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Augenti®

Complete Product Range 2025

This catalogue presents a comprehensive overview of all AUGENTI outdoor products and includes quick access to information on the latest additions. Please note that the data in the tables may be subject to change due to ongoing technical developments.

For the most up-to-date values and further technical specifications, please refer to the product data sheets available on our website.

This edition replaces all previous versions of this document.

L I G H T U P



Y O U R L I F E



Augenti Lighting nasce dall'incontro di due grandi realtà aziendali: Framon S.p.A, nata negli anni Trenta del Novecento con una precisa vocazione produttiva nella pressofusione per illuminazione, e Augenti Illuminazione, importante realtà nel settore dell'illuminazione da esterno sia in territorio italiano che internazionale. Negli ultimi anni, Augenti Lighting ha intrapreso un nuovo percorso, un progetto ambizioso volto a rinnovare l'azienda e a offrire soluzioni illuminotecniche innovative, in linea con le più recenti tendenze del settore dell'illuminazione.

Augenti Lighting was born from the meeting of two large companies: Framon S.p.A, founded in the thirties of the twentieth century with a precise production vocation in die-casting for lighting, and Augenti Illuminazione, important reality in the field of outdoor lighting both in Italian and international territory. In recent years, Augenti Lighting has embarked on a new path, an ambitious project aimed at renewing the company and offering innovative lighting solutions, in line with the latest trends in the lighting sector.

COLORE PRODOTTI

Augenti Lighting offre un'ampia gamma di soluzioni cromatiche per soddisfare ogni esigenza estetica e progettuale. Attualmente proponiamo ben 9 colori standard, scelti per la loro capacità di integrarsi armoniosamente con qualsiasi contesto esterno. Previa valutazione della richiesta del cliente, è possibile effettuare realizzazioni speciali.

*Augenti Lighting offers a wide range of **colour solutions** to meet every aesthetic and design need. Currently we offer 9 standard colors, chosen for their ability to integrate harmoniously with any external context. After evaluation of the customer's request, it is possible to make special realizations.*

BIANCO RAL 9016
WHITE RAL 9016
00



ANTRACITE
ANTHRACITE
30



VERDE RAL 6019
GREEN RAL 6019
55



BIANCO RAL 9010
WHITE RAL 9010
10



NERO RAL 9005
BLACK RAL 9005
01



GRIGIO RAL 9006
GREY RAL 9006
40



BRONZO
BRONZE
24



ARDESIA
SLATE GREY
35



RUGGINE
RUST
25





VERNICIATURA

Il nostro reparto di verniciatura, recentemente rinnovato, ci consente di offrire una gamma colori molto ampia, garantendo così una vasta possibilità di personalizzazioni per ogni progetto.

L'impianto di verniciatura interno ci permette di mantenere un flusso di lavoro costante e di gestire in maniera ottimizzata l'intero processo produttivo.

Un valore aggiunto concreto che si traduce in affidabilità e qualità garantita.

*Our **painting department**, recently renovated, allows us to offer a very wide range of colours, thus guaranteeing a wide range of customisations for each project.*

The internal painting plant allows us to maintain a constant workflow and to manage in an optimized way the entire production process.

A concrete added value that translates into reliability and guaranteed quality.



00



10



40



35



30



01



24



25



AcquaSTOP

AcquaSTOP è una speciale lavorazione che, attraverso varie fasi di resinatura, crea una vera e propria barriera, sigillando la lampada in maniera definitiva e prevenendo quindi la formazione di condensa all'interno di essa.

I prodotti Augenti di nuova generazione sono tutti dotati del sistema AcquaSTOP, riconoscibile dal relativo simbolo sulla scheda tecnica.

AcquaSTOP is a special process which, through different phases of resination, creates a real barrier, sealing the fixture in a definitive way and preventing the development of condensation inside.

The new generation Augenti products are all equipped with the AcquaSTOP system, recognizable by the corresponding symbol on the technical sheet.



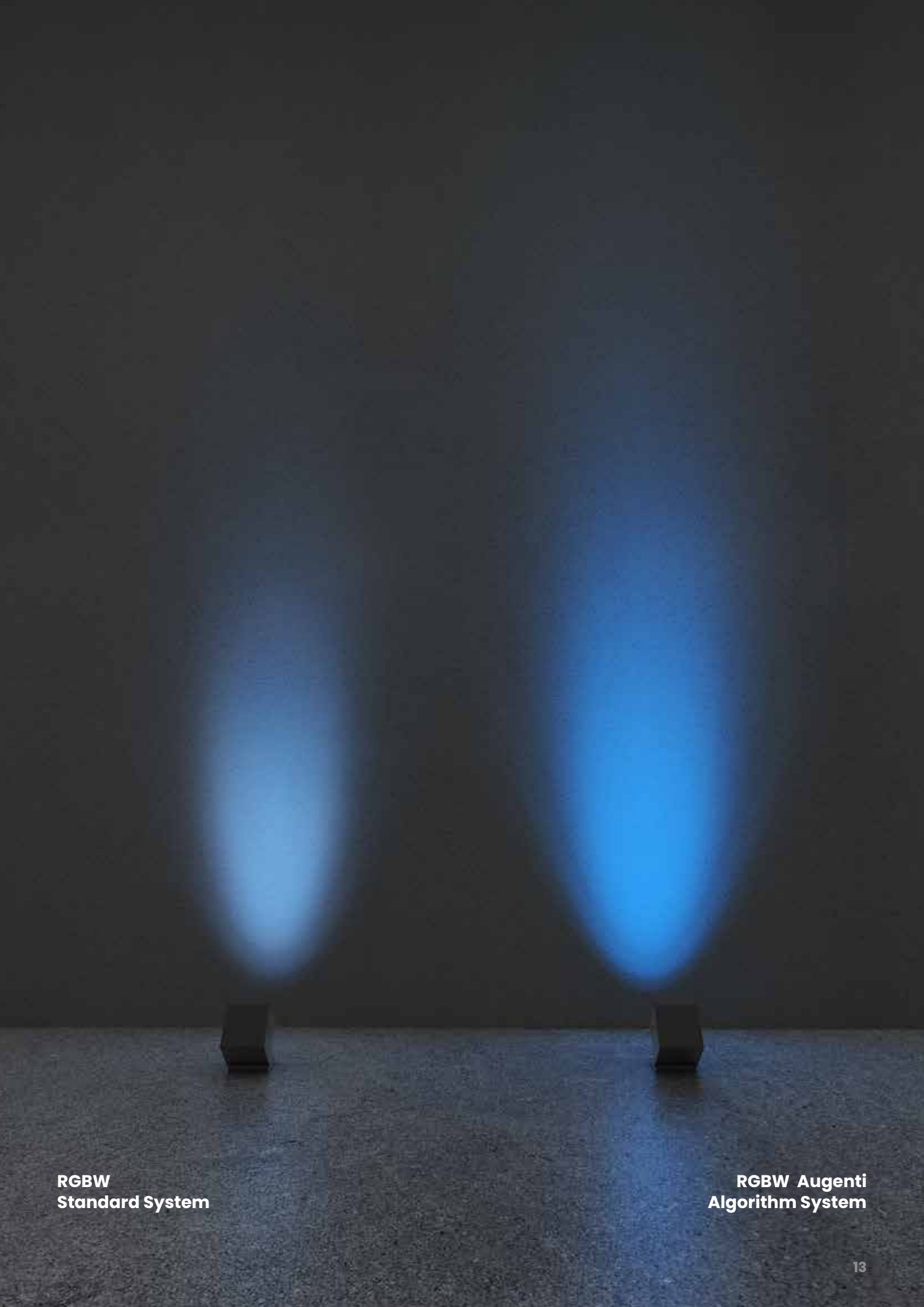
acquaSTOP

RGBW

ALGORITHM SYSTEM

Il sistema RGBW è stato completamente rivisto, aumentando notevolmente la sua efficienza ed il flusso luminoso dei colori. All'interno dell'apparecchio è stato inserito un sistema di controllo DMX basato su un algoritmo a microchip, in grado di ottenere una potenza costante e piena per ogni singolo colore o nella combinazione dei canali di colore.

*The **RGBW System** has been completely revised, greatly increasing its efficiency and color luminous flux. A DMX control system based on a microchip algorithm has been inserted into the apparatus, capable of obtaining a constant and full power for each single color or in the combination of the color channels.*



**RGBW
Standard System**

**RGBW Augenti
Algorithm System**

CASAMBI

Augenti Lighting propone soluzioni avanzate di illuminazione con la tecnologia Casambi, che permette il controllo wireless e intelligente degli impianti di illuminazione. Grazie alla piattaforma Casambi, è possibile gestire in modo semplice e intuitivo l'intero sistema di illuminazione tramite dispositivi mobili, ottimizzando il consumo energetico e migliorando la flessibilità di utilizzo. Con Casambi, offriamo ai nostri clienti un controllo completo e personalizzabile, per garantire la massima efficienza e comfort.

*Augenti Lighting offers advanced lighting solutions with **Casambi** technology, which allows wireless and intelligent control of the lighting systems. Thanks to the Casambi platform, it is possible to manage in a simple and intuitive way the entire lighting system via mobile devices, optimizing energy consumption and improving flexibility of use. With Casambi, we offer our customers a complete and customizable control to ensure maximum efficiency and comfort.*



08:34

100

CASAMBI



Le mie reti



Dispositivi vicini



Mostra demo

SPD

L'illuminazione esterna deve essere affidabile, durevole e sicura. Le nostre lampade da esterno offrono efficienza energetica e un design innovativo, ma per garantire il massimo delle prestazioni è fondamentale proteggerle dalle sovratensioni. I picchi di tensione, causati da fulmini, sbalzi di rete o interferenze elettriche, possono compromettere la durata e il funzionamento delle lampade, aumentando i costi di manutenzione e sostituzione. La soluzione?

L'installazione di un SPD (Surge Protection Device).

Il Surge Protection Device è un dispositivo indispensabile per preservare l'integrità delle lampade LED e garantirne la longevità. Assorbe e devia le sovratensioni, evitando danni ai componenti elettronici e assicurando un'illuminazione continua e senza rischi. Scegliere un sistema di protezione adeguato significa risparmiare sui costi di manutenzione, ridurre i guasti improvvisi e garantire prestazioni eccellenti nel tempo. Nel nostro catalogo troverai l'SPD che noi suggeriamo di installare.

*Outdoor lighting must be reliable, durable and safe. Our outdoor lamps offer energy efficiency and innovative design, but to ensure maximum performance it is essential to protect them from **Overvoltages**. Voltage peaks caused by lightning, power surge or electrical interference can impair the life and operation of lamps, increasing maintenance and replacement costs. The solution? Installing a SPD (Surge Protection Device).*

The Surge Protection Device is an indispensable device to preserve the integrity of LED lamps and ensure their longevity. Absorbs and deflects overvoltages, preventing damage to electronic components and ensuring continuous and risk-free lighting. Choosing a suitable protection system means saving on maintenance costs, reducing sudden failures and ensuring excellent performance over time. In our catalog you will find the SPD that we suggest to install.



CONSULENZA PROGETTI

La consulenza progettuale rappresenta un aspetto essenziale del nostro impegno verso i clienti. L'ufficio progettazione è in grado di sviluppare soluzioni personalizzate attraverso l'elaborazione di rendering illuminotecnici. Il nostro Know-How a vostra disposizione, per giungere ad un risultato che soddisfi le vostre esigenze.

Project consulting is an essential aspect of our commitment to customers. The design office is able to develop customized solutions through the processing of lighting renderings. Our know-how at your disposal, to reach a result that meets your needs.



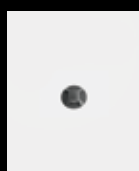
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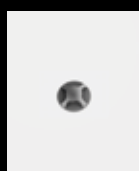
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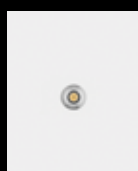
INCASSI A TERRA GROUND RECESSED



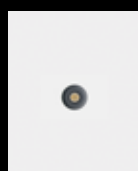
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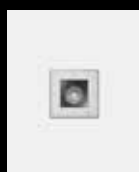
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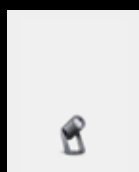


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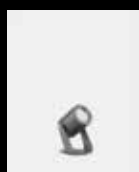
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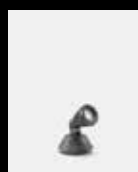
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P. 204 MATRIX MINI



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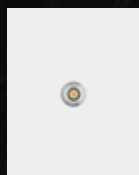
P. 226 INCASSI A PARETE WALL RECESSED



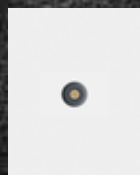
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P. 244 RIM 45 PAINTED



P. 254 RIM 70



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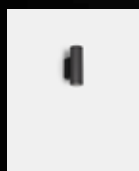
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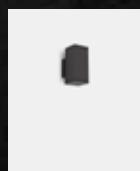
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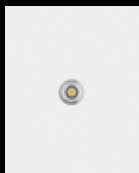
P. 428 ANTARES ROUND



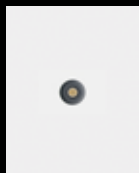
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P. 448 RIM 70



P. 448 RIM 70 PAINTED

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STRISCE LUMINOSE NEON STRIP



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ACCESSORI ACCESSORIES

LEGENDA

LEGEND



AcquaStop

Sealing resin coating of the lamp which allows to prevent condensation inside it.



Hub System

Quick connection system for groups of luminaires.



Dali-2

Dali-2 integrated version available.



Casambi

TRIAC version with Casambi accessories available.



RGBW Augenti Algorithm System

Color control software for constant power emission.

IP Protection Class (EN60598)

The International Protection (or IP Protection Class) in electrical engineering is a code that summarises the protection level of an electrical device against accidental or intentional contact with the human body or with objects, and protection against contact with water.

Level	Protection against the ingress of solid impurities
IP0x	No protection.
IP1x	Protected against solid impurities larger than 50 mm. Protected against access with back of hand.
IP2x	Protected against solid impurities larger than 12 mm. Protected against access with a finger.
IP3x	Protected against solid impurities larger than 2.5 mm. Protected against access with a tool.
IP4x	Protected against solid impurities larger than 1 mm. Protected against access with a wire.
IP5x	Protected against dust. (low levels and not on conductive parts)
IP6x	Total protection against the ingress of dust. (no trace)

Level	Protection against the ingress of liquids
IPx0	No protection.
IPx1	Protected against vertically falling drops of water.
IPx2	Protected against falling drops of water up to 15° from the vertical.
IPx3	Protected against direct sprays of water up to 60° from the vertical.
IPx4	Protected against sprays of water from all directions.
IPx5	Protected against spurts of water from all directions.
IPx6	Protected against powerful spurts of water from all directions.
IPx7	Protected against the effects of temporary immersion.
IPx8	Protected against the effects of continuous immersion.

IK Code (EN62262)

IK Code is an international numeric classification for the degrees of protection provided by enclosures for electrical equipment against external mechanical impacts, and specify the capacity of an enclosure to protect its contents from external impacts,

IK 0x	IK	00	01	02	03	04	05	06	07	08	09	10
	JOULES	0	0.15	0.20	0.35	0.50	0.70	1	2	5	10	20

Insulation Class (EN60598)

Electrical insulation classes represent the homogeneous grouping defined by the IEC (International Electrotechnical Commission) of the technical characteristics applicable to an electric device in order to limit the risk of electrocution resulting from a fault in said device.



Class I

Devices in this class must have all their accessible parts grounded by way of an earth conductor.



Class II

Devices in this class are designed in such a way that they do not need to be grounded.



Class III

Devices in this class do not have any voltage values above the SELV (Safety Extra Low Voltage).

Code Configuration

CCT

Complete the code by replacing the black triangle with the letter corresponding to the selected color temperature.

CONFIG.
CODICE
CODE
CONFIG.



→ H=2700K
W=3000K
N=4000K

*DIRECT AC, special beams and RGBW product codes are already complete and do not require configuration.

Color

Complete the code by entering the color code at the end of the article code.

To order article 5050W/WRRCNB in **Anthracite**, you will order the code 5050W/WRRCNB**30**.

*The **Steel** product code is already complete with the final '**99**' code.

1 INCASSI A TERRA

Gli apparecchi di illuminazione da incasso a pavimento sono soluzioni ideali per illuminare ambienti esterni e interni, offrendo un'illuminazione discreta ma efficace. Grazie al loro design, questi dispositivi si integrano perfettamente nel pavimento, senza compromettere lo spazio e mantenendo un aspetto elegante e minimale. Sono particolarmente adatti per ambienti pubblici, giardini, terrazze, e percorsi pedonali, dove è necessario garantire una visibilità adeguata senza ostacolare la fruizione dello spazio.

Ground Recessed luminaires are ideal solutions for illuminating outdoor and indoor environments, offering discreet yet effective lighting. Thanks to their recessed design, these devices integrate perfectly into the floor, without compromising on space and maintaining an elegant and minimal appearance. They are particularly suitable for public areas, gardens, terraces and pedestrian paths, where it is necessary to ensure adequate visibility without hindering the use of space.





CUT 45

Incassato per effetti di luce Ø45
Recessed for light effects Ø45

DESCRIZIONE DESCRIZIONE

Cut è la nuova linea di segnapasso a luce radente nata per creare suggestivi effetti di luce ed ombra. Ideale per dare vita a percorsi luminosi residenziali o pubblici, Cut trova facile collocazione anche a parete o soffitto, rendendosi quasi invisibile ma facendo in modo che la luce e l'atmosfera create siano le protagoniste della scena. Proposto ad una, due o quattro fessure, Cut diventa l'apparecchio ideale per effetti morbidi o d'accento, per installazioni singole o in serie. Il grado di protezione IP67 ed il sistema AcquaStop per la protezione anti-condensa, infine, rendono Cut un prodotto affidabile e sicuro, ideale per suscitare emozioni di luce.

Cut is the new line of steplight born to create suggestive light and shadow effects. Ideal for creating residential or public lighting paths, Cut is easily placed on the wall or ceiling, making it almost invisible but ensuring that the light and atmosphere created are the protagonists of the scene. Offered with one, two or four slots, Cut becomes the ideal device for soft effects or accents, for single installations or in series. The IP67 protection rating and the AcquaStop system for anti-condensation protection make Cut a reliable and safe product, ideal to arouse emotions of light.

INSTALLAZIONE INSTALLATION

Incasso a terra o parete

Ground or wall recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorodal, per maggiore resistenza alla corrosione

Anticorodal turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Policarbonato trasparente

Transparent polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





1 FINESTRA
1 WINDOW



4045R/WRRC1L

WATTAGGIO / WATTAGE **2W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



2 FINESTRE
2 WINDOWS



4045R/WRRC2L

WATTAGGIO / WATTAGE **2W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



4 FINESTRA
4 WINDOWS



4045R/WRRC4L

WATTAGGIO / WATTAGE **2W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W CON DRIVER REMOTO 24Vdc
2W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

2W CON DRIVER REMOTO MAX 700mA DC
2W REMOTE DRIVER MAX 700mA DC



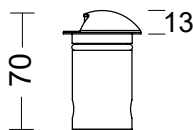
Ø45



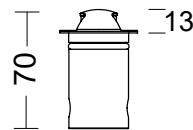
Ø45



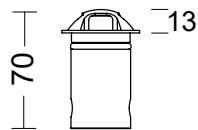
Ø45



Ø35



Ø35

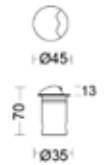


Ø35

IP 67

IK 08

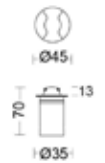


INCASSO 1 FINESTRA Ø45**24VDC***RECESSED 1 WINDOW Ø45***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RRC1L	 DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW	2W	221 lm	21 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

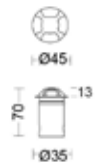
ON/OFF

INCASSO 2 FINESTRE Ø45**24VDC***RECESSED 2 WINDOWS Ø45***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RRC2L	 DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS	2W	221 lm	35 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

INCASSO 4 FINESTRE Ø45**24VDC***RECESSED 4 WINDOWS Ø45***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RRC4L	 DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS	2W	221 lm	53 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

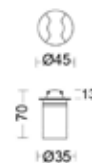
D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO 1 FINESTRA Ø45**MAX 700MA***RECESSED 1 WINDOW Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RCC1L	 DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW	2W	286 lm	31 lm	max 700mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

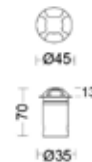
DIMMERABILE - DIMMABLE

INCASSO 2 FINESTRE Ø45**MAX 700MA***RECESSED 2 WINDOWS Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RCC2L	 DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS	2W	286 lm	53 lm	max 700mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

INCASSO 4 FINESTRE Ø45**MAX 700MA***RECESSED 4 WINDOWS Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RCC4L	 DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS	2W	286 lm	81 lm	max 700mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



D.BOX.030.01

Cassaforma interrata in polipropilene per Rim/Cut 45
Inground polypropylene formwork for Rim/Cut 45
H 100 x Ø 115



D.BOX.032.01

Cassaforma corta in alluminio per Rim/Cut 45
Short aluminum formwork for Rim/Cut 45
H 80 x Ø 40

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 9-25 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-5 Lamps

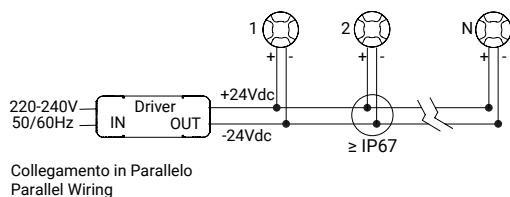
Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22



HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

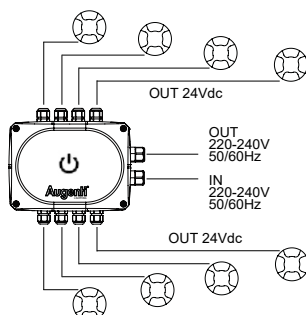
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

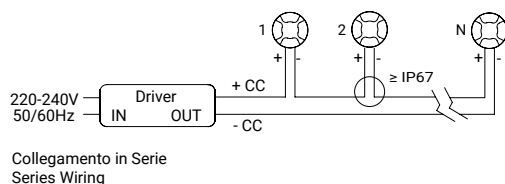
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 700mA

DRIVER CC – 700mA



E.TRA.621.700

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 20W 700mA IP20

Driver ON/OFF 20W 700mA IP20

L 111 x W 52 x H 22



E.TRA.623.700

1 Driver for 1-14 Lamps

Alimentatore ON/OFF 36W 700mA IP20

Driver ON/OFF 36W 700mA IP20

L 163 x W 30 x H 21



E.TRA.634.700

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 60W 700mA IP20

Driver ON/OFF 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.635.700

1 Driver for 1-20 Lamps

Alimentatore DALI2 60W 700mA IP20

Driver DALI2 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.636.700

1 Driver for 1-20 Lamps

Alimentatore CASAMBI 60W 700mA IP20

Driver CASAMBI 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.658.700

1 Driver for 1-12 Lamps

Alimentatore ON/OFF 23W 700mA IP67

Driver ON/OFF 23W 700mA IP67

L 124 x W 47 x H 26



E.TRA.659.700

1 Driver for 1-12 Lamps

Alimentatore DALI2 23W 700mA IP67

Driver DALI2 23W 700mA IP67

L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

HUB – READY TO CONNECT SYSTEM CC 700mA



HUB.700.001.CA

1 Hub for 1-8 Lamps

Hub 700mA IP66 CASAMBI con driver 60W IP20

Hub 700mA IP66 CASAMBI with driver 60W IP20

L 235 x W 200 x H 92



HUB.700.001.DA2

1 Hub for 1-8 Lamps

Hub 700mA IP66 DALI-2 con driver 60W IP20

Hub 700mA IP66 DALI-2 with driver 60W IP20

L 235 x W 200 x H 92



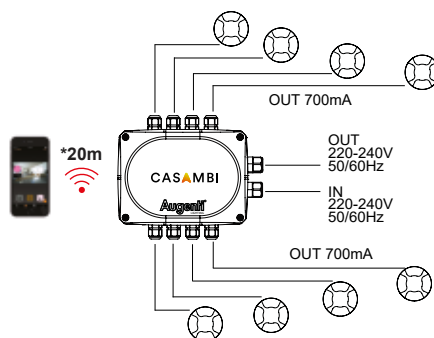
HUB.700.001.ND

1 Hub for 1-8 Lamps

Hub 700mA IP66 ON/OFF con driver 60W IP20

Hub 700mA IP66 ON/OFF with driver 60W IP20

L 235 x W 200 x H 92







CUT 70

Incassato per effetti di luce Ø70
Recessed for light effects Ø70

DESCRIZIONE DESCRIPTION

Cut è la nuova linea di segnapasso a luce radente nata per creare suggestivi effetti di luce ed ombra. Ideale per dare vita a percorsi luminosi residenziali o pubblici, Cut trova facile collocazione anche a parete o soffitto, rendendosi quasi invisibile ma facendo in modo che la luce e l'atmosfera create siano le protagoniste della scena. Proposto ad una, due o quattro fessure, Cut diventa l'apparecchio ideale per effetti morbidi o d'accento, per installazioni singole o in serie. Il grado di protezione IP67 ed il sistema AcquaStop per la protezione anti-condensa, infine, rendono Cut un prodotto affidabile e sicuro, ideale per suscitare emozioni di luce.

Cut is the new line of steplight born to create suggestive light and shadow effects. Ideal for creating residential or public lighting paths, Cut is easily placed on the wall or ceiling, making it almost invisible but ensuring that the light and atmosphere created are the protagonists of the scene. Offered with one, two or four slots, Cut becomes the ideal device for soft effects or accents, for single installations or in series. The IP67 protection rating and the AcquaStop system for anti-condensation protection make Cut a reliable and safe product, ideal to arouse emotions of light.

INSTALLAZIONE INSTALLATION

Incasso a terra o parete

Ground or wall recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorodal, per maggiore resistenza alla corrosione

Anticorodal turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Policarbonato trasparente

Transparent polycarbonate

GUARNIZIONI SEALS

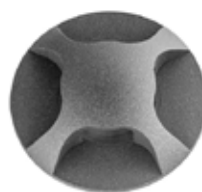
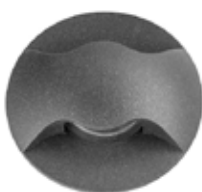
EPDM

EPDM

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





1 FINESTRA
1 WINDOW

4070R/WRRC1L

WATTAGGIO / WATTAGE **6W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



2 FINESTRE
2 WINDOWS

4070R/WRRC2L

WATTAGGIO / WATTAGE **6W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



4 FINESTRA
4 WINDOWS

4070R/WRRC4L

WATTAGGIO / WATTAGE **6W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



**CONFIG.
CODICE**
CODE
CONFIG.

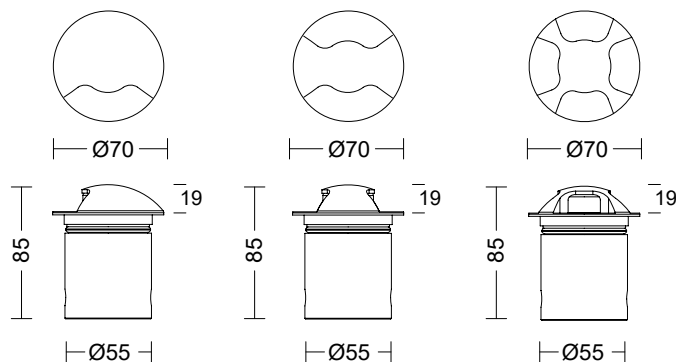
▲ → **H=2700K**
W=3000K
N=4000K

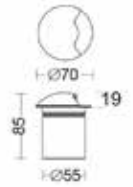
**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

6W CON DRIVER REMOTO 24Vdc
6W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

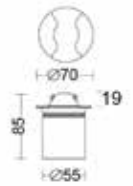
6W CON DRIVER REMOTO MAX 500mA DC
6W REMOTE DRIVER MAX 500mA DC



INCASSO 1 FINESTRA Ø70**24VDC***RECESSED 1 WINDOW Ø70***24VDC**

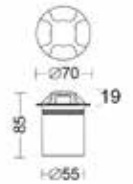
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RRC1L	DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW	6W	690 lm	41 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

INCASSO 2 FINESTRE Ø70**24VDC***RECESSED 2 WINDOWS Ø70***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RRC2L	DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS	6W	690 lm	77 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

INCASSO 4 FINESTRE Ø70**24VDC***RECESSED 4 WINDOWS Ø70***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RRC4L	DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS	6W	690 lm	81 lm	24Vdc	III	67	08	80

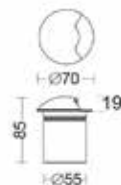
POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

ACCESSORI*ACCESSORIES*

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO 1 FINESTRA Ø70 MAX 500MA

RECESSED 1 WINDOW Ø70
MAX 500MA



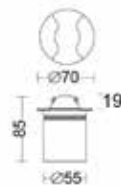
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RCC1L	 DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW	6W	690 lm	41 lm	max 500mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

INCASSO 2 FINESTRE Ø70 MAX 500MA

RECESSED 2 WINDOWS Ø70
MAX 500MA



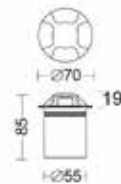
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RCC2L	 DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS	6W	690 lm	77 lm	max 500mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

INCASSO 4 FINESTRE Ø70 MAX 500MA

RECESSED 4 WINDOWS Ø70
MAX 500MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RCC4L	 DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS	6W	690 lm	81 lm	max 500mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



A.BOX.019.01

Cassaforma interrata in polipropilene per Rim/Cut 70
Inground polypropylene formwork for Rim/Cut 70
H 110 x Ø 135



D.BOX.033.01

Cassaforma corta in alluminio per Rim/Cut 70
Short aluminum formwork for Rim/Cut 70
H 100 x Ø 60

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 4-12 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-2 Lamps

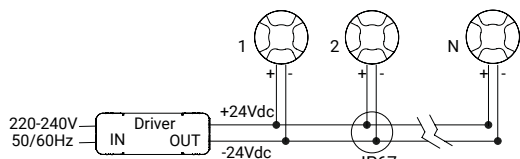
Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22



Collegamento in Parallelo
Parallel Wiring

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

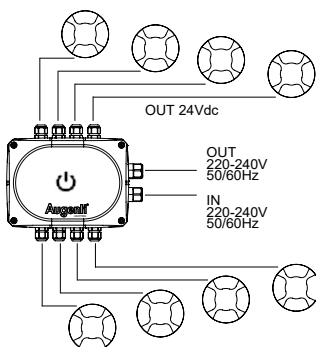
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

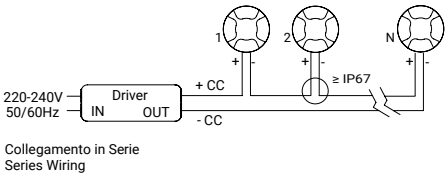
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 500mA

DRIVER CC – 500mA



E.TRA.621.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 20W 500mA IP20
Driver ON/OFF 20W 500mA IP20
L 111 x W 52 x H 22



E.TRA.623.500
1 Driver for 1-4 Lamps

Alimentatore ON/OFF 36W 500mA IP20
Driver ON/OFF 36W 500mA IP20
L 163 x W 30 x H 21



E.TRA.634.500
1 Driver for 1-5 Lamps

Alimentatore ON/OFF 60W 500mA IP20
Driver ON/OFF 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.635.500
1 Driver for 1-5 Lamps

Alimentatore DALI2 60W 500mA IP20
Driver DALI2 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.636.500
1 Driver for 1-5 Lamps

Alimentatore CASAMBI 60W 500mA IP20
Driver CASAMBI 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.658.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 23W 500mA IP67
Driver ON/OFF 23W 500mA IP67
L 124 x W 47 x H 26



E.TRA.659.500
1 Driver for 1-3 Lamps

Alimentatore DALI2 23W 500mA IP67
Driver DALI2 23W 500mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 500mA

HUB – READY TO CONNECT SYSTEM CC 500mA



HUB.500.001.CA
1 Hub for 1-5 Lamps

Hub 500mA IP66 CASAMBI con driver 60W IP20
Hub 500mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



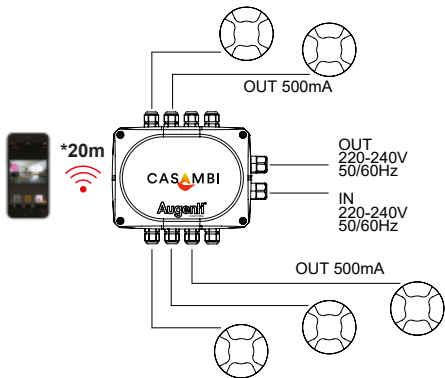
HUB.500.001.DA2
1 Hub for 1-5 Lamps

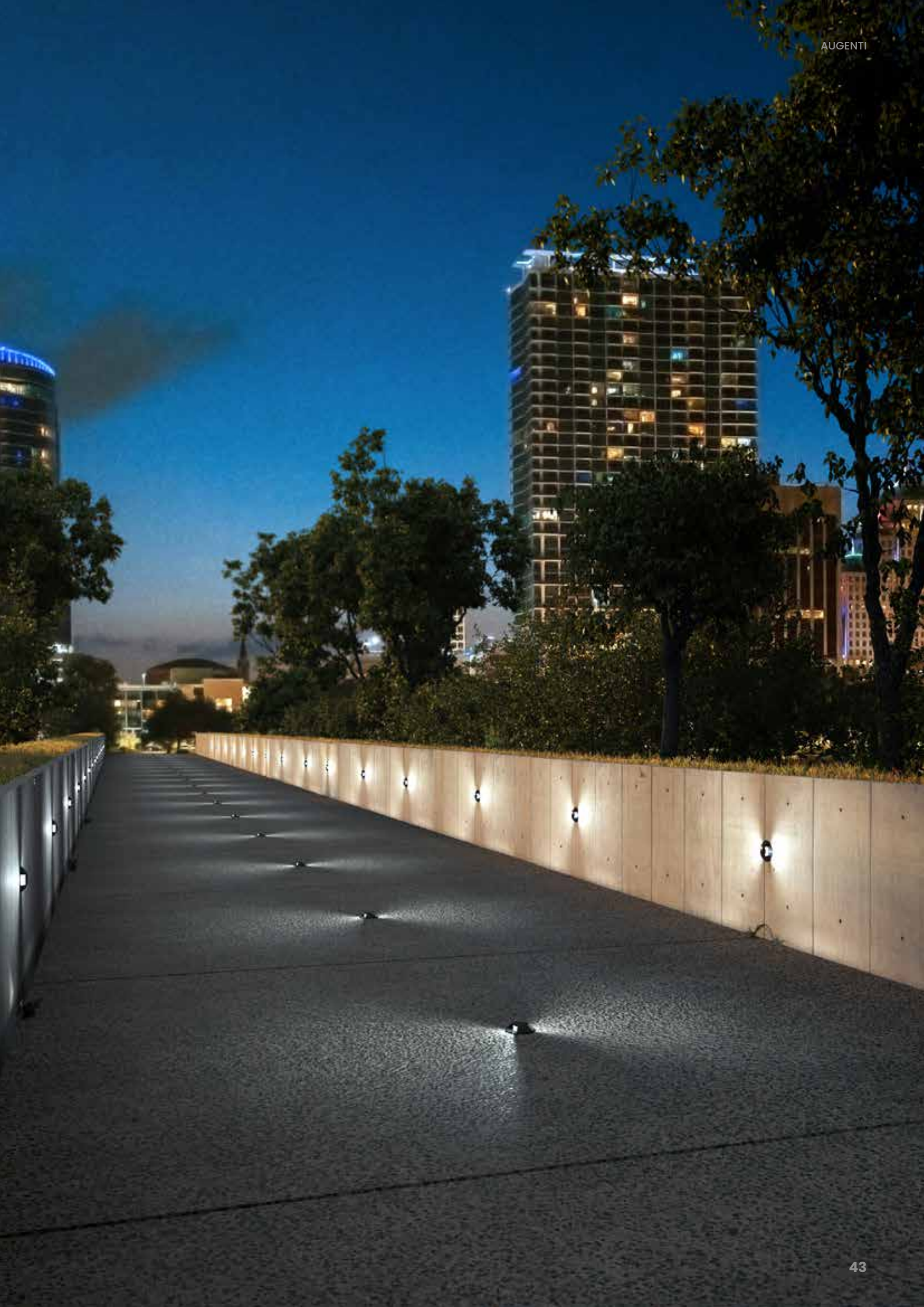
Hub 500mA IP66 DALI-2 con driver 60W IP20
Hub 500mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.500.001.ND
1 Hub for 1-5 Lamps

Hub 500mA IP66 ON/OFF con driver 60W IP20
Hub 500mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







RIM 45

Incassato con ghiera in acciaio Ø45
Recessed with steel ring nut Ø45

DESCRIZIONE DESCRIPTION

Rim, l'ultimo nato tra gli incassati Augenti, è un piccolo ma performante apparecchio da incasso con anello in acciaio. Le dimensioni ridotte e l'installazione semplice e veloce ne permettono la collocazione in ambienti esterni o interni. Rim può infatti essere installato a pavimento, parete o soffitto, integrandosi in modo discreto nell'ambiente, lasciando che la luce e l'atmosfera generate siano gli elementi principali della scena. I fasci proposti sono ideali per effetti morbidi o d'accento, per installazioni singole o in serie. L'anello in acciaio inox 316L ed il sistema AcquaStop per la protezione anti-condensa, rendono Rim un prodotto sicuro e poliedrico, ideale per dare luce alla vostra fantasia.

Rim, the latest of the Augenti recessed models, is a small but powerful recessed appliance with steel ring. The small size and quick and easy installation allow it to be placed in outdoor or indoor environments. Rim can be installed on the floor, wall or ceiling, integrating discreetly into the environment, leaving the light and atmosphere generated to be the main elements of the scene. The proposed beams are ideal for soft or accent effects, for single installations or in series. The 316L stainless steel ring and the AcquaStop system for anti-condensation protection, make Rim a safe and versatile product, ideal to give light to your imagination.

INSTALLAZIONE INSTALLATION

Incasso a terra, parete o soffitto

Ground, wall or ceiling recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorrosione, per maggiore resistenza alla corrosione

Anticorrosion turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Vetro extrachiaro temprato 6 mm

Extra clear tempered glass 6 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio satinato AISI316L

Stainless steel AISI316L

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





**FASCIO
STRETTO 14°**

NARROW
BEAM 14°

3045R/NRRCNB99

WATTAGGIO / WATTAGE **2W**

ALTEZZA PARETE / WALL HEIGHT **5M**

DISTANZA DA PARETE /
DISTANCE FROM WALL **10CM**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
MEDIO 30°**

MEDIUM
BEAM 30°

3045R/NRRCMB99

WATTAGGIO / WATTAGE **2W**

ALTEZZA PARETE / WALL HEIGHT **5M**

DISTANZA DA PARETE /
DISTANCE FROM WALL **10CM**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
LARGO 40°**

WIDE
BEAM 40°

3045R/NRRCWB99

WATTAGGIO / WATTAGE **2W**

ALTEZZA PARETE / WALL HEIGHT **5M**

DISTANZA DA PARETE /
DISTANCE FROM WALL **10CM**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**CONFIG.
CODICE**
CODE
CONFIG.

