 2700K white light tone. Power from 25W up to 32W. Driver included in the three phase track adapter.



## DIVA PLUS

Corpo ottico, anello e braccio pressofusi in lega di alluminio con verniciatura a polveri. Sorgente luminosa a LED chip on board. CRI90 o superiore. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 20W a 28W. Alimentatore incluso nell'adattatore a scomparsa nel binario a trifase.

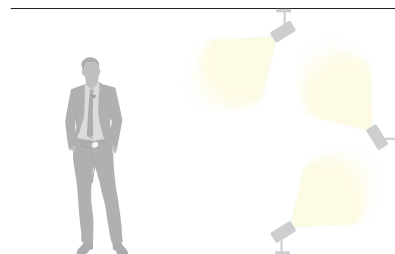
Body, ring and arm in powder coated die-cast aluminum alloy. LED light source chip on board. CRI90 or superior. 4000K, 3000K or 2700K white light tone. Power from 20W up to 28W. Hidden three phase track adapter driver included.



## DIVA BASE

Corpo ottico e anello pressofusi in lega di alluminio. Braccio in estruso di alluminio con verniciatura a polveri. Sorgente luminosa a LED chip on board. CRI 90 o superiore. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 32W a 38W. Permette una rotazione di +/- 170° sul piano orizzontale e un'inclinazione di +/- 85° sul piano verticale. Alimentatore elettronico incluso nella base.

Body and ring in die-cast aluminum alloy. Arm in powder coated extruded aluminum. LED light source chip on board. CRI 90 or superior. 4000K, 3000K or 2700K white light tone. Power from 32W up to 38W. It allows +/- 170° horizontal and +/- 85° vertical adjustment. Driver included in the base.





|         |                     |
|---------|---------------------|
| CE      | LED                 |
| ⏚       | IP20                |
| RG1     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 90  | 360°<br>90°         |



# DIVA

## IN

**Z.**  
COLOR

bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**D.**  
OPTIC  
12.5°  
**1**

OPTIC  
40°  
**2**

OPTIC  
58°  
**3**

**X.**  
ART  
FASHION  
**3**  
**4**

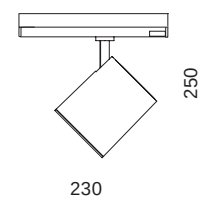
CRI90  
**6**

FOOD  
GOLD  
MEAT  
FISH  
**7**  
**8**  
**9**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

W

LM

FASCIO/BEAM

DRIVER

|                           |              |                |               |                                                                                               |
|---------------------------|--------------|----------------|---------------|-----------------------------------------------------------------------------------------------|
| <b>MSA.4464. D X Y. Z</b> | 25W/230V LED | 3450/3290/3242 | 12.5°/40°/58° | ON/OFF                                                                                        |
| <b>MSA.4424. D X Y. Z</b> | 25W/230V LED | 3450/3290/3242 | 12.5°/40°/58° | DALI                                                                                          |
| <b>MSA.4454. D X Y. Z</b> | 25W/230V LED | 3450/3290/3242 | 12.5°/40°/58° |  CASAMBI |
| <b>MSA.4465. D X Y. Z</b> | 32W/230V LED | 4400/4200/4140 | 12.5°/40°/58° | ON/OFF                                                                                        |
| <b>MSA.4425. D X Y. Z</b> | 32W/230V LED | 4400/4200/4140 | 12.5°/40°/58° | DALI                                                                                          |
| <b>MSA.4455. D X Y. Z</b> | 32W/230V LED | 4400/4200/4140 | 12.5°/40°/58° |  CASAMBI |

## ACCESSORI / ACCESSORIES



**MDI.FC**  
Copertura riflettore satinata.  
Flood satined lens.



**MDI.EL**  
Diffusore ellittico.  
Elliptical lens.



**MDI.HC**  
Diffusore a nido d'ape.  
Honeycomb lens.

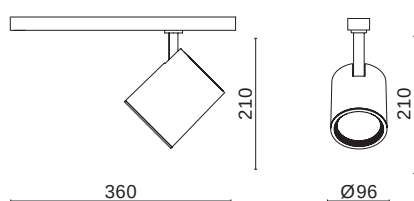


|         |                                       |
|---------|---------------------------------------|
| CE      | LED                                   |
|         | IP20                                  |
| RG1     | Driver on/off incl.                   |
| L80 B10 | 50000H                                |
| CRI 90  | 360° <sup>h</sup><br>90° <sup>v</sup> |

- 32** - bianco raggrinzante/rough white  
 **33** - nero raggrinzante/rough black  
 **37** - grigio chiaro opaco/clear matte grey  
 **99** - custom

**Z.**  
COLOR

**DIVA**  
PLUS



COD. ON/OFF

W

LM

FASCIO/BEAM

DRIVER

|                           |              |                |               |        |
|---------------------------|--------------|----------------|---------------|--------|
| <b>MSA.4474. D X Y. Z</b> | 20W/230V LED | 3170/3000/2950 | 12.5°/40°/58° | ON/OFF |
| <b>MSA.4484. D X Y. Z</b> | 20W/230V LED | 3170/3000/2950 | 12.5°/40°/58° | DALI   |
| <b>MSA.4475. D X Y. Z</b> | 28W/230V LED | 4320/4140/4086 | 12.5°/40°/58° | ON/OFF |
| <b>MSA.4485. D X Y. Z</b> | 28W/230V LED | 4320/4140/4086 | 12.5°/40°/58° | DALI   |

**D.**  
OPTIC  
12.5°  
**1**

OPTIC  
40°  
**2**

OPTIC  
58°  
**3**

**X.**  
ART  
FASHION  
**3**  
**4**

CRI90  
**6**

FOOD  
GOLD  
MEAT  
FISH  
**7**  
**8**  
**9**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

## ACCESSORI / ACCESSORIES



**MDI.FC**  
Copertura riflettore satinata.  
Flood satined lens.



**MDI.EL**  
Diffusore ellittico.  
Elliptical lens.



**MDI.HC**  
Diffusore a nido d'ape.  
Honeycomb lens.



DALI



IP20

Serie di binari dimmerabili 230V. Disponibile in diverse lunghezze e varianti di colore.

Dimmable 230V tracks. Available in different lengths and colors.

# BINARI 230V

## TRACKS 230V

Z.

COLOR

bianco/white - 02



nero/black - 03



anodizzato/anodised - 05



CODICE/CODE

L.MM

MBE.4101.001. Z

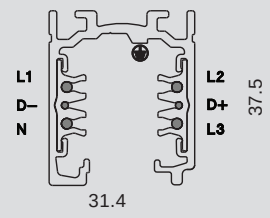
1000

MBE.4101.002. Z

2000

MBE.4101.003. Z

3000



### ACCESSORI / ACCESSORIES

**MBE.4101.210**Alimentazione (destra).  
Live end (right).**MBE.4101.211**Alimentazione (sinistra).  
Live end (left).**MBE.4101.310**Alimentazione centrale.  
Central feed.**MBE.4101.700**Attacco a soffitto.  
Ceiling mount.**MBE.4101.605**Sospensioni L. 1500mm (coppia).  
Suspension kit L. 1500mm (pair).**MBE.4101.900. Z**Testata di chiusura.  
End cap.**MBE.4101.410. Z**Giunto lineare.  
Linear joint.**MBE.4101.510. Z**Giunto a due vie (interno).  
2 way coupling (inside).**MBE.4101.511. Z**Giunto a due vie (esterno).  
2 way coupling (outside).**MBE.4101.610. Z**Giunto a tre vie (interno).  
3 way coupling (inside).**MBE.4101.611. Z**Giunto a tre vie (esterno).  
3 way coupling (outside).



# COMPLETA IL TUO MODULO

COMPLETE YOUR MODULE



|         |                     |
|---------|---------------------|
| CE      | LED                 |
| IP20    |                     |
| RG1     | Driver on/off incl. |
| L80 B10 | 50000H              |
| CRI 90  | 360°                |
| 90°     |                     |



# DIVA BASE

**Z.**  
COLOR

bianco raggrinzante/rough white - **32** ☐  
nero raggrinzante/rough black - **33** ☐  
grigio chiaro opaco/clear matte grey - **37** ☐  
custom - **99** ☐

**D.**  
OPTIC  
12.5°  
**1**

OPTIC  
40°  
**2**

OPTIC  
58°  
**3**

**X.**  
ART  
FASHION  
**3**  
**4**

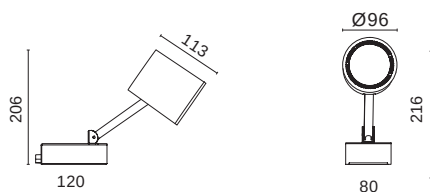
CRI90  
**6**

FOOD  
GOLD  
MEAT  
FISH  
**7**  
**8**  
**9**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

W

LM

FASCIO/BEAM

DRIVER

|                           |              |                |               |                                                                                               |
|---------------------------|--------------|----------------|---------------|-----------------------------------------------------------------------------------------------|
| <b>MDI.4835. D X Y. Z</b> | 32W/230V LED | 4400/4200/4140 | 12.5°/40°/58° | ON/OFF                                                                                        |
| <b>MDI.4825. D X Y. Z</b> | 32W/230V LED | 4400/4200/4140 | 12.5°/40°/58° | DALI                                                                                          |
| <b>MDI.4855. D X Y. Z</b> | 32W/230V LED | 4400/4200/4140 | 12.5°/40°/58° |  CASAMBI |
| <b>MDI.4836. D X Y. Z</b> | 38W/230V LED | 5000/4800/4740 | 12.5°/40°/58° | ON/OFF                                                                                        |
| <b>MDI.4826. D X Y. Z</b> | 38W/230V LED | 5000/4800/4740 | 12.5°/40°/58° | DALI                                                                                          |
| <b>MDI.4856. D X Y. Z</b> | 38W/230V LED | 5000/4800/4740 | 12.5°/40°/58° |  CASAMBI |

## ACCESSORI / ACCESSORIES



**MDI.FC**  
Copertura riflettore satinata.  
Flood satined lens.

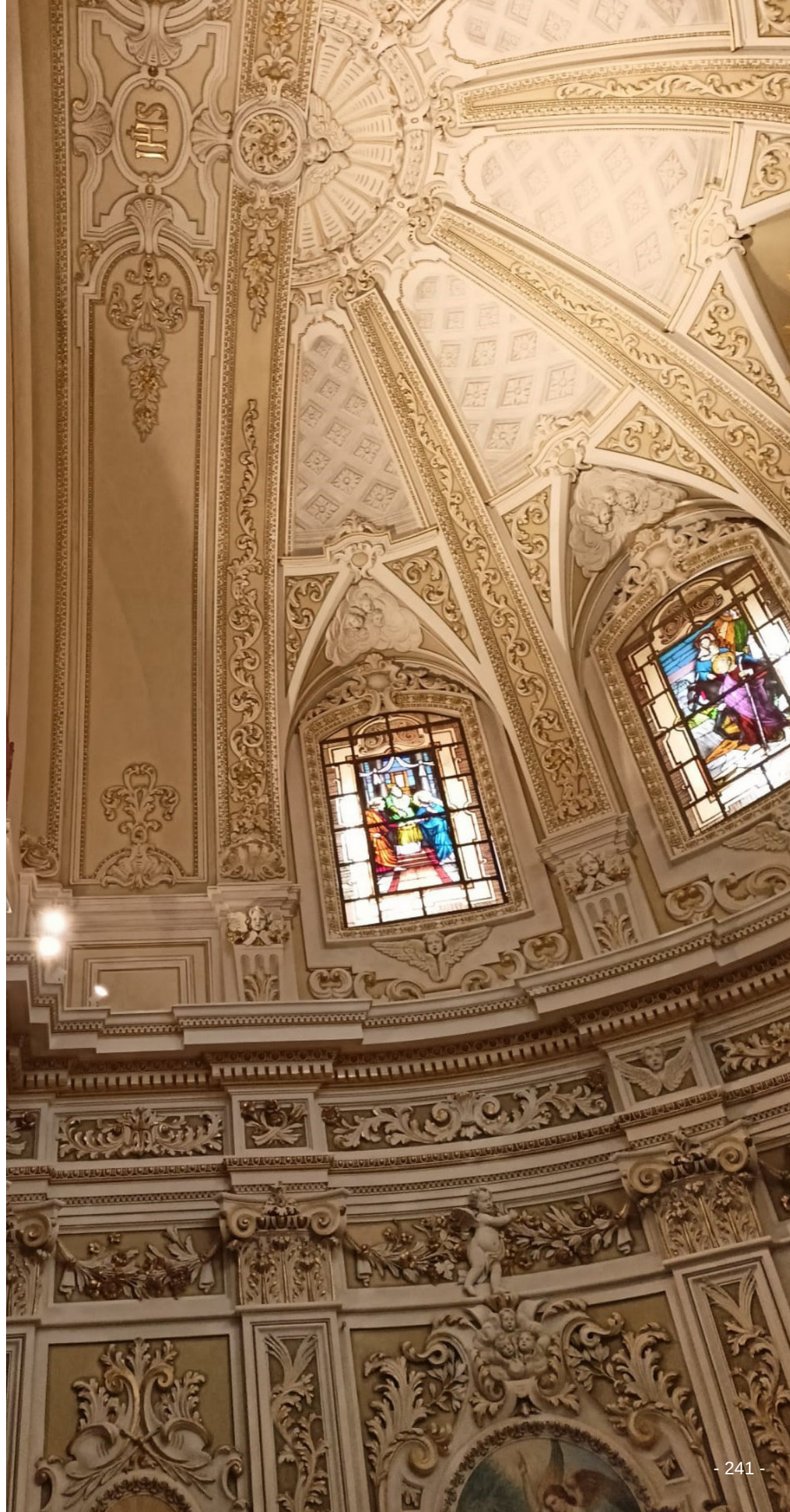


**MDI.EL**  
Diffusore ellittico.  
Elliptical lens.



**MDI.HC**  
Diffusore a nido d'ape.  
Honeycomb lens.







# DONNA



La famiglia Donna comprende proiettori LED orientabili 48V e apparecchi a binario lineari adattabili al sistema MULTITRACK 48V. Ottimi per la loro versatilità e alte prestazioni, sono ideali in contesti espositivi e museali, così come in ambienti domestici e per il retail.

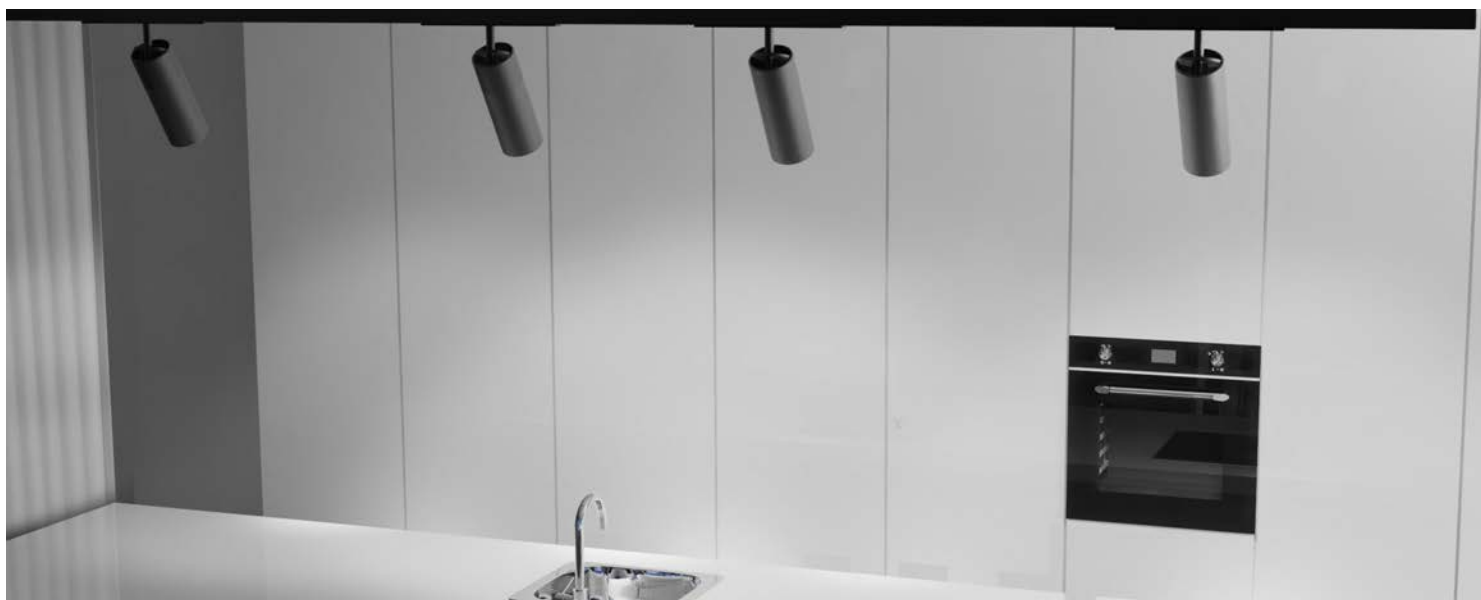
The DONNA family includes 48V adjustable LED projectors and linear track luminaires suitable to MULTITRACK 48V system. Excellent for their versatility and high performance, they are ideal in exhibition, museum as well as domestic and retail contexts.

*Abbinato ai/Match with*  
**Binari/Tracks 48V**  
*pag. 248,252*

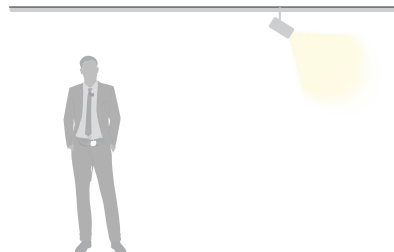
*Faretti*  
*Spotlights*



Small  
Large  
Infinity



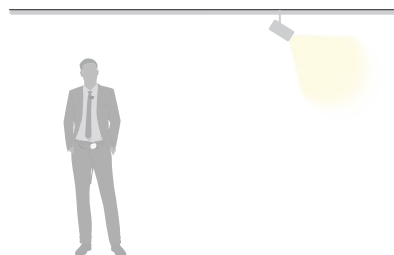




## DONNA SMALL

Corpo e anello in lega di alluminio verniciato a polvere. Sorgente luminosa a LED chip on board. CRI 90 o superiore. Tono luce bianco 4000K, 3000K o 2700K. Potenza 9W. Alimentatore elettronico incluso nell'adattatore da binario. Disponibile in versione ON-OFF o DALI/PUSH.

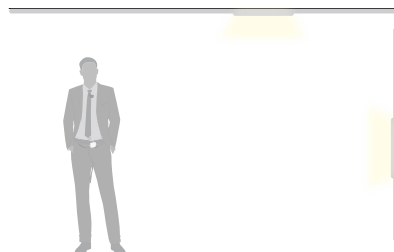
Body and ring in powder coated aluminum alloy. LED light source chip on board. CRI 90 or superior. 4000K, 3000K or 2700K white light tone. Power 9W. Driver included in the 48V track adapter. Available in ON-OFF or DALI/PUSH version.