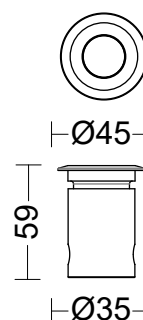
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W CON DRIVER REMOTO 24Vdc
2W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

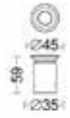
2W CON DRIVER REMOTO MAX 700mA DC
2W REMOTE DRIVER MAX 700mA DC



RIM 45

INCASSO CON GHIERA IN ACCIAIO Ø45 24VDC

RECESSED WITH STEEL RING NUT Ø45
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCNB99	 STRETTO/14° NARROW/14°	2W	270 lm	220 lm	24Vdc	III	67	08	80
3045R/▲RRCMB99	 MEDIO/30° MEDIUM/30°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCWB99	 LARGO/40° WIDE/40°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCSW99	 MOLTO LARGO/60° SUPER WIDE/60°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCOB199	 OVALE/15°X60° OVAL/15°X60°	2W	270 lm	210 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM
ON/OFF

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø45 24VDC

RECESSED WITH STEEL RING NUT OPAL GLASS Ø45
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCVS99	 DIFFUSO/120° DIFFUSED/120°	2W	270 lm	28 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM
ON/OFF

ACCESSORI

ACCESSORIES

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO Ø45**MAX 700MA***RECESSED WITH STEEL RING NUT Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCNB99	STRETTO/14° NARROW/14°	2W	300 lm	240 lm	max 700mA	III	67	08	80
3045R/▲RCCMB99	MEDIO/30° MEDIUM/30°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCWB99	LARGO/40° WIDE/40°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCSW99	MOLTO LARGO/60° SUPER WIDE/60°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCOB199	OVALE/15°X60° OVAL/15°X60°	2W	300 lm	230 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø45**MAX 700MA***RECESSED WITH STEEL RING NUT OPAL GLASS Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCVS99	DIFFUSO/120° DIFFUSED/120°	2W	300 lm	32 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20		

RIM 45 PAINTED

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø45

24VDC

RECESSED WITH PAINTED STEEL RING NUT Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCNB	 STRETTO/14° NARROW/14°	2W	270 lm	220 lm	24Vdc	III	67	08	80
3045R/▲RRCMB	 MEDIO/30° MEDIUM/30°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCWB	 LARGO/40° WIDE/40°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCSW	 MOLTO LARGO/60° SUPER WIDE/60°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCOB1	 OVALE/15°X60° OVAL/15°X60°	2W	270 lm	210 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø45

24VDC

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCVS	 DIFFUSO/120° DIFFUSED/120°	2W	270 lm	28 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

ON/OFF

ACCESSORI

ACCESSORIES

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø45**MAX 700MA***RECESSED WITH PAINTED STEEL RING NUT Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCNB	STRETTO/14° NARROW/14°	2W	300 lm	240 lm	max 700mA	III	67	08	80
3045R/▲RCCMB	MEDIO/30° MEDIUM/30°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCWB	LARGO/40° WIDE/40°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCSW	MOLTO LARGO/60° SUPER WIDE/60°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCOB1	OVALE/15°X60° OVAL/15°X60°	2W	300 lm	230 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø45**MAX 700MA***RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCVS	DIFFUSO/120° DIFFUSED/120°	2W	300 lm	32 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



D.BOX.030.01

Cassaforma interrata in polipropilene per Rim/Cut 45
Inground polypropylene formwork for Rim/Cut 45
H 100 x Ø 115



D.BOX.032.01

Cassaforma corta in alluminio per Rim/Cut 45
Short aluminum formwork for Rim/Cut 45
H 80 x Ø 40

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 9-25 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-5 Lamps

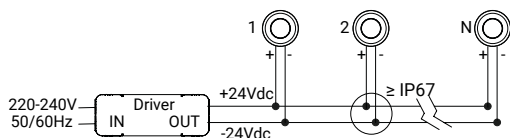
Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22



Collegamento in Parallelo
Parallel Wiring

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

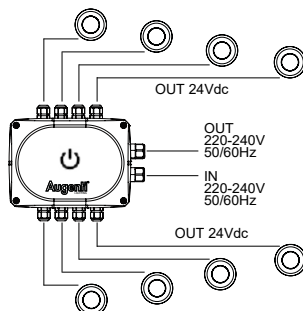
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

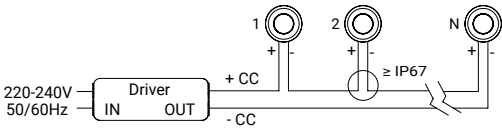
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 700mA

DRIVER CC – 700mA



Collegamento in Serie
Series Wiring



E.TRA.621.700
1 Driver for 1-8 Lamps

Alimentatore ON/OFF 20W 700mA IP20
Driver ON/OFF 20W 700mA IP20
L 111 x W 52 x H 22



E.TRA.623.700
1 Driver for 1-14 Lamps

Alimentatore ON/OFF 36W 700mA IP20
Driver ON/OFF 36W 700mA IP20
L 163 x W 30 x H 21



E.TRA.634.700
1 Driver for 1-20 Lamps

Alimentatore ON/OFF 60W 700mA IP20
Driver ON/OFF 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.635.700
1 Driver for 1-20 Lamps

Alimentatore DALI2 60W 700mA IP20
Driver DALI2 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.636.700
1 Driver for 1-20 Lamps

Alimentatore CASAMBI 60W 700mA IP20
Driver CASAMBI 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.658.700
1 Driver for 1-12 Lamps

Alimentatore ON/OFF 23W 700mA IP67
Driver ON/OFF 23W 700mA IP67
L 124 x W 47 x H 26



E.TRA.659.700
1 Driver for 1-12 Lamps

Alimentatore DALI2 23W 700mA IP67
Driver DALI2 23W 700mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

HUB – READY TO CONNECT SYSTEM CC 700mA



HUB.700.001.CA
1 Hub for 1-8 Lamps

Hub 700mA IP66 CASAMBI con driver 60W IP20
Hub 700mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



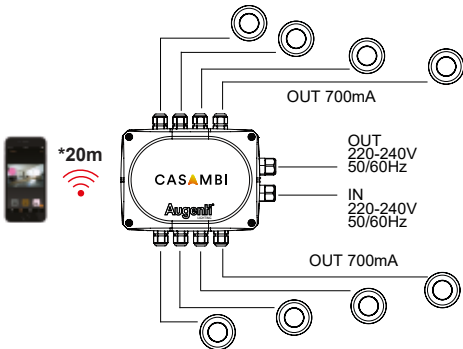
HUB.700.001.DA2
1 Hub for 1-8 Lamps

Hub 700mA IP66 DALI-2 con driver 60W IP20
Hub 700mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.700.001.ND
1 Hub for 1-8 Lamps

Hub 700mA IP66 ON/OFF con driver 60W IP20
Hub 700mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







RIM 70

Incassato con ghiera in acciaio Ø70
Recessed with steel ring nut Ø70

DESCRIZIONE DESCRIPTION

Rim, l'ultimo nato tra gli incassati Augenti, è un piccolo ma performante apparecchio da incasso con anello in acciaio. Le dimensioni ridotte e l'installazione semplice e veloce ne permettono la collocazione in ambienti esterni o interni. Rim può infatti essere installato a pavimento, parete o soffitto, integrandosi in modo discreto nell'ambiente, lasciando che la luce e l'atmosfera generate siano gli elementi principali della scena. I fasci proposti sono ideali per effetti morbidi o d'accento, per installazioni singole o in serie. L'anello in acciaio inox 316L ed il sistema AcquaStop per la protezione anti-condensa, rendono Rim un prodotto sicuro e poliedrico, ideale per dare luce alla vostra fantasia.

Rim, the latest of the Augenti recessed models, is a small but powerful recessed appliance with steel ring. The small size and quick and easy installation allow it to be placed in outdoor or indoor environments. Rim can be installed on the floor, wall or ceiling, integrating discreetly into the environment, leaving the light and atmosphere generated to be the main elements of the scene. The proposed beams are ideal for soft or accent effects, for single installations or in series. The 316L stainless steel ring and the AcquaStop system for anti-condensation protection, make Rim a safe and versatile product, ideal to give light to your imagination.

INSTALLAZIONE INSTALLATION

Incasso a terra, parete o soffitto

Ground, wall or ceiling recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorrosione, per maggiore resistenza alla corrosione

Anticorrosion turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Vetro extrachiaro temprato 6 mm

Extra clear tempered glass 6 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio satinato AISI316L

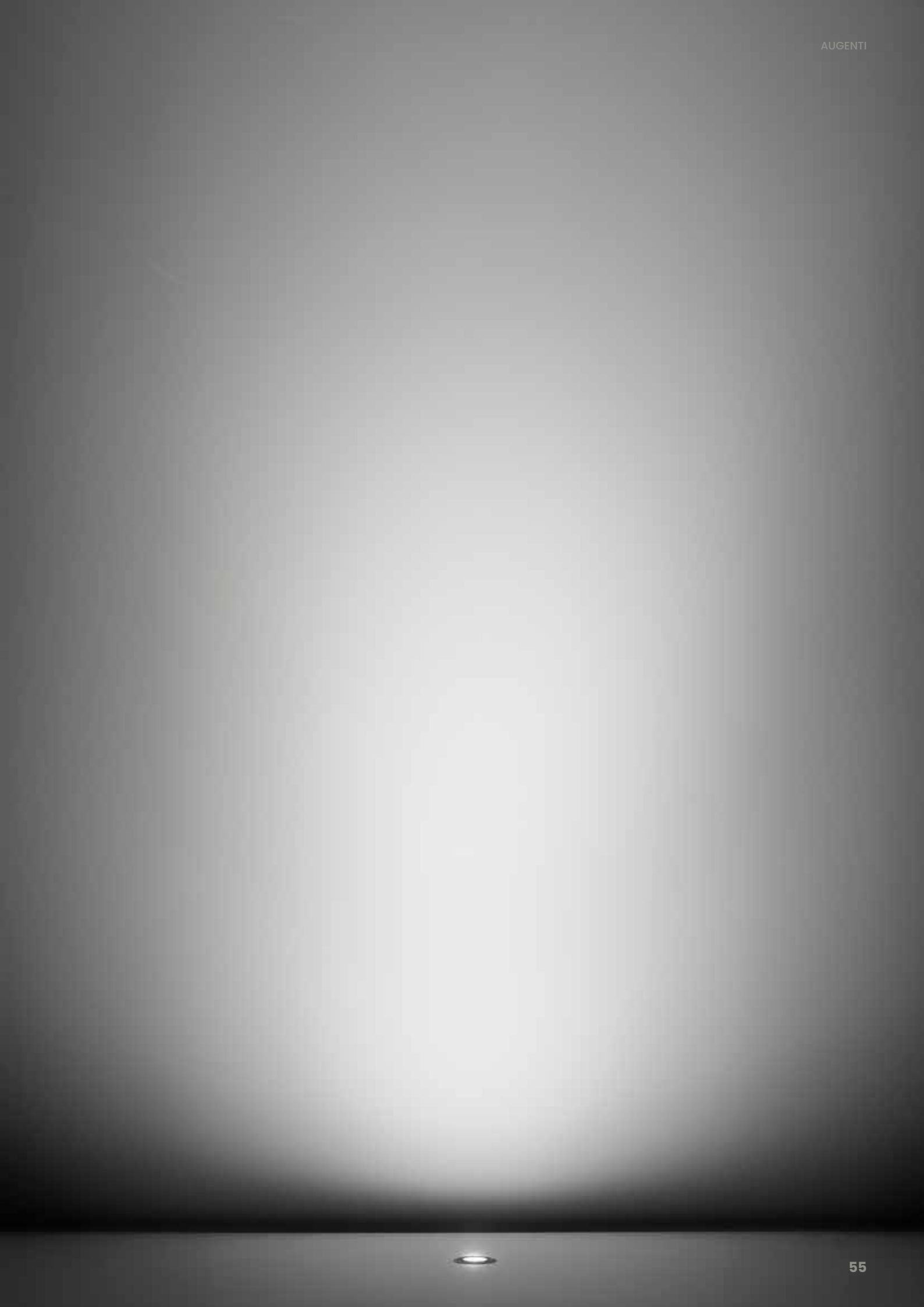
Stainless steel AISI316L

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





**FASCIO
STRETTO 10°**

NARROW
BEAM 10°

3070R/NRRCNB99

WATTAGGIO / WATTAGE **6W**

ALTEZZA PARETE / WALL HEIGHT **5M**

DISTANZA DA PARETE /
DISTANCE FROM WALL **10CM**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
MEDIO 24°**

MEDIUM
BEAM 24°

3070R/NRRCMB99

WATTAGGIO / WATTAGE **6W**

ALTEZZA PARETE / WALL HEIGHT **5M**

DISTANZA DA PARETE /
DISTANCE FROM WALL **10CM**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
LARGO 36°**

WIDE
BEAM 36°

3070R/NRRCWB99

WATTAGGIO / WATTAGE **6W**

ALTEZZA PARETE / WALL HEIGHT **5M**

DISTANZA DA PARETE /
DISTANCE FROM WALL **10CM**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**CONFIG.
CODICE**
CODE
CONFIG.

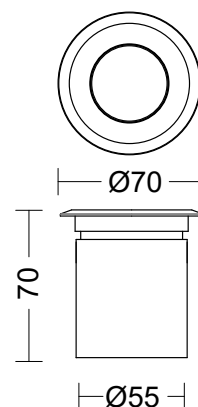
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

6W CON DRIVER REMOTO 24Vdc
6W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

6W CON DRIVER REMOTO MAX 500mA DC
6W REMOTE DRIVER MAX 500mA DC



RIM 70

INCASSO CON GHIERA IN ACCIAIO Ø70

24VDC

RECESSED WITH STEEL RING NUT Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCNB99	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	24Vdc	III	67	08	80
3070R/▲RRCMB99	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	24Vdc	III	67	08	80
3070R/▲RRCWB99	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	24Vdc	III	67	08	80
3070R/▲RRCSW99	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	24Vdc	III	67	08	80
3070R/▲RRCOB99	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø70

24VDC

RECESSED WITH STEEL RING NUT OPAL GLASS Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCVS99	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

ACCESSORI

ACCESSORIES

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO Ø70**MAX 500MA***RECESSED WITH STEEL RING NUT Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RCCNB99	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	max 500mA	III	67	08	80
3070R/▲RCCMB99	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	max 500mA	III	67	08	80
3070R/▲RCCWB99	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	max 500mA	III	67	08	80
3070R/▲RCCSW99	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	max 500mA	III	67	08	80
3070R/▲RCCOB99	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø70**MAX 500MA***RECESSED WITH STEEL RING NUT OPAL GLASS Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RCCVS99	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20		

RIM 70 PAINTED

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø70

24VDC

RECESSED WITH PAINTED STEEL RING NUT Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCNB	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	24Vdc	III	67	08	80
3070R/▲RRCMB	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	24Vdc	III	67	08	80
3070R/▲RRCWB	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	24Vdc	III	67	08	80
3070R/▲RRCSW	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	24Vdc	III	67	08	80
3070R/▲RRCOB	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø70

24VDC

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCVS	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

ACCESSORI

ACCESSORIES

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø70**MAX 500MA***RECESSED WITH PAINTED STEEL RING NUT Ø70***MAX 500MA**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
3070R/▲RCCNB	STRETTO/10° <i>NARROW/10°</i>	6W	690 lm	520 lm	max 500mA	III	67	08	80
3070R/▲RCCMB	MEDIO/24° <i>MEDIUM/24°</i>	6W	690 lm	510 lm	max 500mA	III	67	08	80
3070R/▲RCCWB	LARGO/36° <i>WIDE/36°</i>	6W	690 lm	505 lm	max 500mA	III	67	08	80
3070R/▲RCCSW	MOLTO LARGO/60° <i>SUPER WIDE/60°</i>	6W	690 lm	508 lm	max 500mA	III	67	08	80
3070R/▲RCCOB	OVALE/15°X55° <i>OVAL/15°X55°</i>	6W	690 lm	554 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø70**MAX 500MA***RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø70***MAX 500MA**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
3070R/▲RCCVS	DIFFUSO/120° <i>DIFFUSED/120°</i>	6W	690 lm	70 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 <i>INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70</i>	E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 <i>SHORT ALUMINUM FORMWORK FOR RIM/CUT 70</i>	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² <i>CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²</i>	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



A.BOX.019.01

Cassaforma interrata in polipropilene per Rim/Cut 70
Inground polypropylene formwork for Rim/Cut 70
H 110 x Ø 135



D.BOX.033.01

Cassaforma corta in alluminio per Rim/Cut 70
Short aluminum formwork for Rim/Cut 70
H 100 x Ø 60

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 4-12 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-2 Lamps

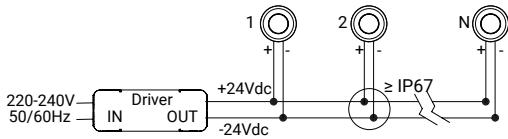
Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22



Collegamento in Parallelo
Parallel Wiring

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

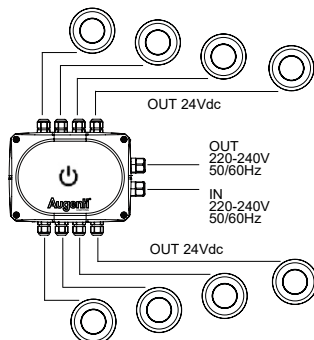
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

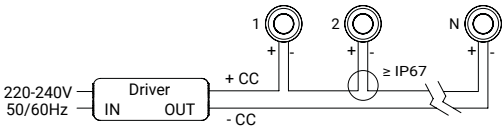
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 500mA

DRIVER CC – 500mA



Collegamento in Serie
Series Wiring



E.TRA.621.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 20W 500mA IP20
Driver ON/OFF 20W 500mA IP20
L 111 x W 52 x H 22



E.TRA.623.500
1 Driver for 1-4 Lamps

Alimentatore ON/OFF 36W 500mA IP20
Driver ON/OFF 36W 500mA IP20
L 163 x W 30 x H 21



E.TRA.634.500
1 Driver for 1-5 Lamps

Alimentatore ON/OFF 60W 500mA IP20
Driver ON/OFF 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.635.500
1 Driver for 1-5 Lamps

Alimentatore DALI2 60W 500mA IP20
Driver DALI2 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.636.500
1 Driver for 1-5 Lamps

Alimentatore CASAMBI 60W 500mA IP20
Driver CASAMBI 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.658.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 23W 500mA IP67
Driver ON/OFF 23W 500mA IP67
L 124 x W 47 x H 26



E.TRA.659.500
1 Driver for 1-3 Lamps

Alimentatore DALI2 23W 500mA IP67
Driver DALI2 23W 500mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 500mA

HUB – READY TO CONNECT SYSTEM CC 500mA



HUB.500.001.CA
1 Hub for 1-5 Lamps

Hub 500mA IP66 CASAMBI con driver 60W IP20
Hub 500mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



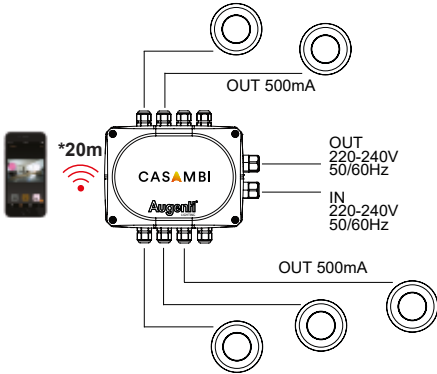
HUB.500.001.DA2
1 Hub for 1-5 Lamps

Hub 500mA IP66 DALI-2 con driver 60W IP20
Hub 500mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.500.001.ND
1 Hub for 1-5 Lamps

Hub 500mA IP66 ON/OFF con driver 60W IP20
Hub 500mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







LUCY

Apparecchi da incasso - Alta resistenza a climi marittimi
Recessed lights - High resistance to maritime climates

DESCRIZIONE DESCRIPTION

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Lucy è la scelta ideale per installazioni in zone costiere o marine. L'anello esterno in acciaio garantisce durata e sostenibilità. Il corpo incassato in policarbonato mantiene intatte le sue proprietà anche in presenza di temperature elevate e agenti atmosferici aggressivi. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Lucy is the ideal choice for installations in coastal or marine areas. The outer steel ring guarantees durability and sustainability. The polycarbonate recessed body keeps its properties intact even in the presence of high temperatures and aggressive atmospheric agents. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Incasso a terra

Ground recessed

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV
GWT750

*Polypropylene (PP) 30% fiber UV stabilized
GWT750*

SCHERMO SCREEN

Vetro extrachiaro temprato 8 mm

Extra clear tempered glass 8 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio sabbiato AISI316L

Sandblasted steel AISI316L

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2







**CONFIG.
CODICE**
CODE
CONFIG.

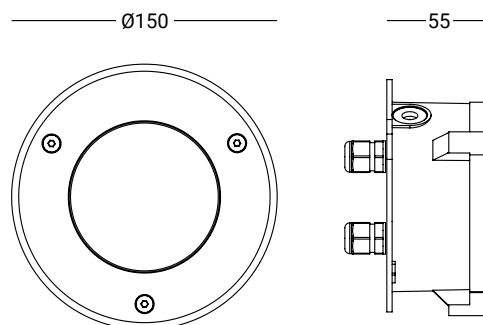
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

5W CON DRIVER REMOTO 24Vdc
5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

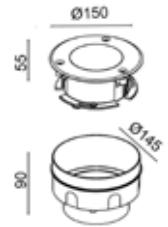
**DRIVER INCORPORATO/
ALIMENTAZIONE DIRETTA**
BUILT-IN DRIVER/DIRECT AC



INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
24VDC
RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
24VDC



REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1061R/▲RRCVO99	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	67	09	>80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI

ACCESSORIES

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
LED DIRECT AC
RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
LED DIRECT AC



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1061R/WRACVO99	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	67	09	>80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
DRIVER INCORPORATO
RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
BUILT-IN DRIVER



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1061R/▲C20NB99	 STRETTO/12° NARROW/12°	5W	530 lm	480 lm	220-240Vac 50/60Hz	II	67	09	>80
1061R/▲C20MB99	 MEDIO/26° MEDIUM/26°	5W	530 lm	470 lm	220-240Vac 50/60Hz	II	67	09	>80
1061R/▲C20WB99	 LARGO/52° WIDE/52°	5W	530 lm	455 lm	220-240Vac 50/60Hz	II	67	09	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI
ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.633

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36



E.TRA.647

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR



E.TRA.581

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30



CLIO

Apparecchi da incasso - Alta resistenza a climi marittimi
Recessed lights - High resistance to maritime climates

DESCRIZIONE DESCRIPTION

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Clio è la scelta ideale per installazioni in zone costiere o marine. L'anello esterno in acciaio garantisce durata e sostenibilità. Il corpo incassato in polycarbonato mantiene intatte le sue proprietà anche in presenza di temperature elevate e agenti atmosferici aggressivi. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Clio is the ideal choice for installations in coastal or marine areas. The outer steel ring guarantees durability and sustainability. The polycarbonate recessed body keeps its properties intact even in the presence of high temperatures and aggressive atmospheric agents. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Incasso a terra

Ground recessed

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV
GWT750

*Polypropylene (PP) 30% fiber UV stabilized
GWT750*

SCHERMO SCREEN

Vetro extrachiaro temprato 8 mm

Extra clear tempered glass 8 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio sabbiato AISI316L

Sandblasted steel AISI316L

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

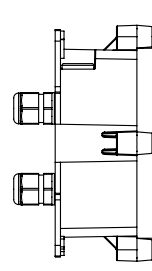
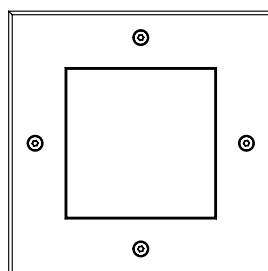
5W CON DRIVER REMOTO 24Vdc
5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

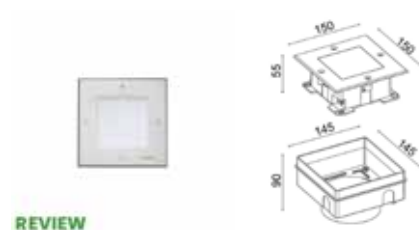
**DRIVER INCORPORATO/
ALIMENTAZIONE DIRETTA**
BUILT-IN DRIVER/DIRECT AC

Ø150

55



INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
24VDC
RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1081R/▲RRCVO99	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	67	09	>80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

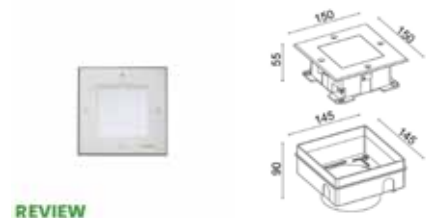
ACCESSORI

ACCESSORIES

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO LED DIRECT AC

RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
LED DIRECT AC



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1081R/WRACVO99	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	67	09	>80

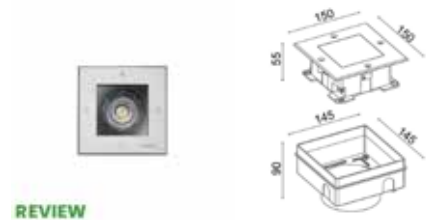
VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO DRIVER INCORPORATO

RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
BUILT-IN DRIVER



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1081R/▲C20NB99	 STRETTO/12° NARROW/12°	5W	530 lm	480 lm	220-240Vac 50/60Hz	II	67	09	>80
1081R/▲C20MB99	 MEDIO/26° MEDIUM/26°	5W	530 lm	470 lm	220-240Vac 50/60Hz	II	67	09	>80
1081R/▲C20WB99	 LARGO/52° WIDE/52°	5W	530 lm	455 lm	220-240Vac 50/60Hz	II	67	09	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI

ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.633

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36



E.TRA.647

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR



E.TRA.581

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30



PLATHO 145

Apparecchi da incasso per illuminazione architettonica
Architectural recessed lights

DESCRIZIONE *DESCRIZIONE*

Apparecchio da incasso a pavimento calpestabile, con una resistenza al carico statico di 500 Kg. Dotato di diverse ottiche per differenti distribuzioni della luce, utili per l'illuminazione radente di facciate e elementi architettonici. A scelta nella versione rotonda o quadrata.

Recessed walkable floor luminaire, with a static load resistance of 500 kg. Equipped with different optics for different light distributions, useful for the grazing lighting of facades and architectural elements. Available in round or square version.

INSTALLAZIONE *INSTALLATION*

Incasso a terra

Ground recessed

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminum

BOX *BOX*

Polipropilene (PP) 30% fibra stabilizzata UV
GWT750

*Polypropylene (PP) 30% fiber UV stabilized
GWT750*

SCHERMO *SCREEN*

Vetro extrachiaro temprato 12 mm

Extra clear tempered glass 12 mm

GUARNIZIONI *SEALS*

EPDM

EPDM

CORNICE *FRAME*

Acciaio sabbiato AISI316L

Sandblasted steel AISI316L

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2





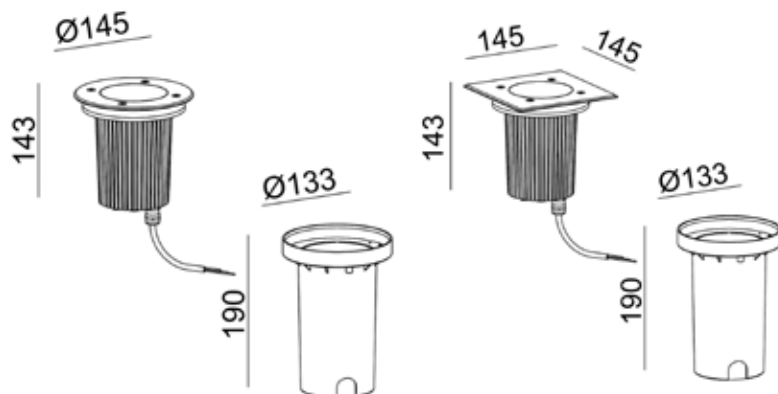


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

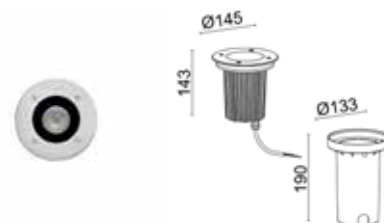


IP 67

IK 10



INCASSO Ø145
DRIVER INCORPORATO
RECESSED Ø145
BUILT-IN DRIVER



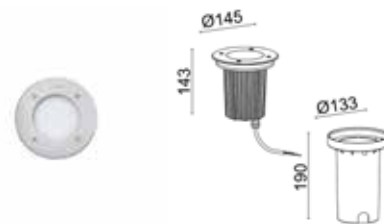
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4150R/▲C0.NB.99	 STRETTO/10° NARROW/10°	8W	860 lm	720 lm	220-240Vac 50/60Hz	I	67	10	>80
4150R/▲C0.MB.99	 MEDIO/26° MEDIUM/26°	8W	860 lm	720 lm	220-240Vac 50/60Hz	I	67	10	>80
4150R/▲C0.WB.99	 LARGO/56° WIDE/56°	8W	860 lm	660 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 12 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 12 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO VETRO OPALE Ø145
DRIVER INCORPORATO
RECESSED OPAL GLASS Ø145
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4150R/▲C0.VO.99	 DIFFUSO >100° DIFFUSED >100°	8W	860 lm	175 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO OPALE TEMPRATO 12 MM - EXTRA CLEAR OPAL TEMPERED GLASS 12 MM

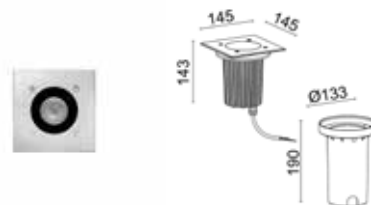
ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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INCASSO L. 145
DRIVER INCORPORATO
RECESSED L. 145
BUILT-IN DRIVER



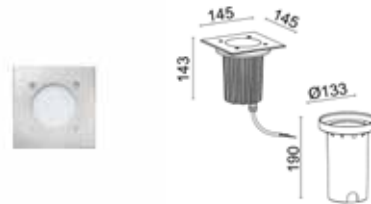
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4151R/▲C0.NB.99	 STRETTO/10° NARROW/10°	8W	860 lm	720 lm	220-240Vac 50/60Hz	I	67	10	>80
4151R/▲C0.MB.99	 MEDIO/26° MEDIUM/26°	8W	860 lm	720 lm	220-240Vac 50/60Hz	I	67	10	>80
4151R/▲C0.WB.99	 LARGO/56° WIDE/56°	8W	860 lm	660 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 12 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 12 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO VETRO OPALE L. 145
DRIVER INCORPORATO
RECESSED OPAL GLASS L. 145
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4151R/▲C0.VO.99	 DIFFUSO >100° DIFFUSED >100°	8W	860 lm	175 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO OPALE TEMPRATO 12 MM - EXTRA CLEAR OPAL TEMPERED GLASS 12 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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PLAIN

Apparecchi da incasso per illuminazione architettonica
Architectural recessed lights

DESCRIZIONE *DESCRIZIONE*

Abbiamo progettato Plain partendo da dei punti chiave imprescindibili: installazione rapida e sicura, elevata dissipazione, protezione anti-condensa, manutenzione semplice e veloce. Gli accorgimenti tecnici del prodotto permettono l'installazione e l'utilizzo di Plain in molteplici progetti ed in totale sicurezza, garantendone praticità, adattabilità e durata nel tempo grazie alla struttura ed ai materiali utilizzati. Inoltre, la miscelazione e la pulizia dei fasci luminosi, ottenuti attraverso un'accurata scelta delle ottiche, conferiscono a Plain gli elementi definitivi per renderlo un prodotto largamente collocabile ed altamente performante. Disponibile anche la versione con ottica orientabile e RGBW.

We designed Plain starting from some essential key points: fast and safe installation, high dissipation, anti-condensation protection, simple and quick maintenance. The technical features of the product allow the installation and use of Plain in multiple projects and in total safety, guaranteeing practicality, adaptability and durability thanks to the structure and materials used. In addition, the mixing and cleaning of the light beams, obtained through a careful choice of optics, give Plain the final elements to make it a widely applicable product and high performance. Also available with adjustable optics and RGBW version.

INSTALLAZIONE *INSTALLATION*

Incasso a terra

Ground recessed

CORPO *BODY*

Corpo illuminante: Alluminio pressofuso
Carter per elettronica: Poliammide

*Lighting body: Die-cast aluminum
Electronics housing: Polyamide*

BOX *BOX*

Polipropilene (PP) 30% fibra stabilizzata UV
GWT750

*Polypropylene (PP) 30% fiber UV stabilized
GWT750*

SCHERMO *SCREEN*

Vetro extrachiaro temprato 15 mm

Extra clear tempered glass 15 mm

GUARNIZIONI *SEALS*

EPDM

EPDM

CORNICE *FRAME*

Acciaio sabbiato AISI316L

Sandblasted steel AISI316L

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2





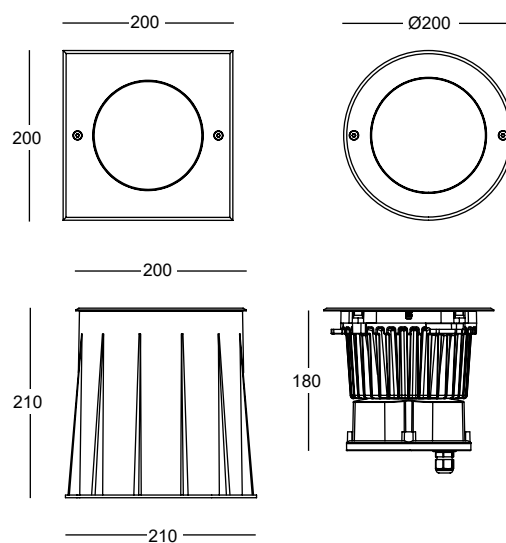


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 67

IK 10



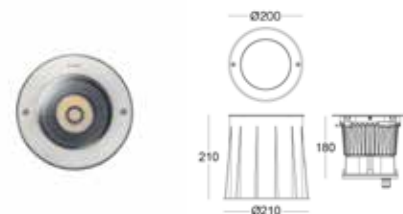
PLAIN

INCASSO Ø200

DRIVER INCORPORATO

RECESSED Ø200

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲C50NB99	STRETTO/15° NARROW/15°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲C50MB99	MEDIO/25° MEDIUM/25°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲C50WB99	LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲C50SW99	MOLTO LARGO/60° SUPER WIDE/60°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

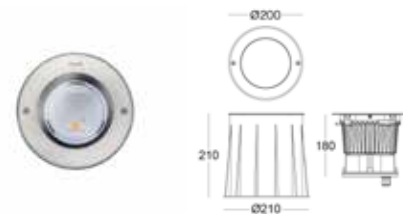
CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO ASIMMETRICO Ø200

DRIVER INCORPORATO

RECESSED ASYMMETRIC Ø200

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲C50AB99	ASIMMETRICO ASYMMETRIC	20W	2700 lm	1850 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

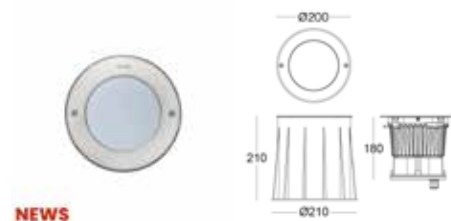
CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO VETRO OPALE Ø200

DRIVER INCORPORATO

RECESSED OPAL GLASS Ø200

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲C35VO99	DIFFUSO/110° DIFFUSED/110°	12W	1500 lm	370 lm	220-240Vac 50/60Hz	II	67	10	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO 15 MM - VO = EXTRA CLEAR OPAL TEMPERED GLASS 15 MM

ON/OFF

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO DALI Ø200
DRIVER INCORPORATO
RECESSED DALI Ø200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲D50NB99	 STRETTO/15° NARROW/15°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲D50MB99	 MEDIO/25° MEDIUM/25°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲D50WB99	 LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲D50SW99	 MOLTO LARGO/60° SUPER WIDE/60°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO DALI ASIMMETRICO Ø200
DRIVER INCORPORATO
RECESSED DALI ASYMMETRIC Ø200
BUILT-IN DRIVER



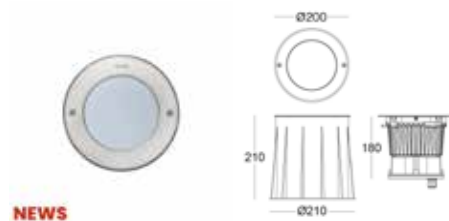
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲D50AB99	 ASIMMETRICO ASYMMETRIC	20W	2700 lm	1850 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO DALI VETRO OPALE Ø200
DRIVER INCORPORATO
RECESSED DALI OPAL GLAS Ø200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲D35VO99	 DIFFUSO/110° DIFFUSED/110°	12W	1500 lm	370 lm	220-240Vac 50/60Hz	II	67	10	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO 15 MM - VO = EXTRA CLEAR OPAL TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI
ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO TRIAC Ø200
DRIVER INCORPORATO
RECESSED TRIAC Ø200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲T50NB99	 STRETTO/15° NARROW/15°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲T50MB99	 MEDIO/25° MEDIUM/25°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲T50WB99	 LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80
3200R/▲T50SW99	 MOLTO LARGO/60° SUPER WIDE/60°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO TRIAC ASIMMETRICO Ø200
DRIVER INCORPORATO
RECESSED TRIAC ASYMMETRIC Ø200
BUILT-IN DRIVER



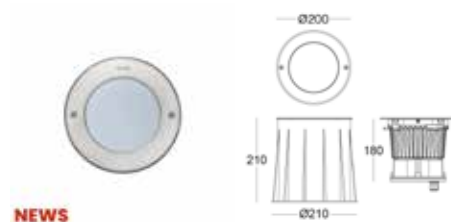
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲T50AB99	 ASIMMETRICO ASYMMETRIC	20W	2700 lm	1850 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO TRIAC VETRO OPALE Ø200
DRIVER INCORPORATO
RECESSED TRIAC OPAL GLAS Ø200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/▲T35VO99	 DIFFUSO/110° DIFFUSED/110°	12W	1500 lm	370 lm	220-240Vac 50/60Hz	II	67	10	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO 15 MM - VO = EXTRA CLEAR OPAL TEMPERED GLASS 15 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI
ACCESSORIES

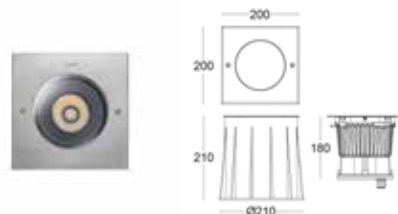
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC

INCASSO L. 200

DRIVER INCORPORATO

RECESSED L. 200

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲C50NB99	 STRETTO/15° NARROW/15°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲C50MB99	 MEDIO/25° MEDIUM/25°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲C50WB99	 LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲C50SW99	 MOLTO LARGO/60° SUPER WIDE/60°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

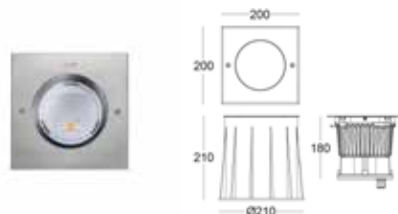
CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO ASIMMETRICO L. 200

DRIVER INCORPORATO

RECESSED ASYMMETRIC L. 200

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲C50AB99	 ASIMMETRICO ASYMMETRIC	20W	2700 lm	1850 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

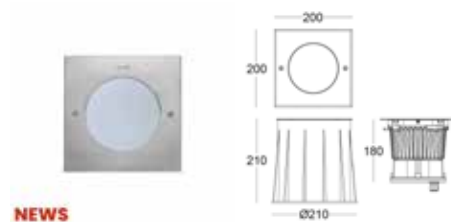
CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO VETRO OPALE L. 200

DRIVER INCORPORATO

RECESSED OPAL GLASS L. 200

BUILT-IN DRIVER



NEWS

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲C35VO99	 DIFFUSO/110° DIFFUSED/110°	12W	1500 lm	370 lm	220-240Vac 50/60Hz	II	67	10	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO 15 MM - VO = EXTRA CLEAR OPAL TEMPERED GLASS 15 MM

ON/OFF

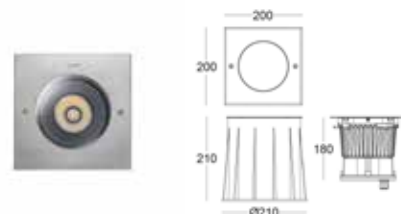
CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO DALI L. 200
DRIVER INCORPORATO
RECESSED DALI L. 200
BUILT-IN DRIVER



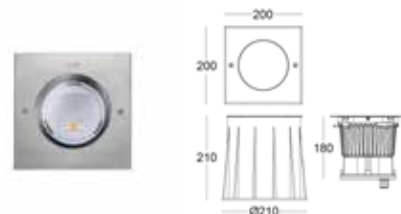
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲D50NB99	STRETTO/15° NARROW/15°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲D50MB99	MEDIO/25° MEDIUM/25°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲D50WB99	LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲D50SW99	MOLTO LARGO/60° SUPER WIDE/60°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO DALI ASIMMETRICO L. 200
DRIVER INCORPORATO
RECESSED DALI ASYMMETRIC L. 200
BUILT-IN DRIVER



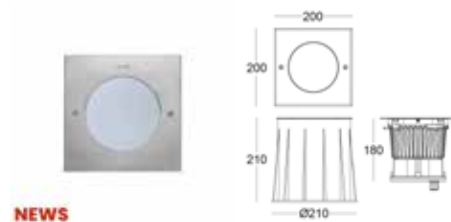
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲D50AB99	ASIMMETRICO ASYMMETRIC	20W	2700 lm	1850 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO DALI VETRO OPALE L. 200
DRIVER INCORPORATO
RECESSED DALI OPAL GLAS L. 200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲D35VO99	DIFFUSO/110° DIFFUSED/110°	12W	1500 lm	370 lm	220-240Vac 50/60Hz	II	67	10	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO 15 MM - VO = EXTRA CLEAR OPAL TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

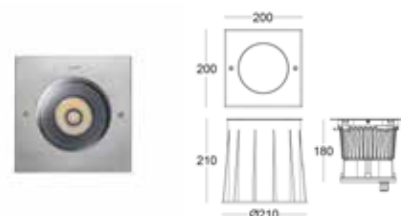
ACCESSORI
ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO TRIAC L. 200

DRIVER INCORPORATO

RECESSED TRIAC L. 200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲T50NB99	 STRETTO/15° NARROW/15°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲T50MB99	 MEDIO/25° MEDIUM/25°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲T50WB99	 LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80
3210R/▲T50SW99	 MOLTO LARGO/60° SUPER WIDE/60°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

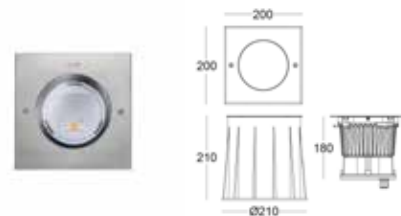
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO TRIAC ASIMMETRICO L. 200

DRIVER INCORPORATO

RECESSED TRIAC ASYMMETRIC L. 200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲T50AB99	 ASIMMETRICO ASYMMETRIC	20W	2700 lm	1850 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

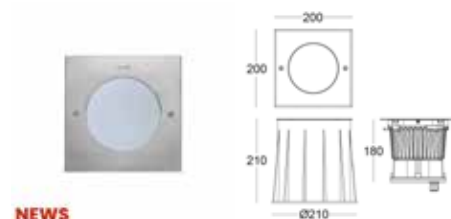
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO TRIAC VETRO OPALE L. 200

DRIVER INCORPORATO

RECESSED TRIAC OPAL GLAS L. 200
BUILT-IN DRIVER



NEWS

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/▲T35VO99	 DIFFUSO/110° DIFFUSED/110°	12W	1500 lm	370 lm	220-240Vac 50/60Hz	II	67	10	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO 15 MM - VO = EXTRA CLEAR OPAL TEMPERED GLASS 15 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC

PLAIN ADJUSTABLE

INCASSO ORIENTABILE Ø200

DRIVER INCORPORATO

ADJUSTABLE RECESSED Ø200

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3201R/▲C45NB99	 ORIENTABILE STRETTO/16° ADJUSTABLE NARROW/16°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲C45MB99	 ORIENTABILE MEDIO/33° ADJUSTABLE MEDIUM/33°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲C45WB99	 ORIENTABILE LARGO/54° ADJUSTABLE WIDE/54°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲C45OB99	 ORIENTABILE OVALE/25°X60° ADJUSTABLE OVAL/25°X60°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

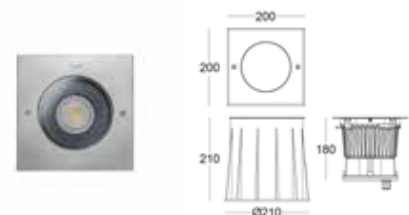
CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO ORIENTABILE L. 200

DRIVER INCORPORATO

ADJUSTABLE RECESSED L. 200

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3211R/▲C45NB99	 ORIENTABILE STRETTO/16° ADJUSTABLE NARROW/16°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲C45MB99	 ORIENTABILE MEDIO/33° ADJUSTABLE MEDIUM/33°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲C45WB99	 ORIENTABILE LARGO/54° ADJUSTABLE WIDE/54°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲C45OB99	 ORIENTABILE OVALE/25°X60° ADJUSTABLE OVAL/25°X60°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO ORIENTABILE DALI Ø200
DRIVER INCORPORATO
ADJUSTABLE RECESSED DALI Ø200
BUILT-IN DRIVER