## DONNA LARGE

Corpo e anello in lega di alluminio verniciato a polvere. Sorgente luminosa a LED chip on board. CRI 90 o superiore. Tono luce bianco 4000K, 3000K o 2700K. Potenza 14W. Alimentatore elettronico incluso nell'adattatore da binario. Disponibile in versione ON-OFF o DALI/PUSH.

Body and ring in powder coated aluminum alloy. LED light source chip on board. CRI 90 or superior. 4000K, 3000K or 2700K white light tone. Power 14W. Driver included in the 48V track adapter. Available in ON-OFF or DALI/PUSH version.



## DONNA INFINITY

Corpo in lega di alluminio, testate in acciaio, verniciatura a polveri. Diffusore in policarbonato opale o microprismato UGR per il controllo dell'abbagliamento. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 6W/286mm a 24W/1128mm. Alimentatore elettronico incluso nell'adattatore da binario. Disponibile in versione ON-OFF o DALI/PUSH.

Body in extruded aluminum alloy, steel end caps, powder coating. Opal or microprismatic diffuser for UGR glare control. LED in 4000K, 3000K or 2700K white light tone. Powers from 6W/286mm up to 24W/1128mm. Driver included in the 48V track adapter. Available in ON-OFF or DALI/PUSH version.

|            |        |
|------------|--------|
| CE         | LED    |
| III        | IP20   |
| RG1        | 48V DC |
| L80<br>B10 | 50000H |
| CRI<br>90  | 70°    |
| 360°       |        |



# DONNA

## SMALL

COLOR

nero raggrinzante / rough black - 33

D.  
OPTIC  
20°  
1

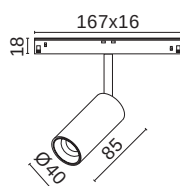
OPTIC  
30°  
2

CRI90  
6

Y.  
4000K  
7

3000K  
8

2700K  
9



COD. ON/OFF

W

LM

FASCIO/BEAM

DRIVER

MVI.3703. D 6 Y.33  
MVI.3713. D 6 Y.33

9W/48V LED  
9W/48V LED

970/950/944  
970/950/944

20°/30°  
20°/30°

ON/OFF  
1-10V

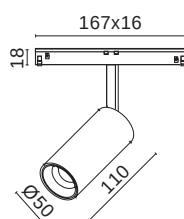


|            |        |
|------------|--------|
| CE         | LED    |
| III        | IP20   |
| RG1        | 48V DC |
| L80<br>B10 | 50000H |
| CRI<br>90  | 70°    |
| 360°       |        |

■ 33 - nero raggrinzante / rough black

COLOR

## DONNA LARGE



| COD. ON/OFF        | W           | LM             | FASCIO/BEAM | DRIVER |
|--------------------|-------------|----------------|-------------|--------|
| MVI.3705. D 6 Y.33 | 14W/48V LED | 1370/1350/1344 | 12°/24°/36° | ON/OFF |
| MVI.3715. D 6 Y.33 | 14W/48V LED | 1370/1350/1344 | 12°/24°/36° | 1-10V  |
| MVI.3725. D 6 Y.33 | 14W/48V LED | 1370/1350/1344 | 12°/24°/36° | DALI   |

D.  
OPTIC  
12°  
1

OPTIC  
24°  
2

OPTIC  
36°  
3

CRI90  
6

Y.  
4000K  
7

3000K  
8

2700K  
9





DALI



IP20

Serie di binari MULTI TRACK 48V. Disponibile in diverse lunghezze.

48V MULTI TRACK tracks. Available in different lengths.

# BINARI 48V

## TRACKS 48V

COLOR

nero/black - 03

DONNA LARGE



DONNA SMALL



### CODICE/CODE TYPE A

L.MM

MBL.4102.011.03

1000

MBL.4102.012.03

2000

MBL.4102.013.03

3000



### CODICE/CODE TYPE B

L.MM

MBL.4102.061.03

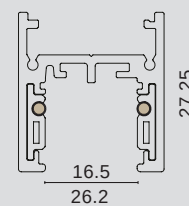
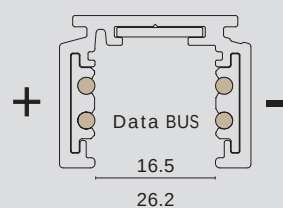
1000

MBL.4102.062.03

2000

MBL.4102.063.03

3000



## ACCESSORI / ACCESSORIES



**MBL.RA-1** 70W ON/OFF  
**MBL.RA-2** 150W ON/OFF  
**MBL.RA-2-A2** 150W DALI  
 Kit di alimentazione per binari 48V.  
 Power supply kit for 48V tracks.



**MBL.4102.AL**  
 Alimentazione 48V.  
 Live end 48V.



**MBL.4102.SOA**  
 Kit di sospensione per type A  
 (coppia).  
 Suspension kit for type A (pair).



**MBL.4102.SOB**  
 Kit di sospensione per type B  
 (coppia).  
 Suspension kit for type B (pair).



**MBL.4102.TEA**  
 Tappo di chiusura per type A.  
 End cap for type A.



**MBL.4102.TEB**  
 Tappo di chiusura per type B.  
 End cap for type B.



**MBL.4102.CD**  
 Giunto passante.  
 Linear joint.



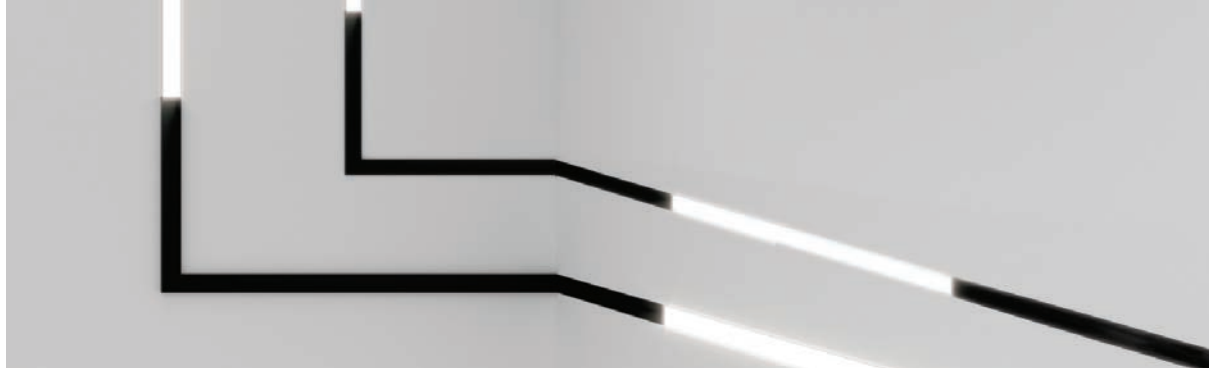
**MBL.4102.CL**  
 Giunto a "L" 48V.  
 "L" feed 48V.

# COMPLETA IL TUO MODULO

COMPLETE YOUR MODULE



|            |        |
|------------|--------|
| CE         | LED    |
| III        | IP20   |
| RG1        | 48V DC |
| L80<br>B10 | 50000H |
| CRI<br>90  |        |



# DONNA

## INFINITY

COLOR

nero raggrinzante/rough black - 33



**D.**  
OPALE  
OPAL  
**0**

MICROPRISM.  
**9**

CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**



COD. ON/OFF

L.MM

W

LM

DRIVER

|                           |      |             |                |        |
|---------------------------|------|-------------|----------------|--------|
| MVI.6703. <b>D 6 Y.33</b> | 286  | 6W/48V LED  | 810/740/719    | ON/OFF |
| MVI.6704. <b>D 6 Y.33</b> | 567  | 12W/48V LED | 1600/1480/1444 | ON/OFF |
| MVI.6724. <b>D 6 Y.33</b> | 567  | 12W/48V LED | 1600/1480/1444 | DALI   |
| MVI.6705. <b>D 6 Y.33</b> | 1128 | 24W/48V LED | 3200/2970/2900 | ON/OFF |
| MVI.6725. <b>D 6 Y.33</b> | 1128 | 24W/48V LED | 3200/2970/2900 | DALI   |





# BINARI 48V

## TRACKS 48V

COLOR

nero/black - 03

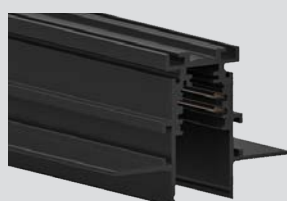
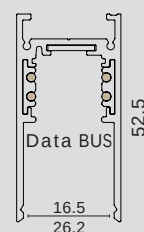
DONNA INFINITY



### CODICE/CODE TYPE C

L.MM

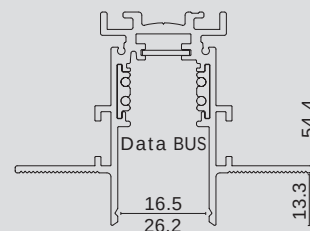
|                 |      |
|-----------------|------|
| MBL.4102.021.03 | 1000 |
| MBL.4102.022.03 | 2000 |
| MBL.4102.023.03 | 3000 |



### CODICE/CODE TYPE D

L.MM

|                 |      |
|-----------------|------|
| MBL.4102.051.03 | 1000 |
| MBL.4102.052.03 | 2000 |
| MBL.4102.053.03 | 3000 |



## ACCESSORI / ACCESSORIES



**MBL.RA-1** 70W ON/OFF  
**MBL.RA-2** 150W ON/OFF  
**MBL.RA-2-A2** 150W DALI  
Kit di alimentazione per binari 48V.  
Power supply kit for 48V tracks.