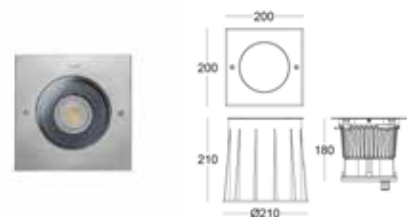
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3201R/▲D45NB99	 ORIENTABILE STRETTO/16° ADJUSTABLE NARROW/16°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲D45MB99	 ORIENTABILE MEDIO/33° ADJUSTABLE MEDIUM/33°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲D45WB99	 ORIENTABILE LARGO/54° ADJUSTABLE WIDE/54°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲D45OB99	 ORIENTABILE OVALE/25°X60° ADJUSTABLE OVAL/25°X60°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO ORIENTABILE DALI L. 200
DRIVER INCORPORATO
ADJUSTABLE RECESSED DALI L. 200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3211R/▲D45NB99	 ORIENTABILE STRETTO/16° ADJUSTABLE NARROW/16°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲D45MB99	 ORIENTABILE MEDIO/33° ADJUSTABLE MEDIUM/33°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲D45WB99	 ORIENTABILE LARGO/54° ADJUSTABLE WIDE/54°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲D45OB99	 ORIENTABILE OVALE/25°X60° ADJUSTABLE OVAL/25°X60°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI
ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO ORIENTABILE TRIAC Ø200
DRIVER INCORPORATO
ADJUSTABLE RECESSED TRIAC Ø200
BUILT-IN DRIVER



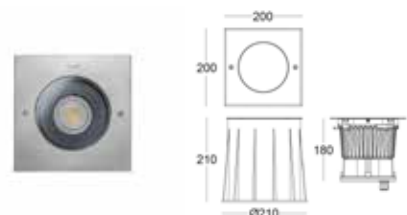
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3201R/▲T45NB99	 ORIENTABILE STRETTO/16° ADJUSTABLE NARROW/16°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲T45MB99	 ORIENTABILE MEDIO/33° ADJUSTABLE MEDIUM/33°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲T45WB99	 ORIENTABILE LARGO/54° ADJUSTABLE WIDE/54°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80
3201R/▲T45OB99	 ORIENTABILE OVALE/25°X60° ADJUSTABLE OVAL/25°X60°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO ORIENTABILE TRIAC L. 200
DRIVER INCORPORATO
ADJUSTABLE RECESSED TRIAC L. 200
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3211R/▲T45NB99	 ORIENTABILE STRETTO/16° ADJUSTABLE NARROW/16°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲T45MB99	 ORIENTABILE MEDIO/33° ADJUSTABLE MEDIUM/33°	18W	2400 lm	1800 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲T45WB99	 ORIENTABILE LARGO/54° ADJUSTABLE WIDE/54°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80
3211R/▲T45OB99	 ORIENTABILE OVALE/25°X60° ADJUSTABLE OVAL/25°X60°	18W	2400 lm	1700 lm	220-240Vac 50/60Hz	II	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC

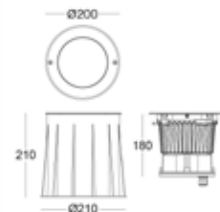


PLAIN RGBW

INCASSO RGBW Ø200

RECESSED RGBW Ø200

RGBW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3200R/RCRCNB99	 STRETTO/15° NARROW/15°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	
3200R/RCRCMB99	 MEDIO/24° MEDIUM/24°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	
3200R/RCRCWB99	 LARGO/35° WIDE/35°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	
3200R/RCRCSW99	 MOLTO LARGO/60° SUPER WIDE/60°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

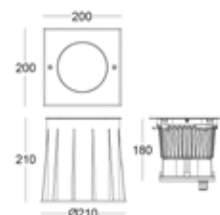
DIMMERABILE - DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO RGBW L. 200

RECESSED RGBW L. 200

RGBW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3210R/RCRCNB99	 STRETTO/15° NARROW/15°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	
3210R/RCRCMB99	 MEDIO/24° MEDIUM/24°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	
3210R/RCRCWB99	 LARGO/35° WIDE/35°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	
3210R/RCRCSW99	 MOLTO LARGO/60° SUPER WIDE/60°	12W with Algorithm	1650 lm	1420 lm	24 Vdc	III	67	10	

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DIMMERABILE - DIMMABLE

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.CNT.001	TASTIERA RGBW 16DMX CH.12-24VDC RGBW CONTROLLER 16DMX CH.12-24VDC
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.CNT.002	TASTIERA RGBW 1024DMX CH. 5-15VDC RGBW CONTROLLER 1024DMX CH. 5-15VDC
E.TRA.579 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
E.TRA.592 1 DRIVER FOR 5-9 LAMPS	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR685P/2V

Connettore IP68 5Poli/2Vie 5 x 2.5 mm²
Connector IP68 5Poles/2Ways 5 x 2.5 mm²
L 109 x Ø 31



MOR685P/3V

Connettore a Y IP68 5Poli/3Vie 5 x 2.5 mm²
Connector Y IP68 5Poles/3Ways 5 x 2.5 mm²
L 140 x W 72 x H 33

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.579

1 Driver for 1-4 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.592

1 Driver for 5-9 Lamps

Alimentatore ON/OFF ELG 240W 24Vdc IP67
Driver ON/OFF ELG 240W 24Vdc IP67
L 244 x W 71 x H 38

CENTRALINE RGBW

RGBW CONTROL UNITS



E.TRA.594

Splitter DMX-RDM 2 Canali
Splitter DMX-RDM 2 Channels
L 88 x W 54 x H 26

CONTROLLER TOUCH

TOUCH CONTROLLER



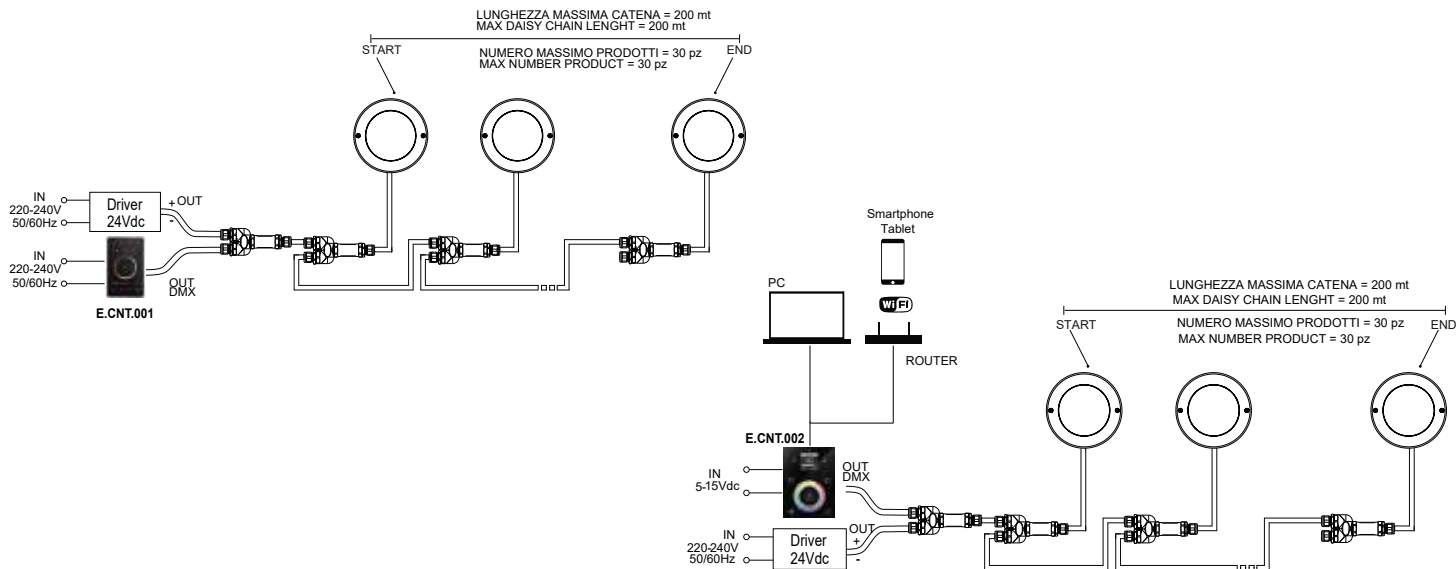
E.CNT.001

Tastiera RGBW 16DMX Ch.12-24Vdc
RGBW Controller 16DMX Ch.12-24Vdc
L 75 x W 29.5 x H 120



E.CNT.002

Tastiera RGBW 1024DMX Ch.5-15Vdc
RGBW Controller 1024DMX Ch.5-15Vdc
L 146 x W 10 x H 106







PLATHO 260

Apparecchi da incasso per illuminazione architettonica
Architectural recessed lights

DESCRIZIONE *DESCRIZIONE*

Apparecchio da incasso a pavimento carrabile, con una resistenza al carico statico di 2000 Kg. Dotato di diverse ottiche per differenti distribuzioni della luce, utili per l'illuminazione radente di facciate e elementi architettonici. A scelta nella versione rotonda o quadrata.

Recessed driveover floor luminaire, with a static load resistance of 2000 kg. Equipped with different optics for different light distributions, useful for the grazing lighting of facades and architectural elements. Available in round or square version.

INSTALLAZIONE *INSTALLATION*

Incasso a terra

Ground recessed

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminum

BOX *BOX*

Polipropilene (PP) 30% fibra stabilizzata UV
GWT750

*Polypropylene (PP) 30% fiber UV stabilized
GWT750*

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato
12 mm

*Extra clear transparent tempered glass
12 mm*

GUARNIZIONI *SEALS*

EPDM

EPDM

CORNICE *FRAME*

Acciaio sabbiato AISI316L

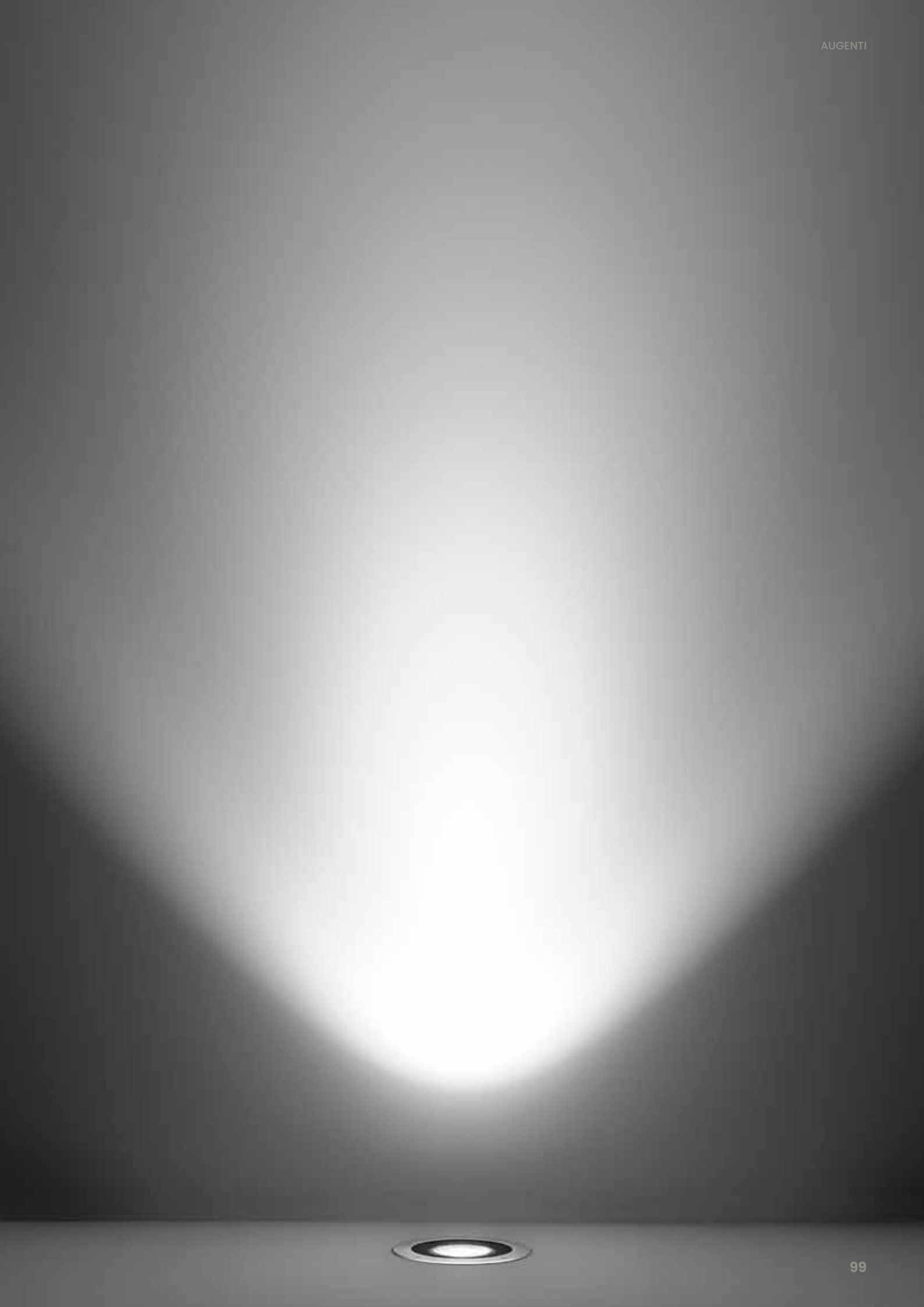
Sandblasted steel AISI316L

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2





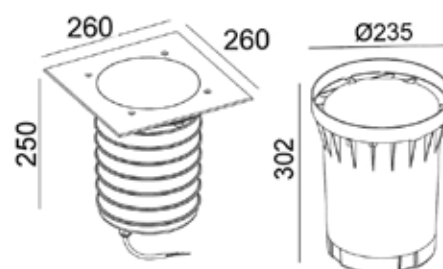
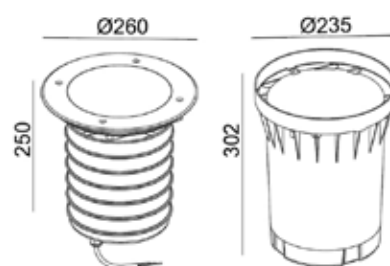


CONFIG.
CODICE
CODE
CONFIG.

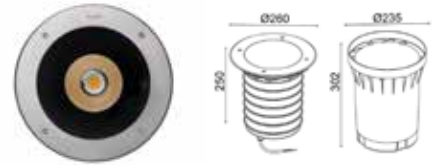
▲ → **W=3000K**
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



INCASSO Ø260
DRIVER INCORPORATO
RECESSED Ø260
BUILT-IN DRIVER



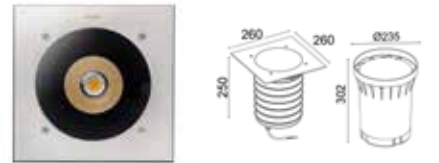
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4460R/▲C90NB.99	 STRETTO/14° NARROW/14°	34W	4850 lm	3817 lm	220-240Vac 50/60Hz	I	67	10	>80
4460R/▲C90MB.99	 MEDIO/32° MEDIUM/32°	34W	4850 lm	3817 lm	220-240Vac 50/60Hz	I	67	10	>80
4460R/▲C90WB.99	 LARGO/44° WIDE/44°	34W	4850 lm	3817 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO L. 260
DRIVER INCORPORATO
RECESSED L. 260
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4461R/▲C90NB.99	 STRETTO/14° NARROW/14°	34W	4850 lm	3187 lm	220-240Vac 50/60Hz	I	67	10	>80
4461R/▲C90MB.99	 MEDIO/32° MEDIUM/32°	34W	4850 lm	3187 lm	220-240Vac 50/60Hz	I	67	10	>80
4461R/▲C90WB.99	 LARGO/44° WIDE/44°	34W	4850 lm	3187 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

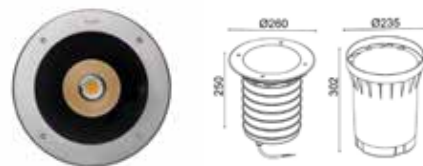
ON/OFF

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO DALI Ø260
DRIVER INCORPORATO
RECESSED DALI Ø260
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4460R/▲D90NB.99	 STRETTO/14° NARROW/14°	34W	4850 lm	3817 lm	220-240Vac 50/60Hz	I	67	10	>80
4460R/▲D90MB.99	 MEDIO/32° MEDIUM/32°	34W	4850 lm	3817 lm	220-240Vac 50/60Hz	I	67	10	>80
4460R/▲D90WB.99	 LARGO/44° WIDE/44°	34W	4850 lm	3817 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO DALI L. 260
DRIVER INCORPORATO
RECESSED DALI L. 260
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4461R/▲D90NB.99	 STRETTO/14° NARROW/14°	34W	4850 lm	3187 lm	220-240Vac 50/60Hz	I	67	10	>80
4461R/▲D90MB.99	 MEDIO/32° MEDIUM/32°	34W	4850 lm	3187 lm	220-240Vac 50/60Hz	I	67	10	>80
4461R/▲D90WB.99	 LARGO/44° WIDE/44°	34W	4850 lm	3187 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI
ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO Ø260 LED ARRAY
DRIVER INCORPORATO
RECESSED Ø260 LED ARRAY
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4460R/▲R60NB.99	STRETTO/20° NARROW/20°	28W	3710 lm	2671 lm	220-240Vac 50/60Hz	I	67	10	>80
4460R/▲R60MB.99	MEDIO/32° MEDIUM/32°	28W	3710 lm	2671 lm	220-240Vac 50/60Hz	I	67	10	>80
4460R/▲R60WB.99	LARGO/50° WIDE/50°	28W	3710 lm	2671 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO L. 260 LED ARRAY
DRIVER INCORPORATO
RECESSED L. 260 LED ARRAY
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4461R/▲R60NB.99	STRETTO/20° NARROW/20°	28W	3710 lm	2671 lm	220-240Vac 50/60Hz	I	67	10	>80
4461R/▲R60MB.99	MEDIO/32° MEDIUM/32°	28W	3710 lm	2671 lm	220-240Vac 50/60Hz	I	67	10	>80
4461R/▲R60WB.99	LARGO/50° WIDE/50°	28W	3710 lm	2671 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO Ø260 LED ARRAY ASIMMETRICO
DRIVER INCORPORATO
RECESSED Ø260 LED ARRAY ASYMMETRIC
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4460R/WR60AB.99	 ASIMMETRICO ASYMMETRIC	28W	3540 lm	1697 lm	220-240Vac 50/60Hz	I	67	10	>80
4460R/NR60AB.99	 ASIMMETRICO ASYMMETRIC	28W	3670 lm	1795 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

CARRABILE 2000 KG - DRIVEWAY 2000 KG

INCASSO L. 260 LED ARRAY ASIMMETRICO
DRIVER INCORPORATO
RECESSED L. 260 LED ARRAY ASYMMETRIC
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4461R/WR60AB.99	 ASIMMETRICO ASYMMETRIC	28W	3540 lm	1697 lm	220-240Vac 50/60Hz	I	67	10	>80
4461R/NR60AB.99	 ASIMMETRICO ASYMMETRIC	28W	3670 lm	1795 lm	220-240Vac 50/60Hz	I	67	10	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 15 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 15 MM

ON/OFF

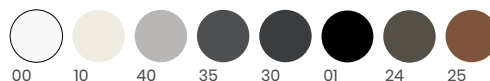
CARRABILE 2000 KG - DRIVEWAY 2000 KG

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		





MATRIX MINI

Apparecchi da incasso per illuminazione lineare
Linear recessed lights

DESCRIZIONE DESCRIZIONE

Apparecchio da incasso a pavimento lineare. Le diverse lunghezze e le molteplici ottiche consentono una vasta gamma di possibilità di progettazione. Questa versione di Matrix è particolarmente adatta all'illuminazione radente su facciate di edifici, per risaltarne la consistenza materica, o per accentuare i dettagli architettonici di un edificio.

Recessed linear floor luminaire. The different lengths and multiple optics allow a wide range of design possibilities. This version of Matrix is particularly suitable for shimmering lighting on building facades, to highlight the textural consistency, or to accentuate architectural details of a building.

INSTALLAZIONE INSTALLATION

Incasso a terra

Ground recessed

CORPO BODY

Alluminio estruso

Extruded aluminum

BOX BOX

Lamiera di acciaio inox AISI430F

Stainless steel sheet AISI430F

SCHERMO SCREEN

Vetro extrachiaro temprato 4 mm

Extra clear tempered glass 4 mm

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder



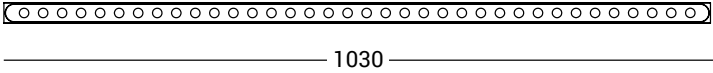
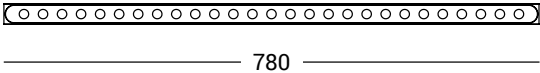
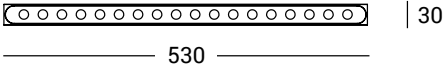
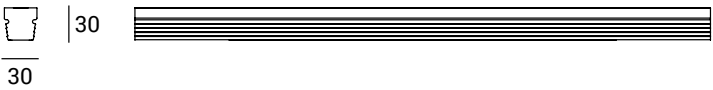


CONFIG.
CODICE
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

VERSIONE IN
TENSIONE
CONSTANT
VOLTAGE

8W-16W CON DRIVER REMOTO 24Vdc
8W-16W REMOTE DRIVER 24Vdc



IP 67

IK 08

CE

HUB
SYSTEM

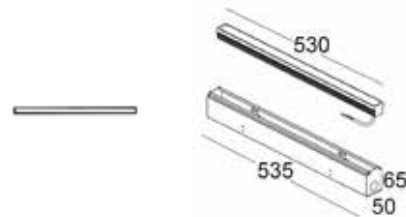
INCASSO LINEARE CON LENTI L. 530**24VDC***LINEAR RECESSED WITH LENS L. 530***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2811R/▲PRCNB	 STRETTO/20° NARROW/20°	8W	900 lm	785 lm	24Vdc	III	67	08	>80
2811R/▲PRCWB	 LARGO/45° WIDE/45°	8W	900 lm	785 lm	24Vdc	III	67	08	>80
2811R/▲PRCOB	 OVALE/20°X40° OVAL/20°X40°	8W	900 lm	785 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 4 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE EMISSIONE DIFFUSA L. 530**24VDC***LINEAR RECESSED DIFFUSE EMISSION L. 530***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2811R/▲RRCVS	 DIFFUSO DIFFUSED	8W	1130 lm	280 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO OPALE TEMPRATO 4 MM - EXTRA CLEAR OPAL TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI*ACCESSORIES*

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 3-10 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.633 1 DRIVER FOR 1-10 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67	HUB.24V.001.CA 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.577 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO LINEARE CON LENTI L. 780

24VDC

LINEAR RECESSED WITH LENS L. 780

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2812R/▲PRCNB	 STRETTO/20° NARROW/20°	12W	1350 lm	1180 lm	24Vdc	III	67	08	>80
2812R/▲PRCWB	 LARGO/45° WIDE/45°	12W	1350 lm	1180 lm	24Vdc	III	67	08	>80
2812R/▲PRCOB	 OVALE/20°X40° OVAL/20°X40°	12W	1350 lm	1180 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 4 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

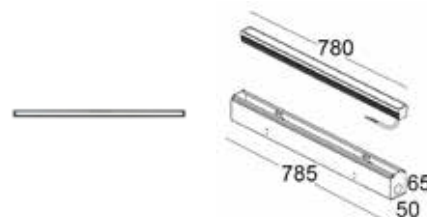
CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE EMISSIONE DIFFUSA L. 780

24VDC

LINEAR RECESSED DIFFUSE EMISSION L. 780

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2812R/▲RRCVS	 DIFFUSO DIFFUSED	12W	1700 lm	420 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO OPALE TEMPRATO 4 MM - EXTRA CLEAR OPAL TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

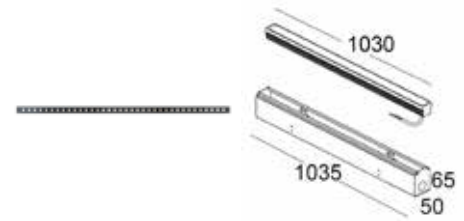
CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 2-7 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.632 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.633 1 DRIVER FOR 1-7 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67	HUB.24V.001.CA 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.577 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO LINEARE CON LENTI L. 1030
24VDC
LINEAR RECESSED WITH LENS L. 1030
24VDC



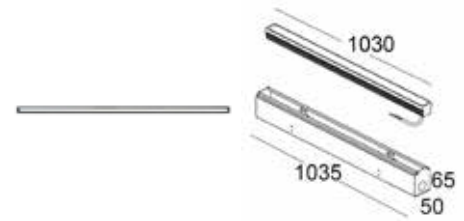
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2813R/▲PRCNB	 STRETTO/20° NARROW/20°	16W	1800 lm	1574 lm	24Vdc	III	67	08	>80
2813R/▲PRCWB	 LARGO/45° WIDE/45°	16W	1800 lm	1574 lm	24Vdc	III	67	08	>80
2813R/▲PRCOB	 OVALE/20°X40° OVAL/20°X40°	16W	1800 lm	1574 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 4 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE EMISSIONE DIFFUSA L. 1030
24VDC
LINEAR RECESSED DIFFUSE EMISSION L. 1030
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2813R/▲RRCVS	 DIFFUSO DIFFUSED	16W	2260 lm	560 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO OPALE TEMPRATO 4 MM - EXTRA CLEAR OPAL TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 2-5 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-4 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.632 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-4 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.633 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67	HUB.24V.001.CA 1 HUB FOR 1-4 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.577 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS

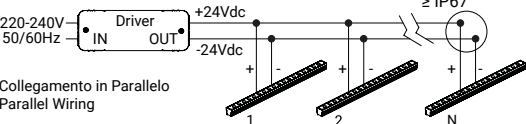


MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

Cod. 2811R - 1 Driver for 1-2 Lamps
Cod. 2812R - 1 Driver for 1 Lamp
Cod. 2813R - 1 Driver for 1 Lamp

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

Cod. 2811R - 1 Driver for 3-10 Lamps
Cod. 2812R - 1 Driver for 2-7 Lamps
Cod. 2813R - 1 Driver for 2-5 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

Cod. 2811R - 1 Driver for 1 Lamp
Cod. 2812R - 1 Driver for 1 Lamp
Cod. 2813R - 1 Driver for 1 Lamp

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

Cod. 2811R - 1 Driver for 1-8 Lamps
Cod. 2812R - 1 Driver for 1-5 Lamps
Cod. 2813R - 1 Driver for 1-4 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22



E.TRA.633

Cod. 2811R - 1 Driver for 1-10 Lamps
Cod. 2812R - 1 Driver for 1-7 Lamps
Cod. 2813R - 1 Driver for 1-5 Lamps

Alimentatore DALI 100W 24Vdc IP67
Driver DALI 100W 24Vdc IP67
L 175 x W 63 x H 36

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

Cod. 2811R - 1 Driver for 1-8 Lamps
Cod. 2812R - 1 Driver for 1-5 Lamps
Cod. 2813R - 1 Driver for 1-4 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



HUB.24V.001.DA2

Cod. 2811R - 1 Driver for 1-8 Lamps
Cod. 2812R - 1 Driver for 1-5 Lamps
Cod. 2813R - 1 Driver for 1-4 Lamps

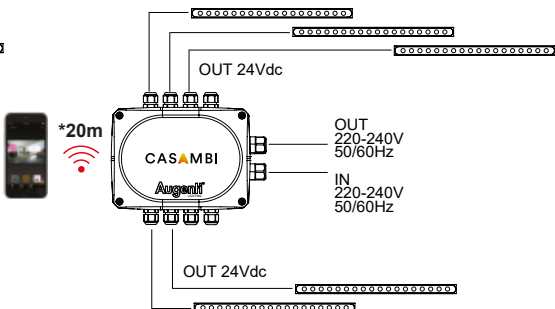
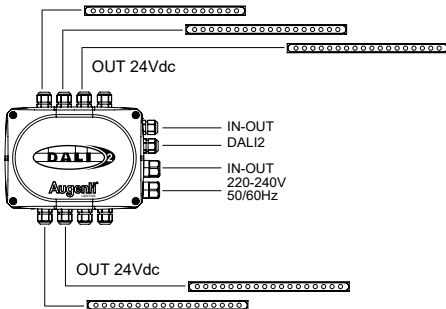
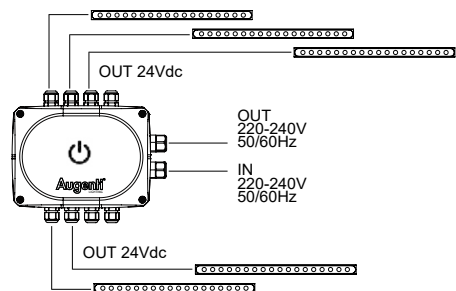
Hub 70W 24Vdc IP66 DALI-2
Hub 70W 24Vdc IP66 DALI-2
L 235 x W 200 x H 92



HUB.24V.001.CA

Cod. 2811R - 1 Driver for 1-8 Lamps
Cod. 2812R - 1 Driver for 1-5 Lamps
Cod. 2813R - 1 Driver for 1-4 Lamps

Hub 70W 24Vdc IP66 CASAMBI
Hub 70W 24Vdc IP66 CASAMBI
L 235 x W 200 x H 92







MATRIX

Apparecchi da incasso per illuminazione lineare
Linear recessed lights

DESCRIZIONE DESCRIPTION

Apparecchio da incasso a pavimento lineare. Le diverse lunghezze e le molteplici ottiche consentono una vasta gamma di possibilità di progettazione. Questa versione di Matrix è particolarmente adatta all'illuminazione radente su facciate di edifici, per risaltarne la consistenza materica, o per accentuare i dettagli architettonici di un edificio. Disponibile anche la versione RGBW.

Recessed linear floor luminaire. The different lengths and multiple optics allow a wide range of design possibilities. This version of Matrix is particularly suitable for shimmering lighting on building facades, to highlight the textural consistency, or to accentuate architectural details of a building. Also available RGBW version.

INSTALLAZIONE INSTALLATION

Incasso a terra

Ground recessed

CORPO BODY

Alluminio estruso

Extruded aluminum

BOX BOX

Lamiera di acciaio inox AISI430F

Stainless steel sheet AISI430F

SCHERMO SCREEN

Vetro extrachiario temprato 8 mm

Extra clear tempered glass 8 mm

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2



RGBW



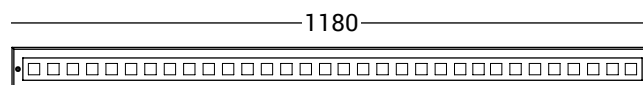
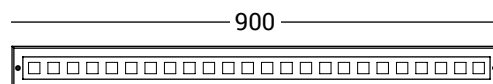
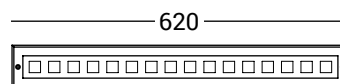
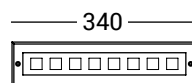
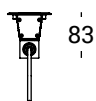
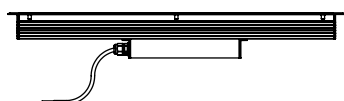


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 67

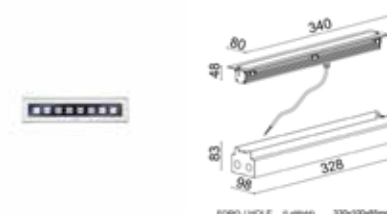
IK 09



MATRIX RECESSED

INCASSO LINEARE CON LENTI L. 340

LINEAR RECESSED WITH LENS L. 340



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800R/▲P50.NB99	 STRETTO/12° NARROW/12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲P50.MB99	 MEDIO/28° MEDIUM/28°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲P50.WB99	 LARGO/50° WIDE/50°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲P50.OB99	 OVALE/42°X12° OVAL/42°X12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲P50.AB99	 ASIMMETRICO ASYMMETRIC	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80

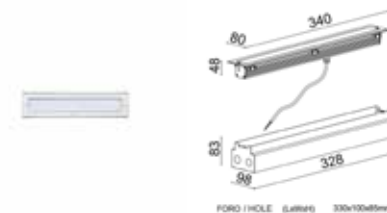
VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE EMISSIONE DIFFUSA L. 340

LINEAR RECESSED DIFFUSE EMISSION L. 340



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800R/▲R50VS.99	 DIFFUSO DIFFUSED	8W	870 lm	339 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

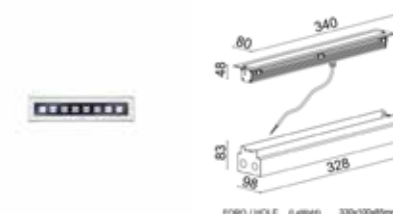
ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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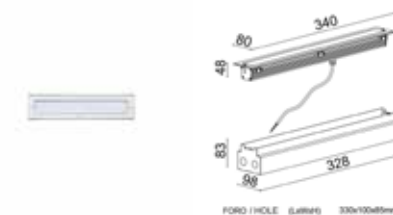
INCASSO LINEARE DALI CON LENTI L. 340**LINEAR RECESSED DALI WITH LENS L. 340**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800R/▲D50.NB99	 STRETTO/12° NARROW/12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲D50.MB99	 MEDIO/28° MEDIUM/28°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲D50.WB99	 LARGO/50° WIDE/50°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲D50.OB99	 OVALE/42°X12° OVAL/42°X12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80
2800R/▲D50.AB99	 ASIMMETRICO ASYMMETRIC	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE DALI EMISSIONE DIFFUSA L. 340**LINEAR RECESSED DALI DIFFUSE EMISSION L. 340**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800R/▲D50VS.99	 DIFFUSO DIFFUSED	8W	870 lm	339 lm	220-240Vac 50/60Hz	I	67	09	80

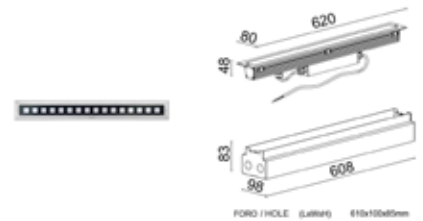
VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI**ACCESSORIES**

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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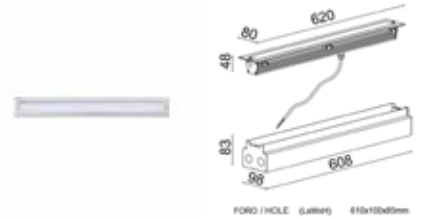
INCASSO LINEARE CON LENTI L. 620**LINEAR RECESSED WITH LENS L. 620**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801R/▲P50.NB99	 STRETTO/12° NARROW/12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲P50.MB99	 MEDIO/28° MEDIUM/28°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲P50.WB99	 LARGO/50° WIDE/50°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲P50.OB99	 OVALE/42°X12° OVAL/42°X12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲P50.AB99	 ASIMMETRICO ASYMMETRIC	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE EMISSIONE DIFFUSA L. 620**LINEAR RECESSED DIFFUSE EMISSION L. 620**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801R/▲R50VS.99	 DIFFUSO DIFFUSED	13W	1740 lm	678 lm	220-240Vac 50/60Hz	I	67	09	80

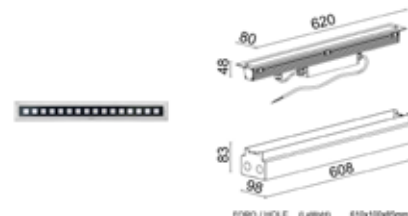
VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

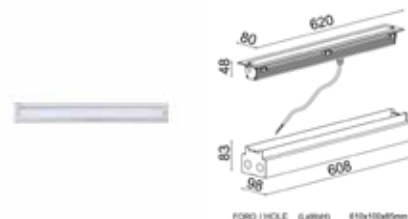
INCASSO LINEARE DALI CON LENTI L. 620**LINEAR RECESSED DALI WITH LENS L. 620**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801R/▲D50.NB99	 STRETTO/12° NARROW/12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲D50.MB99	 MEDIO/28° MEDIUM/28°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲D50.WB99	 LARGO/50° WIDE/50°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲D50.OB99	 OVALE/42°X12° OVAL/42°X12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80
2801R/▲D50.AB99	 ASIMMETRICO ASYMMETRIC	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE DALI EMISSIONE DIFFUSA L. 620**LINEAR RECESSED DALI DIFFUSE EMISSION L. 620**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801R/▲D50VS.99	 DIFFUSO DIFFUSED	13W	1740 lm	678 lm	220-240Vac 50/60Hz	I	67	09	80

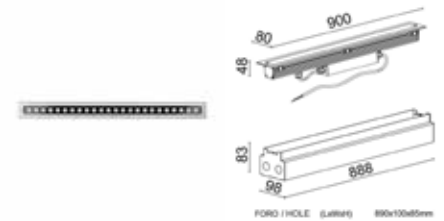
VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI**ACCESSORIES**

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

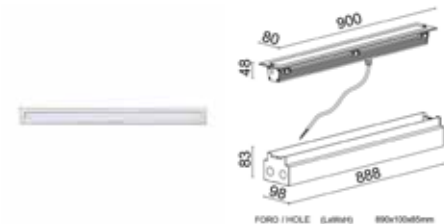
INCASSO LINEARE CON LENTI L. 900**LINEAR RECESSED WITH LENS L. 900**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802R/▲P50.NB99	 STRETTO/12° NARROW/12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲P50.MB99	 MEDIO/28° MEDIUM/28°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲P50.WB99	 LARGO/50° WIDE/50°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲P50.OB99	 OVALE/42°X12° OVAL/42°X12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲P50.AB99	 ASIMMETRICO ASYMMETRIC	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE EMISSIONE DIFFUSA L. 900**LINEAR RECESSED DIFFUSE EMISSION L. 900**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802R/▲R50VS.99	 DIFFUSO DIFFUSED	19W	2610 lm	1020 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

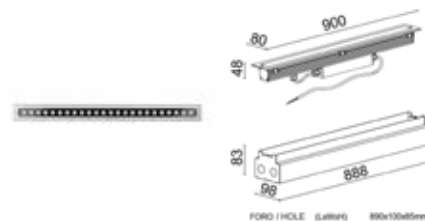
CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

INCASSO LINEARE DALI CON LENTI L. 900

LINEAR RECESSED DALI WITH LENS L. 900



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802R/▲D50.NB99	 STRETTO/12° NARROW/12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲D50.MB99	 MEDIO/28° MEDIUM/28°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲D50.WB99	 LARGO/50° WIDE/50°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲D50.OB99	 OVALE/42°X12° OVAL/42°X12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80
2802R/▲D50.AB99	 ASIMMETRICO ASYMMETRIC	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	09	80

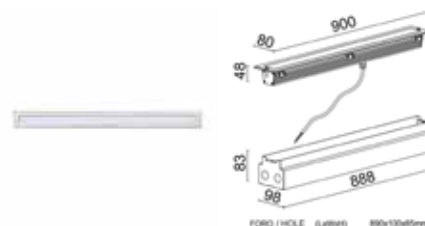
VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE DALI EMISSIONE DIFFUSA L. 900

LINEAR RECESSED DALI DIFFUSE EMISSION L. 900



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802R/▲D50VS.99	 DIFFUSO DIFFUSED	19W	2610 lm	1020 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

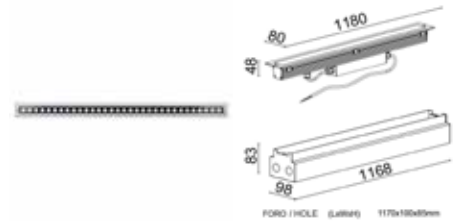
DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

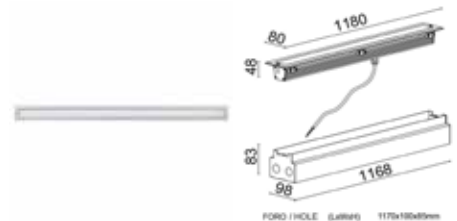
INCASSO LINEARE CON LENTI L. 1180**LINEAR RECESSED WITH LENS L. 1180**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803R/▲P50.NB99	 STRETTO/12° NARROW/12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲P50.MB99	 MEDIO/28° MEDIUM/28°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲P50.WB99	 LARGO/50° WIDE/50°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲P50.OB99	 OVALE/42°X12° OVAL/42°X12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲P50.AB99	 ASIMMETRICO ASYMMETRIC	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE EMISSIONE DIFFUSA L. 1180**LINEAR RECESSED DIFFUSE EMISSION L. 1180**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803R/▲R50VS.99	 DIFFUSO DIFFUSED	26W	3480 lm	1355 lm	220-240Vac 50/60Hz	I	67	09	80

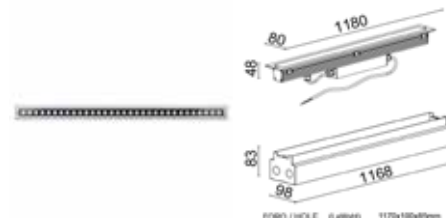
VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

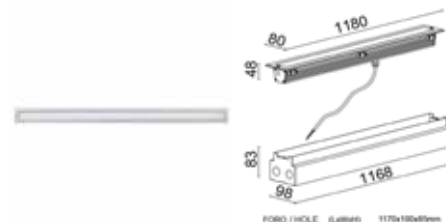
INCASSO LINEARE DALI CON LENTI L. 1180**LINEAR RECESSED DALI WITH LENS L. 1180**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803R/▲D50.NB99	 STRETTO/12° NARROW/12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲D50.MB99	 MEDIO/28° MEDIUM/28°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲D50.WB99	 LARGO/50° WIDE/50°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲D50.OB99	 OVALE/42°X12° OVAL/42°X12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80
2803R/▲D50.AB99	 ASIMMETRICO ASYMMETRIC	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE DALI EMISSIONE DIFFUSA L. 1180**LINEAR RECESSED DALI DIFFUSE EMISSION L. 1180**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803R/▲D50VS.99	 DIFFUSO DIFFUSED	26W	3480 lm	1355 lm	220-240Vac 50/60Hz	I	67	09	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI**ACCESSORIES**

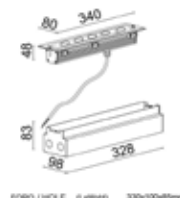
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

MATRIX RECESSED RGBW

INCASSO LINEARE RGBW L. 340

LINEAR RECESSED RGBW L. 340

RGBW



FORO / HOLE (LxH) 83x105x5mm

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800R/RCRC.MB99	MEDIO/24° MEDIUM/24°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	09	RGBW
2800R/RCRC.O499	OVALE/40°X20° OVAL/40°X20°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	09	RGBW
2800R/RCRC.WB99	LARGO/35° WIDE/35°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	09	RGBW
2800R/RCRC.SW99	MOLTO LARGO/54° SUPER WIDE/54°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	09	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

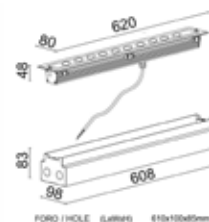
DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE RGBW L. 620

LINEAR RECESSED RGBW L. 620

RGBW



FORO / HOLE (LxH) 83x105x5mm

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801R/RCRC.MB99	MEDIO/24° MEDIUM/24°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	09	RGBW
2801R/RCRC.O499	OVALE/40°X20° OVAL/40°X20°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	09	RGBW
2801R/RCRC.WB99	LARGO/35° WIDE/35°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	09	RGBW
2801R/RCRC.SW99	MOLTO LARGO/54° SUPER WIDE/54°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	09	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

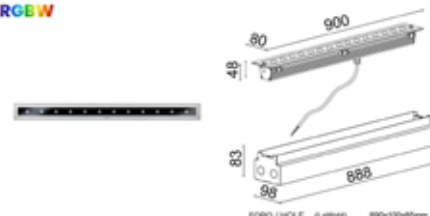
ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.CNT.001	TASTIERA RGBW 16DMX CH.12-24VDC RGBW CONTROLLER 16DMX CH.12-24VDC
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.CNT.002	TASTIERA RGBW 1024DMX CH. 5-15VDC RGBW CONTROLLER 1024DMX CH. 5-15VDC
E.TRA.579	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
E.TRA.592	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67		

INCASSO LINEARE RGBW L. 900**LINEAR RECESSED RGBW L. 900**

RGBW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802R/RCRC.MB99	MEDIO/24° MEDIUM/24°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	09	RGBW
2802R/RCRC.O499	OVALE/40°X20° OVAL/40°X20°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	09	RGBW
2802R/RCRC.WB99	LARGO/35° WIDE/35°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	09	RGBW
2802R/RCRC.SW99	MOLTO LARGO/54° SUPER WIDE/54°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	09	RGBW

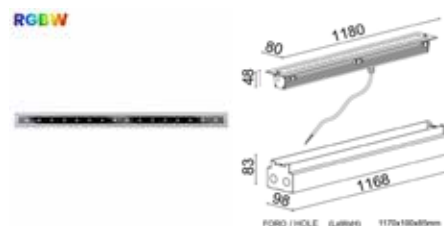
VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

INCASSO LINEARE RGBW L. 1180**LINEAR RECESSED RGBW L. 1180**

RGBW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803R/RCRC.MB99	MEDIO/24° MEDIUM/24°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	09	RGBW
2803R/RCRC.O499	OVALE/40°X20° OVAL/40°X20°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	09	RGBW
2803R/RCRC.WB99	LARGO/35° WIDE/35°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	09	RGBW
2803R/RCRC.SW99	MOLTO LARGO/54° SUPER WIDE/54°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	09	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

CALPESTATBILE 500 KG - WALKABLE 500KG

ACCESSORI**ACCESSORIES**

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.CNT.001	TASTIERA RGBW 16DMX CH. 12-24VDC RGBW CONTROLLER 16DMX CH. 12-24VDC
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.CNT.002	TASTIERA RGBW 1024DMX CH. 5-15VDC RGBW CONTROLLER 1024DMX CH. 5-15VDC
E.TRA.579	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
E.TRA.592	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR685P/2V

Connettore IP68 5Poli/2Vie 5 x 2.5 mm²
Connector IP68 5Poles/2Ways 5 x 2.5 mm²
 L 109 x Ø 31



MOR685P/3V

Connettore a Y IP68 5Poli/3Vie 5 x 2.5 mm²
Connector Y IP68 5Poles/3Ways 5 x 2.5 mm²
 L 140 x W 72 x H 33

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.579

Cod. 2800R - 1 Driver for 1-4 Lamps
 Cod. 2801R - 1 Driver for 1-2 Lamps
 Cod. 2802R - 1 Driver for 1 Lamp
 Cod. 2803R - 1 Driver for 1 Lamp

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.592

Cod. 2800R - 1 Driver for 5-9 Lamps
 Cod. 2801R - 1 Driver for 3-5 Lamps
 Cod. 2802R - 1 Driver for 2-3 Lamps
 Cod. 2803R - 1 Driver for 1 Lamps

Alimentatore ON/OFF ELG 240W 24Vdc IP67
Driver ON/OFF ELG 240W 24Vdc IP67
 L 244 x W 71 x H 38

CENTRALINE RGBW

RGBW CONTROL UNITS



E.TRA.594

Splitter DMX-RDM 2 Canali
Splitter DMX-RDM 2 Channels
 L 88 x W 54 x H 26

CONTROLLER TOUCH

TOUCH CONTROLLER



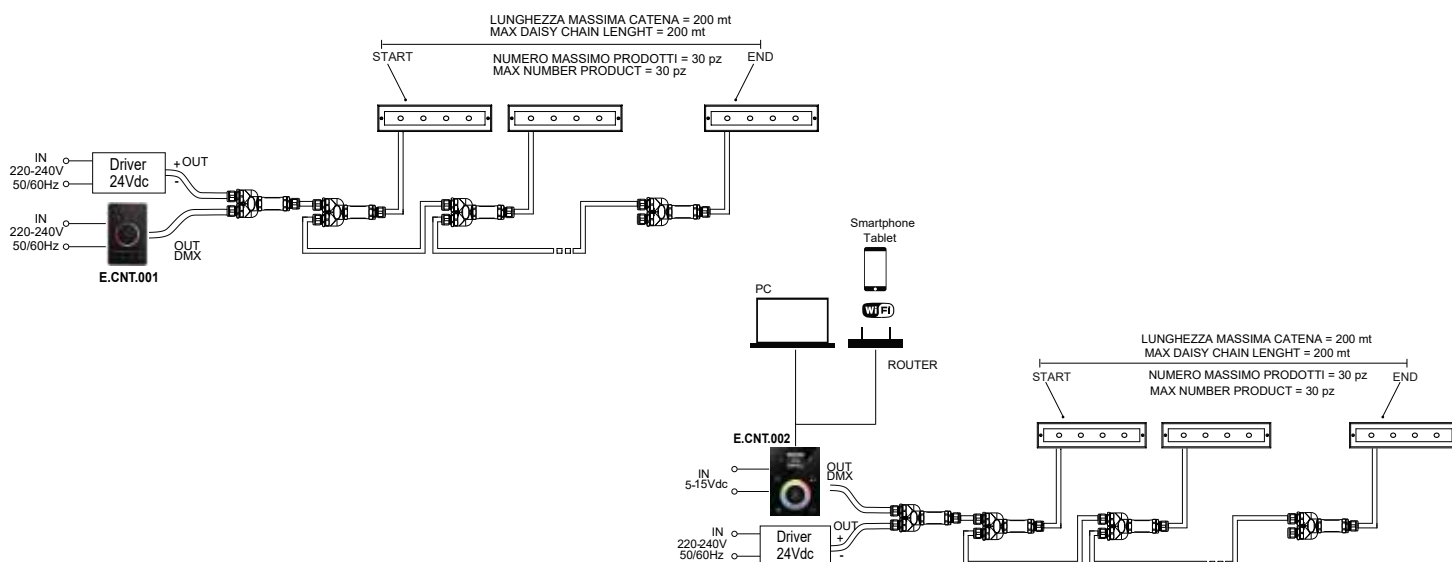
E.CNT.001

Tastiera RGBW 16DMX Ch. 12-24Vdc
RGBW Controller 16DMX Ch. 12-24Vdc
 L 75 x W 29.5 x H 120



E.CNT.002

Tastiera RGBW 1024DMX Ch. 5-15Vdc
RGBW Controller 1024DMX Ch. 5-15Vdc
 L 146 x W 10 x H 106



2 PROIETTORI

I proiettori sono disponibili in diverse dimensioni e potenze. La loro installazione è flessibile e consentono una grande varietà di applicazioni. Questi apparecchi sono ideali per evidenziare elementi architettonici, facciate, giardini o sculture, creando giochi di luce che catturano l'attenzione e valorizzano ogni dettaglio. L'ampia gamma di angoli di illuminazione permette di creare atmosfere suggestive e dinamiche.

Floodlights are available in different sizes and powers. Their installation is flexible and allows a wide variety of applications. These luminaires are ideal for highlighting architectural elements, facades, gardens or sculptures, creating light games that capture the attention and enhance every detail. The wide range of lighting angles allows you to create evocative and dynamic atmospheres.





BLOOM MINI

Proiettore orientabile mini
Mini adjustable floodlight

DESCRIZIONE *DESCRIZIONE*

La forma minimale ed il diametro di soli 35mm conferiscono alla serie Bloom Mini larga adattabilità ad ogni progetto. Le misure ridotte garantiscono totale flessibilità, permettendo l'integrazione di Bloom Mini in molteplici contesti. La sua versatilità può essere contestualizzata in giardini, per l'illuminazione di piante, siepi, aree fiorite o per valorizzare elementi architettonici, poiché la Luce è l'elemento fondamentale per una corretta percezione degli oggetti, degli spazi, delle emozioni.

The minimal shape and the diameter of only 35mm gives the Bloom Mini series wide adaptability to any project. The reduced sizes guarantee total flexibility, allowing the integration of Bloom Mini in multiple contexts. Its versatility can be contextualized in gardens, for the lighting of plants, hedges, flowered areas or to enhance architectural elements, since Light is the fundamental element for a correct perception of objects, spaces and emotions.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio da tornitura Serie 6000 anticorrosivo, per maggiore resistenza alla corrosione

Anticorrosive turning aluminum 6000 Series, for greater corrosion resistance

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





**FASCIO
STRETTO 14°**

NARROW
BEAM 14°

5000W/NRRCNB

WATTAGGIO / WATTAGE **2W**

ALTEZZA INSTALLAZIONE /
INSTALLATION HEIGHT **4M**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
MEDIO 30°**

MEDIUM
BEAM 30°

5000W/NRRCMB

WATTAGGIO / WATTAGE **2W**

ALTEZZA INSTALLAZIONE /
INSTALLATION HEIGHT **4M**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
LARGO 40°**

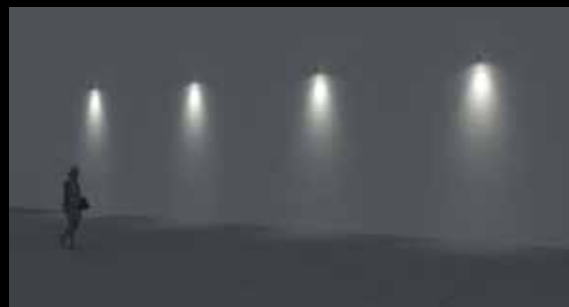
WIDE
BEAM 40°

5000W/NRRCWB

WATTAGGIO / WATTAGE **2W**

ALTEZZA INSTALLAZIONE /
INSTALLATION HEIGHT **4M**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**CONFIG.
CODICE**
CODE
CONFIG.

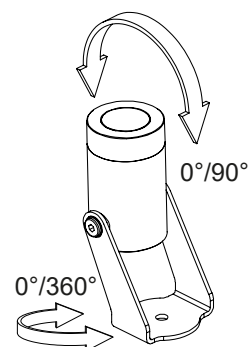
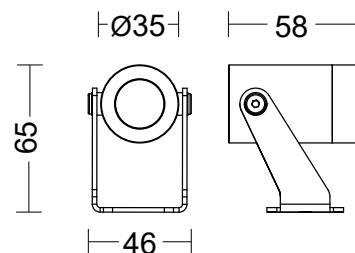
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W CON DRIVER REMOTO 24Vdc
2W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

2W CON DRIVER REMOTO MAX 700mA DC
2W REMOTE DRIVER MAX 700mA DC

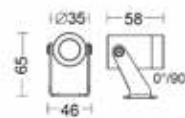


IP 66

IK 08



PROIETTORE ORIENTABILE
24VDC
ADJUSTABLE FLOODLIGHT
24VDC



CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
5000W/▲RRCNB	 STRETTO/14° <i>NARROW/14°</i>	2W	270 lm	220 lm	24Vdc	III	66	08	80
5000W/▲RRCMB	 MEDIO/30° <i>MEDIUM/30°</i>	2W	270 lm	210 lm	24Vdc	III	66	08	80
5000W/▲RRCWB	 LARGO/40° <i>WIDE/40°</i>	2W	270 lm	210 lm	24Vdc	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

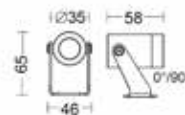
KIT.022	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
KIT.027	CINGHIA PER PROIETTORE STRAP FOR FLOODLIGHT	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

PROIETTORE ORIENTABILE

MAX 700MA

ADJUSTABLE FLOODLIGHT

MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5000W/▲RCCNB	STRETTO/14° NARROW/14°	2W	300 lm	240 lm	max 700mA	III	66	08	80
5000W/▲RCCMB	MEDIO/30° MEDIUM/30°	2W	300 lm	230 lm	max 700mA	III	66	08	80
5000W/▲RCCWB	LARGO/40° WIDE/40°	2W	300 lm	230 lm	max 700mA	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

KIT.022	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20
KIT.027	CINGHIA PER PROIETTORE STRAP FOR FLOODLIGHT	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22



MOR685P/3VS

Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm²
Connection Box IP68 5Poles/3Ways 5 x 4 mm²
 L 127 x W 93 x H 35



MOR685P/4VS

Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm²
Connection Box IP68 5Poles/4Ways 5 x 4 mm²
 L 113 x W 93 x H 35

FISSAGGIO

FIXING



KIT.022

Kit picchetto per proiettore
Floodlight Spike Kit
 L 40 x W 30 x H 235

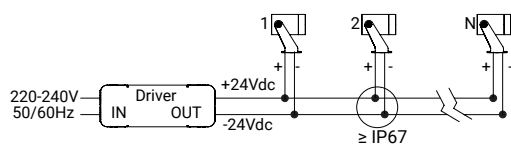


KIT.027

Cinghia per proiettore
Strap for floodlight
 L 2000 x H 25

ALIMENTATORI 24Vdc

DRIVER 24Vdc



Collegamento in Parallelo
 Parallel Wiring



E.TRA.577

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
 L 148 x W 40 x H 32



E.TRA.579

1 Driver for 9-25 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
 L 106 x W 33 x H 22



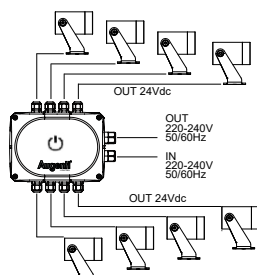
E.TRA.632

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
 L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB - READY TO CONNECT SYSTEM 24Vdc



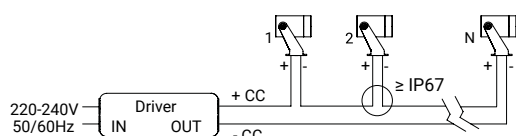
HUB.24V.001.ND

1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
 L 235 x W 200 x H 92

ALIMENTATORI CC – 700mA

DRIVER CC – 700mA



Collegamento in Serie
Series Wiring



E.TRA.621.700

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 20W 700mA IP20

Driver ON/OFF 20W 700mA IP20

L 111 x W 52 x H 22



E.TRA.623.700

1 Driver for 1-14 Lamps

Alimentatore ON/OFF 36W 700mA IP20

Driver ON/OFF 36W 700mA IP20

L 163 x W 30 x H 21



E.TRA.634.700

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 60W 700mA IP20

Driver ON/OFF 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.635.700

1 Driver for 1-20 Lamps

Alimentatore DALI2 60W 700mA IP20

Driver DALI2 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.636.700

1 Driver for 1-20 Lamps

Alimentatore CASAMBI 60W 700mA IP20

Driver CASAMBI 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.658.700

1 Driver for 1-12 Lamps

Alimentatore ON/OFF 23W 700mA IP67

Driver ON/OFF 23W 700mA IP67

L 124 x W 47 x H 26



E.TRA.659.700

1 Driver for 1-12 Lamps

Alimentatore DALI2 23W 700mA IP67

Driver DALI2 23W 700mA IP67

L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

HUB – READY TO CONNECT SYSTEM CC 700mA



HUB.700.001.CA

1 Hub for 1-8 Lamps

Hub 700mA IP66 CASAMBI con driver 60W IP20

Hub 700mA IP66 CASAMBI with driver 60W IP20

L 235 x W 200 x H 92



HUB.700.001.DA2

1 Hub for 1-8 Lamps

Hub 700mA IP66 DALI-2 con driver 60W IP20

Hub 700mA IP66 DALI-2 with driver 60W IP20

L 235 x W 200 x H 92



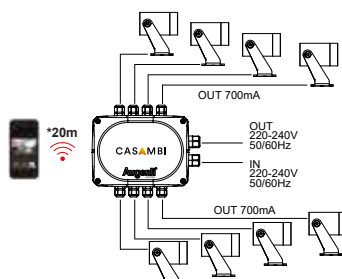
HUB.700.001.ND

1 Hub for 1-8 Lamps

Hub 700mA IP66 ON/OFF con driver 60W IP20

Hub 700mA IP66 ON/OFF with driver 60W IP20

L 235 x W 200 x H 92







BLOOM

Proiettore orientabile
Adjustable floodlight

DESCRIZIONE *DESCRIZIONE*

La forma minimale ed il diametro di soli 55mm conferiscono alla serie Bloom larga adattabilità ad ogni progetto. Le misure ridotte garantiscono totale flessibilità, permettendo l'integrazione di Bloom in molteplici contesti. La sua versatilità può essere contestualizzata in giardini, per l'illuminazione di piante, siepi, aree fiorite o per valorizzare elementi architettonici, poiché la Luce è l'elemento fondamentale per una corretta percezione degli oggetti, degli spazi, delle emozioni.

The minimal shape and the diameter of only 55mm gives the Bloom series wide adaptability to any project. The reduced sizes guarantee total flexibility, allowing the integration of Bloom in multiple contexts. Its versatility can be contextualized in gardens, for the lighting of plants, hedges, flowered areas or to enhance architectural elements, since Light is the fundamental element for a correct perception of objects, spaces and emotions.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio da tornitura Serie 6000 anticorrosivo, per maggiore resistenza alla corrosione

Anticorrosive turning aluminum 6000 Series, for greater corrosion resistance

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





**FASCIO
STRETTO 10°**

NARROW
BEAM 10°

5050W/NRRCNB

WATTAGGIO / WATTAGE **6W**

ALTEZZA INSTALLAZIONE /
INSTALLATION HEIGHT **4M**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
MEDIO 24°**

MEDIUM
BEAM 24°

5050W/NRRCMB

WATTAGGIO / WATTAGE **6W**

ALTEZZA INSTALLAZIONE /
INSTALLATION HEIGHT **4M**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**FASCIO
LARGO 36°**

WIDE
BEAM 36°

5050W/NRRCWB

WATTAGGIO / WATTAGE **6W**

ALTEZZA INSTALLAZIONE /
INSTALLATION HEIGHT **4M**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **4M**



**CONFIG.
CODICE**
CODE
CONFIG.

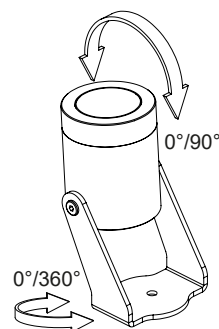
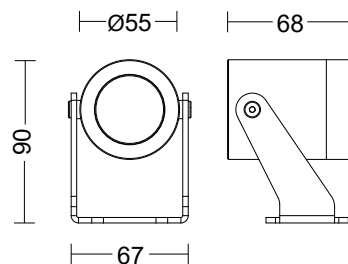
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

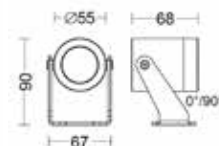
6W CON DRIVER REMOTO 24Vdc
6W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

6W CON DRIVER REMOTO MAX 500mA DC
6W REMOTE DRIVER MAX 500mA DC



PROIETTORE ORIENTABILE
24VDC
ADJUSTABLE FLOODLIGHT
24VDC



CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
5050W/▲RRCNB	STRETTO/10° <i>NARROW/10°</i>	6W	690 lm	520 lm	24Vdc	III	66	08	80
5050W/▲RRCMB	MEDIO/24° <i>MEDIUM/24°</i>	6W	690 lm	510 lm	24Vdc	III	66	08	80
5050W/▲RRCWB	LARGO/36° <i>WIDE/36°</i>	6W	690 lm	505 lm	24Vdc	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

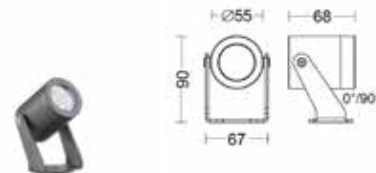
ON/OFF

ACCESSORI

ACCESSORIES

KIT.022	KIT PICCHETTO PER PROIETTORE <i>FLOODLIGHT SPIKE KIT</i>	E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 <i>DRIVER ON/OFF 15W 24VDC IP20</i>
KIT.027	CINGHIA PER PROIETTORE <i>STRAP FOR FLOODLIGHT</i>	E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 <i>DRIVER ON/OFF 70W 24VDC IP20</i>
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² <i>CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²</i>	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 <i>DRIVER ON/OFF 25W 24VDC IP67</i>
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² <i>CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²</i>	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 <i>DRIVER ON/OFF 100W 24VDC IP67</i>
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² <i>CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²</i>	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF <i>HUB 70W 24VDC IP66 ON/OFF</i>

PROIETTORE ORIENTABILE
MAX 500MA
ADJUSTABLE FLOODLIGHT
MAX 500MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5050W/▲RCCNB	STRETTO/10° NARROW/10°	6W	690 lm	520 lm	max 500mA	III	66	08	80
5050W/▲RCCMB	MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	max 500mA	III	66	08	80
5050W/▲RCCWB	LARGO/36° WIDE/36°	6W	690 lm	505 lm	max 500mA	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE – DIMMABLE

ACCESSORI

ACCESSORIES

KIT.022	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20
KIT.027	CINGHIA PER PROIETTORE STRAP FOR FLOODLIGHT	E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22



MOR685P/3VS

Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm²
Connection Box IP68 5Poles/3Ways 5 x 4 mm²
 L 127 x W 93 x H 35



MOR685P/4VS

Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm²
Connection Box IP68 5Poles/4Ways 5 x 4 mm²
 L 113 x W 93 x H 35

FISSAGGIO

FIXING



KIT.022

Kit picchetto per proiettore
Floodlight Spike Kit
 L 40 x W 30 x H 235

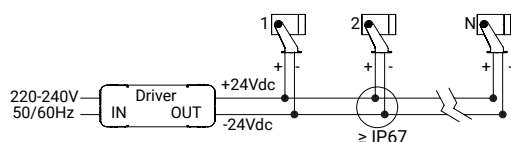


KIT.027

Cinghia per proiettore
Strap for floodlight
 L 2000 x H 25

ALIMENTATORI 24Vdc

DRIVER 24Vdc



Collegamento in Parallelo
 Parallel Wiring



E.TRA.577

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
 L 148 x W 40 x H 32



E.TRA.579

1 Driver for 4-12 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-2 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
 L 106 x W 33 x H 22



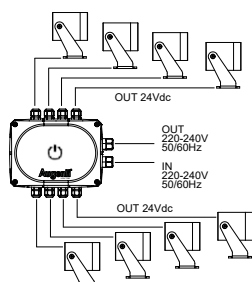
E.TRA.632

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
 L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB - READY TO CONNECT SYSTEM 24Vdc



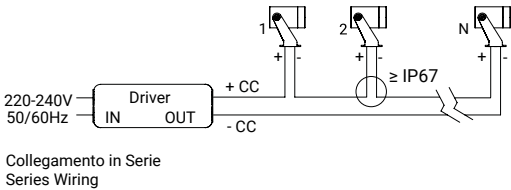
HUB.24V.001.ND

1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
 L 235 x W 200 x H 92

ALIMENTATORI CC – 500mA

DRIVER CC – 500mA



E.TRA.621.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 20W 500mA IP20
Driver ON/OFF 20W 500mA IP20
L 111 x W 52 x H 22



E.TRA.623.500
1 Driver for 1-4 Lamps

Alimentatore ON/OFF 36W 500mA IP20
Driver ON/OFF 36W 500mA IP20
L 163 x W 30 x H 21



E.TRA.634.500
1 Driver for 1-5 Lamps

Alimentatore ON/OFF 60W 500mA IP20
Driver ON/OFF 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.635.500
1 Driver for 1-5 Lamps

Alimentatore DALI2 60W 500mA IP20
Driver DALI2 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.636.500
1 Driver for 1-5 Lamps

Alimentatore CASAMBI 60W 500mA IP20
Driver CASAMBI 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.658.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 23W 500mA IP67
Driver ON/OFF 23W 500mA IP67
L 124 x W 47 x H 26



E.TRA.659.500
1 Driver for 1-3 Lamps

Alimentatore DALI2 23W 500mA IP67
Driver DALI2 23W 500mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 500mA

HUB – READY TO CONNECT SYSTEM CC 500mA



HUB.500.001.CA
1 Hub for 1-5 Lamps

Hub 500mA IP66 CASAMBI con driver 60W IP20
Hub 500mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



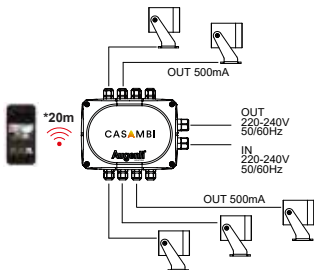
HUB.500.001.DA2
1 Hub for 1-5 Lamps

Hub 500mA IP66 DALI-2 con driver 60W IP20
Hub 500mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.500.001.ND
1 Hub for 1-5 Lamps

Hub 500mA IP66 ON/OFF con driver 60W IP20
Hub 500mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







BLOOM MAXI

Proiettore orientabile maxi
Maxi adjustable floodlight

DESCRIZIONE DESCRIZIONE

La forma minimale conferisce alla serie Bloom Maxi larga adattabilità ad ogni progetto. Le misure ridotte garantiscono totale flessibilità, permettendo l'integrazione di Bloom Maxi in molteplici contesti. La sua versatilità può essere contestualizzata in giardini, per l'illuminazione di piante, siepi, aree fiorite o per valorizzare elementi architettonici, poiché la Luce è l'elemento fondamentale per una corretta percezione degli oggetti, degli spazi, delle emozioni.

The minimal shape gives the Bloom Maxi series wide adaptability to any project. The reduced sizes guarantee total flexibility, allowing the integration of Bloom Maxi in multiple contexts. Its versatility can be contextualized in gardens, for the lighting of plants, hedges, flowered areas or to enhance architectural elements, since Light is the fundamental element for a correct perception of objects, spaces and emotions.

INSTALLAZIONE INSTALLATION

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO BODY

Alluminio da tornitura Serie 6000 anticorodal, per maggiore resistenza alla corrosione

Anticorodal turning aluminum 6000 Series, for greater corrosion resistance

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

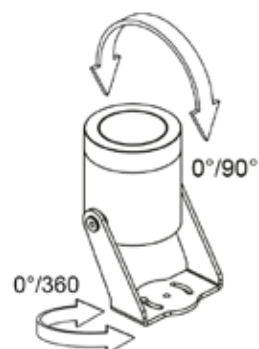
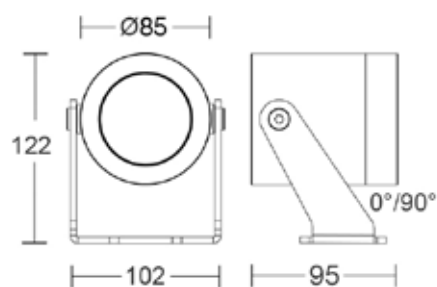
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

15W CON DRIVER REMOTO 24Vdc
15W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

15W CON DRIVER REMOTO MAX 700mA DC
15W REMOTE DRIVER MAX 700mA DC



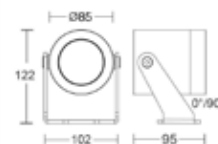
IP 66

IK 09



**HUB
SYSTEM**

PROIETTORE ORIENTABILE
24VDC
ADJUSTABLE FLOODLIGHT
24VDC



CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
5085W/▲RRCNB	STRETTO/10° <i>NARROW/10°</i>	15W	1700 lm	1530 lm	24Vdc	III	66	09	80
5085W/▲RRCMB	MEDIO/26° <i>MEDIUM/26°</i>	15W	1700 lm	1500 lm	24Vdc	III	66	09	80
5085W/▲RRCWB	LARGO/56° <i>WIDE/56°</i>	15W	1700 lm	1440 lm	24Vdc	III	66	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

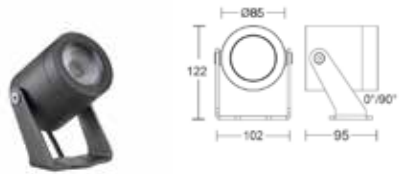
ON/OFF

ACCESSORI

ACCESSORIES

KIT.032	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	E.TRA.632 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
KIT.033	CINGHIA PER PROIETTORE STRAP FOR FLOODLIGHT	E.TRA.577 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
V.SCH.086.XX	HONEYCOMB PER BLOOM MAXI HONEYCOMB FOR BLOOM MAXI	E.TRA.579 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.592 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	HUB.24V.001.ND 1 HUB FOR 1-4 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²		

PROIETTORE ORIENTABILE
MAX 700MA
ADJUSTABLE FLOODLIGHT
MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5085W/▲RCCNB	STRETTO/10° NARROW/10°	15W	1700 lm	1530 lm	max 700mA	III	66	09	80
5085W/▲RCCMB	MEDIO/26° MEDIUM/26°	15W	1700 lm	1500 lm	max 700mA	III	66	09	80
5085W/▲RCCWB	LARGO/56° WIDE/56°	15W	1700 lm	1440 lm	max 700mA	III	66	09	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE – DIMMABLE

ACCESSORI
ACCESSORIES

KIT.032	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	E.TRA.635.700 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20
KIT.033	CINGHIA PER PROIETTORE STRAP FOR FLOODLIGHT	E.TRA.636.700 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
V.SCH.086.XX	HONEYCOMB PER BLOOM MAXI HONEYCOMB FOR BLOOM MAXI	E.TRA.658.700 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	HUB.700.001.ND 1 DRIVER FOR 1-3 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	HUB.700.001.DA2 1 DRIVER FOR 1-3 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.621.700 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.CA 1 DRIVER FOR 1-3 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22



MOR685P/3VS

Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm²
Connection Box IP68 5Poles/3Ways 5 x 4 mm²
 L 127 x W 93 x H 35



MOR685P/4VS

Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm²
Connection Box IP68 5Poles/4Ways 5 x 4 mm²
 L 113 x W 93 x H 35

FISSAGGIO

FIXING



KIT.032

Kit picchetto per proiettore
Floodlight Spike Kit
 H 235 x Ø 85



KIT.033

Cinghia per proiettore
Strap for floodlight
 L 2000 x H 25

VISIERE

VISORS

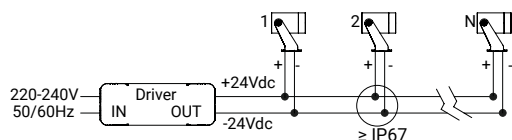


V.SCH.086.XX

Honeycomb per Bloom Maxi
Honeycomb for Bloom Maxi
 Ø 59 x H 5

ALIMENTATORI 24Vdc

DRIVER 24Vdc



Collegamento in Parallelo
 Parallel Wiring



E.TRA.577

1 Driver for 1 Lamp

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
 L 148 x W 40 x H 32



E.TRA.579

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.592

1 Driver for 1-12 Lamps

Alimentatore ON/OFF ELG 240W 24Vdc IP67
Driver ON/OFF ELG 240W 24Vdc IP67
 L 244 x W 71 x H 38



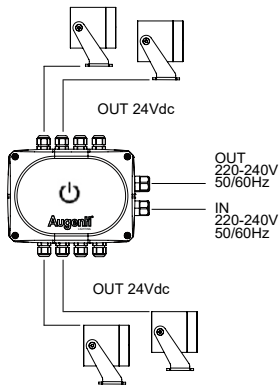
E.TRA.632

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
 L 124 x W 80 x H 22

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB – READY TO CONNECT SYSTEM 24Vdc

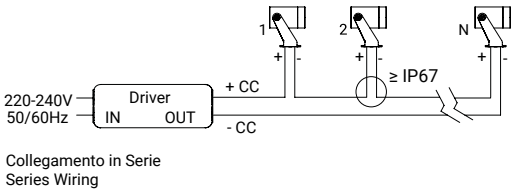


HUB.24V.001.ND
1 Hub for 1-4 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92

ALIMENTATORI CC – 700mA

DRIVER CC – 700mA



E.TRA.621.700
1 Driver for 1 Lamp

Alimentatore ON/OFF 20W 700mA IP20
Driver ON/OFF 20W 700mA IP20
L 111 x W 52 x H 22



E.TRA.634.700
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 60W 700mA IP20
Driver ON/OFF 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.635.700
1 Driver for 1-3 Lamps

Alimentatore DALI2 60W 700mA IP20
Driver DALI2 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.636.700
1 Driver for 1-3 Lamps

Alimentatore CASAMBI 60W 700mA IP20
Driver CASAMBI 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.658.700
1 Driver for 1-2 Lamps

Alimentatore ON/OFF 23W 700mA IP67
Driver ON/OFF 23W 700mA IP67
L 124 x W 47 x H 26

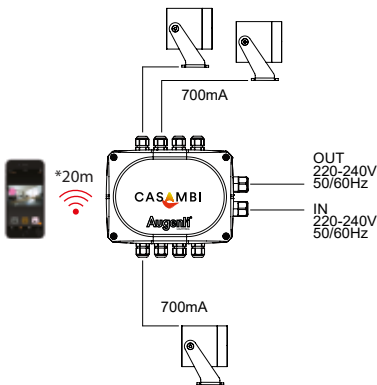


E.TRA.659.700
1 Driver for 1-2 Lamps

Alimentatore DALI2 23W 700mA IP67
Driver DALI2 23W 700mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

HUB – READY TO CONNECT SYSTEM CC 700mA



HUB.700.001.CA
1 Driver for 1-3 Lamps

Hub 700mA IP66 CASAMBI con driver 60W IP20
Hub 700mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



HUB.700.001.DA2
1 Driver for 1-3 Lamps

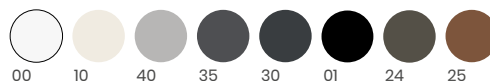
Hub 700mA IP66 DALI-2 con driver 60W IP20
Hub 700mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.700.001.ND
1 Driver for 1-3 Lamps

Hub 700mA IP66 ON/OFF con driver 60W IP20
Hub 700mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92





VEGA

Proiettore orientabile
Adjustable floodlight

DESCRIZIONE DESCRIPTION

Apparecchio di illuminazione estremamente versatile, progettato per installazione a parete, a soffitto o a terra. Il corpo orientabile consente un preciso indirizzamento del fascio luminoso, garantendo massima flessibilità progettuale. Un'ampia gamma di accessori opzionali consente il controllo avanzato del flusso luminoso e contribuisce ad aumentare il comfort visivo, riducendo l'abbagliamento e affinando l'effetto luminoso in ogni contesto applicativo.

Extremely versatile luminaire, designed for wall, ceiling or floor installation. The swivelling body allows a precise direction of the light beam, guaranteeing maximum design flexibility. A wide range of optional accessories enables advanced light flow control and helps to increase visual comfort, reducing glare and fine-tuning the lighting effect in any application context.

INSTALLAZIONE INSTALLATION

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO BODY

Corpo: Alluminio pressofuso
Base: Poliammide caricato a fibra 30% UV
resistant GW 960°C

*Body: Die-cast aluminium
Base: Polyamide filled with fiber 30% UV
resistant GW 960°C*

SCHERMO SCREEN

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

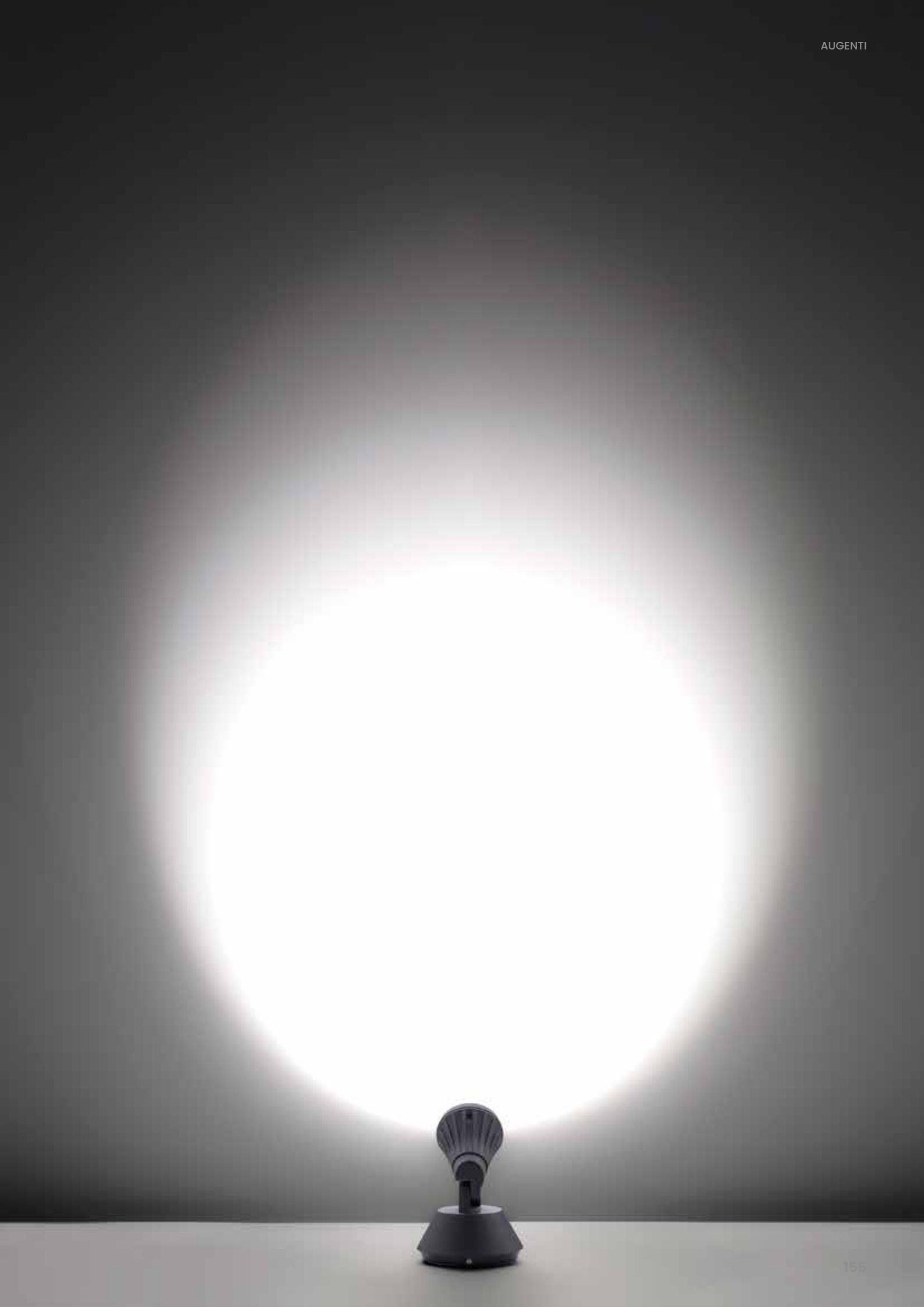
Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*





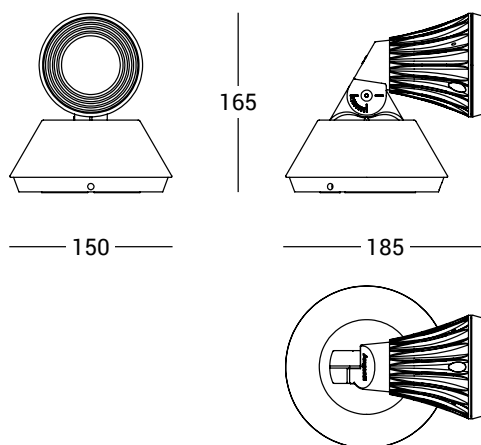


**CONFIG.
CODICE**
CODE
CONFIG.

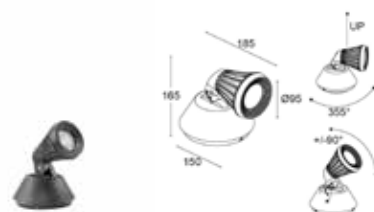
▲ → **W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



PROIETTORE ORIENTABILE
DRIVER INCORPORATO
ADJUSTABLE FLOODLIGHT
BUILT-IN DRIVER

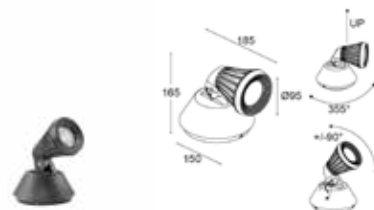


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2700W/▲C35.NB	STRETTO/18° NARROW/18°	14W	1835 lm	1288 lm	220-240Vac 50/60Hz	I	65	07	>80
2700W/▲C35.MB	MEDIO/29° MEDIUM/29°	14W	1835 lm	1288 lm	220-240Vac 50/60Hz	I	65	07	>80
2700W/▲C35.WB	LARGO/38° WIDE/38°	14W	1835 lm	1288 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PROIETTORE ORIENTABILE
DRIVER INCORPORATO
ADJUSTABLE FLOODLIGHT
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2700W/▲C35.NB	STRETTO/18° NARROW/18°	14W	1835 lm	1288 lm	220-240Vac 50/60Hz	I	65	07	>80
2700W/▲C35.MB	MEDIO/29° MEDIUM/29°	14W	1835 lm	1288 lm	220-240Vac 50/60Hz	I	65	07	>80
2700W/▲C35.WB	LARGO/38° WIDE/38°	14W	1835 lm	1288 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	AC2700	VISIERA ANTIABBAGLIAMENTO PER VEGA ANTI-GLARE VISOR FOR VEGA
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		



LUNOS MINI

Proiettore orientabile mini
Mini adjustable floodlight

DESCRIZIONE *DESCRIZIONE*

Apparecchio di illuminazione estremamente versatile, progettato per installazione a parete, a soffitto o a terra. Utilizzabile come proiettore stand-alone o con supporto a picchetto. Il corpo orientabile consente un preciso indirizzamento del fascio luminoso, garantendo massima flessibilità progettuale. Un'ampia gamma di accessori opzionali consente il controllo avanzato del flusso luminoso e contribuisce ad aumentare il comfort visivo, riducendo l'abbagliamento e affinando l'effetto luminoso in ogni contesto applicativo.