**MBL.4102.AL**  
Alimentazione 48V.  
Live end 48V.



**MBL.4102.SOB**  
Kit di sospensione per type C  
(coppia).  
Suspension kit for type C (pair).



**MBL.4102.SOC**  
Kit di sospensione per type D  
(coppia).  
Suspension kit for type D (pair).



**MBL.4102.TEC**  
Tappo di chiusura per type C e D.  
End cap for type C and D.



**MBL.4102.CD**  
Giunto passante.  
Linear joint.



**MBL.4102.CL**  
Giunto a "L" 48V.  
"L" feed 48V.

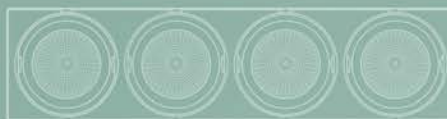


# COMPLETA IL TUO MODULO

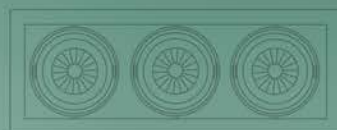
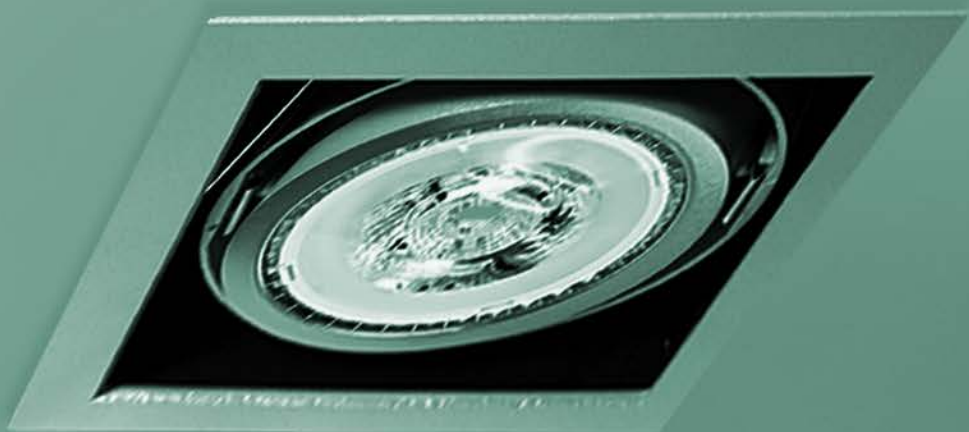
COMPLETE YOUR MODULE







# DOWNLIGHTS



Indoor

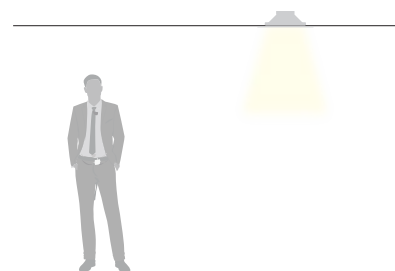
# FLUX



Flux è una collezione di apparecchi da incasso dalle forme essenziali e razionali. La luce prodotta risulta diffusa e gradevole, e la sua versatilità lo rende adatto ad ambienti dalle diverse dimensioni.

Flux is a collection of recessed lights with essential and rational shapes. The light produced is diffuse and pleasant, and its versatility makes it suitable for environments of different sizes.





## FLUX

Cornice in pressofusione di alluminio verniciato a polveri. Struttura in lamiera di acciaio e ottica in alluminio purissimo e ad alto rendimento. Vetro di protezione temperato, interamente o parzialmente sabbiato.

Frame in powder-coated die-cast aluminium. Steel sheet structure and high performance pure aluminium optics. Tempered protection glass with partial or frosted finish.

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP43      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | IK05                |



# FLUX

**Z.**  
COLOR

bianco/white - **02**   
nero/black - **03**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**D.**  
PARZ. SABBATO  
PART. SANDED  
**0**

SABBATO  
SANDED  
**1**

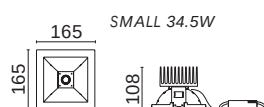
**X.**  
CRI80  
**5**

CRI90  
**6**

**DIM**  
  
**A2**

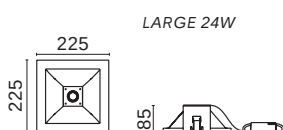


~115x115~  
Cutout/Foro: 115x115mm

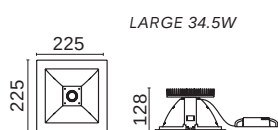


~115x115~  
Cutout/Foro: 115x115mm

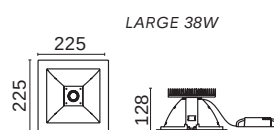
| COD. ON/OFF               | L.MM    | W              | K     | LM   |
|---------------------------|---------|----------------|-------|------|
| SMALL                     |         |                |       |      |
| JEE.5309. <b>D X 7. Z</b> | 165x165 | 18W/230V LED   | 4000K | 2700 |
| JEE.5309. <b>D X 8. Z</b> | 165x165 | 18W/230V LED   | 3000K | 2550 |
| JEE.5309. <b>D X 9. Z</b> | 165x165 | 18W/230V LED   | 2700K | 2505 |
| JEE.5310. <b>D X 7. Z</b> | 165x165 | 34.5W/230V LED | 4000K | 4400 |
| JEE.5310. <b>D X 8. Z</b> | 165x165 | 34.5W/230V LED | 3000K | 4200 |
| JEE.5310. <b>D X 9. Z</b> | 165x165 | 34.5W/230V LED | 2700K | 4140 |



~205x205~  
Cutout/Foro: 205x205mm

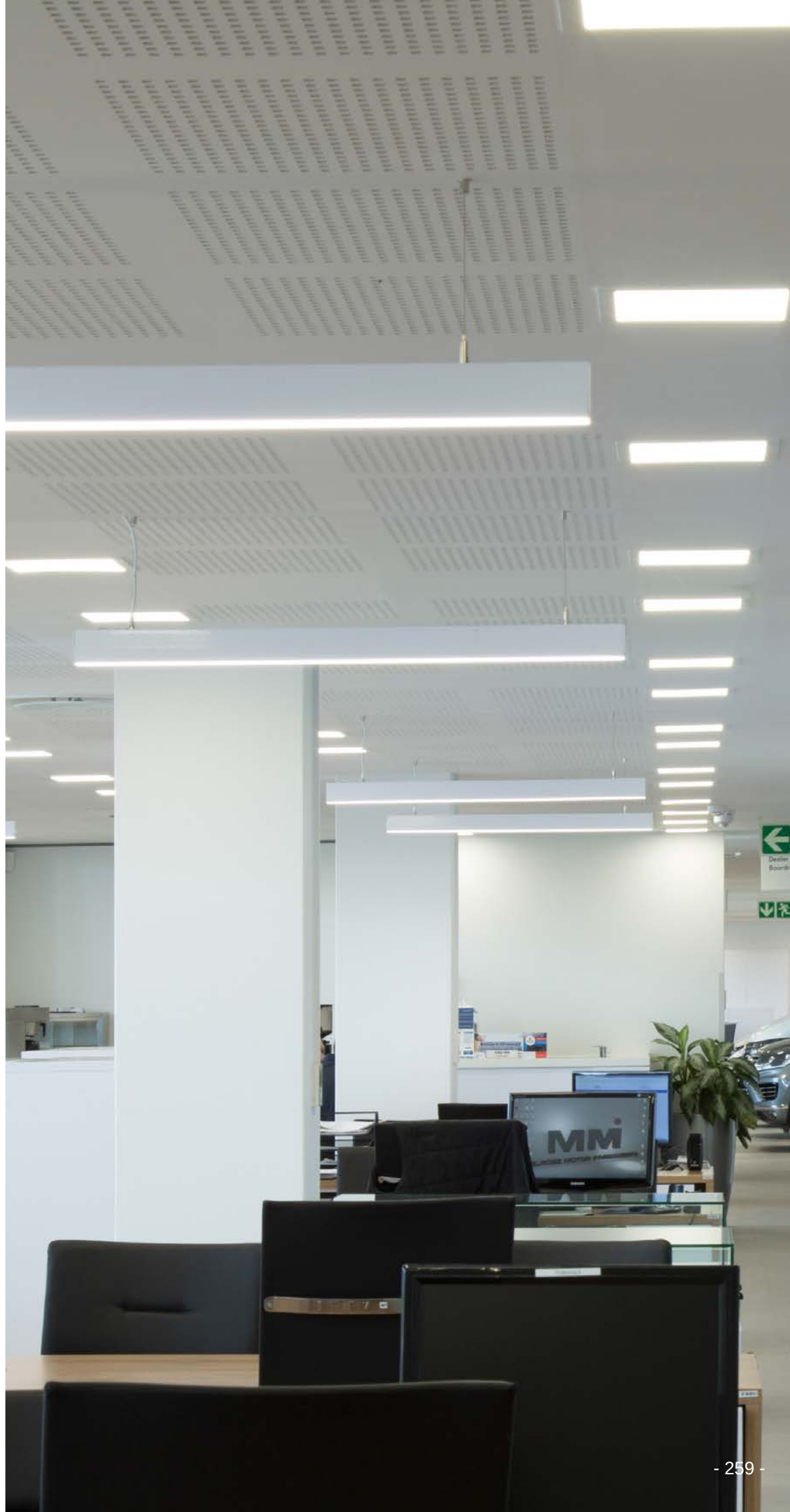


~205x205~  
Cutout/Foro: 205x205mm



~205x205~  
Cutout/Foro: 205x205mm

| COD. ON/OFF               | L.MM    | W              | K     | LM   |
|---------------------------|---------|----------------|-------|------|
| LARGE                     |         |                |       |      |
| JEE.5311. <b>D X 7. Z</b> | 225x225 | 24W/230V LED   | 4000K | 3600 |
| JEE.5311. <b>D X 8. Z</b> | 225x225 | 24W/230V LED   | 3000K | 3450 |
| JEE.5311. <b>D X 9. Z</b> | 225x225 | 24W/230V LED   | 2700K | 3405 |
| JEE.5312. <b>D X 7. Z</b> | 225x225 | 34.5W/230V LED | 4000K | 5000 |
| JEE.5312. <b>D X 8. Z</b> | 225x225 | 34.5W/230V LED | 3000K | 4800 |
| JEE.5312. <b>D X 9. Z</b> | 225x225 | 34.5W/230V LED | 2700K | 4740 |
| JEE.5313. <b>D X 7. Z</b> | 225x225 | 38W/230V LED   | 4000K | 5300 |
| JEE.5313. <b>D X 8. Z</b> | 225x225 | 38W/230V LED   | 3000K | 5050 |
| JEE.5313. <b>D X 9. Z</b> | 225x225 | 38W/230V LED   | 2700K | 4975 |



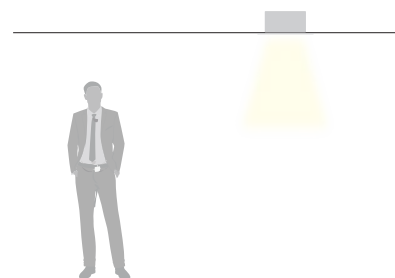


# MODO



Modo è una collezione di apparecchi da incasso che grazie al suo caratteristico gruppo ottico orientabile risulta l'ideale per spazi espositivi e commerciali. La luce potente e concentrata e le numerose varianti rendono Modo LED estremamente versatile, specialmente grazie all'orientabilità di 30° su due assi.

Modo is a collection of recessed lights which is ideal for exhibition and commercial spaces thanks to its characteristic swivelling optical unit. Powerful, concentrated light and numerous variants make Modo LED extremely versatile, especially thanks to the fact that it can be adjusted by 30° in two axes.



## MODO

La struttura degli apparecchi è in alluminio pressofuso verniciato. Disponibile anche nella versione senza cornice. Incassi ad 1/2/3/4 lampade, con riflettore per fascio da 24° o 40°. Orientabile di 30° su due assi.

The structure of the fittings is made of painted die-cast aluminium. Also available in the frameless version. Available with the 1/2/3/4 lamps versions, 24 ° or 40 ° beam angle. Optical group that can be oriented at 30° on two axis.

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP20      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | 30°                 |



# MODO

## 1 LUCE/LIGHT

**Z.**  
COLOR

bianco raggrinzante/rough white - **32** ☐  
nero raggrinzante/rough black - **33** ☐  
grigio chiaro opaco/clear matte grey - **37** ☐  
custom - **99** ☐

**D.**  
24°  
**1**

40°  
**2**

**X.**  
CRI80  
**5**

CRI90  
**6**

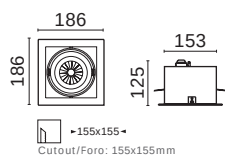
**Y.**  
4000K  
**7**

3000K  
**8**

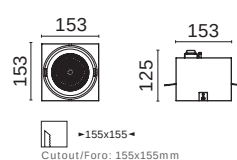
2700K  
**9**

**DIM**  
**A2**

MODO 1 LUCE/LIGHT



MODO FRAMELESS 1 LUCE/LIGHT



COD. ON/OFF

LIGHTS

W

LM

MODO 1 LUCE/LIGHT

|                           |              |                  |                |
|---------------------------|--------------|------------------|----------------|
| <b>MOD.5211. D X Y. Z</b> | 1 luce/light | 16W/230V COB LED | 1350/1250/1220 |
| <b>MOD.5221. D X Y. Z</b> | 1 luce/light | 23W/230V COB LED | 1950/1850/1820 |
| <b>MOD.5231. D X Y. Z</b> | 1 luce/light | 33W/230V COB LED | 3600/3300/3210 |

MODO FRAMELESS 1 LUCE/LIGHT

|                           |               |                  |                |
|---------------------------|---------------|------------------|----------------|
| <b>MOB.5211. D X Y. Z</b> | 1 luce/light  | 16W/230V COB LED | 1350/1250/1220 |
| <b>MOB.5221. D X Y. Z</b> | 1 luce/light  | 23W/230V COB LED | 1950/1850/1820 |
| <b>MOB.5231. D X Y. Z</b> | 1 luci/lights | 33W/230V COB LED | 3600/3300/3210 |





|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP20      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | 30°                 |



# MODO

## 2 LUCI/LIGHTS

**Z.**  
COLOR

bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**D.**  
24°  
**1**

40°  
**2**

**X.**  
CRI80  
**5**

CRI90  
**6**

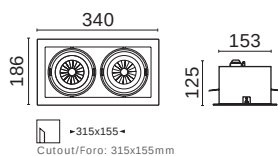
**Y.**  
4000K  
**7**

3000K  
**8**

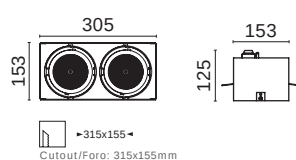
2700K  
**9**

**DIM**  
  
**A2**

MODO 2 LUCI/LIGHTS



MODO FRAMELESS 2 LUCI/LIGHTS



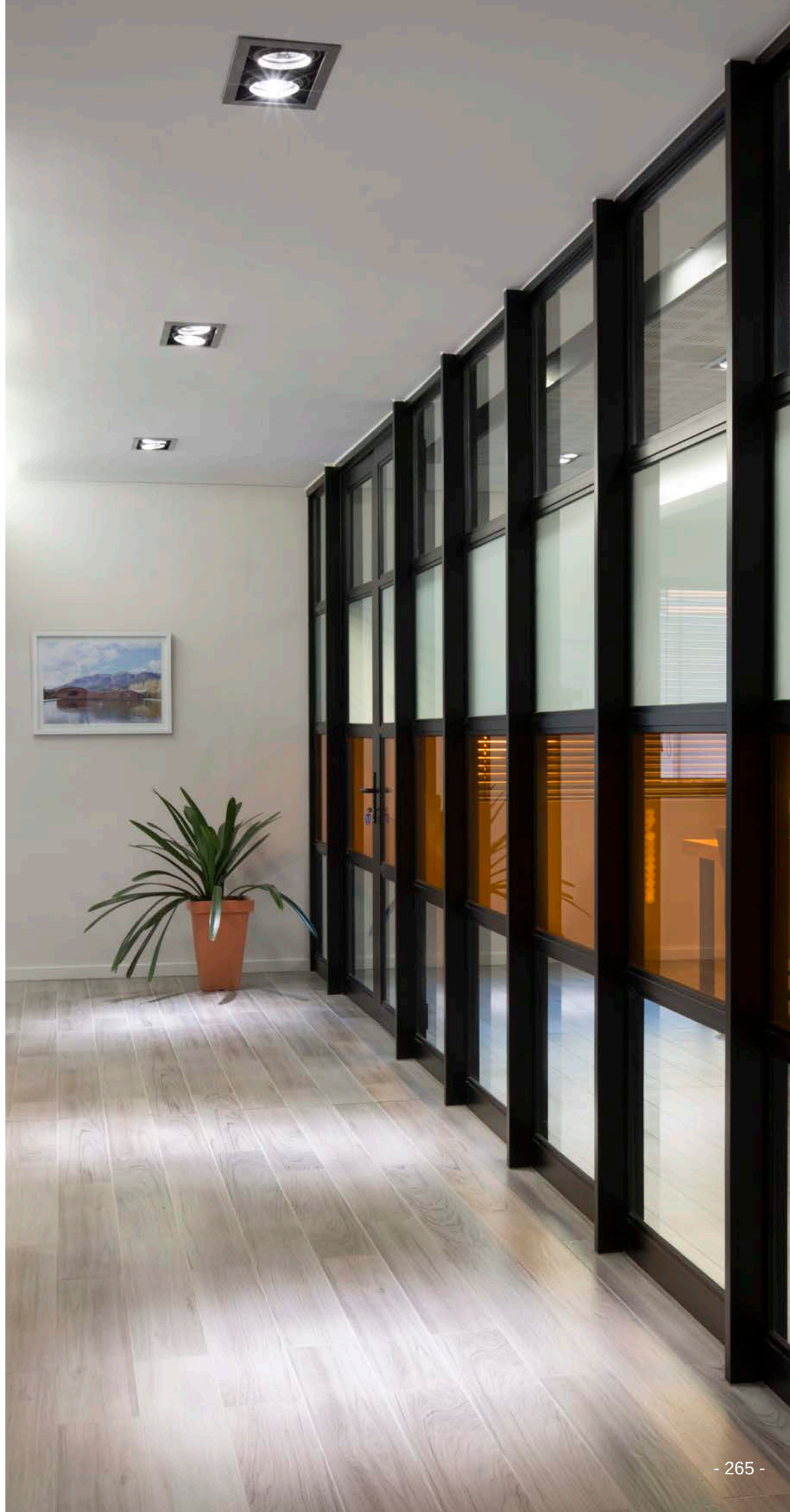
COD. ON/OFF

LIGHTS

W

LM

|                           | MODO 2 LUCI/LIGHTS           |                    |                |
|---------------------------|------------------------------|--------------------|----------------|
| <b>MOD.5212. D X Y. Z</b> | 2 luci/lights                | 2x16W/230V COB LED | 2700/2500/2440 |
| <b>MOD.5222. D X Y. Z</b> | 2 luci/lights                | 2x23W/230V COB LED | 3900/3700/3640 |
| <b>MOD.5232. D X Y. Z</b> | 2 luci/lights                | 2x33W/230V COB LED | 7200/6600/6420 |
|                           | MODO FRAMELESS 2 LUCI/LIGHTS |                    |                |
| <b>MOB.5212. D X Y. Z</b> | 2 luci/lights                | 2x16W/230V COB LED | 2700/2500/2440 |
| <b>MOB.5222. D X Y. Z</b> | 2 luci/lights                | 2x23W/230V COB LED | 3900/3700/3640 |
| <b>MOB.5232. D X Y. Z</b> | 2 luci/lights                | 2x33W/230V COB LED | 7200/6600/6420 |



|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP20      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | 30°                 |