Extremely versatile luminaire, designed for wall, ceiling or floor installation. Can be used as a stand-alone projector or with a stake support. The swivelling body allows a precise direction of the light beam, guaranteeing maximum design flexibility. A wide range of optional accessories enables advanced light flow control and helps to increase visual comfort, reducing glare and fine-tuning the lighting effect in any application context.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





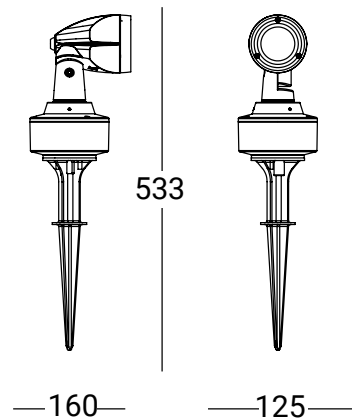
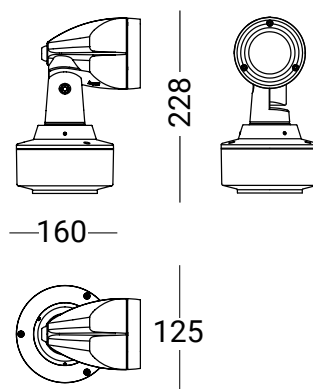


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

VERSIONE
220-240V
220-240V
VERSION

**DRIVER INCORPORATO/
ALIMENTAZIONE DIRETTA**
BUILT-IN DRIVER/DIRECT AC



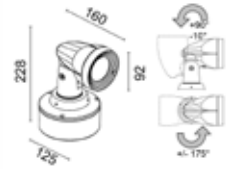
IP 65

IK 07



PROIETTORE LED COB DRIVER INCORPORATO

FLOODLIGHT LED COB
BUILT-IN DRIVER



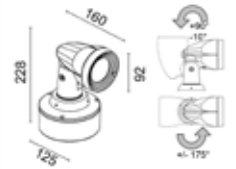
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9650W/▲C0.NB	STRETTO/10° NARROW/10°	15W	1700 lm	1530 lm	220-240Vac 50/60Hz	I	65	07	>80
9650W/▲C0.MB	MEDIO/26° MEDIUM/26°	15W	1700 lm	1500 lm	220-240Vac 50/60Hz	I	65	07	>80
9650W/▲C0.WB	LARGO/56° WIDE/56°	15W	1700 lm	1440 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PROIETTORE LED COB DALI DRIVER INCORPORATO

FLOODLIGHT LED COB DALI
BUILT-IN DRIVER



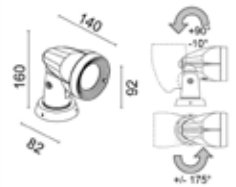
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9650W/▲D0.NB	STRETTO/10° NARROW/10°	15W	1700 lm	1530 lm	220-240Vac 50/60Hz	I	65	07	>80
9650W/▲D0.MB	MEDIO/26° MEDIUM/26°	15W	1700 lm	1500 lm	220-240Vac 50/60Hz	I	65	07	>80
9650W/▲D0.WB	LARGO/56° WIDE/56°	15W	1700 lm	1440 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PROIETTORE LED ALIMENTAZIONE DIRETTA

FLOODLIGHT LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9650W/WCA.NB	STRETTO/20° NARROW/20°	7W	1700 lm	1530 lm	220-240Vac 50/60Hz	I	65	07	>80
9650W/WCA.WB	LARGO/40° WIDE/40°	7W	1700 lm	1440 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

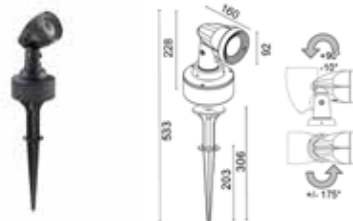
ON/OFF

ACCESSORI

ACCESSORIES

AC9650	VISIERA ANTIABBAGLIAMENTO PER LUNOS MINI ANTI-GLARE VISOR FOR LUNOS MINI	E.TRA.580	LIMITATORE DI SOVRATENSIONE SURGE PROTECTOR	CL I - IP67 CL I - IP67
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL			

PROIETTORE LED COB CON PICCHETTO
DRIVER INCORPORATO
FLOODLIGHT WITH SPIKE LED COB
BUILT-IN DRIVER

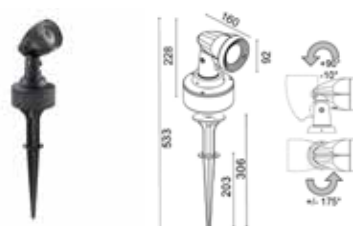


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9650P/▲C0.NB	STRETTO/10° NARROW/10°	15W	1700 lm	1530 lm	220-240Vac 50/60Hz	I	65	07	>80
9650P/▲C0.MB	MEDIO/26° MEDIUM/26°	15W	1700 lm	1500 lm	220-240Vac 50/60Hz	I	65	07	>80
9650P/▲C0.WB	LARGO/56° WIDE/56°	15W	1700 lm	1440 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PROIETTORE LED COB DALI CON PICCHETTO
DRIVER INCORPORATO
FLOODLIGHT LED COB DALI WITH SPIKE
BUILT-IN DRIVER

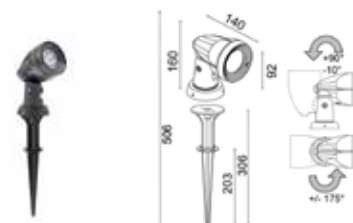


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9650P/▲D0.NB	STRETTO/10° NARROW/10°	15W	1700 lm	1530 lm	220-240Vac 50/60Hz	I	65	07	>80
9650P/▲D0.MB	MEDIO/26° MEDIUM/26°	15W	1700 lm	1500 lm	220-240Vac 50/60Hz	I	65	07	>80
9650P/▲D0.WB	LARGO/56° WIDE/56°	15W	1700 lm	1440 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

PROIETTORE LED ALIMENTAZIONE DIRETTA CON PICCHETTO
FLOODLIGHT LED DIRECT AC WITH SPIKE



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9650P/WCA.NB	STRETTO/20° NARROW/20°	7W	1700 lm	1530 lm	220-240Vac 50/60Hz	I	65	07	>80
9650P/WCA.WB	LARGO/40° WIDE/40°	7W	1700 lm	1440 lm	220-240Vac 50/60Hz	I	65	07	>80

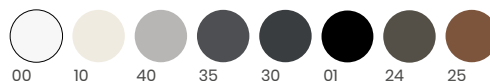
VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

AC9650	VISIERA ANTIABBAGLIAMENTO PER LUNOS MINI ANTI-GLARE VISOR FOR LUNOS MINI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67
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LUNOS

Proiettore orientabile
Adjustable floodlight

DESCRIZIONE *DESCRIZIONE*

Apparecchio di illuminazione estremamente versatile, progettato per installazione a parete, a soffitto o a terra. Utilizzabile come proiettore stand-alone o con supporto a picchetto. Il corpo orientabile consente un preciso indirizzamento del fascio luminoso, garantendo massima flessibilità progettuale. Un'ampia gamma di accessori opzionali consente il controllo avanzato del flusso luminoso e contribuisce ad aumentare il comfort visivo, riducendo l'abbagliamento e affinando l'effetto luminoso in ogni contesto applicativo.

Extremely versatile luminaire, designed for wall, ceiling or floor installation. Can be used as a stand-alone projector or with a stake support. The swivelling body allows a precise direction of the light beam, guaranteeing maximum design flexibility. A wide range of optional accessories enables advanced light flow control and helps to increase visual comfort, reducing glare and fine-tuning the lighting effect in any application context.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





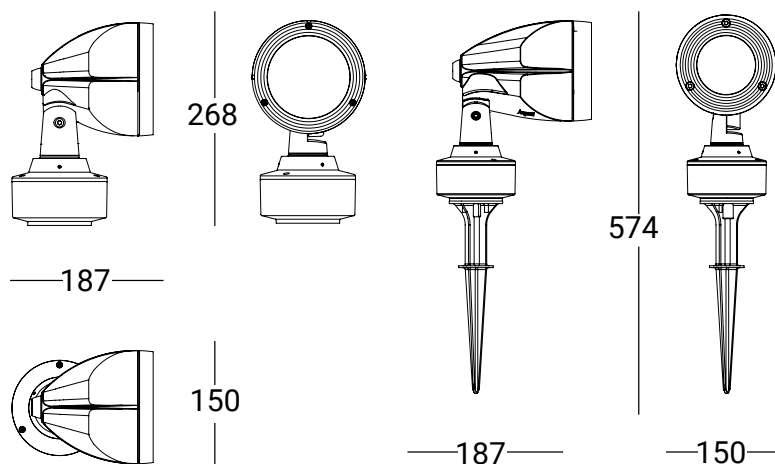


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

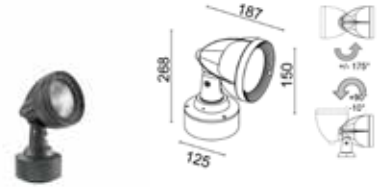


IP 66

IK 08



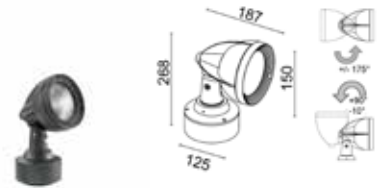
PROIETTORE LED COB
DRIVER INCORPORATO
FLOODLIGHT LED COB
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9600W/▲C3.NB	STRETTO/14° NARROW/14°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600W/▲C3.MB	MEDIO/24° MEDIUM/24°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600W/▲C3.WB	LARGO/45° WIDE/45°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
 ON/OFF

PROIETTORE LED COB DALI
DRIVER INCORPORATO
FLOODLIGHT LED COB DALI
BUILT-IN DRIVER



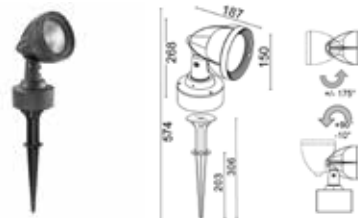
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9600W/▲D3.NB	STRETTO/14° NARROW/14°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600W/▲D3.MB	MEDIO/24° MEDIUM/24°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600W/▲D3.WB	LARGO/45° WIDE/45°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
 DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67
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PROIETTORE LED COB CON PICCHETTO
DRIVER INCORPORATO
FLOODLIGHT WITH SPIKE LED COB
BUILT-IN DRIVER

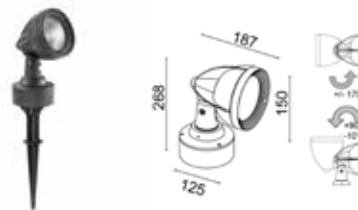


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9600P/▲C3.NB	STRETTO/14° NARROW/14°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600P/▲C3.MB	MEDIO/24° MEDIUM/24°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600P/▲C3.WB	LARGO/45° WIDE/45°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PROIETTORE LED COB DALI CON PICCHETTO
DRIVER INCORPORATO
FLOODLIGHT LED COB DALI WITH SPIKE
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9600P/▲D3.NB	STRETTO/14° NARROW/14°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600P/▲D3.MB	MEDIO/24° MEDIUM/24°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80
9600P/▲D3.WB	LARGO/45° WIDE/45°	27W	3190 lm	2650 lm	220-240Vac 50/60Hz	I	66	08	>80

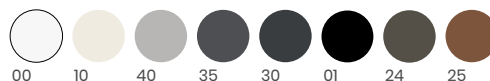
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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LUNOS MAXI

Proiettore orientabile maxi
Maxi adjustable floodlight

DESCRIZIONE *DESCRIZIONE*

Apparecchio di illuminazione estremamente versatile, progettato per installazione a parete, a soffitto o a terra. Utilizzabile come proiettore stand-alone o con supporto a picchetto. Il corpo orientabile consente un preciso indirizzamento del fascio luminoso, garantendo massima flessibilità progettuale. Un'ampia gamma di accessori opzionali consente il controllo avanzato del flusso luminoso e contribuisce ad aumentare il comfort visivo, riducendo l'abbagliamento e affinando l'effetto luminoso in ogni contesto applicativo.

Extremely versatile luminaire, designed for wall, ceiling or floor installation. Can be used as a stand-alone projector or with a stake support. The swivelling body allows a precise direction of the light beam, guaranteeing maximum design flexibility. A wide range of optional accessories enables advanced light flow control and helps to increase visual comfort, reducing glare and fine-tuning the lighting effect in any application context.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





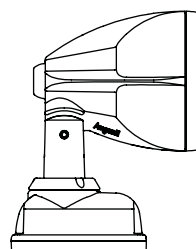


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

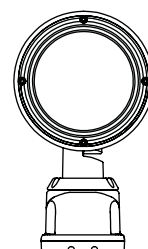
ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

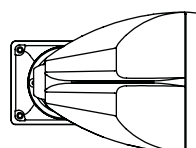


— 325 —

415



— 240 —



240

IP 66

IK 08



PROIETTORE LED COB
DRIVER INCORPORATO
FLOODLIGHT LED COB
BUILT-IN DRIVER



CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9710W/▲C50NB	 STRETTO/10° <i>NARROW/10°</i>	58W	5500 lm	4060 lm	220-240Vac 50/60Hz	I	66	08	>80
9710W/▲C50MB	 MEDIO/38° <i>MEDIUM/38°</i>	58W	5500 lm	4230 lm	220-240Vac 50/60Hz	I	66	08	>80
9710W/▲C50WB	 LARGO/56° <i>WIDE/56°</i>	58W	5500 lm	4410 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

PROIETTORE LED COB DALI
DRIVER INCORPORATO
FLOODLIGHT LED COB DALI
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9710W/▲D50NB	 STRETTO/10° NARROW/10°	58W	5500 lm	4060 lm	220-240Vac 50/60Hz	I	66	08	>80
9710W/▲D50MB	 MEDIO/38° MEDIUM/38°	58W	5500 lm	4230 lm	220-240Vac 50/60Hz	I	66	08	>80
9710W/▲D50WB	 LARGO/56° WIDE/56°	58W	5500 lm	4410 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		





MODO

Apparecchio compatto modulare
Compact modular device

DESCRIZIONE *DESCRIZIONE*

Un semplice parallelepipedo, dalla linea minimale e dalle dimensioni compatte. In grado di essere proiettore, in verticale o in orizzontale, orientabile in funzione delle esigenze di luce. Modo offre la possibilità di combinarlo in un sistema modulare, componibile in entrambe le direzioni planari, a formare un prodotto diverso e dalle infinite capacità. Un sistema, quindi, più che un singolo volume, in grado di evolvere in più varianti geometriche e ottiche e di supportare, così, le molteplici e diversificate esigenze del lighting designer.

A simple parallelepiped, with a minimal line and compact dimensions. Able to be a projector, vertically or horizontally, adjustable according to the light requirements. Modo offers the possibility of combining it in a modular system, which can be combined in both planar directions, to form a different product with infinite capabilities. A system, therefore, more than a single volume, capable of evolving into multiple geometric and optical variants and thus supporting the multiple and diversified needs of the lighting designer.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM a celle chiuse

Closed-cell EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





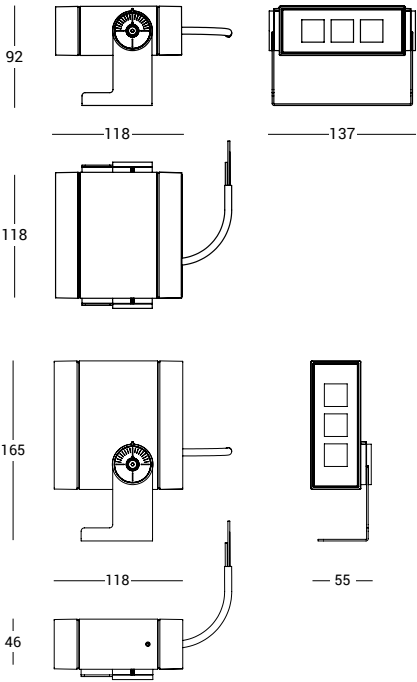


**CONFIG.
CODICE**
*CODE
CONFIG.*

▲ → **H=2700K
W=3000K
N=4000K**

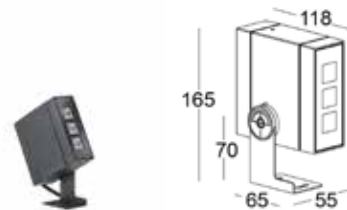
ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



MODULO EMISSIONE VERTICALE

MODULE VERTICAL EMISSION



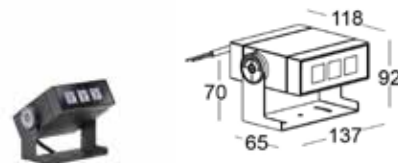
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
610W1/▲P70NB	STRETTO/12° NARROW/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
610W1/▲P70MB	MEDIO/28° MEDIUM/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
610W1/▲P70WB	LARGO/50° WIDE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80
610W1/▲P70BB	SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	237 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

MODULO EMISSIONE ORIZZONTALE

MODULE HORIZONTAL EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
611W1/▲P70NB	STRETTO/12° NARROW/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
611W1/▲P70MB	MEDIO/28° MEDIUM/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
611W1/▲P70WB	LARGO/50° WIDE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80
611W1/▲P70BB	SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	237 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

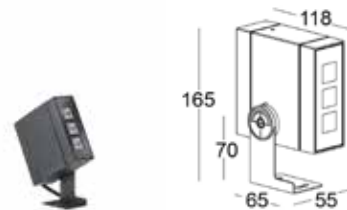
ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MODULO DALI EMISSIONE VERTICALE

MODULE DALI VERTICAL EMISSION



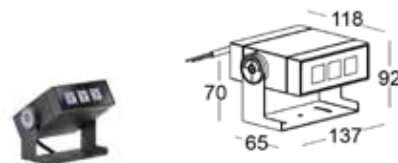
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610W1/▲D70NB	STRETTO/12° NARROW/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
610W1/▲D70MB	MEDIO/28° MEDIUM/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
610W1/▲D70WB	LARGO/50° WIDE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80
610W1/▲D70BB	SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	237 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

MODULO DALI EMISSIONE ORIZZONTALE

MODULE DALI HORIZONTAL EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
611W1/▲D70NB	STRETTO/12° NARROW/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
611W1/▲D70MB	MEDIO/28° MEDIUM/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
611W1/▲D70WB	LARGO/50° WIDE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80
611W1/▲D70BB	SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	237 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

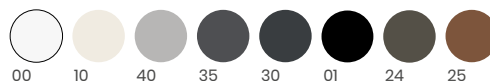
DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		





KUBO6

Proiettore orientabile
Adjustable floodlight

DESCRIZIONE *DESCRIZIONE*

Proiettore orientabile compatto. Adatto per l'installazione a parete, a soffitto e a terra, disponibile anche versione con picchetto per la sola installazione a terra. Dotato di ottica secondaria per diverse distribuzioni di luce e con un'ampia scelta di accessori utili per il controllo del flusso luminoso e del comfort visivo.

Compact adjustable floodlight. Suitable for wall, ceiling and floor installation, also available spike version for ground installation only. Equipped with secondary optics for different light distributions and with a wide selection of accessories useful for controlling the luminous flux and visual comfort.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

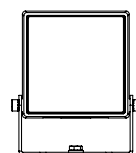
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

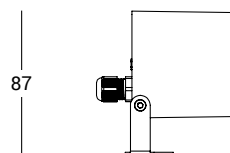
8W CON DRIVER REMOTO 24Vdc
8W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC



— 69 —



87

— 67 —

IP 66

IK 07



**HUB
SYSTEM**

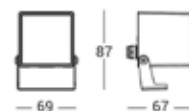
KUBO6-S

PROIETTORE ORIENTABILE

24VDC

ADJUSTABLE FLOODLIGHT

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2107W/▲CRCNB	 STRETTO/10° NARROW/10°	8W	860 lm	720 lm	24Vdc	III	66	07	>80
2107W/▲CRCMB	 MEDIO/26° MEDIUM/26°	8W	860 lm	720 lm	24Vdc	III	66	07	>80
2107W/▲CRCWB	 LARGO/56° WIDE/56°	8W	860 lm	720 lm	24Vdc	III	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

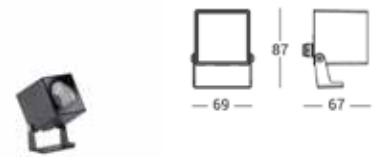
ON/OFF

ACCESSORI

ACCESSORIES

KIT.022	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20
AC2106	VISIERA ANTIABBAGLIAMENTO PER KUBO6 ANTI-GLARE VISOR FOR KUBO6	E.TRA.632 1 DRIVER FOR 1-10 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 4-14 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²		

PROIETTORE ORIENTABILE
LED DIRECT AC
ADJUSTABLE FLOODLIGHT
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2107W/WCACNB	 STRETTO/20° NARROW/20°	7W	680 lm	476 lm	220-240Vac 50/60Hz	I	66	07	>80
2107W/WCACWB	 LARGO/40° WIDE/40°	7W	680 lm	476 lm	220-240Vac 50/60Hz	I	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS
ON/OFF

ACCESSORI
ACCESSORIES

KIT.022	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²
AC2106	VISIERA ANTIABBAGLIAMENTO PER KUBO6 ANTI-GLARE VISOR FOR KUBO6	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22



MOR683P/2V

Connettore IP68 3Poli/2Vie 3 x 2.5 mm²
Connector IP68 3Poles/2Ways 3 x 2.5 mm²
 L 95 x Ø 31



MOR685P/3VS

Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm²
Connection Box IP68 5Poles/3Ways 5 x 4 mm²
 L 127 x W 93 x H 35



MOR685P/4VS

Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm²
Connection Box IP68 5Poles/4Ways 5 x 4 mm²
 L 113 x W 93 x H 35

FISSAGGIO

FIXING



KIT.022

Kit picchetto per proiettore
Floodlight Spike Kit
 L 40 x W 30 x H 235



KIT.036

Braccio per estensione a parete
Extension arm for wall
 L 500

VISIERE

VISORS



AC2106

Visiera antiabbagliamento per Kubo6
Anti-glare visor for Kubo6
 L 65 x H 65

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR

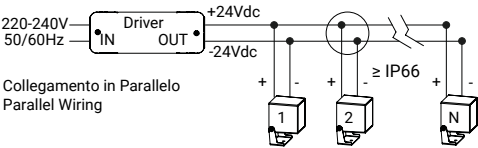


E.TRA.580

Limitatore di sovratensione CL I - IP67
Surge protector CL I - IP67
 L 37 x W 30 x H 30

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577 Alimentatore ON/OFF 25W 24Vdc IP67
1 Driver for 1-3 Lamps
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579 Alimentatore ON/OFF 100W 24Vdc IP67
1 Driver for 4-14 Lamps
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631 Alimentatore ON/OFF 15W 24Vdc IP20
1 Driver for 1-2 Lamps
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



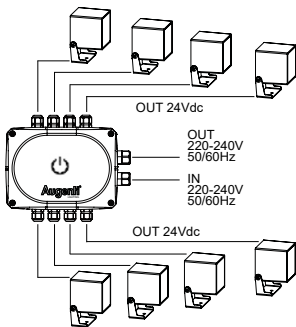
E.TRA.632 Alimentatore ON/OFF 70W 24Vdc IP20
1 Driver for 1-10 Lamps
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

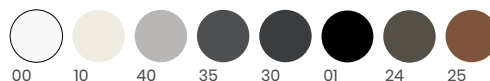
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND Hub 70W 24Vdc IP66 ON/OFF
1 Hub for 1-8 Lamps
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92







KUBO12

Proiettore orientabile
Adjustable floodlight

DESCRIZIONE *DESCRIZIONE*

Proiettore orientabile compatto. Adatto per l'installazione a parete, a soffitto e a terra, disponibile anche versione con picchetto per la sola installazione a terra. Dotato di ottica secondaria per diverse distribuzioni di luce e con un'ampia scelta di accessori utili per il controllo del flusso luminoso e del comfort visivo. Disponibile anche la versione RGBW.

Compact adjustable floodlight. Suitable for wall, ceiling and floor installation, also available spike version for ground installation only. Equipped with secondary optics for different light distributions and with a wide selection of accessories useful for controlling the luminous flux and visual comfort. RGBW version also available.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder

RGBW

RGBW





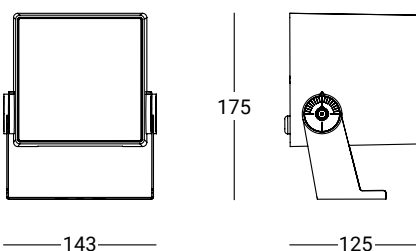
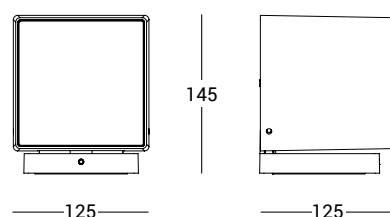


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



KUBO12-B

PROIETTORE ORIENTABILE

DRIVER INCORPORATO

ADJUSTABLE FLOODLIGHT

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2112W/▲C35.NB	 STRETTO/10° NARROW/10°	14W	1700 lm	1270 lm	220-240Vac 50/60Hz	I	66	07	>80
2112W/▲C35.MB	 MEDIO/38° MEDIUM/38°	14W	1700 lm	1340 lm	220-240Vac 50/60Hz	I	66	07	>80
2112W/▲C35.WB	 LARGO/56° WIDE/56°	14W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

AC2112	VISIERA ANTIABBAGLIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL		

PROIETTORE ORIENTABILE DALI
DRIVER INCORPORATO
ADJUSTABLE FLOODLIGHT DALI
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2112W/▲D35.NB	 STRETTO/10° NARROW/10°	14W	1700 lm	1340 lm	220-240Vac 50/60Hz	I	66	07	>80
2112W/▲D35.MB	 MEDIO/38° MEDIUM/38°	14W	1700 lm	1270 lm	220-240Vac 50/60Hz	I	66	07	>80
2112W/▲D35.WB	 LARGO/56° WIDE/56°	14W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

AC2112	VISIERA ANTIABBAGLIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²		

KUBO12-B RGBW

RGBW

PROIETTORE ORIENTABILE RGBW

24VDC

ADJUSTABLE FLOODLIGHT RGBW

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2112W/RCRC.NB	 STRETTO/10° NARROW/10°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW
2112W/RCRC.MB	 MEDIO/20° MEDIUM/20°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW
2112W/RCRC.WB	 LARGO/30° WIDE/30°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW
2112W/RCRC.SW	 MOLTO LARGO/60° SUPER WIDE/60°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

AC2112	VISIERA ANTIABBAGLIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	E.CNT.001	TASTIERA RGBW 16DMX CH. 12-24VDC RGBW CONTROLLER 16DMX CH. 12-24VDC
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	E.CNT.002	TASTIERA RGBW 1024DMX CH. 5-15VDC RGBW CONTROLLER 1024DMX CH. 5-15VDC
E.TRA.579 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
E.TRA.592 1 DRIVER FOR 5-9 LAMPS	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67		

ACCESSORI

ACCESSORIES

FISSAGGIO

FIXING



KIT.036
Braccio per estensione a parete
Extension arm for wall
L 500

VISIERE

VISORS



AC2112
Visiera antiabbagliamento per Kubo12
Anti-glare visor for Kubo12
L 125 x H 125

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.579
1 Driver for 1-4 Lamps
Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.592
1 Driver for 5-9 Lamps
Alimentatore ON/OFF ELG 240W 24Vdc IP67
Driver ON/OFF ELG 240W 24Vdc IP67
L 244 x W 71 x H 38

CENTRALINE RGBW

RGBW CONTROL UNITS



E.TRA.594
Splitter DMX-RDM 2 Canali
Splitter DMX-RDM 2 Channels
L 88 x W 54 x H 26

CONTROLLER TOUCH

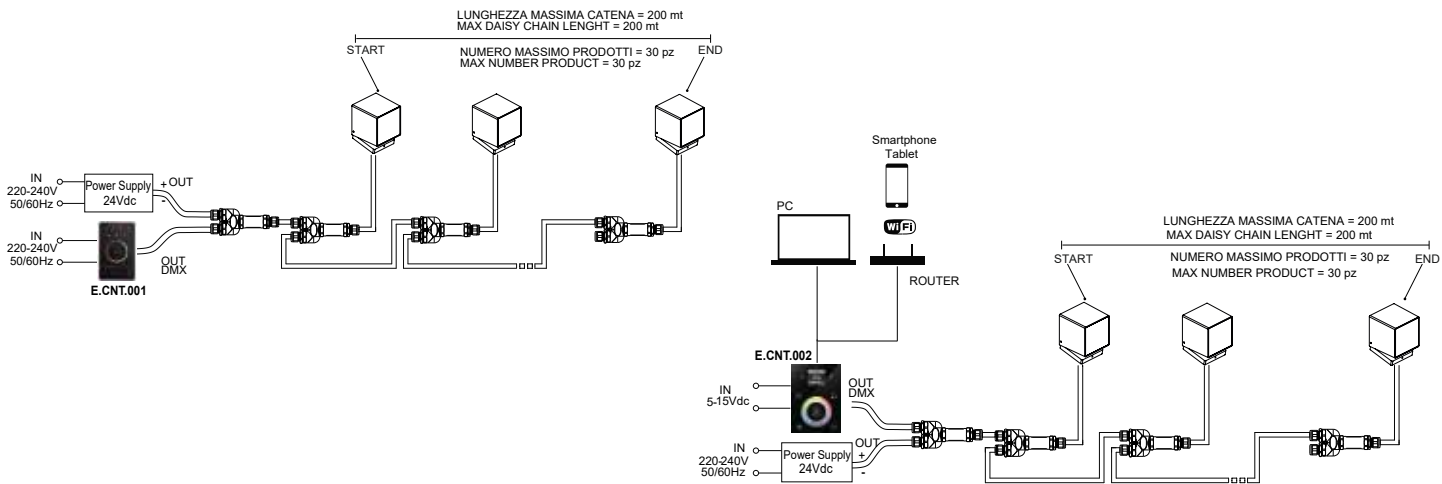
TOUCH CONTROLLER



E.CNT.001
Tastiera RGBW 16DMX Ch.12-24Vdc
RGBW Controller 16DMX Ch.12-24Vdc
L 75 x W 29.5 x H 120



E.CNT.002
Tastiera RGBW 1024DMX Ch.5-15Vdc
RGBW Controller 1024DMX Ch.5-15Vdc
L 146 x W 10 x H 106



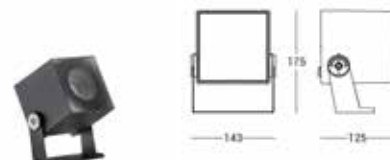
KUBO12-S

PROIETTORE ORIENTABILE

DRIVER INCORPORATO

ADJUSTABLE FLOODLIGHT

BUILT-IN DRIVER



CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
2113W/▲C35NB	 STRETTO/10° <i>NARROW/10°</i>	14W	1700 lm	1270 lm	220-240Vac 50/60Hz	I	66	07	>80
2113W/▲C35MB	 MEDIO/38° <i>MEDIUM/38°</i>	14W	1700 lm	1340 lm	220-240Vac 50/60Hz	I	66	07	>80
2113W/▲C35WB	 LARGO/56° <i>WIDE/56°</i>	14W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

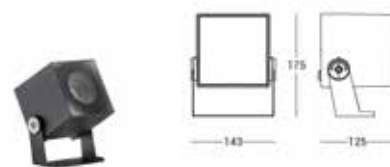
ON/OFF

ACCESSORI

ACCESSORIES

KIT.032	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²
AC2112	VISIERA ANTIABBAGLIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²		

PROIETTORE ORIENTABILE DALI
DRIVER INCORPORATO
ADJUSTABLE FLOODLIGHT DALI
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2113W/▲D35NB	 STRETTO/10° NARROW/10°	14W	1700 lm	1270 lm	220-240Vac 50/60Hz	I	66	07	>80
2113W/▲D35MB	 MEDIO/38° MEDIUM/38°	14W	1700 lm	1340 lm	220-240Vac 50/60Hz	I	66	07	>80
2113W/▲D35WB	 LARGO/56° WIDE/56°	14W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

KIT.032	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²
AC2112	VISIERA ANTIABBAGLIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67

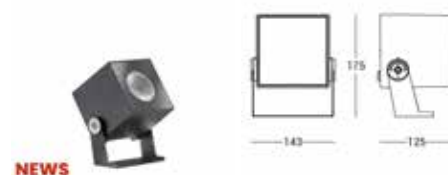
KUBO12-S HP

PROIETTORE ORIENTABILE HP

DRIVER INCORPORATO

ADJUSTABLE FLOODLIGHT HP

BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2123W/▲C50NB	STRETTO/15° NARROW/15°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	I	66	07	>80
2123W/▲C50MB	MEDIO/25° MEDIUM/25°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	I	66	07	>80
2123W/▲C50WB	LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	I	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

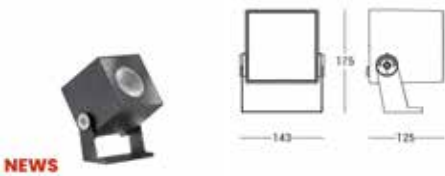
ACCESSORI

ACCESSORIES

AC2112	VISIERA ANTIABBAGLIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²
KIT.032	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67

PROIETTORE ORIENTABILE HP DALI
DRIVER INCORPORATO

ADJUSTABLE FLOODLIGHT HP DALI
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2123W/▲D50NB	 STRETTO/15° NARROW/15°	20W	2700 lm	1900 lm	220-240Vac 50/60Hz	I	66	07	>80
2123W/▲D50MB	 MEDIO/25° MEDIUM/25°	20W	2700 lm	1940 lm	220-240Vac 50/60Hz	I	66	07	>80
2123W/▲D50WB	 LARGO/36° WIDE/36°	20W	2700 lm	2000 lm	220-240Vac 50/60Hz	I	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

AC2112	VISIERA ANTIABBLAGIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²
KIT.032	KIT PICCHETTO PER PROIETTORE FLOODLIGHT SPIKE KIT	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67

KUBO12-S RGBW

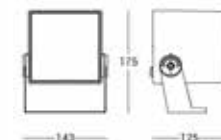
RGBW

PROIETTORE ORIENTABILE RGBW

24VDC

ADJUSTABLE FLOODLIGHT RGBW

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2113W/RCRCNB	STRETTO/10° NARROW/10°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW
2113W/RCRCMB	MEDIO/20° MEDIUM/20°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW
2113W/RCRCWB	LARGO/30° WIDE/30°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW
2113W/RCRCSW	MOLTO LARGO/60° SUPER WIDE/60°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	66	07	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

AC2112	VISIERA ANTIABBAGLIAMENTO PER KUBO12 ANTI-GLARE VISOR FOR KUBO12	E.TRA.579 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
KIT.036	BRACCIO PER ESTENSIONE A PARETE EXTENSION ARM FOR WALL	E.TRA.592 1 DRIVER FOR 5-9 LAMPS	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.CNT.001	TASTIERA RGBW 16DMX CH.12-24VDC RGBW CONTROLLER 16DMX CH.12-24VDC
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.CNT.002	TASTIERA RGBW 1024DMX CH.5-15VDC RGBW CONTROLLER 1024DMX CH.5-15VDC
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR685P/2V

Connettore IP68 5Poli/2Vie 5 x 2.5 mm²
Connector IP68 5Poles/2Ways 5 x 2.5 mm²
 L 109 x Ø 31



MOR685P/3V

Connettore a Y IP68 5Poli/3Vie 5 x 2.5 mm²
Connector Y IP68 5Poles/3Ways 5 x 2.5 mm²
 L 140 x W 72 x H 33



MOR685P/3VS

Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm²
Connection Box IP68 5Poles/3Ways 5 x 4 mm²
 L 127 x W 93 x H 35



MOR685P/4VS

Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm²
Connection Box IP68 5Poles/4Ways 5 x 4 mm²
 L 113 x W 93 x H 35

FISSAGGIO

FIXING



KIT.036

Braccio per estensione a parete
Extension arm for wall
 L 500

VISIERE

VISORS



AC2112

Visiera antiabbagliamento per Kubo12
Anti-glare visor for Kubo12
 L 125 x H 125

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.579

1 Driver for 1-4 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.592

1 Driver for 5-9 Lamps

Alimentatore ON/OFF ELG 240W 24Vdc IP67
Driver ON/OFF ELG 240W 24Vdc IP67
 L 244 x W 71 x H 38

CENTRALINE RGBW

RGBW CONTROL UNITS



E.TRA.594

Splitter DMX-RDM 2 Canali
Splitter DMX-RDM 2 Channels
 L 88 x W 54 x H 26

CONTROLLER TOUCH

TOUCH CONTROLLER


E.CNT.001

Tastiera RGBW 16DMX Ch. 12-24Vdc

RGBW Controller 16DMX Ch. 12-24Vdc

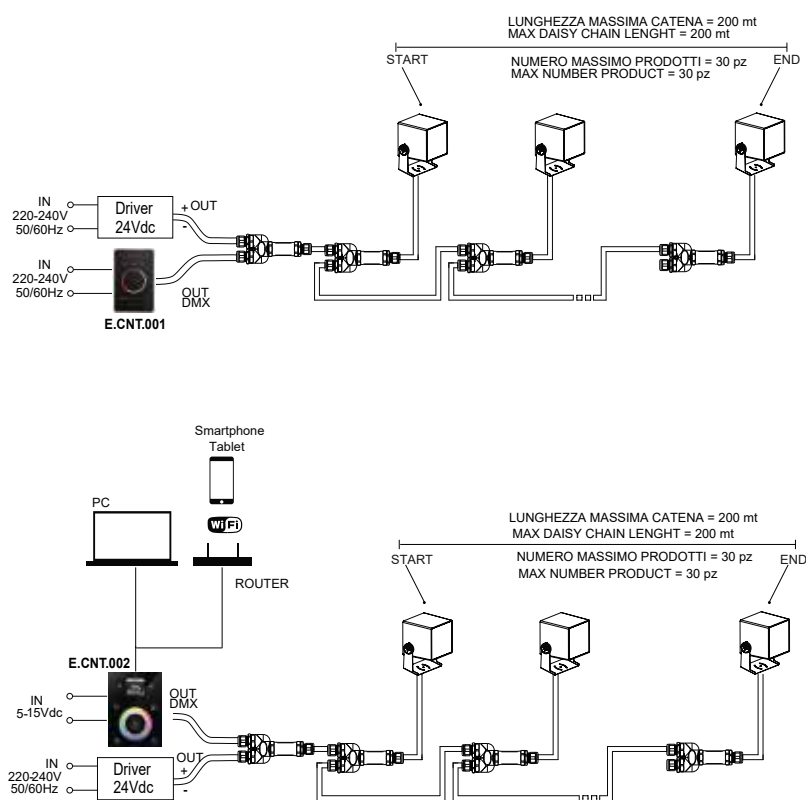
L 75 x W 29.5 x H 120


E.CNT.002

Tastiera RGBW 1024DMX Ch. 5-15Vdc

RGBW Controller 1024DMX Ch. 5-15Vdc

L 146 x W 10 x H 106





MATRIX MINI

Proiettore orientabile lineare
Adjustable linear floodlight

DESCRIZIONE *DESCRIZIONE*

Apparecchio orientabile lineare, adatto ad essere installato a parete, soffitto o a terra come proiettore stand-alone. Dotato di ottiche secondarie per diverse distribuzioni della luce, questa versione di Matrix è particolarmente adatta all'illuminazione radente su facciate di edifici, per risaltarne la consistenza materica, o per accentuare i dettagli architettonici di un edificio storico.