# MODO

## 3 LUCI/LIGHTS

**Z.**  
COLOR

bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**D.**  
24°  
**1**

40°  
**2**

**X.**  
CRI80  
**5**

CRI90  
**6**

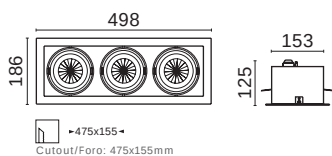
**Y.**  
4000K  
**7**

3000K  
**8**

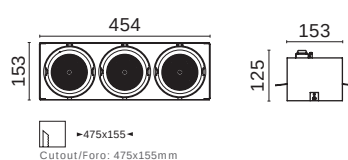
2700K  
**9**

**DIM**  
  
**A2**

MODO 3 LUCI/LIGHTS



MODO FRAMELESS 3 LUCI/LIGHTS



COD. ON/OFF

LIGHTS

W

LM

|                           |               | MODO 3 LUCI/LIGHTS           |  |                   |
|---------------------------|---------------|------------------------------|--|-------------------|
| <b>MOD.5213. D X Y. Z</b> | 3 luci/lights | 3x16W/230V COB LED           |  | 4050/3750/3660    |
| <b>MOD.5223. D X Y. Z</b> | 3 luci/lights | 3x23W/230V COB LED           |  | 5850/5550/5460    |
| <b>MOD.5233. D X Y. Z</b> | 3 luci/lights | 3x33W/230V COB LED           |  | 10800/10200/10020 |
|                           |               | MODO FRAMELESS 3 LUCI/LIGHTS |  |                   |
| <b>MOB.5213. D X Y. Z</b> | 3 luci/lights | 3x16W/230V COB LED           |  | 4050/3750/3660    |
| <b>MOB.5223. D X Y. Z</b> | 3 luci/lights | 3x23W/230V COB LED           |  | 5850/5550/5460    |
| <b>MOB.5233. D X Y. Z</b> | 3 luci/lights | 3x33W/230V COB LED           |  | 10800/10200/10020 |





|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP20      |                     |
| RG1       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | 30°                 |



# MODO

## 4 LUCI/LIGHTS

**Z.**  
COLOR

bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**D.**  
24°  
**1**

40°  
**2**

**X.**  
CRI80  
**5**

CRI90  
**6**

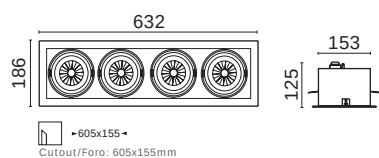
**Y.**  
4000K  
**7**

3000K  
**8**

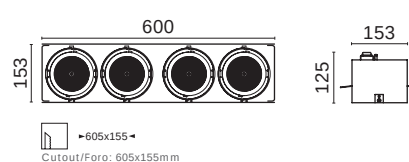
2700K  
**9**

**DIM**  
  
**A2**

MODO 4 LUCI/LIGHTS



MODO FRAMELESS 4 LUCI/LIGHTS



**COD. ON/OFF**

**LIGHTS**

**W**

**LM**

MODO 4 LUCI/LIGHTS

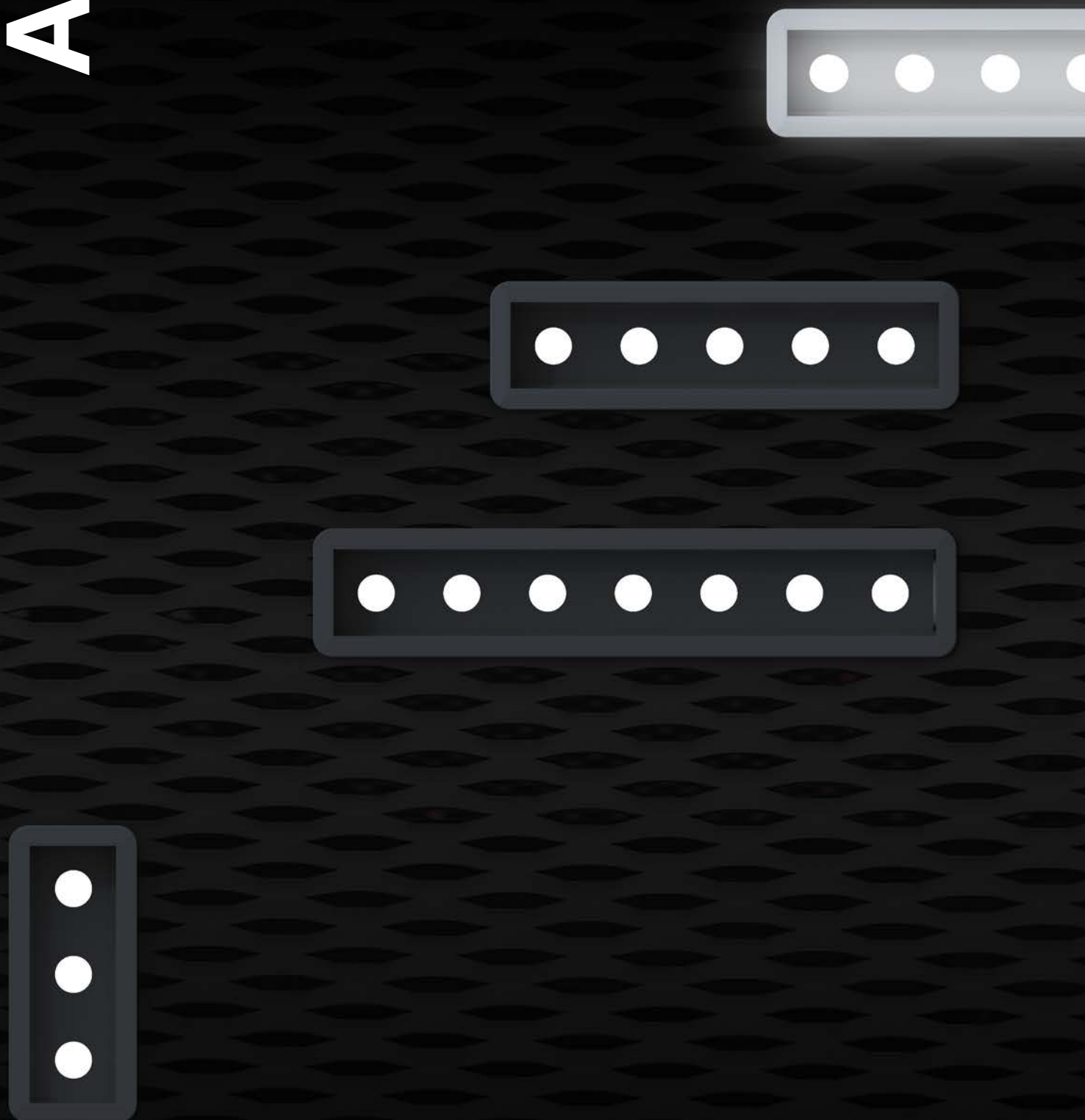
|                           |               |                    |                   |
|---------------------------|---------------|--------------------|-------------------|
| <b>MOD.5214. D X Y. Z</b> | 4 luci/lights | 4x16W/230V COB LED | 5400/5000/4880    |
| <b>MOD.5224. D X Y. Z</b> | 4 luci/lights | 4x23W/230V COB LED | 7800/7400/7280    |
| <b>MOD.5234. D X Y. Z</b> | 4 luci/lights | 4x33W/230V COB LED | 14400/13600/13360 |

MODO FRAMELESS 4 LUCI/LIGHTS

|                           |               |                    |                   |
|---------------------------|---------------|--------------------|-------------------|
| <b>MOB.5214. D X Y. Z</b> | 4 luci/lights | 4x16W/230V COB LED | 5400/5000/4880    |
| <b>MOB.5224. D X Y. Z</b> | 4 luci/lights | 4x23W/230V COB LED | 7800/7400/7280    |
| <b>MOB.5234. D X Y. Z</b> | 4 luci/lights | 4x33W/230V COB LED | 14400/13600/13360 |



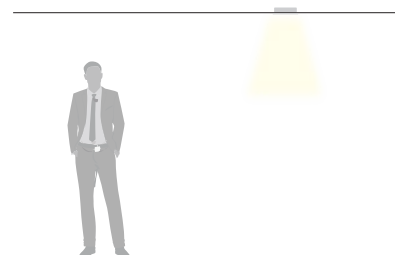
# AIR



Air è un sistema a sorgenti multiple perfetto per l'illuminazione di negozi e uffici. Grazie al suo design minimale e alle sue dimensioni ridotte può essere inserito anche in contesti abitativi dallo stile moderno e si adatta a tutti gli ambienti, creando un effetto abbagliamento ridotto.

Air is a multi-source system that is perfect for shop and office lighting. Thanks to its minimalist design and small dimensions, it can also be used in modern living spaces and fits into any environment, creating a reduced glare effect.





## AIR

Serie di apparecchi da incasso per interni. Corpo in alluminio con verniciatura raggrinzante. Disponibile in 4 modelli standard: dal più piccolo a 1 LED fino a una sezione da 7 LED. Lenti a 25° o 60°. Facilmente personalizzabile. Alimentabile a 350 o 500 mA. Alimentatore escluso.