Adjustable linear floodlight, suitable for wall, ceiling or ground installation as a stand-alone floodlight. Equipped with secondary optics for different types of light distribution, this Matrix version is particularly suited for the oblique illumination of building façades, to highlight their texture or accentuate the architectural details of historical buildings.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio estruso

Extruded aluminium

SCHERMO *SCREEN*

Vetro extrachiaro temprato

Extra clear tempered glass

VITERIA *SCREWS*

Acciaio inox A2

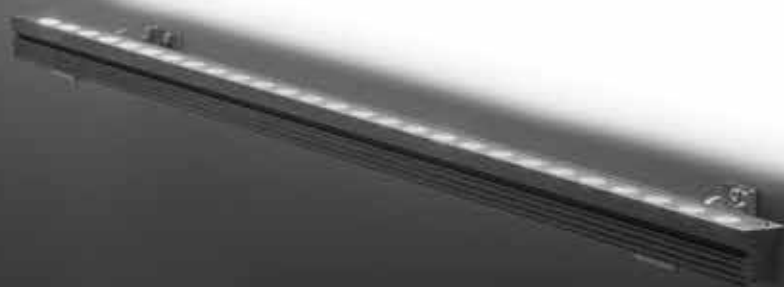
Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





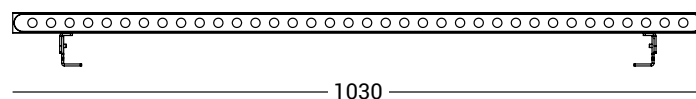
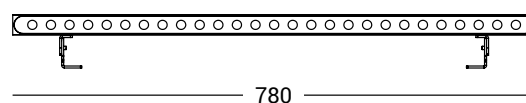
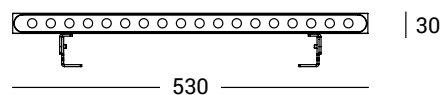
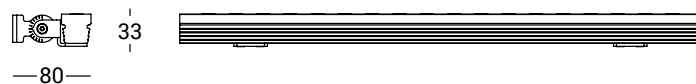


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

8W-16W CON DRIVER REMOTO 24Vdc
8W-16W REMOTE DRIVER 24Vdc



IP 67

IK 08



**HUB
SYSTEM**

PROIETTORE LINEARE CON LENTI L. 530
24VDC
LINEAR FLOODLIGHT WITH LENS L. 530
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2811P/▲PRCNB	STRETTO/20° NARROW/20°	8W	900 lm	785 lm	24Vdc	III	67	08	>80
2811P/▲PRCWB	LARGO/45° WIDE/45°	8W	900 lm	785 lm	24Vdc	III	67	08	>80
2811P/▲PRCOB	OVALE/20°X40° OVAL/20°X40°	8W	900 lm	785 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 4 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

PROIETTORE LINEARE EMISSIONE DIFFUSA L. 530
24VDC
LINEAR FLOODLIGHT DIFFUSE EMISSION L. 530
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2811P/▲RRCVS	DIFFUSO DIFFUSED	8W	1130 lm	280 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO OPALE TEMPRATO 4 MM - EXTRA CLEAR OPAL TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

F.PIA.463.530	VISIERA ANTIABBLAGIAMENTO PER MATRIX MINI ANTI-GLARE VISOR FOR MATRIX MINI	E.TRA.633 1 DRIVER FOR 1-10 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.577 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.579 1 DRIVER FOR 3-10 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.CA 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI

PROIETTORE LINEARE CON LENTI L. 780
24VDC
LINEAR FLOODLIGHT WITH LENS L. 780
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2812P/▲PRCNB	 STRETTO/20° NARROW/20°	12W	1350 lm	1180 lm	24Vdc	III	67	08	>80
2812P/▲PRCWB	 LARGO/45° WIDE/45°	12W	1350 lm	1180 lm	24Vdc	III	67	08	>80
2812P/▲PRCOB	 OVALE/20°X40° OVAL/20°X40°	12W	1350 lm	1180 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 4 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

PROIETTORE LINEARE EMISSIONE DIFFUSA L. 780
24VDC
LINEAR FLOODLIGHT DIFFUSE EMISSION L. 780
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2812P/▲RRCVS	 DIFFUSO DIFFUSED	12W	1700 lm	420 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO OPALE TEMPRATO 4 MM - EXTRA CLEAR OPAL TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

F.PIA.463.780	VISIERA ANTIABBAGLIAMENTO PER MATRIX MINI ANTI-GLARE VISOR FOR MATRIX MINI	E.TRA.633 1 DRIVER FOR 1-7 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.577 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.579 1 DRIVER FOR 2-7 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	HUB.24V.001.ND 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.632 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.CA 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI

PROIETTORE LINEARE CON LENTI L. 1030
24VDC
LINEAR FLOODLIGHT WITH LENS L. 1030
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2813P/▲PRCNB	STRETTO/20° NARROW/20°	16W	1800 lm	1574 lm	24Vdc	III	67	08	>80
2813P/▲PRCWB	LARGO/45° WIDE/45°	16W	1800 lm	1574 lm	24Vdc	III	67	08	>80
2813P/▲PRCOB	OVALE/20°X40° OVAL/20°X40°	16W	1800 lm	1574 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 4 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

PROIETTORE LINEARE EMISSIONE DIFFUSA L. 1030
24VDC
LINEAR FLOODLIGHT DIFFUSE EMISSION L. 1030
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2813P/▲RRCVS	DIFFUSO DIFFUSED	16W	2260 lm	560 lm	24Vdc	III	67	08	>80

VETRO EXTRACHIARO OPALE TEMPRATO 4 MM - EXTRA CLEAR OPAL TEMPERED GLASS 4 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

F.PIA.463.1030	VISIERA ANTIABBLAGIAMENTO PER MATRIX MINI ANTI-GLARE VISOR FOR MATRIX MINI	E.TRA.633 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.577 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.579 1 DRIVER FOR 2-5 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	HUB.24V.001.ND 1 HUB FOR 1-4 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-4 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.632 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.CA 1 HUB FOR 1-4 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS

	MOR682P/2V Connettore IP68 2Poli/2Vie 2 x 1 mm² <i>Connector IP68 2Poles/2Ways 2 x 1 mm²</i> L 72 x Ø 22
	MOR685P/3VS Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm² <i>Connection Box IP68 5Poles/3Ways 5 x 4 mm²</i> L 127 x W 93 x H 35
	MOR685P/4VS Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm² <i>Connection Box IP68 5Poles/4Ways 5 x 4 mm²</i> L 113 x W 93 x H 35

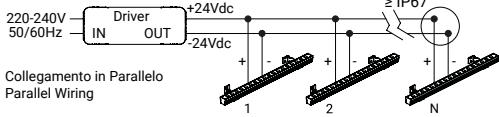
VISIERE

VISORS

	F.PIA.463.1030 Visiera antiabbagliamento per Matrix Mini <i>Anti-glare visor for Matrix Mini</i> L 1030
	F.PIA.463.530 Visiera antiabbagliamento per Matrix Mini <i>Anti-glare visor for Matrix Mini</i> L 530
	F.PIA.463.780 Visiera antiabbagliamento per Matrix Mini <i>Anti-glare visor for Matrix Mini</i> L 780

ALIMENTATORI 24Vdc

DRIVER 24Vdc

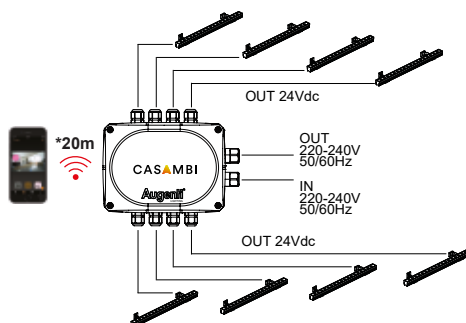


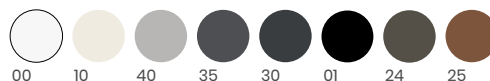
	E.TRA.577 Cod. 2811P - 1 Driver for 1-2 Lamps Cod. 2812P - 1 Driver for 1 Lamp Cod. 2813P - 1 Driver for 1 Lamp Alimentatore ON/OFF 25W 24Vdc IP67 <i>Driver ON/OFF 25W 24Vdc IP67</i> L 148 x W 40 x H 32
	E.TRA.579 Cod. 2811P - 1 Driver for 3-10 Lamps Cod. 2812P - 1 Driver for 2-7 Lamps Cod. 2813P - 1 Driver for 2-5 Lamps Alimentatore ON/OFF 100W 24Vdc IP67 <i>Driver ON/OFF 100W 24Vdc IP67</i> L 140 x W 63 x H 32
	E.TRA.631 Cod. 2811P - 1 Driver for 1 Lamp Cod. 2812P - 1 Driver for 1 Lamp Cod. 2813P - 1 Driver for 1 Lamp Alimentatore ON/OFF 15W 24Vdc IP20 <i>Driver ON/OFF 15W 24Vdc IP20</i> L 106 x W 33 x H 22
	E.TRA.632 Cod. 2811P - 1 Driver for 1-8 Lamps Cod. 2812P - 1 Driver for 1-5 Lamps Cod. 2813P - 1 Driver for 1-4 Lamps Alimentatore ON/OFF 70W 24Vdc IP20 <i>Driver ON/OFF 70W 24Vdc IP20</i> L 124 x W 80 x H 22
	E.TRA.633 Cod. 2811P - 1 Driver for 1-10 Lamps Cod. 2812P - 1 Driver for 1-7 Lamps Cod. 2813P - 1 Driver for 1-5 Lamps Alimentatore DALI 100W 24Vdc IP67 <i>Driver DALI 100W 24Vdc IP67</i> L 175 x W 63 x H 36

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB - READY TO CONNECT SYSTEM 24Vdc

	HUB.24V.001.ND Cod. 2811R - 1 Driver for 1-8 Lamps Cod. 2812R - 1 Driver for 1-5 Lamps Cod. 2813R - 1 Driver for 1-4 Lamps	Hub 70W 24Vdc IP66 ON/OFF <i>Hub 70W 24Vdc IP66 ON/OFF</i> L 235 x W 200 x H 92
	HUB.24V.001.DA2 Cod. 2811R - 1 Driver for 1-8 Lamps Cod. 2812R - 1 Driver for 1-5 Lamps Cod. 2813R - 1 Driver for 1-4 Lamps	Hub 70W 24Vdc IP66 DALI-2 <i>Hub 70W 24Vdc IP66 DALI-2</i> L 235 x W 200 x H 92
	HUB.24V.001.CA Cod. 2811R - 1 Driver for 1-8 Lamps Cod. 2812R - 1 Driver for 1-5 Lamps Cod. 2813R - 1 Driver for 1-4 Lamps	Hub 70W 24Vdc IP66 CASAMBI <i>Hub 70W 24Vdc IP66 CASAMBI</i> L 235 x W 200 x H 92





MATRIX

Proiettore orientabile lineare
Adjustable linear floodlight

DESCRIZIONE *DESCRIZIONE*

Apparecchio orientabile lineare, adatto ad essere installato a parete, soffitto o a terra come proiettore stand-alone. Dotato di ottiche secondarie per diverse distribuzioni della luce, questa versione di Matrix è particolarmente adatta all'illuminazione radente su facciate di edifici, per risaltarne la consistenza materica, o per accentuare i dettagli architettonici di un edificio storico. Disponibile anche la versione RGBW.

Adjustable linear floodlight, suitable for wall, ceiling or ground installation as a stand-alone floodlight. Equipped with secondary optics for different types of light distribution, this Matrix version is particularly suited for the oblique illumination of building façades, to highlight their texture or accentuate the architectural details of historical buildings. RGBW version also available.

INSTALLAZIONE *INSTALLATION*

Installazione a terra, parete o soffitto

Ground, wall or ceiling installation

CORPO *BODY*

Alluminio estruso

Extruded aluminium

SCHERMO *SCREEN*

Vetro extrachiario temprato

Extra clear tempered glass

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







CONFIG.
CODICE
CODE
CONFIG.

▲ → H=2700K
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



45

306



586



866



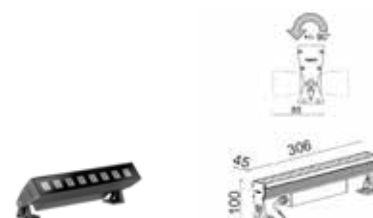
1146



MATRIX FLOODLIGHT

PROIETTORE LINEARE CON LENTI L. 306

LINEAR FLOODLIGHT WITH LENS L. 306



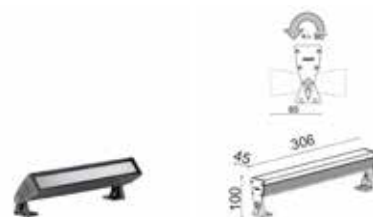
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800P/▲P50.NB	STRETTO/12° NARROW/12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80
2800P/▲P50.MB	MEDIO/28° MEDIUM/28°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80
2800P/▲P50.WB	LARGO/50° WIDE/50°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80
2800P/▲P50.OB	OVALE/42°X12° OVAL/42°X12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

ON/OFF

PROIETTORE LINEARE EMISSIONE DIFFUSA L. 306

LINEAR FLOODLIGHT DIFFUSE EMISSION L. 306



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800P/▲R50VS	DIFFUSO DIFFUSED	8W	870 lm	339 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

ON/OFF

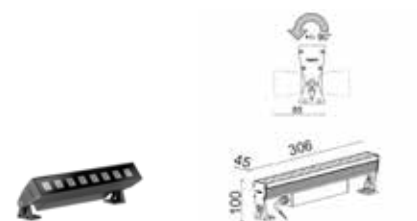
ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

PROIETTORE LINEARE DALI CON LENTI L. 306

LINEAR FLOODLIGHT DALI WITH LENS L. 306



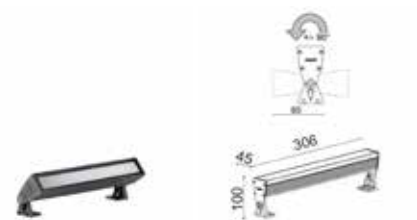
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800P/▲D50.NB	STRETTO/12° NARROW/12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80
2800P/▲D50.MB	MEDIO/28° MEDIUM/28°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80
2800P/▲D50.WB	LARGO/50° WIDE/50°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80
2800P/▲D50.OB	OVALE/42°X12° OVAL/42°X12°	14W	1452 lm	1220 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PROIETTORE LINEARE DALI EMISSIONE DIFFUSA L. 306

LINEAR FLOODLIGHT DALI DIFFUSE EMISSION L. 306



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800P/▲D50VS	DIFFUSO DIFFUSED	8W	870 lm	339 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

PROIETTORE LINEARE CON LENTI L. 586

LINEAR FLOODLIGHT WITH LENS L. 586



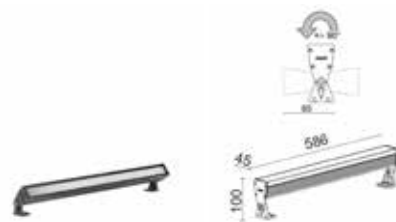
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801P/▲P50.NB	STRETTO/12° NARROW/12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80
2801P/▲P50.MB	MEDIO/28° MEDIUM/28°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80
2801P/▲P50.WB	LARGO/50° WIDE/50°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80
2801P/▲P50.OB	OVALE/42°X12° OVAL/42°X12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

ON/OFF

PROIETTORE LINEARE EMISSIONE DIFFUSA L. 586

LINEAR FLOODLIGHT DIFFUSE EMISSION L. 586



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801P/▲R50VS	DIFFUSO DIFFUSED	14W	1740 lm	678 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

ON/OFF

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

PROIETTORE LINEARE DALI CON LENTI L. 586

LINEAR FLOODLIGHT DALI WITH LENS L. 586



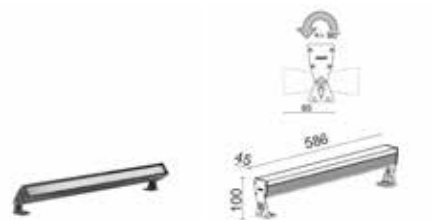
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801P/▲D50.NB	 STRETTO/12° NARROW/12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80
2801P/▲D50.MB	 MEDIO/28° MEDIUM/28°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80
2801P/▲D50.WB	 LARGO/50° WIDE/50°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80
2801P/▲D50.OB	 OVALE/42°X12° OVAL/42°X12°	26W	2905 lm	2440 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PROIETTORE LINEARE DALI EMISSIONE DIFFUSA L. 586

LINEAR FLOODLIGHT DALI DIFFUSE EMISSION L. 586



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801P/▲D50VS	 DIFFUSO DIFFUSED	14W	1740 lm	678 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

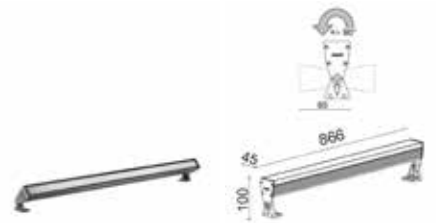
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

PROIETTORE LINEARE CON LENTI L. 866**LINEAR FLOODLIGHT WITH LENS L. 866**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802P/▲P50.NB	STRETTO/12° NARROW/12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80
2802P/▲P50.MB	MEDIO/28° MEDIUM/28°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80
2802P/▲P50.WB	LARGO/50° WIDE/50°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80
2802P/▲P50.OB	OVALE/42°X12° OVAL/42°X12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

ON/OFF

PROIETTORE LINEARE EMISSIONE DIFFUSA L. 866**LINEAR FLOODLIGHT DIFFUSE EMISSION L. 866**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802P/▲R50VS	DIFFUSO DIFFUSED	20W	2610 lm	1020 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

ON/OFF

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

PROIETTORE LINEARE DALI CON LENTI L. 866

LINEAR FLOODLIGHT DALI WITH LENS L. 866



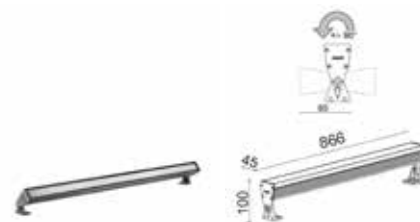
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802P/▲D50.NB	STRETTO/12° NARROW/12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80
2802P/▲D50.MB	MEDIO/28° MEDIUM/28°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80
2802P/▲D50.WB	LARGO/50° WIDE/50°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80
2802P/▲D50.OB	OVALE/42°X12° OVAL/42°X12°	42W	4357 lm	3660 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PROIETTORE LINEARE DALI EMISSIONE DIFFUSA L. 866

LINEAR FLOODLIGHT DALI DIFFUSE EMISSION L. 866



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802P/▲D50VS	DIFFUSO DIFFUSED	20W	2610 lm	1020 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

PROIETTORE LINEARE CON LENTI L. 1146

LINEAR FLOODLIGHT WITH LENS L. 1146



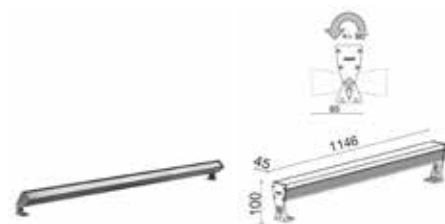
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803P/▲P50.NB	STRETTO/12° NARROW/12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80
2803P/▲P50.MB	MEDIO/28° MEDIUM/28°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80
2803P/▲P50.WB	LARGO/50° WIDE/50°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80
2803P/▲P50.OB	OVALE/42°X12° OVAL/42°X12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

ON/OFF

PROIETTORE LINEARE EMISSIONE DIFFUSA L. 1146

LINEAR FLOODLIGHT DIFFUSE EMISSION L. 1146



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803P/▲R50VS	DIFFUSO DIFFUSED	26W	3480 lm	1355 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

ON/OFF

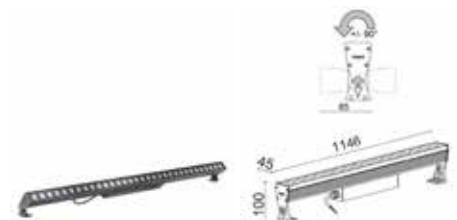
ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

PROIETTORE LINEARE DALI CON LENTI L. 1146

LINEAR FLOODLIGHT DALI WITH LENS L. 1146



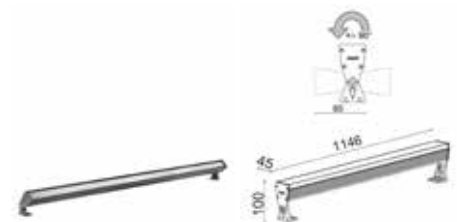
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803P/▲D50.NB	STRETTO/12° NARROW/12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80
2803P/▲D50.MB	MEDIO/28° MEDIUM/28°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80
2803P/▲D50.WB	LARGO/50° WIDE/50°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80
2803P/▲D50.OB	OVALE/42°X12° OVAL/42°X12°	54W	5810 lm	4880 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 5 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PROIETTORE LINEARE DALI EMISSIONE DIFFUSA L. 1146

LINEAR FLOODLIGHT DALI DIFFUSE EMISSION L. 1146



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803P/▲D50VS	DIFFUSO DIFFUSED	26W	3480 lm	1355 lm	220-240Vac 50/60Hz	I	67	07	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²		

MATRIX FLOODLIGHT RGBW

PROIETTORE LINEARE RGBW L. 306

LINEAR FLOODLIGHT RGBW L. 306

RGBW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2800P/RCRC.MB	 MEDIO/24° MEDIUM/24°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	07	RGBW
2800P/RCRC.WB	 LARGO/35° WIDE/35°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	07	RGBW
2800P/RCRC.SW	 MOLTO LARGO/54° SUPER WIDE/54°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	07	RGBW
2800P/RCRC.O4	 OVALE/40°X20° OVAL/40°X20°	12W with Algorithm	1650 lm	1420 lm	24Vdc	III	67	07	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE - DIMMABLE

PROIETTORE LINEARE RGBW L. 586

LINEAR FLOODLIGHT RGBW L. 586

RGBW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2801P/RCRC.MB	 MEDIO/24° MEDIUM/24°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	07	RGBW
2801P/RCRC.WB	 LARGO/35° WIDE/35°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	07	RGBW
2801P/RCRC.SW	 MOLTO LARGO/54° SUPER WIDE/54°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	07	RGBW
2801P/RCRC.O4	 OVALE/40°X20° OVAL/40°X20°	24W with Algorithm	3300 lm	2840 lm	24Vdc	III	67	07	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE - DIMMABLE

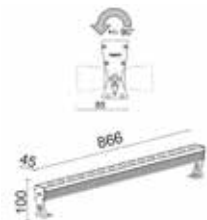
ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.592	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.CNT.001	TASTIERA RGBW 16DMX CH.12-24VDC RGBW CONTROLLER 16DMX CH.12-24VDC
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.CNT.002	TASTIERA RGBW 1024DMX CH. 5-15VDC RGBW CONTROLLER 1024DMX CH. 5-15VDC
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
E.TRA.579	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67		

PROIETTORE LINEARE RGBW L. 866**LINEAR FLOODLIGHT RGBW L. 866**

RGBW



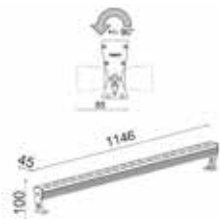
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2802P/RCRC.MB	MEDIO/24° MEDIUM/24°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	07	RGBW
2802P/RCRC.WB	LARGO/35° WIDE/35°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	07	RGBW
2802P/RCRC.SW	MOLTO LARGO/54° SUPER WIDE/54°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	07	RGBW
2802P/RCRC.O4	OVALE/40°X20° OVAL/40°X20°	36W with Algorithm	4950 lm	4260 lm	24Vdc	III	67	07	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE - DIMMABLE

PROIETTORE LINEARE RGBW L.1146**LINEAR FLOODLIGHT RGBW L.1146**

RGBW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2803P/RCRC.MB	MEDIO/24° MEDIUM/24°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	07	RGBW
2803P/RCRC.WB	LARGO/35° WIDE/35°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	07	RGBW
2803P/RCRC.SW	MOLTO LARGO/54° SUPER WIDE/54°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	07	RGBW
2803P/RCRC.O4	OVALE/40°X20° OVAL/40°X20°	48W with Algorithm	6600 lm	5680 lm	24Vdc	III	67	07	RGBW

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE - DIMMABLE

ACCESSORI**ACCESSORIES**

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.592	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.CNT.001	TASTIERA RGBW 16DMX CH. 12-24VDC RGBW CONTROLLER 16DMX CH. 12-24VDC
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.CNT.002	TASTIERA RGBW 1024DMX CH. 5-15VDC RGBW CONTROLLER 1024DMX CH. 5-15VDC
MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
E.TRA.579	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR685P/2V

Connettore IP68 5Poli/2Vie 5 x 2.5 mm²
Connector IP68 5Poles/2Ways 5 x 2.5 mm²
 L 109 x Ø 31



MOR685P/3V

Connettore a Y IP68 5Poli/3Vie 5 x 2.5 mm²
Connector Y IP68 5Poles/3Ways 5 x 2.5 mm²
 L 140 x W 72 x H 33



MOR685P/3VS

Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm²
Connection Box IP68 5Poles/3Ways 5 x 4 mm²
 L 127 x W 93 x H 35



MOR685P/4VS

Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm²
Connection Box IP68 5Poles/4Ways 5 x 4 mm²
 L 113 x W 93 x H 35

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.579

Cod. 2800P - 1 Driver for 1-4 Lamps
 Cod. 2801P - 1 Driver for 1-2 Lamps
 Cod. 2802P - 1 Driver for 1 Lamp
 Cod. 2803P - 1 Driver for 1 Lamp

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.592

Cod. 2800P - 1 Driver for 5-9 Lamps
 Cod. 2801P - 1 Driver for 3-5 Lamps
 Cod. 2802P - 1 Driver for 2-3 Lamps
 Cod. 2803P - 1 Driver for 1 Lamp

Alimentatore ON/OFF ELG 240W 24Vdc IP67
Driver ON/OFF ELG 240W 24Vdc IP67
 L 244 x W 71 x H 38

CENTRALINE RGBW

RGBW CONTROL UNITS



E.TRA.594

Splitter DMX-RDM 2 Canali
Splitter DMX-RDM 2 Channels
 L 88 x W 54 x H 26

CONTROLLER TOUCH

TOUCH CONTROLLER



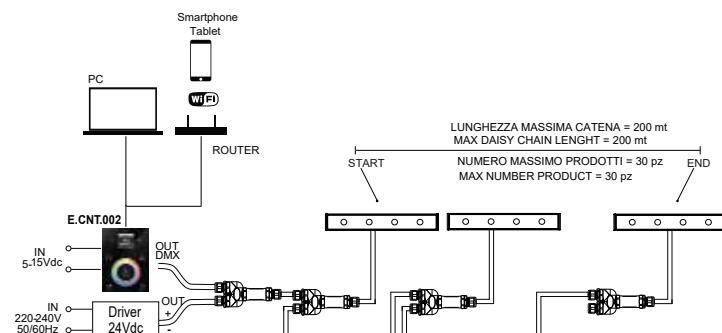
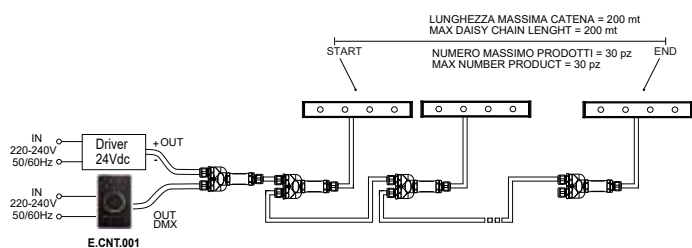
E.CNT.001

Tastiera RGBW 16DMX Ch.12-24Vdc
RGBW Controller 16DMX Ch.12-24Vdc
 L 75 x W 29.5 x H 120



E.CNT.002

Tastiera RGBW 1024DMX Ch.5-15Vdc
RGBW Controller 1024DMX Ch.5-15Vdc
 L 146 x W 10 x H 106



3 INCASSI A PARETE

Gli incassi a parete sono progettati per integrarsi armoniosamente con l'architettura, offrendo soluzioni luminose precise, sicure e minimali. Ideali per esterni, questi apparecchi sono pensati per guidare percorsi, segnalare passaggi e definire spazi attraverso una luce discreta ma efficace. Grazie al design compatto e alla posa a filo parete, garantiscono un impatto visivo minimo e una resa luminosa mirata. Disponibili in diverse forme, finiture e distribuzioni luminose.

Wall recessed are designed to blend harmoniously with the architecture, offering precise, safe and minimal lighting solutions. Ideal for outdoor use, these luminaires are designed to guide paths, signal passages and define spaces through a discreet but effective light. Thanks to their compact design and flush-mounted wall installation, they guarantee a minimal visual impact and targeted light output. Available in different shapes, finishes and light distributions.





CUT 45

Incassato per effetti di luce Ø45
Recessed for light effects Ø45

DESCRIZIONE DESCRIZIONE

Cut è la nuova linea di segnapasso a luce radente nata per creare suggestivi effetti di luce ed ombra. Ideale per dare vita a percorsi luminosi residenziali o pubblici, Cut trova facile collocazione anche a parete o soffitto, rendendosi quasi invisibile ma facendo in modo che la luce e l'atmosfera create siano le protagoniste della scena. Proposto ad una, due o quattro fessure, Cut diventa l'apparecchio ideale per effetti morbidi o d'accento, per installazioni singole o in serie. Il grado di protezione IP67 ed il sistema AcquaStop per la protezione anti-condensa, infine, rendono Cut un prodotto affidabile e sicuro, ideale per suscitare emozioni di luce.

Cut is the new line of steplight born to create suggestive light and shadow effects. Ideal for creating residential or public lighting paths, Cut is easily placed on the wall or ceiling, making it almost invisible but ensuring that the light and atmosphere created are the protagonists of the scene. Offered with one, two or four slots, Cut becomes the ideal device for soft effects or accents, for single installations or in series. The IP67 protection rating and the AcquaStop system for anti-condensation protection make Cut a reliable and safe product, ideal to arouse emotions of light.

INSTALLAZIONE INSTALLATION

Incasso a terra o parete

Ground or wall recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorodal, per maggiore resistenza alla corrosione

Anticorodal turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Policarbonato trasparente

Transparent polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





1 FINESTRA
1 WINDOW



4045R/WRRC1L

WATTAGGIO / WATTAGE **2W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



2 FINESTRE
2 WINDOWS



4045R/WRRC2L

WATTAGGIO / WATTAGE **2W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



4 FINESTRA
4 WINDOWS



4045R/WRRC4L

WATTAGGIO / WATTAGE **2W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W CON DRIVER REMOTO 24Vdc
2W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

2W CON DRIVER REMOTO MAX 700mA DC
2W REMOTE DRIVER MAX 700mA DC



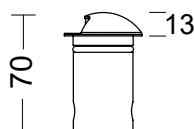
Ø45



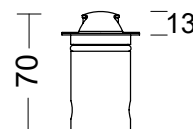
Ø45



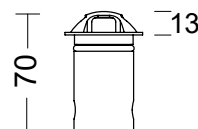
Ø45



Ø35



Ø35

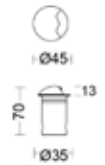


Ø35

IP 67

IK 08

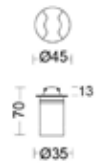


INCASSO 1 FINESTRA Ø45**24VDC***RECESSED 1 WINDOW Ø45***24VDC**

CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RRC1L	 DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW		2W	221 lm	21 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

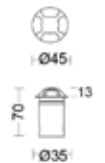
ON/OFF

INCASSO 2 FINESTRE Ø45**24VDC***RECESSED 2 WINDOWS Ø45***24VDC**

CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RRC2L	 DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS		2W	221 lm	35 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

INCASSO 4 FINESTRE Ø45**24VDC***RECESSED 4 WINDOWS Ø45***24VDC**

CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RRC4L	 DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS		2W	221 lm	53 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

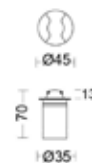
D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO 1 FINESTRA Ø45**MAX 700MA***RECESSED 1 WINDOW Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RCC1L	 DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW	2W	286 lm	31 lm	max 700mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

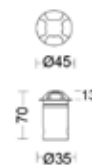
DIMMERABILE - DIMMABLE

INCASSO 2 FINESTRE Ø45**MAX 700MA***RECESSED 2 WINDOWS Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RCC2L	 DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS	2W	286 lm	53 lm	max 700mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

INCASSO 4 FINESTRE Ø45**MAX 700MA***RECESSED 4 WINDOWS Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4045R/▲RCC4L	 DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS	2W	286 lm	81 lm	max 700mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



D.BOX.030.01

Cassaforma interrata in polipropilene per Rim/Cut 45
Inground polypropylene formwork for Rim/Cut 45
H 100 x Ø 115



D.BOX.032.01

Cassaforma corta in alluminio per Rim/Cut 45
Short aluminum formwork for Rim/Cut 45
H 80 x Ø 40

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 9-25 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-5 Lamps

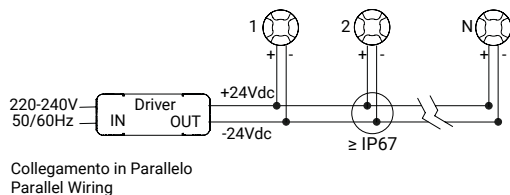
Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22



HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

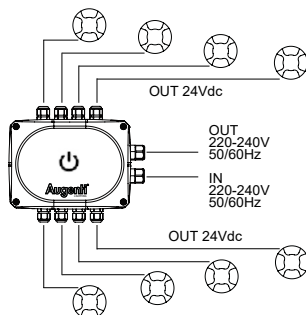
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92







CUT 70

Incassato per effetti di luce Ø70
Recessed for light effects Ø70

DESCRIZIONE DESCRIZIONE

Cut è la nuova linea di segnapasso a luce radente nata per creare suggestivi effetti di luce ed ombra. Ideale per dare vita a percorsi luminosi residenziali o pubblici, Cut trova facile collocazione anche a parete o soffitto, rendendosi quasi invisibile ma facendo in modo che la luce e l'atmosfera create siano le protagoniste della scena. Proposto ad una, due o quattro fessure, Cut diventa l'apparecchio ideale per effetti morbidi o d'accento, per installazioni singole o in serie. Il grado di protezione IP67 ed il sistema AcquaStop per la protezione anti-condensa, infine, rendono Cut un prodotto affidabile e sicuro, ideale per suscitare emozioni di luce.

Cut is the new line of steplight born to create suggestive light and shadow effects. Ideal for creating residential or public lighting paths, Cut is easily placed on the wall or ceiling, making it almost invisible but ensuring that the light and atmosphere created are the protagonists of the scene. Offered with one, two or four slots, Cut becomes the ideal device for soft effects or accents, for single installations or in series. The IP67 protection rating and the AcquaStop system for anti-condensation protection make Cut a reliable and safe product, ideal to arouse emotions of light.

INSTALLAZIONE INSTALLATION

Incasso a terra o parete

Ground or wall recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorodal, per maggiore resistenza alla corrosione

Anticorodal turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Policarbonato trasparente

Transparent polycarbonate

GUARNIZIONI SEALS

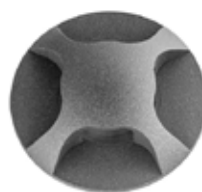
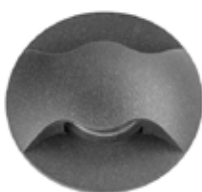
EPDM

EPDM

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





1 FINESTRA
1 WINDOW

4070R/WRRC1L

WATTAGGIO / WATTAGE **6W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



2 FINESTRE
2 WINDOWS

4070R/WRRC2L

WATTAGGIO / WATTAGE **6W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



4 FINESTRA
4 WINDOWS

4070R/WRRC4L

WATTAGGIO / WATTAGE **6W**

INTERASSE APPARECCHI /
DISTANCE BETWEEN FIXTURES **2M**



**CONFIG.
CODICE**
CODE
CONFIG.

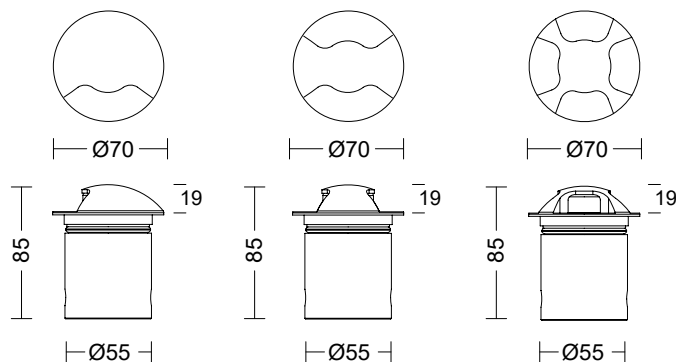
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

6W CON DRIVER REMOTO 24Vdc
6W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

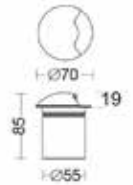
6W CON DRIVER REMOTO MAX 500mA DC
6W REMOTE DRIVER MAX 500mA DC



IP 67

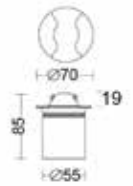
IK 08



INCASSO 1 FINESTRA Ø70**24VDC***RECESSED 1 WINDOW Ø70***24VDC**

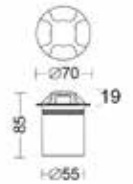
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RRC1L	DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW	6W	690 lm	41 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

INCASSO 2 FINESTRE Ø70**24VDC***RECESSED 2 WINDOWS Ø70***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RRC2L	DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS	6W	690 lm	77 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

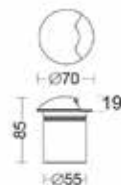
INCASSO 4 FINESTRE Ø70**24VDC***RECESSED 4 WINDOWS Ø70***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RRC4L	DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS	6W	690 lm	81 lm	24Vdc	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

ACCESSORI*ACCESSORIES*

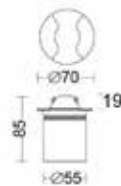
A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO 1 FINESTRA Ø70**MAX 500MA***RECESSED 1 WINDOW Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RCC1L	 DIFFUSO/1 FINESTRA DIFFUSED/1 WINDOW	6W	690 lm	41 lm	max 500mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

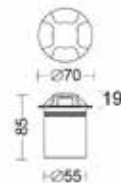
DIMMERABILE - DIMMABLE

INCASSO 2 FINESTRE Ø70**MAX 500MA***RECESSED 2 WINDOWS Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RCC2L	 DIFFUSO/2 FINESTRE DIFFUSED/2 WINDOWS	6W	690 lm	77 lm	max 500mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

INCASSO 4 FINESTRE Ø70**MAX 500MA***RECESSED 4 WINDOWS Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4070R/▲RCC4L	 DIFFUSO/4 FINESTRE DIFFUSED/4 WINDOWS	6W	690 lm	81 lm	max 500mA	III	67	08	80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



A.BOX.019.01

Cassaforma interrata in polipropilene per Rim/Cut 70
Inground polypropylene formwork for Rim/Cut 70
H 110 x Ø 135



D.BOX.033.01

Cassaforma corta in alluminio per Rim/Cut 70
Short aluminum formwork for Rim/Cut 70
H 100 x Ø 60

CONNETTORI

CONNECTORS

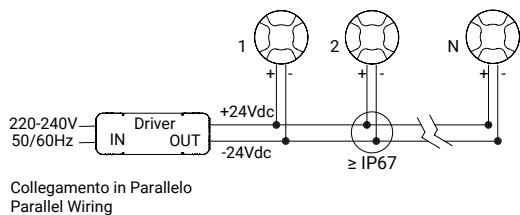


MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 4-12 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-2 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

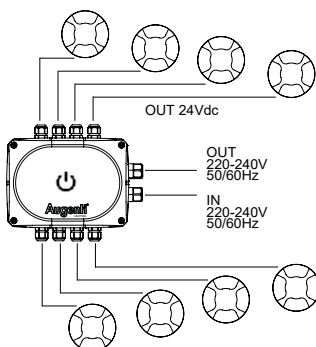
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

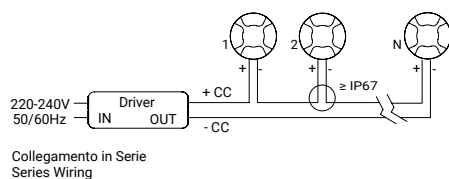
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 500mA

DRIVER CC – 500mA



E.TRA.621.500

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 20W 500mA IP20

Driver ON/OFF 20W 500mA IP20

L 111 x W 52 x H 22



E.TRA.623.500

1 Driver for 1-4 Lamps

Alimentatore ON/OFF 36W 500mA IP20

Driver ON/OFF 36W 500mA IP20

L 163 x W 30 x H 21



E.TRA.634.500

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 60W 500mA IP20

Driver ON/OFF 60W 500mA IP20

L 124 x W 80 x H 22



E.TRA.635.500

1 Driver for 1-5 Lamps

Alimentatore DALI2 60W 500mA IP20

Driver DALI2 60W 500mA IP20

L 124 x W 80 x H 22



E.TRA.636.500

1 Driver for 1-5 Lamps

Alimentatore CASAMBI 60W 500mA IP20

Driver CASAMBI 60W 500mA IP20

L 124 x W 80 x H 22



E.TRA.658.500

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 23W 500mA IP67

Driver ON/OFF 23W 500mA IP67

L 124 x W 47 x H 26



E.TRA.659.500

1 Driver for 1-3 Lamps

Alimentatore DALI2 23W 500mA IP67

Driver DALI2 23W 500mA IP67

L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 500mA

HUB – READY TO CONNECT SYSTEM CC 500mA



HUB.500.001.CA

1 Hub for 1-5 Lamps

Hub 500mA IP66 CASAMBI con driver 60W IP20

Hub 500mA IP66 CASAMBI with driver 60W IP20

L 235 x W 200 x H 92



HUB.500.001.DA2

1 Hub for 1-5 Lamps

Hub 500mA IP66 DALI-2 con driver 60W IP20

Hub 500mA IP66 DALI-2 with driver 60W IP20

L 235 x W 200 x H 92



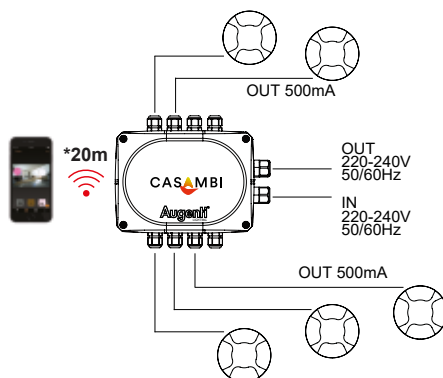
HUB.500.001.ND

1 Hub for 1-5 Lamps

Hub 500mA IP66 ON/OFF con driver 60W IP20

Hub 500mA IP66 ON/OFF with driver 60W IP20

L 235 x W 200 x H 92







RIM 45

Incassato con ghiera in acciaio Ø45
Recessed with steel ring nut Ø45

DESCRIZIONE DESCRIPTION

Rim, l'ultimo nato tra gli incassati Augenti, è un piccolo ma performante apparecchio da incasso con anello in acciaio. Le dimensioni ridotte e l'installazione semplice e veloce ne permettono la collocazione in ambienti esterni o interni. Rim può infatti essere installato a pavimento, parete o soffitto, integrandosi in modo discreto nell'ambiente, lasciando che la luce e l'atmosfera generate siano gli elementi principali della scena. I fasci proposti sono ideali per effetti morbidi o d'accento, per installazioni singole o in serie. L'anello in acciaio inox 316L ed il sistema AcquaStop per la protezione anti-condensa, rendono Rim un prodotto sicuro e poliedrico, ideale per dare luce alla vostra fantasia.

Rim, the latest of the Augenti recessed models, is a small but powerful recessed appliance with steel ring. The small size and quick and easy installation allow it to be placed in outdoor or indoor environments. Rim can be installed on the floor, wall or ceiling, integrating discreetly into the environment, leaving the light and atmosphere generated to be the main elements of the scene. The proposed beams are ideal for soft or accent effects, for single installations or in series. The 316L stainless steel ring and the AcquaStop system for anti-condensation protection, make Rim a safe and versatile product, ideal to give light to your imagination.