Series of recessed luminaires for indoor use. Realized in coated aluminium. Available in 4 standard models: from the smallest 1 LED up to a 7 LED section. 25° or 60° lenses. Easily customisable. It can be supplied at 350 or 500 mA. Driver excluded.

|           |                    |
|-----------|--------------------|
| CE        | LED                |
| III       | IP20               |
| RG1       | Driver escl./excl. |
| L80 B10   | 50000H             |
| CRI 80/90 |                    |



# AIR

**Z.**  
COLOR

bianco raggrinzante/rough white - **32**   
nero raggrinzante/rough black - **33**   
grigio chiaro opaco/clear matte grey - **37**   
custom - **99** 

**X.**  
CRI80  
**5**

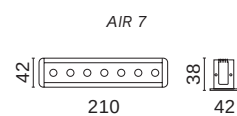
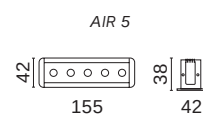
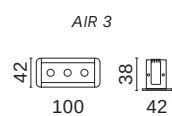
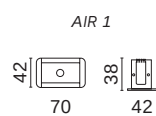
CRI90  
**6**

**Y.**  
4000K  
**7**

3000K  
**8**

2700K  
**9**

**DIM**  
  
**A2**



COD. ON/OFF

W

LM

FASCIO/BEAM

**JAI.5261. 2 X Y. Z**  
**JAI.5261. 6 X Y. Z**

1.2W/350mA - 2W/500mA  
1.2W/350mA - 2W/500mA

108/93/88 - 154/132/125  
108/93/88 - 154/132/125

25°  
60°

**JAI.5263. 2 X Y. Z**  
**JAI.5263. 6 X Y. Z**

3x1.2W/350mA - 3x2W/500mA  
3x1.2W/350mA - 3x2W/500mA

323/278/265 - 461/397/378  
323/278/265 - 461/397/378

25°  
60°

**JAI.5265. 2 X Y. Z**  
**JAI.5265. 6 X Y. Z**

5x1.2W/350mA - 5x2W/500mA  
5x1.2W/350mA - 5x2W/500mA

538/462/440 - 768/660/628  
538/462/440 - 768/660/628

25°  
60°

**JAI.5267. 2 X Y. Z**  
**JAI.5267. 6 X Y. Z**

7x1.2W/350mA - 7x2W/500mA  
7x1.2W/350mA - 7x2W/500mA

756/650/618 - 1080/928/882  
756/650/618 - 1080/928/882

25°  
60°

## ACCESSORI / ACCESSORIES



**AAA.TRSL00**  
LED Driver IP20 3W/350mA.



**AAA.TRSL05**  
LED Driver IP20 19W/350mA.

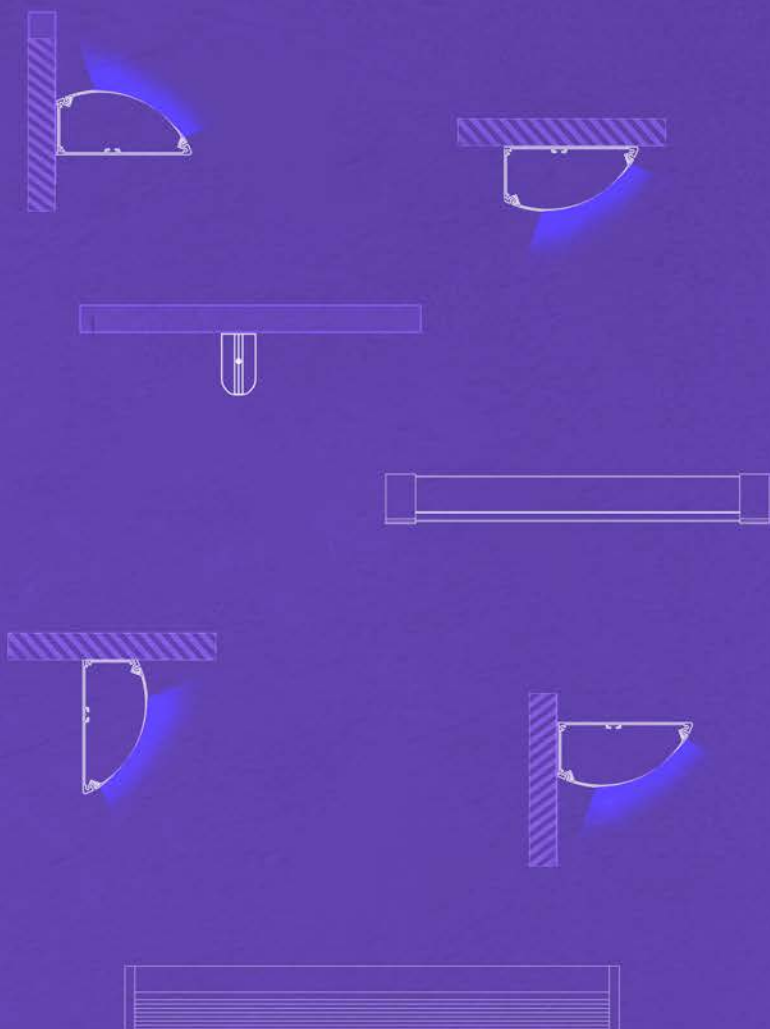


**AAA.TRSL41**  
LED Driver IP20 6W/500mA.



**AAA.TRSL45**  
LED Driver IP20 20W/500mA.





# LUCI D'AMBIENTE

## Ambient lights



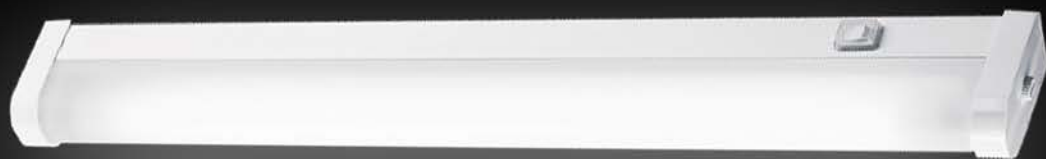
**Indoor**

# F-SERIES

F-44

Appliques da parete che hanno da sempre contraddistinto la nostra produzione. Per un'illuminazione pratica e funzionale trovano collocazione soprattutto negli spazi in cui l'alto livello di umidità richiede un grado di protezione maggiorato, ad esempio per illuminazione di cucine e bagni.

Wall fittings that have always distinguished our production. For practical and functional lighting, it is especially suitable for spaces where the high level of humidity requires an increased degree of protection, for example kitchens and bathrooms.

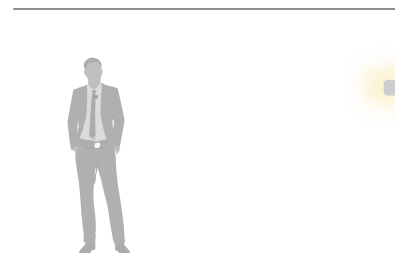


F-55





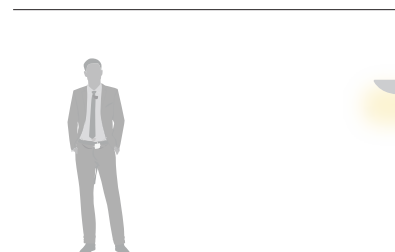




## F-44

Corpo in lega di alluminio estruso, testate in tecnopolimero, verniciatura a polveri. Diffusore in policarbonato opale. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 14W/640mm a 28W/1250mm. Alimentatore elettronico e diffusore inclusi. Versione con interruttore.

Structure in aluminium alloy, techno polymer end caps, powder coating. Opal polycarbonate diffuser. LED in 4000K, 3000K or 2700K white light tone. Powers from 14W/640mm up to 28W/1250mm. Electronic driver and diffuser included. Version with switch.



## F-55

Corpo in lega di alluminio estruso, testate in tecnopolimero, verniciatura a polveri. Diffusore in policarbonato opale. Tono luce bianco 4000K, 3000K o 2700K. Potenze da 14W/580mm a 28W/1180mm. Alimentatore elettronico e diffusore inclusi. Versione con interruttore.

Structure in aluminium alloy, techno polymer end caps, powder coating. Opal polycarbonate diffuser. LED in 4000K, 3000K or 2700K white light tone. Powers from 14W/580mm up to 28W/1180mm. Electronic driver and diffuser included. Version with switch.

|           |                     |
|-----------|---------------------|
| CE        | LED                 |
| IP44      |                     |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | 850°                |
| SWITCH    |                     |



# F-44

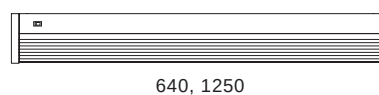
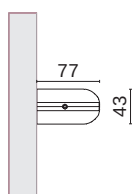
COLOR

bianco/white - 02 ☐

X.  
CRI80  
5

CRI90  
6

DIM  
A2



| COD. ON/OFF         | L.MM | W            | K     | LM   |
|---------------------|------|--------------|-------|------|
| F44.3211. 0 X 7. 02 | 640  | 14W/230V LED | 4000K | 1585 |
| F44.3211. 0 X 8. 02 | 640  | 14W/230V LED | 3000K | 1502 |
| F44.3211. 0 X 9. 02 | 640  | 14W/230V LED | 2700K | 1477 |
| F44.3213. 0 X 7. 02 | 1250 | 28W/230V LED | 4000K | 3170 |
| F44.3213. 0 X 8. 02 | 1250 | 28W/230V LED | 3000K | 3004 |
| F44.3213. 0 X 9. 02 | 1250 | 28W/230V LED | 2700K | 2954 |