INSTALLAZIONE INSTALLATION

Incasso a terra, parete o soffitto

Ground, wall or ceiling recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorrosione, per maggiore resistenza alla corrosione

Anticorrosion turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Vetro extrachiaro temprato 6 mm

Extra clear tempered glass 6 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio AISI316L

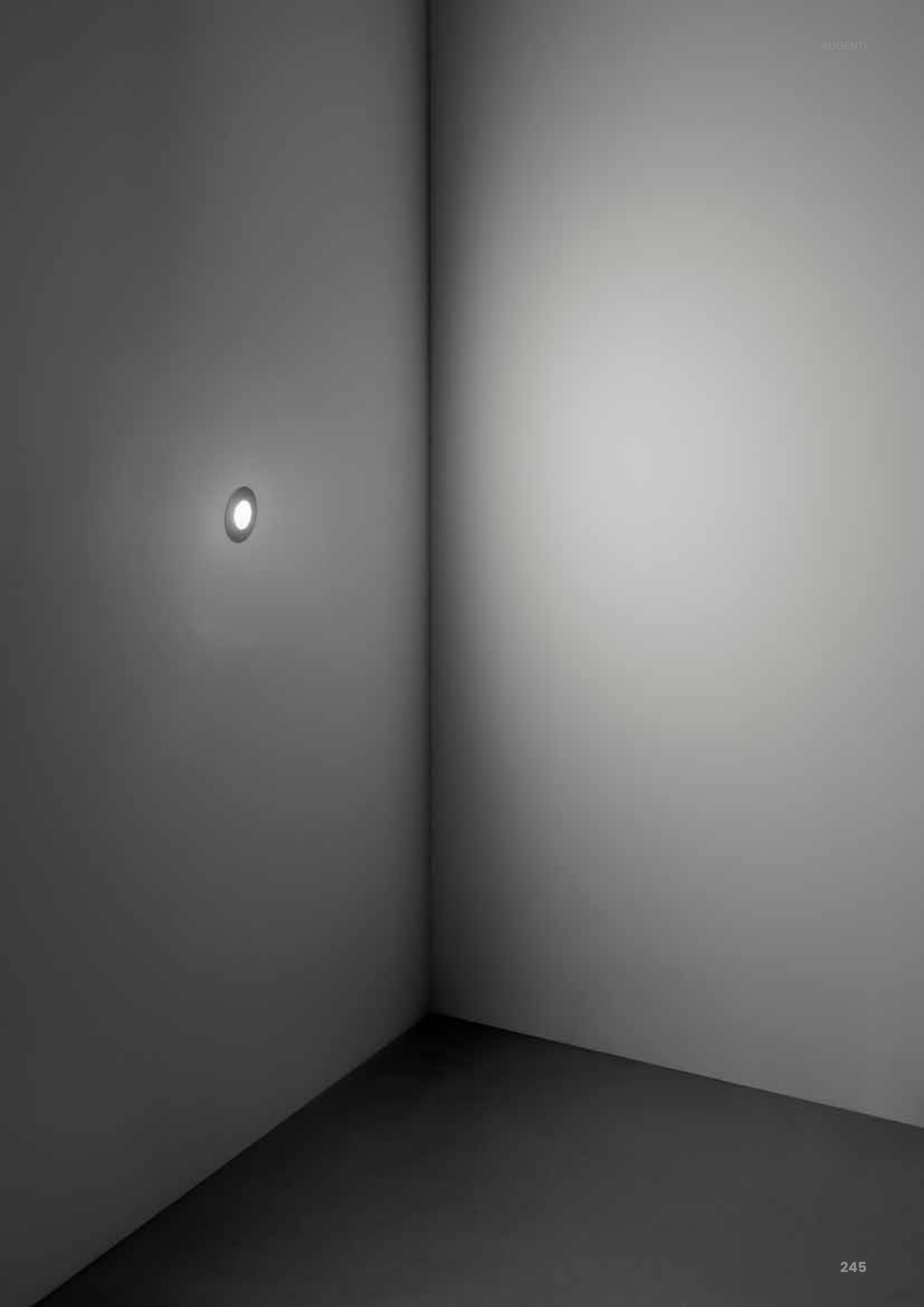
Stainless steel AISI316L

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

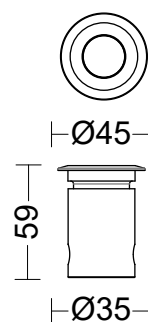
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W CON DRIVER REMOTO 24Vdc
2W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

2W CON DRIVER REMOTO MAX 700mA DC
2W REMOTE DRIVER MAX 700mA DC



IP 67

IK 08



**HUB
SYSTEM**

RIM 45

INCASSO CON GHIERA IN ACCIAIO Ø45

24VDC

RECESSED WITH STEEL RING NUT Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCNB99	STRETTO/14° NARROW/14°	2W	270 lm	220 lm	24Vdc	III	67	08	80
3045R/▲RRCMB99	MEDIO/30° MEDIUM/30°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCWB99	LARGO/40° WIDE/40°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCSW99	MOLTO LARGO/60° SUPER WIDE/60°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCOB199	OVALE/15°X60° OVAL/15°X60°	2W	270 lm	210 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø45

24VDC

RECESSED WITH STEEL RING NUT OPAL GLASS Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCVS99	DIFFUSO/120° DIFFUSED/120°	2W	270 lm	28 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

ON/OFF

ACCESSORI

ACCESSORIES

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO Ø45

MAX 700MA

RECESSED WITH STEEL RING NUT Ø45

MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCNB99	STRETTO/14° NARROW/14°	2W	300 lm	240 lm	max 700mA	III	67	08	80
3045R/▲RCCMB99	MEDIO/30° MEDIUM/30°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCWB99	LARGO/40° WIDE/40°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCSW99	MOLTO LARGO/60° SUPER WIDE/60°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCOB199	OVALE/15°X60° OVAL/15°X60°	2W	300 lm	230 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø45

MAX 700MA

RECESSED WITH STEEL RING NUT OPAL GLASS Ø45

MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCVS99	DIFFUSO/120° DIFFUSED/120°	2W	300 lm	32 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20		

RIM 45 PAINTED

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø45 24VDC

RECESSED WITH PAINTED STEEL RING NUT Ø45
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCNB	 STRETTO/14° NARROW/14°	2W	270 lm	220 lm	24Vdc	III	67	08	80
3045R/▲RRCMB	 MEDIO/30° MEDIUM/30°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCWB	 LARGO/40° WIDE/40°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCSW	 MOLTO LARGO/60° SUPER WIDE/60°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045R/▲RRCOB1	 OVALE/15°X60° OVAL/15°X60°	2W	270 lm	210 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM
ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø45 24VDC

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø45
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RRCVS	 DIFFUSO/120° DIFFUSED/120°	2W	270 lm	28 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM
ON/OFF

ACCESSORI

ACCESSORIES

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø45
MAX 700MA

RECESSED WITH PAINTED STEEL RING NUT Ø45
MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCNB	 STRETTO/14° NARROW/14°	2W	300 lm	240 lm	max 700mA	III	67	08	80
3045R/▲RCCMB	 MEDIO/30° MEDIUM/30°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCWB	 LARGO/40° WIDE/40°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCSW	 MOLTO LARGO/60° SUPER WIDE/60°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045R/▲RCCOBI	 OVALE/15°X60° OVAL/15°X60°	2W	300 lm	230 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM
DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø45
MAX 700MA

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø45
MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045R/▲RCCVS	 DIFFUSO/120° DIFFUSED/120°	2W	300 lm	32 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM
DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

D.BOX.030.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 45 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 45	E.TRA.636.700	1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
D.BOX.032.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 45 SHORT ALUMINUM FORMWORK FOR RIM/CUT 45	E.TRA.658.700	1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700	1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND	1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2	1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA	1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20			

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



D.BOX.030.01

Cassaforma interrata in polipropilene per Rim/Cut 45
Inground polypropylene formwork for Rim/Cut 45
H 100 x Ø 115



D.BOX.032.01

Cassaforma corta in alluminio per Rim/Cut 45
Short aluminum formwork for Rim/Cut 45
H 80 x Ø 40

CONNETTORI

CONNECTORS

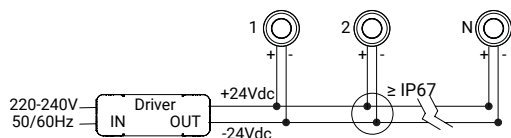


MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



Collegamento in Parallelo
Parallel Wiring



E.TRA.577

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 9-25 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

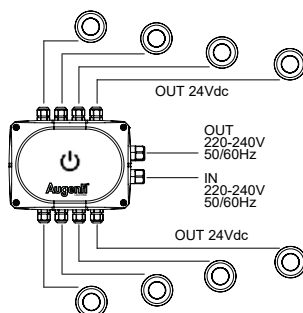
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

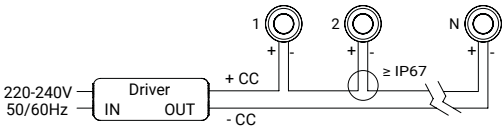
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 700mA

DRIVER CC – 700mA



Collegamento in Serie
Series Wiring



E.TRA.621.700
1 Driver for 1-8 Lamps

Alimentatore ON/OFF 20W 700mA IP20
Driver ON/OFF 20W 700mA IP20
L 111 x W 52 x H 22



E.TRA.623.700
1 Driver for 1-14 Lamps

Alimentatore ON/OFF 36W 700mA IP20
Driver ON/OFF 36W 700mA IP20
L 163 x W 30 x H 21



E.TRA.634.700
1 Driver for 1-20 Lamps

Alimentatore ON/OFF 60W 700mA IP20
Driver ON/OFF 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.635.700
1 Driver for 1-20 Lamps

Alimentatore DALI2 60W 700mA IP20
Driver DALI2 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.636.700
1 Driver for 1-20 Lamps

Alimentatore CASAMBI 60W 700mA IP20
Driver CASAMBI 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.658.700
1 Driver for 1-12 Lamps

Alimentatore ON/OFF 23W 700mA IP67
Driver ON/OFF 23W 700mA IP67
L 124 x W 47 x H 26



E.TRA.659.700
1 Driver for 1-12 Lamps

Alimentatore DALI2 23W 700mA IP67
Driver DALI2 23W 700mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

HUB – READY TO CONNECT SYSTEM CC 700mA



HUB.700.001.CA
1 Hub for 1-8 Lamps

Hub 700mA IP66 CASAMBI con driver 60W IP20
Hub 700mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



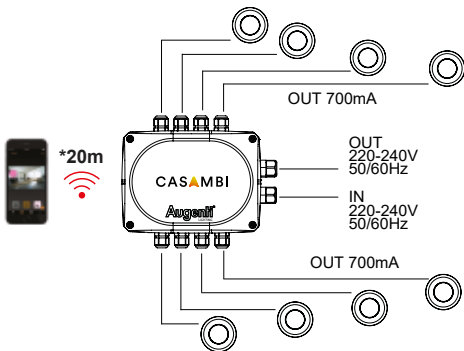
HUB.700.001.DA2
1 Hub for 1-8 Lamps

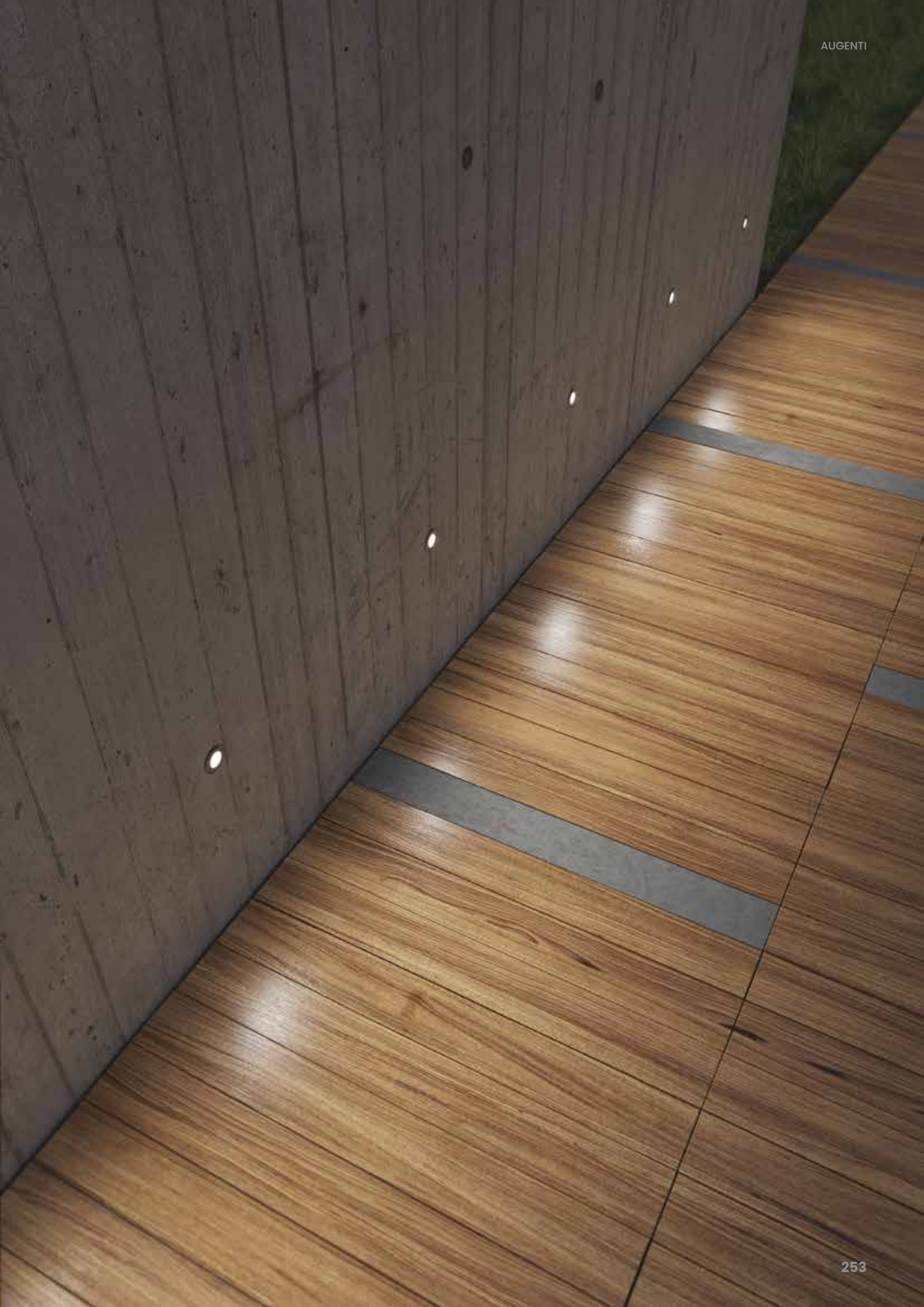
Hub 700mA IP66 DALI-2 con driver 60W IP20
Hub 700mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.700.001.ND
1 Hub for 1-8 Lamps

Hub 700mA IP66 ON/OFF con driver 60W IP20
Hub 700mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







RIM 70

Incassato con ghiera in acciaio Ø70
Recessed with steel ring nut Ø70

DESCRIZIONE DESCRIPTION

Rim, l'ultimo nato tra gli incassati Augenti, è un piccolo ma performante apparecchio da incasso con anello in acciaio. Le dimensioni ridotte e l'installazione semplice e veloce ne permettono la collocazione in ambienti esterni o interni. Rim può infatti essere installato a pavimento, parete o soffitto, integrandosi in modo discreto nell'ambiente, lasciando che la luce e l'atmosfera generate siano gli elementi principali della scena. I fasci proposti sono ideali per effetti morbidi o d'accento, per installazioni singole o in serie. L'anello in acciaio inox 316L ed il sistema AcquaStop per la protezione anti-condensa, rendono Rim un prodotto sicuro e poliedrico, ideale per dare luce alla vostra fantasia.

Rim, the latest of the Augenti recessed models, is a small but powerful recessed appliance with steel ring. The small size and quick and easy installation allow it to be placed in outdoor or indoor environments. Rim can be installed on the floor, wall or ceiling, integrating discreetly into the environment, leaving the light and atmosphere generated to be the main elements of the scene. The proposed beams are ideal for soft or accent effects, for single installations or in series. The 316L stainless steel ring and the AcquaStop system for anti-condensation protection, make Rim a safe and versatile product, ideal to give light to your imagination.

INSTALLAZIONE INSTALLATION

Incasso a terra, parete o soffitto

Ground, wall or ceiling recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorrosione, per maggiore resistenza alla corrosione

Anticorrosion turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Vetro extrachiaro temprato 6 mm

Extra clear tempered glass 6 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio AISI316L

Stainless steel AISI316L

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

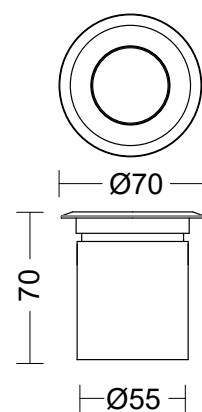
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

6W CON DRIVER REMOTO 24Vdc
6W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

6W CON DRIVER REMOTO MAX 500mA DC
6W REMOTE DRIVER MAX 500mA DC



IP 67

IK 08



**HUB
SYSTEM**

RIM 70

INCASSO CON GHIERA IN ACCIAIO Ø70

24VDC

RECESSED WITH STEEL RING NUT Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCNB99	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	24Vdc	III	67	08	80
3070R/▲RRCMB99	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	24Vdc	III	67	08	80
3070R/▲RRCWB99	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	24Vdc	III	67	08	80
3070R/▲RRCSW99	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	24Vdc	III	67	08	80
3070R/▲RRCOB99	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø70

24VDC

RECESSED WITH STEEL RING NUT OPAL GLASS Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCVS99	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

ACCESSORI

ACCESSORIES

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO Ø70**MAX 500MA***RECESSED WITH STEEL RING NUT Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RCCNB99	STRETTO/10° NARROW/10°	6W	690 lm	520 lm	max 500mA	III	67	08	80
3070R/▲RCCMB99	MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	max 500mA	III	67	08	80
3070R/▲RCCWB99	LARGO/36° WIDE/36°	6W	690 lm	505 lm	max 500mA	III	67	08	80
3070R/▲RCCSW99	MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	max 500mA	III	67	08	80
3070R/▲RCCOB99	OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø70**MAX 500MA***RECESSED WITH STEEL RING NUT OPAL GLASS Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RCCVS99	DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20		

RIM 70 PAINTED

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø70 24VDC

RECESSED WITH PAINTED STEEL RING NUT Ø70
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCNB	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	24Vdc	III	67	08	80
3070R/▲RRCMB	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	24Vdc	III	67	08	80
3070R/▲RRCWB	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	24Vdc	III	67	08	80
3070R/▲RRCSW	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	24Vdc	III	67	08	80
3070R/▲RRCOB	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø70 24VDC

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø70
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RRCVS	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

ACCESSORI

ACCESSORIES

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø70**MAX 500MA***RECESSED WITH PAINTED STEEL RING NUT Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RCCNB	STRETTO/10° NARROW/10°	6W	690 lm	520 lm	max 500mA	III	67	08	80
3070R/▲RCCMB	MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	max 500mA	III	67	08	80
3070R/▲RCCWB	LARGO/36° WIDE/36°	6W	690 lm	505 lm	max 500mA	III	67	08	80
3070R/▲RCCSW	MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	max 500mA	III	67	08	80
3070R/▲RCCOB	OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø70**MAX 500MA***RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø70***MAX 500MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070R/▲RCCVS	DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

A.BOX.019.01	CASSAFORMA INTERRATA IN POLIPROPILENE PER RIM/CUT 70 INGROUND POLYPROPYLENE FORMWORK FOR RIM/CUT 70	E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20
D.BOX.033.01	CASSAFORMA CORTA IN ALLUMINIO PER RIM/CUT 70 SHORT ALUMINUM FORMWORK FOR RIM/CUT 70	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



A.BOX.019.01

Cassaforma interrata in polipropilene per Rim/Cut 70
Inground polypropylene formwork for Rim/Cut 70
H 110 x Ø 135



D.BOX.033.01

Cassaforma corta in alluminio per Rim/Cut 70
Short aluminum formwork for Rim/Cut 70
H 100 x Ø 60

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 4-12 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-2 Lamps

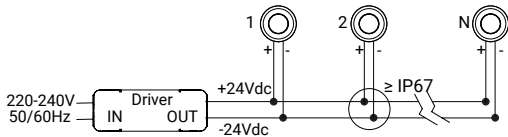
Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22



Collegamento in Parallelo
Parallel Wiring

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

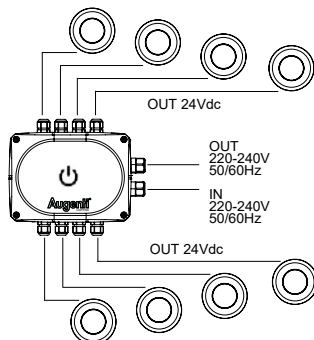
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

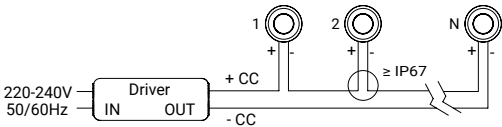
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 500mA

DRIVER CC – 500mA



Collegamento in Serie
Series Wiring



E.TRA.621.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 20W 500mA IP20
Driver ON/OFF 20W 500mA IP20
L 111 x W 52 x H 22



E.TRA.623.500
1 Driver for 1-4 Lamps

Alimentatore ON/OFF 36W 500mA IP20
Driver ON/OFF 36W 500mA IP20
L 163 x W 30 x H 21



E.TRA.634.500
1 Driver for 1-5 Lamps

Alimentatore ON/OFF 60W 500mA IP20
Driver ON/OFF 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.635.500
1 Driver for 1-5 Lamps

Alimentatore DALI2 60W 500mA IP20
Driver DALI2 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.636.500
1 Driver for 1-5 Lamps

Alimentatore CASAMBI 60W 500mA IP20
Driver CASAMBI 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.658.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 23W 500mA IP67
Driver ON/OFF 23W 500mA IP67
L 124 x W 47 x H 26



E.TRA.659.500
1 Driver for 1-3 Lamps

Alimentatore DALI2 23W 500mA IP67
Driver DALI2 23W 500mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 500mA

HUB – READY TO CONNECT SYSTEM CC 500mA



HUB.500.001.CA
1 Hub for 1-5 Lamps

Hub 500mA IP66 CASAMBI con driver 60W IP20
Hub 500mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



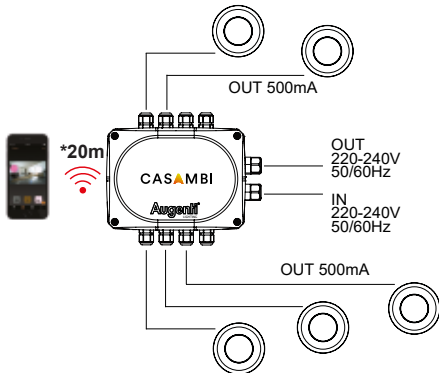
HUB.500.001.DA2
1 Hub for 1-5 Lamps

Hub 500mA IP66 DALI-2 con driver 60W IP20
Hub 500mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.500.001.ND
1 Hub for 1-5 Lamps

Hub 500mA IP66 ON/OFF con driver 60W IP20
Hub 500mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







LUCY

Apparecchi da incasso - Alta resistenza a climi marittimi
Recessed lights - High resistance to maritime climates

DESCRIZIONE DESCRIPTION

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Lucy è la scelta ideale per installazioni in zone costiere o marine. L'anello esterno in acciaio garantisce durata e sostenibilità. Il corpo incassato in polycarbonato mantiene intatte le sue proprietà anche in presenza di temperature elevate e agenti atmosferici aggressivi. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Lucy is the ideal choice for installations in coastal or marine areas. The outer steel ring guarantees durability and sustainability. The polycarbonate recessed body keeps its properties intact even in the presence of high temperatures and aggressive atmospheric agents. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Incasso a parete

Wall recessed

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV
GWT750

*Polypropylene (PP) 30% fiber UV stabilized
GWT750*

SCHERMO SCREEN

Vetro extrachiaro opale temprato 8 mm

Extra clear tempered opal glass 8 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio sabbiato AISI316L

Sandblasted steel AISI316L

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

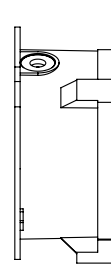
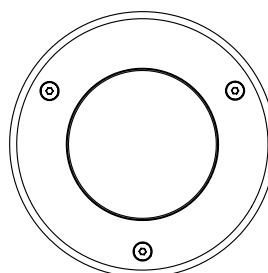
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC

Ø150

55



IP 66

IK 07



INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
24VDC
RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
24VDC



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1060R/▲RRCVO99	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
LED DIRECT AC

RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1060R/WRACVO99	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc

**E.TRA.577**

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32

**E.TRA.579**

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32

**E.TRA.631**

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22

**E.TRA.633**

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36

**E.TRA.647**

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR

**E.TRA.581**

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30



CLIO

Apparecchi da incasso - Alta resistenza a climi marittimi
Recessed lights - High resistance to maritime climates

DESCRIZIONE DESCRIPTION

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Clio è la scelta ideale per installazioni in zone costiere o marine. L'anello esterno in acciaio garantisce durata e sostenibilità. Il corpo incassato in polycarbonato mantiene intatte le sue proprietà anche in presenza di temperature elevate e agenti atmosferici aggressivi. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Clio is the ideal choice for installations in coastal or marine areas. The outer steel ring guarantees durability and sustainability. The polycarbonate recessed body keeps its properties intact even in the presence of high temperatures and aggressive atmospheric agents. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Incasso a terra

Ground recessed

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV
GWT750

*Polypropylene (PP) 30% fiber UV stabilized
GWT750*

SCHERMO SCREEN

Vetro extrachiaro temprato 8 mm

Extra clear tempered glass 8 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio sabbiato AISI316L

Sandblasted steel AISI316L

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

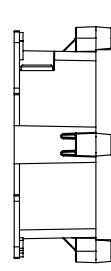
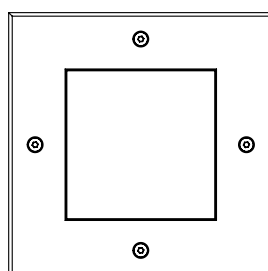
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC

Ø150

55

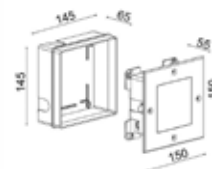


IP 66

IK 07



INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
24VDC
RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
24VDC



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1080R/▲RRCVO99	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

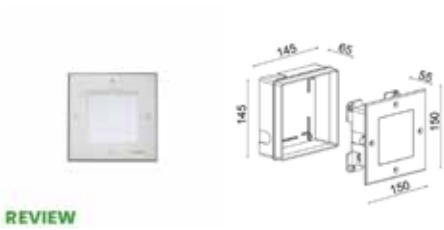
ACCESSORI

ACCESSORIES

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO IN POLIPROPILENE CON GHIERA IN ACCIAIO
LED DIRECT AC

RECESSED IN POLYPROPYLENE WITH STEEL RING NUT
LED DIRECT AC



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1080R/WRACVO99	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc


E.TRA.577

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32


E.TRA.579

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32


E.TRA.631

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22


E.TRA.633

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36


E.TRA.647

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR


E.TRA.581

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30



OMEGA

Incasso a parete in acciaio o alluminio
Wall recessed in steel or aluminum

DESCRIZIONE DESCRIPTION

Omega è un prodotto realizzato con materiali di elevata qualità che ne garantiscono un'ottima resa in ambienti esterni. La sua capacità di adattarsi a diverse esigenze progettuali è potenziata dalla possibilità di installazione sia a parete che a soffitto. Omega è inoltre disponibile con quattro diverse cornici, ognuna pensata per offrire uno stile unico e una personalizzazione ancora più accurata. Che si tratti di un ambiente moderno, classico, industriale o minimal, ogni cornice permette di integrare il prodotto in modo armonioso e coerente con l'identità dello spazio.

Omega is a product made with high quality materials that guarantee an excellent performance in outdoor environments. Its ability to adapt to different design needs is enhanced by the possibility of wall and ceiling installation. Omega is also available with four different frames, each designed to offer a unique style and even more accurate customization. Whether it is a modern, classic, industrial or minimal environment, each frame allows to integrate the product in a harmonious way and consistent with the identity of the space.

INSTALLAZIONE INSTALLATION

Incasso a parete

Wall recessed

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV

Polypropylene (PP) 30% UV stabilized fiber

SCHERMO SCREEN

Vetro stampato opale 5 mm

Opal printed glass 5 mm

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

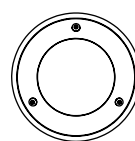
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC



— 65 —



— Ø125 —



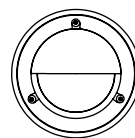
— 70 —



— Ø125 —



— 84 —

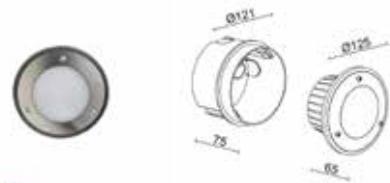


— Ø125 —

IP 65

IK 05

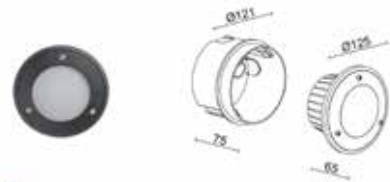


INCASSO CON GHIERA IN ACCIAIO**24VDC***RECESSED WITH STEEL RING NUT***24VDC****REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9110R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO**24VDC***RECESSED WITH PAINTED STEEL RING NUT***24VDC****REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9111R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO CON GRIGLIA LINEARE IN ALLUMINIO
24VDC

RECESSED WITH LINEAR ALUMINUM GRID
24VDC

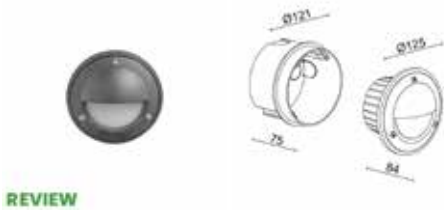


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9120R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM
DIMMERABILE - DIMMABLE

INCASSO CON GHIERA A PALPEBRA IN ALLUMINIO
24VDC

RECESSED WITH EYELID ALUMINUM RING NUT
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9130R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM
DIMMERABILE - DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO CON GHIERA IN ACCIAIO**LED DIRECT AC***RECESSED WITH STEEL RING NUT**LED DIRECT AC***REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9110R/WTACVO	 DIFFUSO >100° DIFFUSED >100°	5W	500 lm	150 lm	220-240Vac 50/60Hz	I	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO**LED DIRECT AC***RECESSED WITH PAINTED STEEL RING NUT**LED DIRECT AC***REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9111R/WTACVO	 DIFFUSO >100° DIFFUSED >100°	5W	500 lm	150 lm	220-240Vac 50/60Hz	I	65	05	>80

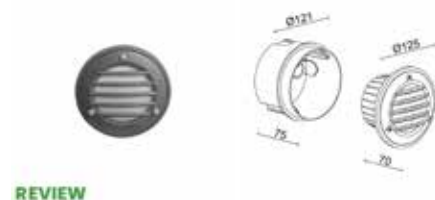
VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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INCASSO CON GRIGLIA LINEARE IN ALLUMINIO
LED DIRECT AC
RECESSED WITH LINEAR ALUMINUM GRID
LED DIRECT AC

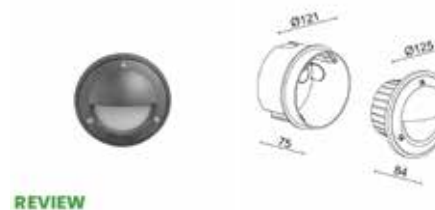


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9120R/WTACVO	 DIFFUSO >100° DIFFUSED >100°	5W	500 lm	150 lm	220-240Vac 50/60Hz	I	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

INCASSO CON GHIERA A PALPEBRA IN ALLUMINIO
LED DIRECT AC
RECESSED WITH EYELID ALUMINUM RING NUT
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9130R/WTACVO	 DIFFUSO >100° DIFFUSED >100°	5W	500 lm	150 lm	220-240Vac 50/60Hz	I	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
------------------	--

ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc

**E.TRA.577**

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32

**E.TRA.579**

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32

**E.TRA.631**

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22

**E.TRA.633**

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36

**E.TRA.647**

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR

**E.TRA.580**

Limitatore di sovratensione CL I - IP67

Surge protector CL I - IP67

L 37 x W 30 x H 30



MICRON

Incasso a parete in acciaio o alluminio
Wall recessed in steel or aluminum

DESCRIZIONE DESCRIPTION

Micron è un prodotto realizzato con materiali di elevata qualità che ne garantiscono un'ottima resa in ambienti esterni. La sua capacità di adattarsi a diverse esigenze progettuali è potenziata dalla possibilità di installazione sia a parete che a soffitto. Omega è inoltre disponibile con quattro diverse cornici, ognuna pensata per offrire uno stile unico e una personalizzazione ancora più accurata. Che si tratti di un ambiente moderno, classico, industriale o minimal, ogni cornice permette di integrare il prodotto in modo armonioso e coerente con l'identità dello spazio.

Micron is a product made with high quality materials that guarantee an excellent performance in outdoor environments. Its ability to adapt to different design needs is enhanced by the possibility of wall and ceiling installation. Omega is also available with four different frames, each designed to offer a unique style and even more accurate customization. Whether it is a modern, classic, industrial or minimal environment, each frame allows to integrate the product in a harmonious way and consistent with the identity of the space.

INSTALLAZIONE INSTALLATION

Incasso a parete

Wall recessed

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV

Polypropylene (PP) 30% UV stabilized fiber

SCHERMO SCREEN

Vetro stampato opale 5 mm

Opal printed glass 5 mm

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

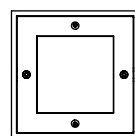
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC



— 65 —

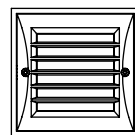


125

— 125 —



— 70 —

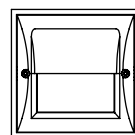


125

— 125 —



— 84 —



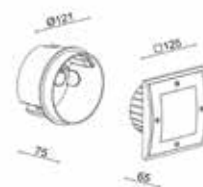
125

— 125 —

IP 65

IK 05

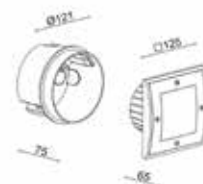


INCASSO CON GHIERA IN ACCIAIO**24VDC***RECESSED WITH STEEL RING NUT***24VDC****REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9210R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO**24VDC***RECESSED WITH PAINTED STEEL RING NUT***24VDC****REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9211R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

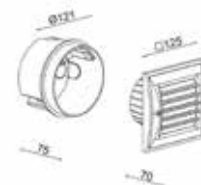
VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO CON GRIGLIA LINEARE IN ALLUMINIO
24VDC
RECESSED WITH LINEAR ALUMINUM GRID
24VDC



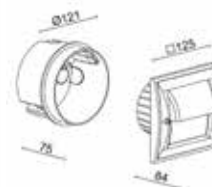
REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9220R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA A PALPEBRA IN ALLUMINIO
24VDC
RECESSED WITH EYELID ALUMINUM RING NUT
24VDC



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9230R/▲RRCVO	 DIFFUSO >100° DIFFUSED >100°	3,5W	500 lm	150 lm	24Vdc	III	65	05	>80

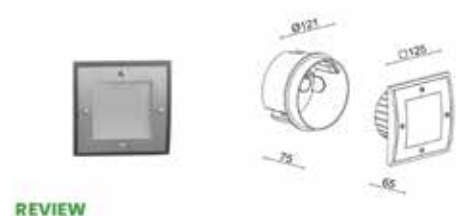
VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

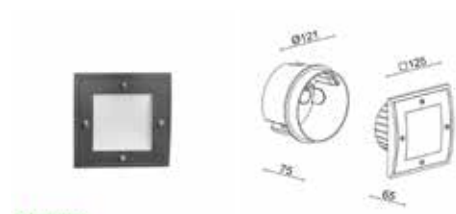
E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

INCASSO CON GHIERA IN ACCIAIO**LED DIRECT AC***RECESSED WITH STEEL RING NUT**LED DIRECT AC***REVIEW**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9210R/WTACVO	 DIFFUSO >100° <i>DIFFUSED >100°</i>	5W	500 lm	150 lm	220-240Vac 50/60Hz	I	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO**LED DIRECT AC***RECESSED WITH PAINTED STEEL RING NUT**LED DIRECT AC***REVIEW**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9211R/WTACVO	 DIFFUSO >100° <i>DIFFUSED >100°</i>	5W	500 lm	150 lm	220-240Vac 50/60Hz	I	65	05	>80

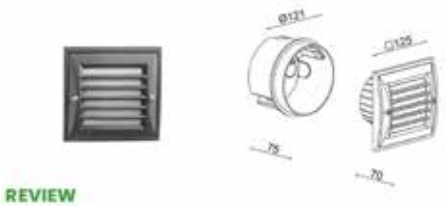
VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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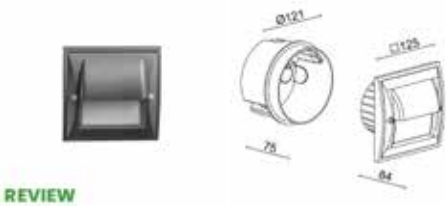
INCASSO CON GRIGLIA LINEARE IN ALLUMINIO
LED DIRECT AC
RECESSED WITH LINEAR ALUMINUM GRID
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9220R/WTACVO	 DIFFUSO >100° DIFFUSED >100°	5W	500 lm	150 lm	220-240Vac 50/60Hz	I	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

INCASSO CON GHIERA A PALPEBRA IN ALLUMINIO
LED DIRECT AC
RECESSED WITH EYELID ALUMINUM RING NUT
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9230R/WTACVO	 DIFFUSO >100° DIFFUSED >100°	5W	500 lm	150 lm	220-240Vac 50/60Hz	III	65	05	>80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc

**E.TRA.577**

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32

**E.TRA.579**

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32

**E.TRA.631**

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22

**E.TRA.633**

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36

**E.TRA.647**

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR

**E.TRA.580**

Limitatore di sovratensione CL I - IP67

Surge protector CL I - IP67

L 37 x W 30 x H 30



POCKET

Segnapasso per esterno
Outdoor step light

DESCRIZIONE DESCRIZIONE

La nuova linea di segnapasso per esterno, è stato concepito con un occhio attento alla cura del dettaglio. Riconosciamo che ogni spazio è unico, motivo per cui Pocket è disponibile in tre dimensioni diverse: sia che si tratti di illuminare un giardino, un vialetto o un percorso pedonale, la nostra gamma soddisfa tutte le esigenze. La sua forma compatta non compromette la sua efficacia. Oltre alla sua estetica accattivante, la nostra linea di segnapasso offre funzionalità avanzate per migliorare la vostra esperienza all'aperto. Può essere agevolmente fissato alla tradizionale scatola di derivazione elettrica o installato in superficie.

Pocket, the new outdoor step light line, has been conceived with an eye to detail. We recognize that each space is unique, which is why Pocket is available in three different sizes: whether it is lighting a garden, a driveway or a pedestrian path, our range meets all needs. Its compact shape does not compromise its effectiveness. In addition to its eye-catching aesthetic, our line of step light offers advanced features to enhance your outdoor experience. It can be easily fixed to the traditional electrical junction box or installed on the surface.

INSTALLAZIONE INSTALLATION

Incasso a parete

Wall recessed

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Vetro puntinato

Pointed glass

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







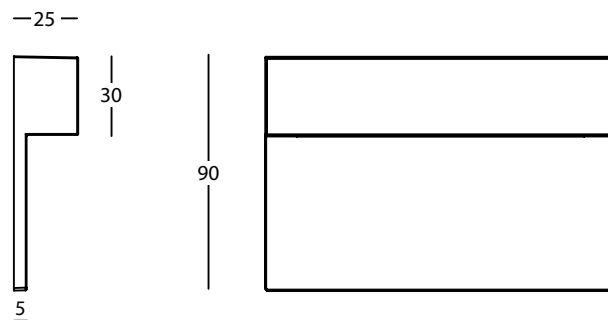
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

L → 90
160
230

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W-6W CON DRIVER REMOTO 24Vdc
2W-6W REMOTE DRIVER 24Vdc



IP 65

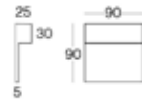
IK 07



**HUB
SYSTEM**

SEGNAPASSO PICCOLO

STEP LIGHT SMALL



NEWS

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9200R/▲RRCVT	 DIFFUSO DIFFUSED	2W	280 lm	160 lm	24Vdc	III	65	07	80

VETRO PUNTINATO 4 MM - POINTED GLASS 4 MM

DIMMERABILE - DIMMABLE

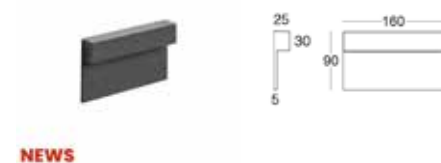
ACCESSORI

ACCESSORIES

D.BOX.034.XX	BOX DA INCASSO STANDARD 502 STANDARD RECESSED BOX 502	E.TRA.579 1 DRIVER FOR 1-30 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.646	ALIMENTATORE PER BOX 4W 24VDC IP65 - ON/OFF DRIVER FOR BOX 4W 24VDC IP65 - ON/OFF	E.TRA.633 1 DRIVER FOR 1-30 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.632 1 DRIVER FOR 1-25 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.CA 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67	HUB.24V.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2

SEGNAPASSO MEDIO

STEP LIGHT MEDIUM



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9201R/▲RRCVT	 DIFFUSO DIFFUSED	4W	560 lm	310 lm	24Vdc	III	65	07	80

VETRO PUNTINATO 4 MM - POINTED GLASS 4 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

D.BOX.035.XX	BOX DA INCASSO STANDARD 503 STANDARD RECESSED BOX 503	E.TRA.579 1 DRIVER FOR 1-15 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
D.BOX.036.XX	BOX DA INCASSO STANDARD 504 STANDARD RECESSED BOX 504	E.TRA.633 1 DRIVER FOR 1-15 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.647	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.CA 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.632 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.577 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

SEGNAPASSO GRANDE

STEP LIGHT BIG



NEWS

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9202R/▲RRCVT	 DIFFUSO DIFFUSED	6W	840 lm	460 lm	24Vdc	III	65	07	80

VETRO PUNTINATO 4 MM - POINTED GLASS 4 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

D.BOX.035.XX	BOX DA INCASSO STANDARD 503 STANDARD RECESSED BOX 503	E.TRA.579 1 DRIVER FOR 1-10 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
D.BOX.036.XX	BOX DA INCASSO STANDARD 504 STANDARD RECESSED BOX 504	E.TRA.633 1 DRIVER FOR 1-10 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.647	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.CA 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



D.BOX.034.XX

Box da incasso standard 502

Standard recessed box 502

L 70 x W 50 x H 70



D.BOX.035.XX

Box da incasso standard 503

Standard recessed box 503

L 108 x W 53 x H 74



D.BOX.036.XX

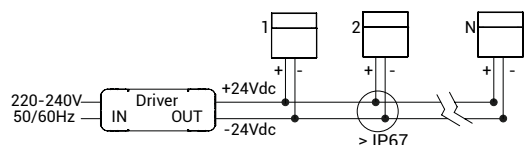
Box da incasso standard 504

Standard recessed box 504

L 133 x W 53 x H 74

ALIMENTATORI 24Vdc

DRIVER 24Vdc



Collegamento in Parallelo
Parallel Wiring



E.TRA.577

Cod. 9200R - 1 Driver for 1-8 Lamps
Cod. 9201R - 1 Driver for 1-4 Lamps
Cod. 9202R - 1 Driver for 1-3 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

Cod. 9200R - 1 Driver for 1-30 Lamps
Cod. 9201R - 1 Driver for 1-15 Lamps
Cod. 9202R - 1 Driver for 1-10 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.631

Cod. 9200R - 1 Driver for 1-6 Lamps
Cod. 9201R - 1 Driver for 1-3 Lamps
Cod. 9202R - 1 Driver for 1-2 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.632

Cod. 9200R - 1 Driver for 1-25 Lamps
Cod. 9201R - 1 Driver for 1-12 Lamps
Cod. 9202R - 1 Driver for 1-8 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20

Driver ON/OFF 70W 24Vdc IP20

L 124 x W 80 x H 22



E.TRA.633

Cod. 9200R - 1 Driver for 1-30 Lamps
Cod. 9201R - 1 Driver for 1-15 Lamps
Cod. 9202R - 1 Driver for 1-10 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36



E.TRA.646

Alimentatore per Box 4W 24Vdc IP65 - ON/OFF

Driver for Box 4W 24Vdc IP65 - ON/OFF

L 43 x W 29.5 x H 22



E.TRA.647

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

Cod. 9200R - 1 Hub for 1-8 Lamps
Cod. 9201R - 1 Hub for 1-8 Lamps
Cod. 9202R - 1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF

Hub 70W 24Vdc IP66 ON/OFF

L 235 x W 200 x H 92



HUB.24V.001.DA2

Cod. 9200R - 1 Hub for 1-8 Lamps
Cod. 9201R - 1 Hub for 1-8 Lamps
Cod. 9202R - 1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 DALI-2

Hub 70W 24Vdc IP66 DALI-2

L 235 x W 200 x H 92



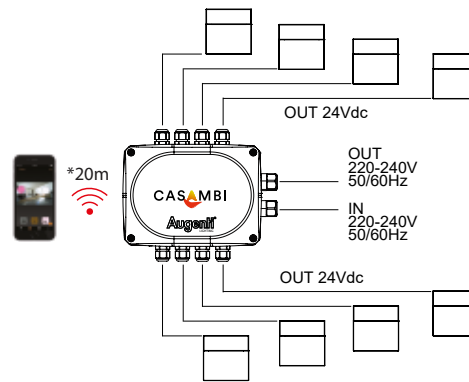
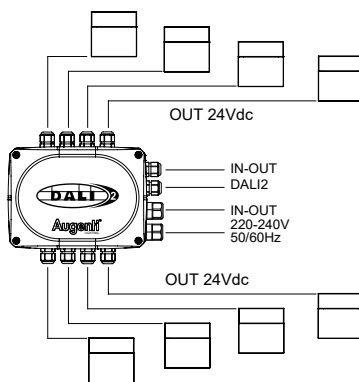
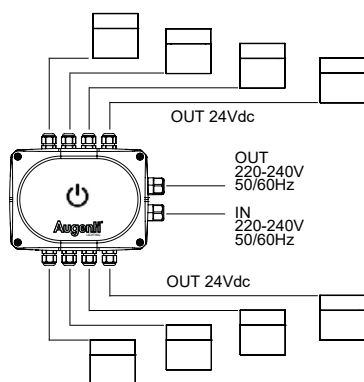
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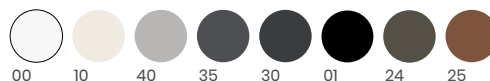
Cod. 9200R - 1 Hub for 1-8 Lamps
Cod. 9201R - 1 Hub for 1-8 Lamps
Cod. 9202R - 1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 CASAMBI

Hub 70W 24Vdc IP66 CASAMBI

L 235 x W 200 x H 92





RECTA

Apparecchio da incasso a parete
Wall recessed luminaire

DESCRIZIONE *DESCRIZIONE*

Recta è un prodotto realizzato con materiali di alta qualità, progettato per offrire prestazioni eccellenti e una lunga durata in ambienti esterni. Pensato per installazioni a parete, garantisce una diffusione della luce uniforme e performante. Il design essenziale di Recta si arricchisce della possibilità di scegliere tra due diverse cornici, permettendo una personalizzazione estetica che si adatta perfettamente a stili architettonici differenti.