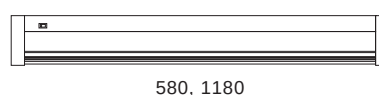
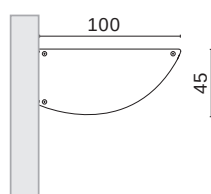


|           |                     |
|-----------|---------------------|
| CE        | LED                 |
|           | IP44                |
| RG0       | Driver on/off incl. |
| L80 B10   | 50000H              |
| CRI 80/90 | 850°                |
|           | SWITCH              |

☐ 02 - bianco/white

COLOR

# F-55



X.  
CRI80  
5

CRI90  
6

DIM  
A2

| COD. ON/OFF         | L.MM | W            | K     | LM   |
|---------------------|------|--------------|-------|------|
| F55.5015. 0 X 7. 02 | 580  | 14W/230V LED | 4000K | 1585 |
| F55.5015. 0 X 8. 02 | 580  | 14W/230V LED | 3000K | 1502 |
| F55.5015. 0 X 9. 02 | 580  | 14W/230V LED | 2700K | 1477 |
| F55.5017. 0 X 7. 02 | 1180 | 28W/230V LED | 4000K | 3170 |
| F55.5017. 0 X 8. 02 | 1180 | 28W/230V LED | 3000K | 3004 |
| F55.5017. 0 X 9. 02 | 1180 | 28W/230V LED | 2700K | 2954 |

DRIVERS

DRIVERS



# DRIVERS

## TENSIONE COSTANTE COSTANT VOLTAGE

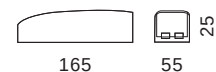
CE | IP20 | 



**30W**

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 2.90A 30W
- Temperatura di utilizzo/Operating temp: -40°~+45°C

**AAA.TRSLO8** 30W/24VDC



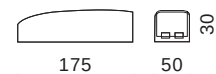
CE | IP20 | 



**75W**

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 3.12A 75W
- Temperatura di utilizzo/Operating temp: -15°~+45°C

**AAA.TRSLO9** 75W/24VDC



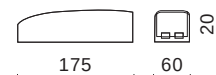
CE | IP20 | 



**150W**

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 150W
- Temperatura di utilizzo/Operating temp: -25°~+40°C

**AAA.TRSLO10** 150W/24VDC



# DRIVERS

# DRIVERS

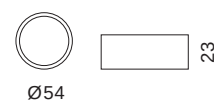
CE | IP65 | 



**8.4W**

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 0.5A
- Temperatura di utilizzo/Operating temp: -10°~+45°C

**AAA.TRSL15** 8.4 W/24VDC



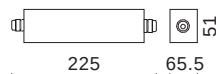
CE | IP67 | 



**70W**

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 2.90A 70W
- Temperatura di utilizzo/Operating temp: -40°~+45°C

**AAA.TRSL13** 70W/24VDC



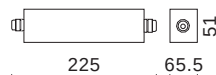
CE | IP67 | 



**150W**

- Pri: 220-240V~50/60Hz
- Sec: 24VDC, 12.5A 150W
- Temperatura di utilizzo/Operating temp: -10°~+60°C

**AAA.TRSL16** 150W/24VDC



## CORRENTE COSTANTE COSTANT CURRENT

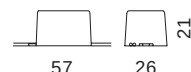
CE | IP20 | 



### 3W

- Pri: 220-240V~50/60Hz 0.08A
- Sec: 350mA, 2.5-10.5V/700mA, 2.8-10.5V
- Temperatura di utilizzo/Operating temp: -5°~+50°C

**AAA.TRSL00** 3W/350mA  
**AAA.TRSL30** 3W/700mA



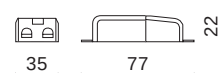
CE | IP20 | 



### 6W

- Pri: 220-240V~50/60Hz 0.09A
- Sec: 500mA, 2-17V
- Temperatura di utilizzo/Operating temp: -20°~+50°C

**AAA.TRSL41** 6W/500mA



CE | IP20 | 



### 20W

- Pri: 220-240V~50/60Hz 0.14A
- Sec: 350mA, 2-58V/700mA, 2-29V
- Temperatura di utilizzo/Operating temp: 350mA, -20°~+50°C/700mA, -5°~+50°C

**AAA.TRSL05** 19W 350/700mA  
**AAA.TRSL45** 20W/500mA



# DRIVERS

## Condizioni generali di vendita/General sales condition

### 1. TERMINI DI CONSEGNA

La merce viaggia sempre a rischio e pericolo del committente. Gli ordini verranno evasi in base alle disponibilità e le spedizioni potranno essere fatte anche parzialmente. La merce viene sempre resa franco nostro stabilimento. Nel caso in cui dovessero verificarsi mancanze, manomissioni oppure danneggiamenti della merce, l'acquirente dovrà apporre riserve scritte al trasportatore all'atto della ricezione della merce al fine di avere diritto alla riparazione o reintegrazione. Se tali riserve non venissero apposte al trasportatore, l'acquirente perderà automaticamente il diritto alla reintegrazione o riparazione dei prodotti. Qualsiasi esportazione delle merci acquistate deve essere precedentemente autorizzata dalla CIVIC.

### 2. RESO DI MERCE

I resi di merce potranno essere accettati soltanto previo accordo scritto formale tra la nostra società e l'acquirente. Tuttavia, tutti quei prodotti non presenti sui listini e cataloghi della nostra società ed oggetto di fabbricazioni o ordini particolari non potranno essere resi in ogni caso. Le spese ed i rischi relativi al reso di merce rimarranno sempre a carico esclusivo dell'acquirente. Solo dopo una verifica da parte nostra del materiale reso, la nostra società potrà dar luogo ad una nota di credito a favore dell'acquirente o eventualmente alla sostituzione. Rimane inteso che qualsiasi indennità o risarcimento danni a favore dell'acquirente rimarrà esclusa.

### 3. PAGAMENTI

Si riconoscono solamente i pagamenti fatti direttamente al nostro domicilio o a persone autorizzate, da noi, per iscritto. In caso di ritardato pagamento, totale o parziale, verranno addebitati i relativi interessi di mora. Per qualsiasi somma non pagata alla scadenza riportata sulla fattura, si prevede l'applicazione d'interessi moratori pari al tasso BCE +7% (D.lgs 231/2002).

### 4. RISERVA DI PROPRIETÀ

Per pagamento da effettuarsi in tutto o in parte dopo la consegna i prodotti consegnati restano di proprietà del venditore fino al momento del completo pagamento del prezzo, nella misura permessa dalla legge del paese dove i prodotti si trovano. Il compratore per tanto si impegna a fare quanto necessario per costituire nel suddetto paese una valida riserva di proprietà nella forma più estesa consentita, o porre in essere un'analogo forma di garanzia a favore del venditore.

### 5. LIMITI DI RESPONSABILITÀ

I disegni, le quote, i materiali e i colori degli articoli del presente catalogo si intendono a titolo indicativo. Al venditore è riservata la facoltà di modificare o perfezionare i prodotti senza obbligo di preavviso o di comunicazione in base alle proprie esigenze. Le caratteristiche dei prodotti non sono quindi da considerarsi impegnative. Di conseguenza in nessun caso il venditore potrà essere ritenuto responsabile per danni diretti, indiretti o consequenziali, perdite di produzioni o mancati profitti derivanti da modifiche tecniche ai prodotti. Eventuali esportazioni devono essere autorizzate dalla Civic.

### 6. FORO COMPETENTE

Per qualsiasi controversia viene riconosciuta la competenza esclusivamente del foro del venditore.

### 1. DELIVERY TERMS

All goods travel at the Purchaser's own risk. Goods will be delivered in relation to availability and partial orders will also be dispatched. Goods are always delivered ex-factory. On receipt of the goods, any losses, or tampering, the purchaser danmediately advise the Carrier must concerned in order to obtain the right for the repairing or re-instatement of order. The Purchaser will automatically loose any right to the repairing or re-instatement of their order if this written notice is not submitted to the Carrier. Any export of the purchased goods must be previously authorised by Civic.

### 2. GOODS RETURNED

Goods can only be returned if previously agreed between the parties. In any case, all the products not included. in our price list and catalogue and produced especially for the purchaser, will not be returned. All returns are at risk and cost of the Purchaser. Goods returned will firstly be evaluated before a credit note in favour of the Purchaser will be passed or substitution of the goods. In any case the purchaser shall not be entitled to any indemnity or reimbursement of damages.

### 3. PAYMENTS

Only payments made directly to our domicilium or to persons authorized by ourselves in writing will be accepted. Any delays in payment or partial payments, could result in default interest being charged to the Purchaser. Any amounts outstanding on invoice expiry date, the seller has the right to charge interest at the rate indicated from BCE 7% (according with D.lgs 231/2002).

### 4. TITLE RESERVATION

All goods delivered remain the property of the Seller until all payments have been made in full, within the limits of the law of the country where the products are located. Consequently the purchaser will have to do all he can in order to constitute, in the country where the products are located, a property reservation in the most extensive form permitted or to create a similar form of guarantee in favour of the seller. Drawings, sizes, materials and colours of the product contained in this catalogue are purely indicative.

### 5. MANUFACTURER'S RESPONSIBILITY

The seller wil have the right to modify or to improve its products without being obliged to previously advise or inform the other party, in relation with its needs. Technical specifications of products are not binding. Consequently under no circumstances the Seller can be considered responsible for direct, indirect or consequential damages, loss of production or lack of profit. Any exportation must be authorized from Civic.

### 6. COMPETENT JURISDICTION

The seller's court will be competent for any controversy.







@CivicLighting



@CivicLighting



@CivicLighting



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