Recta is a product made with high quality materials, designed to offer excellent performance and long life in outdoor environments. Designed for wall installations, it guarantees a uniform and efficient light diffusion. The essential design of Recta is enriched by the possibility to choose between two different frames, allowing an aesthetic customization that fits perfectly to different architectural styles.

INSTALLAZIONE *INSTALLATION*

Incasso a parete

Wall recessed

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

CORNICE *FRAME*

Alluminio pressofuso

Die-cast aluminium

BOX *BOX*

Polipropilene (PP) 30% fibra stabilizzata UV

Polypropylene (PP) 30% UV stabilized fiber

SCHERMO *SCREEN*

Vetro stampato opale 5 mm

Opal printed glass 5 mm

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

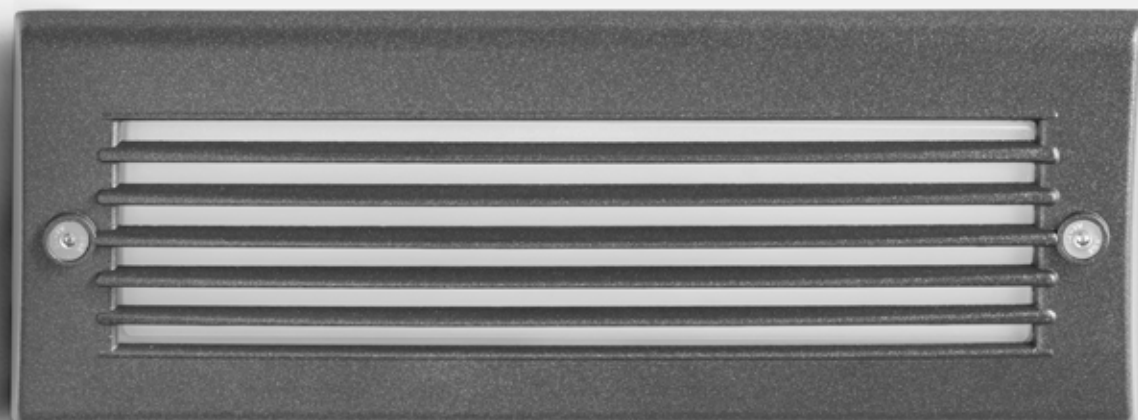
VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





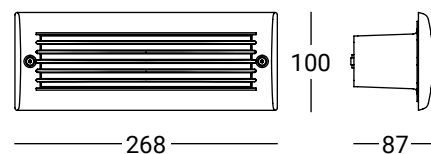
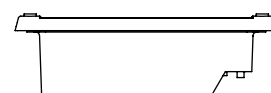
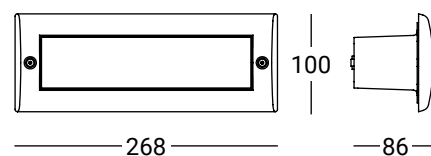


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

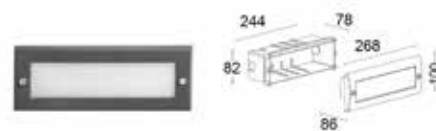


IP 65

IK 05

IK 08

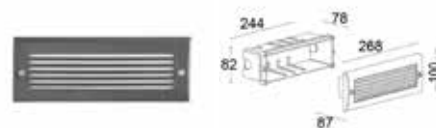


INCASSO CON GHIERA LISCIA**DRIVER INCORPORATO***RECESSED WITH SMOOTH RING NUT**BUILT-IN DRIVER***REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9550R/▲R20VO	 DIFFUSO >100° DIFFUSED >100°	12W	1440 lm	400 lm	220-240Vac 50/60Hz	I	65	05	80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

ON/OFF

INCASSO CON GRIGLIA LINEARE**DRIVER INCORPORATO***RECESSED WITH LINEAR GRID**BUILT-IN DRIVER***REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9450R/▲R20VO	 DIFFUSO >100° DIFFUSED >100°	12W	1440 lm	230 lm	220-240Vac 50/60Hz	I	65	08	80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

ON/OFF

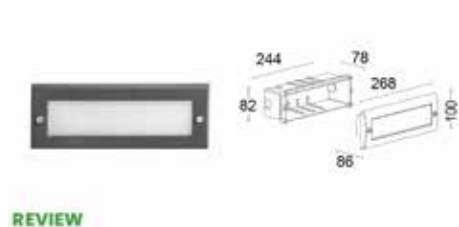
ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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INCASSO CON GHIERA LISCIA DALI

DRIVER INCORPORATO

RECESSED WITH SMOOTH RING NUT DALI
BUILT-IN DRIVER



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9550R/▲D20VO	DIFFUSO >100° DIFFUSED >100°	12W	1440 lm	400 lm	220-240Vac 50/60Hz	I	65	05	80

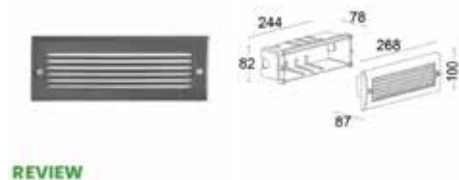
VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

INCASSO CON GRIGLIA LINEARE DALI

DRIVER INCORPORATO

RECESSED WITH LINEAR GRID DALI
BUILT-IN DRIVER



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9450R/▲D20VO	DIFFUSO >100° DIFFUSED >100°	12W	1440 lm	230 lm	220-240Vac 50/60Hz	I	65	08	80

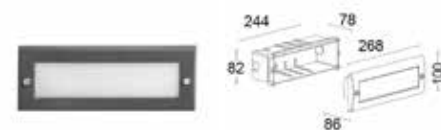
VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

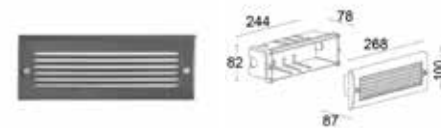
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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INCASSO CON GHIERA LISCIA TRIAC**DRIVER INCORPORATO***RECESSED WITH SMOOTH RING NUT TRIAC**BUILT-IN DRIVER***REVIEW**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9550R/▲T20VO	 DIFFUSO >100° <i>DIFFUSED >100°</i>	12W	1440 lm	400 lm	220-240Vac 50/60Hz	I	65	05	80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

INCASSO CON GRIGLIA LINEARE TRIAC**DRIVER INCORPORATO***RECESSED WITH LINEAR GRID TRIAC**BUILT-IN DRIVER***REVIEW**

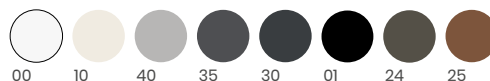
CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9450R/▲T20VO	 DIFFUSO >100° <i>DIFFUSED >100°</i>	12W	1440 lm	230 lm	220-240Vac 50/60Hz	I	65	08	80

VETRO STAMPATO OPALE 5 MM - OPAL PRINTED GLASS 5 MM

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.639	CONTROLLER BLUETOOTH IP20 85-240VAC - CASAMBI BLUETOOTH CONTROLLER IP20 85-240VAC - CASAMBI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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RECTA MAXI

Apparecchio da incasso a parete
Wall recessed luminaire

DESCRIZIONE *DESCRIZIONE*

Recta Maxi è un prodotto realizzato con materiali di alta qualità, progettato per offrire prestazioni eccellenti e una lunga durata in ambienti esterni. Pensato per installazioni a parete, garantisce una diffusione della luce uniforme e performante. Il design essenziale di Recta Maxi si arricchisce della possibilità di scegliere tra due diverse cornici, permettendo una personalizzazione estetica che si adatta perfettamente a stili architettonici differenti.

Recta Maxi is a product made with high quality materials, designed to offer excellent performance and long life in outdoor environments. Designed for wall installations, it guarantees a uniform and efficient light diffusion. The essential design of Recta Maxi is enriched by the possibility to choose between two different frames, allowing an aesthetic customization that fits perfectly to different architectural styles.

INSTALLAZIONE *INSTALLATION*

Incasso a parete

Wall recessed

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

CORNICE *FRAME*

Alluminio pressofuso

Die-cast aluminium

BOX *BOX*

Polipropilene (PP) 30% fibra stabilizzata UV

Polypropylene (PP) 30% UV stabilized fiber

SCHERMO *SCREEN*

Vetro stampato opale 5 mm

Opal printed glass 5 mm

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





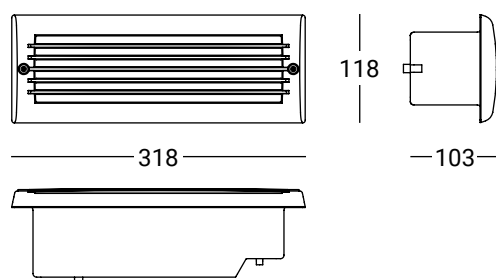
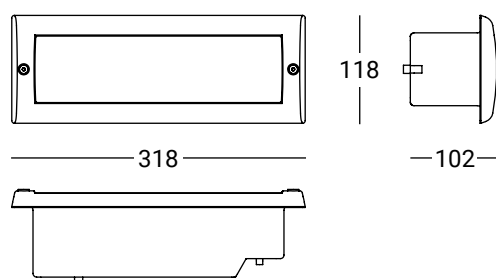


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

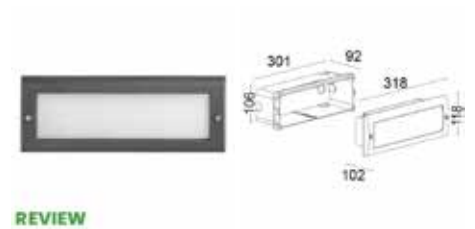


IP 65

IK 05

IK 08



INCASSO CON GHIERA LISCIA**DRIVER INCORPORATO***RECESSED WITH SMOOTH RING NUT**BUILT-IN DRIVER***REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9500R/▲R35VO	DIFFUSO >100° DIFFUSED >100°	17W	1960 lm	600 lm	220-240Vac 50/60Hz	I	65	05	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

ON/OFF

INCASSO CON GRIGLIA LINEARE**DRIVER INCORPORATO***RECESSED WITH LINEAR GRID**BUILT-IN DRIVER***REVIEW**

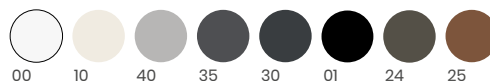
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9400R/▲R35VO	DIFFUSO >100° DIFFUSED >100°	17W	1960 lm	350 lm	220-240Vac 50/60Hz	I	65	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 5 MM - EXTRA CLEAR OPAL TEMPERED GLASS 5 MM

ON/OFF

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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SQUARE

Apparecchio da incasso a parete
Wall recessed luminaire

DESCRIZIONE *DESCRIZIONE*

Square è un prodotto robusto e resistente, progettato per offrire soluzioni di illuminazione affidabili e durature in ambienti esterni, con particolare attenzione alle aree residenziali caratterizzate da giardini, vialetti e zone verdi. Meccanicamente studiato per garantire una diffusione della luce precisa e direzionata. Disponibile con finestra quadrata o rettangolare, e nella versione a paletto.

Square is a robust and durable product, designed to offer reliable and long-lasting lighting solutions in outdoor environments, with particular attention to residential areas characterized by gardens, alleys and green areas. Mechanically designed to ensure precise and directed light scattering. Available with square or rectangular window, and in the bollard version.

INSTALLAZIONE *INSTALLATION*

Incasso a parete

Wall recessed

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

BOX *BOX*

Polipropilene (PP) 30% fibra stabilizzata UV

Polypropylene (PP) 30% UV stabilized fiber

SCHERMO *SCREEN*

Policarbonato trasparente

Transparent polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





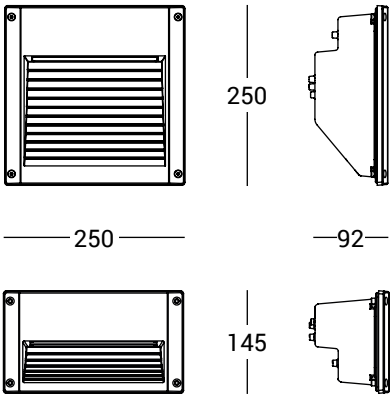


**CONFIG.
CODICE**
*CODE
CONFIG.*

▲ → **W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



INCASSO A PARETE FINESTRA RETTANGOLARE
DRIVER INCORPORATO
WALL RECESSED RECTANGULAR WINDOW
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2950R/▲R3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
 ON/OFF

INCASSO A PARETE DALI FINESTRA RETTANGOLARE
DRIVER INCORPORATO
WALL RECESSED DALI RECTANGULAR WINDOW
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2950R/▲D3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
 DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	ETRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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INCASSO A PARETE FINESTRA QUADRATA
DRIVER INCORPORATO
WALL RECESSED SQUARE WINDOW
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2900R/▲R3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
 ON/OFF

INCASSO A PARETE DALI FINESTRA QUADRATA
DRIVER INCORPORATO
WALL RECESSED DALI SQUARE WINDOW
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
2900R/▲D3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
 DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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4 PARETE

Le appliques rappresentano una soluzione versatile per illuminare facciate, ingressi, rampe di scale e percorsi intorno agli edifici. La luce emessa può essere a fascio libero, schermata oppure direzionata. Le appliques strutturano e mettono in risalto le pareti e possono essere disposte singolarmente o in serie, o ancora in gruppo. Facili da installare, sono una scelta versatile per ogni esigenza di illuminazione outdoor.

Wall lights are a versatile solution for illuminating facades, entrances, stairways and paths around buildings. The light emitted may be free, shielded or directed. The appliques structure and highlight the walls and can be arranged individually or in series, or even in groups. Easy to install, they are a versatile choice for any outdoor lighting need.





UP&DOWN MINI

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Apparecchio a parete configurabile in singola e doppia emissione ideale per l'illuminazione radente di facciate esterne. Up&Down Mini è dotato di diverse ottiche per il controllo del flusso luminoso, che consentono flessibilità progettuale attraverso differenti combinazioni di emissione diretta ed indiretta.

Wall luminaire configurable in single and double emission, ideal for grazing lighting of external facades. Up&Down Mini is equipped with various optics for controlling the light flow, which allow design flexibility through different combinations of direct and indirect emission.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio estruso

Extruded aluminium

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

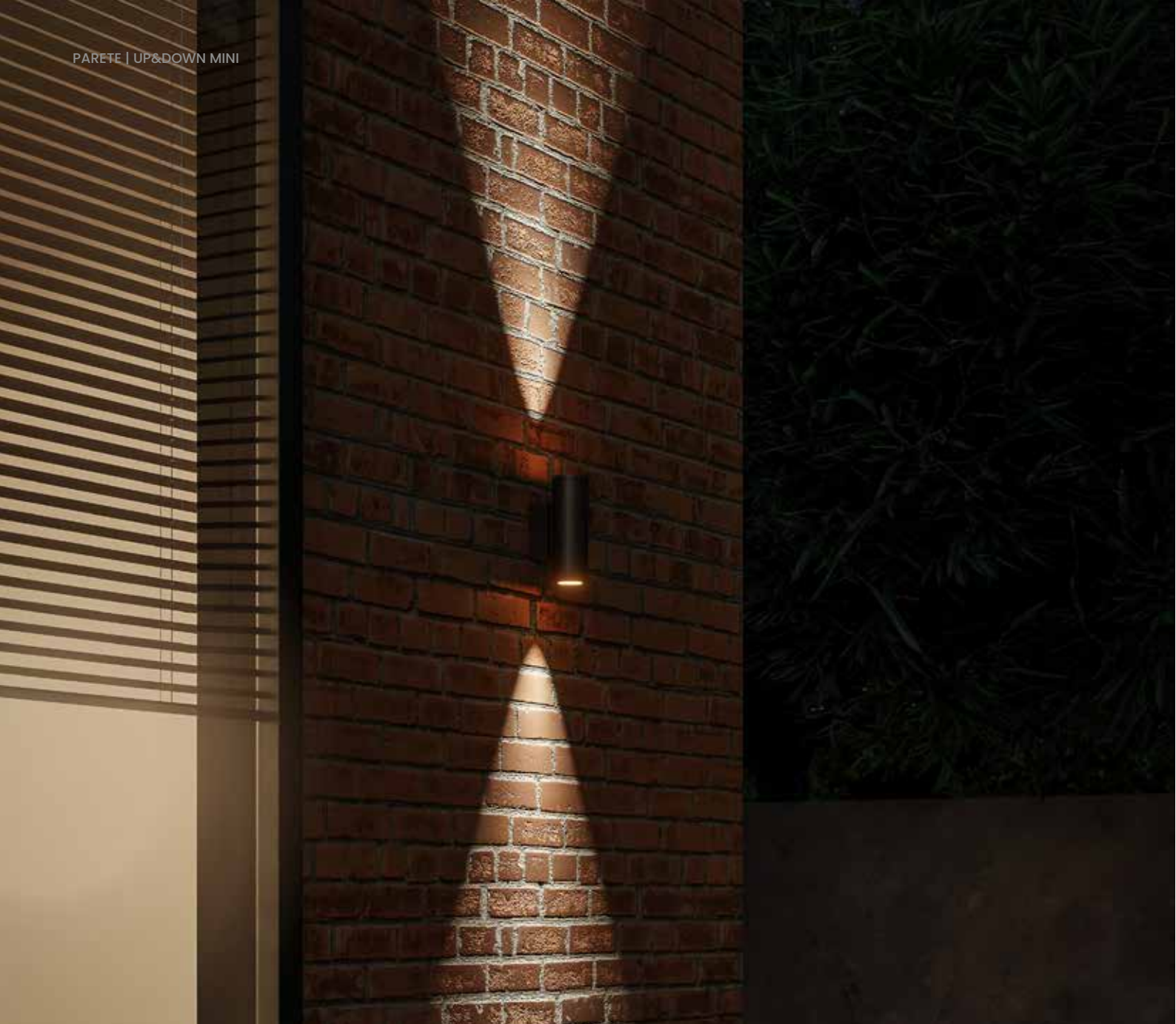
VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





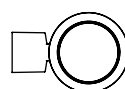
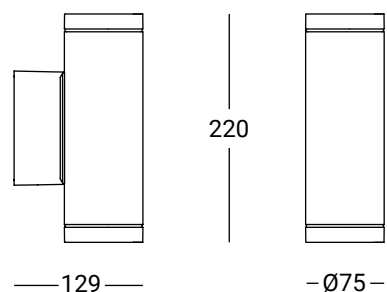


CONFIG.
CODICE
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



APPLIQUE EMISSIONE SINGOLA**DRIVER INCORPORATO***WALL LUMINAIRE SINGLE EMISSION**BUILT-IN DRIVER*

REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7556W/▲C35NB	SINGOLO STRETTO/10° SINGLE NARROW/10°	8W	793 lm	720 lm	220-240Vac 50/60Hz	I	65	08	>80
7556W/▲C35MB	SINGOLO MEDIO/26° SINGLE MEDIUM/26°	8W	793 lm	723 lm	220-240Vac 50/60Hz	I	65	08	>80
7556W/▲C35WB	SINGOLO LARGO/56° SINGLE WIDE/56°	8W	793 lm	660 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA**DRIVER INCORPORATO***WALL LUMINAIRE DOUBLE EMISSION**BUILT-IN DRIVER*

REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7555W/▲C35NB	DOPPIO STRETTO/10°+10° DOUBLE NARROW/10°+10°	16W	1586 lm	1440 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲C35MB	DOPPIO MEDIO/26°+26° DOUBLE MEDIUM/26°+26°	16W	1586 lm	1446 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲C35WB	DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	16W	1586 lm	1320 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲C35NW	DOPPIO/10°+56° DOUBLE/10°+56°	16W	1586 lm	1380 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE SINGOLA**DRIVER INCORPORATO***WALL LUMINAIRE DALI SINGLE EMISSION**BUILT-IN DRIVER*

REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7556W/▲D35NB	 SINGOLO STRETTO/10° SINGLE NARROW/10°	8W	793 lm	720 lm	220-240Vac 50/60Hz	I	65	08	>80
7556W/▲D35MB	 SINGOLO MEDIO/26° SINGLE MEDIUM/26°	8W	793 lm	723 lm	220-240Vac 50/60Hz	I	65	08	>80
7556W/▲D35WB	 SINGOLO LARGO/56° SINGLE WIDE/56°	8W	793 lm	660 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DOPPIA**DRIVER INCORPORATO***WALL LUMINAIRE DALI DOUBLE EMISSION**BUILT-IN DRIVER*

REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7555W/▲D35NB	 DOPPIO STRETTO/10°+10° DOUBLE NARROW/10°+10°	16W	1586 lm	1440 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲D35MB	 DOPPIO MEDIO/26°+26° DOUBLE MEDIUM/26°+26°	16W	1586 lm	1446 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲D35WB	 DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	16W	1586 lm	1320 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲D35NW	 DOPPIO/10°+56° DOUBLE/10°+56°	16W	1586 lm	1380 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE TRIAC EMISSIONE SINGOLA DRIVER INCORPORATO

WALL LUMINAIRE TRIAC SINGLE EMISSION
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7556W/▲T35NB	 SINGOLO STRETTO/10° SINGLE NARROW/10°	8W	793 lm	720 lm	220-240Vac 50/60Hz	I	65	08	>80
7556W/▲T35MB	 SINGOLO MEDIO/26° SINGLE MEDIUM/26°	8W	793 lm	723 lm	220-240Vac 50/60Hz	I	65	08	>80
7556W/▲T35WB	 SINGOLO LARGO/56° SINGLE WIDE/56°	8W	793 lm	660 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPLIQUE TRIAC EMISSIONE DOPPIA DRIVER INCORPORATO

WALL LUMINAIRE TRIAC DOUBLE EMISSION
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7555W/▲T35NB	 DOPPIO STRETTO/10°+10° DOUBLE NARROW/10°+10°	16W	1586 lm	1440 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲T35MB	 DOPPIO MEDIO/26°+26° DOUBLE MEDIUM/26°+26°	16W	1586 lm	1446 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲T35WB	 DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	16W	1586 lm	1320 lm	220-240Vac 50/60Hz	I	65	08	>80
7555W/▲T35NW	 DOPPIO/10°+56° DOUBLE/10°+56°	16W	1586 lm	1380 lm	220-240Vac 50/60Hz	I	65	08	>80

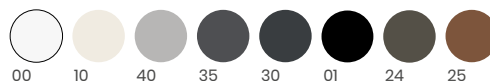
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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UP&DOWN

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Apparecchio a parete configurabile in singola e doppia emissione ideale per l'illuminazione radente di facciate esterne. Up&Down è dotato di diverse ottiche per il controllo del flusso luminoso, che consentono flessibilità progettuale attraverso differenti combinazioni di emissione diretta ed indiretta.

Wall luminaire configurable in single and double emission, ideal for grazing lighting of external facades. Up&Down is equipped with various optics for controlling the light flow, which allow design flexibility through different combinations of direct and indirect emission.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio estruso

Extruded aluminium

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





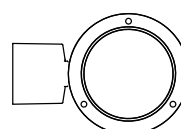
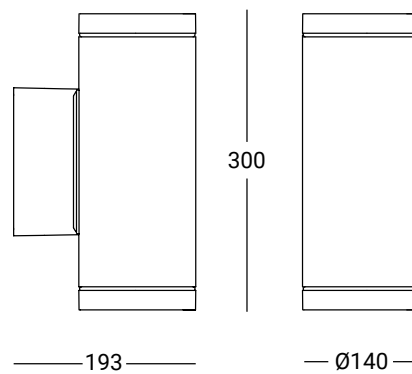


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 66

IK 08



APPLIQUE EMISSIONE SINGOLA**DRIVER INCORPORATO***WALL LUMINAIRE SINGLE EMISSION**BUILT-IN DRIVER***REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7506W/▲C35NB	SINGOLO STRETTO/16° SINGLE NARROW/16°	15W	1900 lm	1600 lm	220-240Vac 50/60Hz	I	66	08	>80
7506W/▲C35MB	SINGOLO MEDIO/33° SINGLE MEDIUM/33°	15W	1900 lm	1560 lm	220-240Vac 50/60Hz	I	66	08	>80
7506W/▲C35WB	SINGOLO LARGO/54° SINGLE WIDE/54°	15W	1900 lm	1521 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA**DRIVER INCORPORATO***WALL LUMINAIRE DOUBLE EMISSION**BUILT-IN DRIVER***REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7505W/▲C35NB	DOPPIO STRETTO/16°+16° DOUBLE NARROW/16°+16°	30W	3800 lm	3200 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲C35MB	DOPPIO MEDIO/33°+33° DOUBLE MEDIUM/33°+33°	30W	3800 lm	3116 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲C35WB	DOPPIO LARGO/54°+54° DOUBLE WIDE/54°+54°	30W	3800 lm	3042 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲C35NW	DOPPIO/16°+54° DOUBLE/16°+54°	30W	3800 lm	3121 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE SINGOLA DRIVER INCORPORATO

WALL LUMINAIRE DALI SINGLE EMISSION
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7506W/▲D35NB	 SINGOLO STRETTO/16° SINGLE NARROW/16°	15W	1900 lm	1600 lm	220-240Vac 50/60Hz	I	66	08	>80
7506W/▲D35MB	 SINGOLO MEDIO/33° SINGLE MEDIUM/33°	15W	1900 lm	1560 lm	220-240Vac 50/60Hz	I	66	08	>80
7506W/▲D35WB	 SINGOLO LARGO/54° SINGLE WIDE/54°	15W	1900 lm	1521 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DOPPIA DRIVER INCORPORATO

WALL LUMINAIRE DALI DOUBLE EMISSION
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7505W/▲D35NB	 DOPPIO STRETTO/16°+16° DOUBLE NARROW/16°+16°	30W	3800 lm	3200 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲D35MB	 DOPPIO MEDIO/33°+33° DOUBLE MEDIUM/33°+33°	30W	3800 lm	3116 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲D35WB	 DOPPIO LARGO/54°+54° DOUBLE WIDE/54°+54°	30W	3800 lm	3042 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲D35NW	 DOPPIO/16°+54° DOUBLE/16°+54°	30W	3800 lm	3121 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

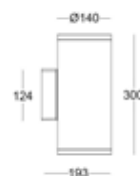
ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE TRIAC EMISSIONE SINGOLA**DRIVER INCORPORATO***WALL LUMINAIRE TRIAC SINGLE EMISSION**BUILT-IN DRIVER*

REVIEW



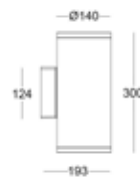
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7506W/▲T35NB	SINGOLO STRETTO/16° SINGLE NARROW/16°	15W	1900 lm	1600 lm	220-240Vac 50/60Hz	I	66	08	>80
7506W/▲T35MB	SINGOLO MEDIO/33° SINGLE MEDIUM/33°	15W	1900 lm	1560 lm	220-240Vac 50/60Hz	I	66	08	>80
7506W/▲T35WB	SINGOLO LARGO/54° SINGLE WIDE/54°	15W	1900 lm	1521 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPLIQUE TRIAC EMISSIONE DOPPIA**DRIVER INCORPORATO***WALL LUMINAIRE TRIAC DOUBLE EMISSION**BUILT-IN DRIVER*

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7505W/▲T35NB	DOPPIO STRETTO/16°+16° DOUBLE NARROW/16°+16°	30W	3800 lm	3200 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲T35MB	DOPPIO MEDIO/33°+33° DOUBLE MEDIUM/33°+33°	30W	3800 lm	3116 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲T35WB	DOPPIO LARGO/54°+54° DOUBLE WIDE/54°+54°	30W	3800 lm	3042 lm	220-240Vac 50/60Hz	I	66	08	>80
7505W/▲T35NW	DOPPIO/16°+54° DOUBLE/16°+54°	30W	3800 lm	3121 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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UP&DOWN MAXI

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Apparecchio a parete configurabile in singola e doppia emissione ideale per l'illuminazione radente di facciate esterne. Up&Down Maxi è dotato di diverse ottiche per il controllo del flusso luminoso, che consentono flessibilità progettuale attraverso differenti combinazioni di emissione diretta ed indiretta.

Wall luminaire configurable in single and double emission, ideal for grazing lighting of external facades. Up&Down Maxi is equipped with various optics for controlling the light flow, which allow design flexibility through different combinations of direct and indirect emission.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio estruso

Extruded aluminium

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





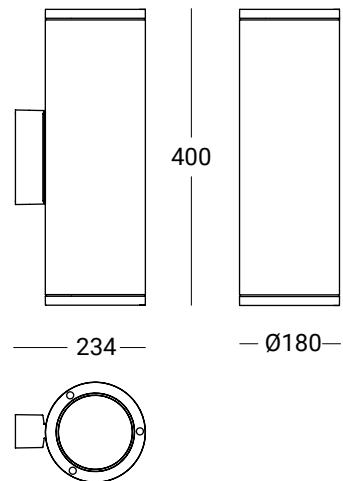


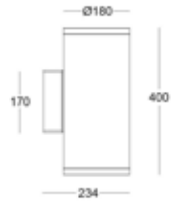
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

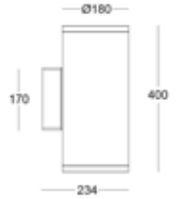


APPLIQUE EMISSIONE SINGOLA**DRIVER INCORPORATO***WALL LUMINAIRE SINGLE EMISSION**BUILT-IN DRIVER*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7456W/▲C55NB	 SINGOLO STRETTO/12° SINGLE NARROW/12°	24W	3050 lm	2689 lm	220-240Vac 50/60Hz	I	66	08	>80
7456W/▲C55MB	 SINGOLO MEDIO/36° SINGLE MEDIUM/36°	24W	3050 lm	2661 lm	220-240Vac 50/60Hz	I	66	08	>80
7456W/▲C55WB	 SINGOLO LARGO/56° SINGLE WIDE/56°	24W	3050 lm	2631 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA**DRIVER INCORPORATO***WALL LUMINAIRE DOUBLE EMISSION**BUILT-IN DRIVER*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7455W/▲C55NB	 DOPPIO STRETTO/12°+12° DOUBLE NARROW/12°+12°	46W	6100 lm	5377 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲C55MB	 DOPPIO MEDIO/36°+36° DOUBLE MEDIUM/36°+36°	46W	6100 lm	5321 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲C55WB	 DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	46W	6100 lm	5261 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲C55NW	 DOPPIO/12°+56° DOUBLE/12°+56°	46W	6100 lm	5319 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

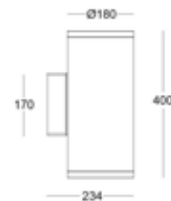
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE SINGOLA DRIVER INCORPORATO

WALL LUMINAIRE DALI SINGLE EMISSION
BUILT-IN DRIVER



REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7456W/▲D55NB	 SINGOLO STRETTO/12° SINGLE NARROW/12°	24W	3050 lm	2689 lm	220-240Vac 50/60Hz	I	66	08	>80
7456W/▲D55MB	 SINGOLO MEDIO/36° SINGLE MEDIUM/36°	24W	3050 lm	2661 lm	220-240Vac 50/60Hz	I	66	08	>80
7456W/▲D55WB	 SINGOLO LARGO/56° SINGLE WIDE/56°	24W	3050 lm	2631 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

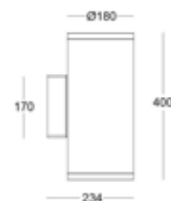
DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DOPPIA DRIVER INCORPORATO

WALL LUMINAIRE DALI DOUBLE EMISSION
BUILT-IN DRIVER



REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7455W/▲D55NB	 DOPPIO STRETTO/12°+12° DOUBLE NARROW/12°+12°	46W	6100 lm	5377 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲D55MB	 DOPPIO MEDIO/36°+36° DOUBLE MEDIUM/36°+36°	46W	6100 lm	5321 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲D55WB	 DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	46W	6100 lm	5261 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲D55NW	 DOPPIO/12°+56° DOUBLE/12°+56°	46W	6100 lm	5319 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

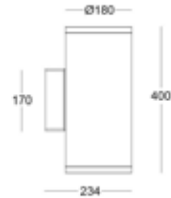
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE TRIAC EMISSIONE SINGOLA DRIVER INCORPORATO

WALL LUMINAIRE TRIAC SINGLE EMISSION
BUILT-IN DRIVER



REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7456W/▲T55NB	 SINGOLO STRETTO/12° SINGLE NARROW/12°	24W	3050 lm	2689 lm	220-240Vac 50/60Hz	I	66	08	>80
7456W/▲T55MB	 SINGOLO MEDIO/36° SINGLE MEDIUM/36°	24W	3050 lm	2661 lm	220-240Vac 50/60Hz	I	66	08	>80
7456W/▲T55WB	 SINGOLO LARGO/56° SINGLE WIDE/56°	24W	3050 lm	2631 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

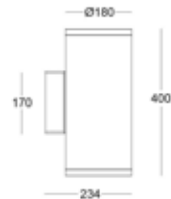
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPLIQUE TRIAC EMISSIONE DOPPIA DRIVER INCORPORATO

WALL LUMINAIRE TRIAC DOUBLE EMISSION
BUILT-IN DRIVER



REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7455W/▲T55NB	 DOPPIO STRETTO/12°+12° DOUBLE NARROW/12°+12°	46W	6100 lm	5377 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲T55MB	 DOPPIO MEDIO/36°+36° DOUBLE MEDIUM/36°+36°	46W	6100 lm	5321 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲T55WB	 DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	46W	6100 lm	5261 lm	220-240Vac 50/60Hz	I	66	08	>80
7455W/▲T55NW	 DOPPIO/12°+56° DOUBLE/12°+56°	46W	6100 lm	5319 lm	220-240Vac 50/60Hz	I	66	08	>80

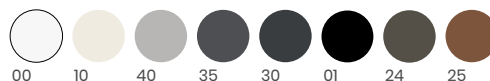
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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UP&DOWN Q

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Apparecchio a parete configurabile in singola e doppia emissione ideale per l'illuminazione radente di facciate esterne. Up&Down Q è dotato di diverse ottiche per il controllo del flusso luminoso, che consentono flessibilità progettuale attraverso differenti combinazioni di emissione diretta ed indiretta.

Wall luminaire configurable in single and double emission, ideal for grazing lighting of external facades. Up&Down Q is equipped with various optics for controlling the light flow, which allow design flexibility through different combinations of direct and indirect emission.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio estruso

Extruded aluminium

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





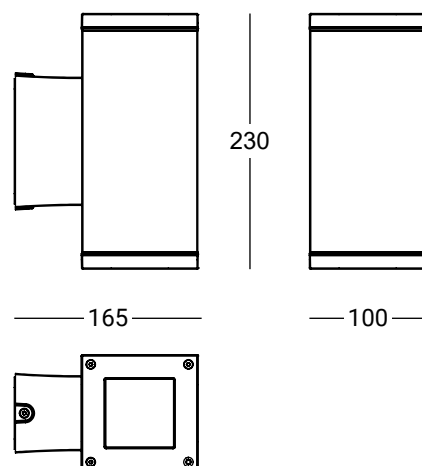


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

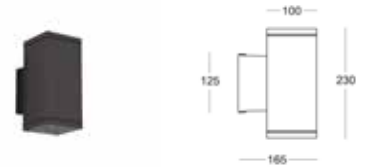
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 07

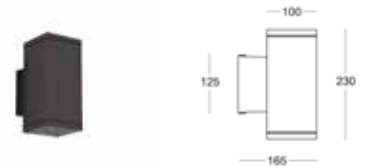


APPLIQUE EMISSIONE SINGOLA**DRIVER INCORPORATO***WALL LUMINAIRE SINGLE EMISSION**BUILT-IN DRIVER*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9812W/▲C0.NB	 SINGOLO STRETTO/10° SINGLE NARROW/10°	13W	1359 lm	1233 lm	220-240Vac 50/60Hz	I	65	07	>80
9812W/▲C0.MB	 SINGOLO MEDIO/26° SINGLE MEDIUM/26°	13W	1359 lm	1239 lm	220-240Vac 50/60Hz	I	65	07	>80
9812W/▲C0.WB	 SINGOLO LARGO/56° SINGLE WIDE/56°	13W	1359 lm	1131 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA**DRIVER INCORPORATO***WALL LUMINAIRE DOUBLE EMISSION**BUILT-IN DRIVER*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9810W/▲C0.NB	 DOPPIO STRETTO/10°+10° DOUBLE NARROW/10°+10°	26W	2718 lm	2466 lm	220-240Vac 50/60Hz	I	65	07	>80
9810W/▲C0.MB	 DOPPIO MEDIO/26°+26° DOUBLE MEDIUM/26°+26°	26W	2718 lm	2478 lm	220-240Vac 50/60Hz	I	65	07	>80
9810W/▲C0.WB	 DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	26W	2718 lm	2262 lm	220-240Vac 50/60Hz	I	65	07	>80
9810W/▲C0.NW	 DOPPIO/10°+56° DOUBLE/10°+56°	26W	2718 lm	2364 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE SINGOLA
DRIVER INCORPORATO

WALL LUMINAIRE DALI SINGLE EMISSION
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9812W/▲D0.NB	 SINGOLO STRETTO/10° SINGLE NARROW/10°	13W	1359 lm	1233 lm	220-240Vac 50/60Hz	I	65	07	>80
9812W/▲D0.MB	 SINGOLO MEDIO/26° SINGLE MEDIUM/26°	13W	1359 lm	1239 lm	220-240Vac 50/60Hz	I	65	07	>80
9812W/▲D0.WB	 SINGOLO LARGO/56° SINGLE WIDE/56°	13W	1359 lm	1131 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DOPPIA
DRIVER INCORPORATO

WALL LUMINAIRE DALI DOUBLE EMISSION
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9810W/▲D0.NB	 DOPPIO STRETTO/10°+10° DOUBLE NARROW/10°+10°	26W	2718 lm	2466 lm	220-240Vac 50/60Hz	I	65	07	>80
9810W/▲D0.MB	 DOPPIO MEDIO/26°+26° DOUBLE MEDIUM/26°+26°	26W	2718 lm	2478 lm	220-240Vac 50/60Hz	I	65	07	>80
9810W/▲D0.WB	 DOPPIO LARGO/56°+56° DOUBLE WIDE/56°+56°	26W	2718 lm	2262 lm	220-240Vac 50/60Hz	I	65	07	>80
9810W/▲D0.NW	 DOPPIO/10°+56° DOUBLE/10°+56°	26W	2718 lm	2364 lm	220-240Vac 50/60Hz	I	65	07	>80

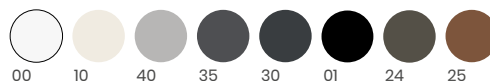
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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GINEVRA

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Compatta nelle dimensioni ma ricca di personalità, Ginevra è un'applique da esterno dal design moderno ed essenziale, pensata per integrarsi con discrezione in qualsiasi contesto architettonico. Disponibile in due varianti di emissione: solo verso il basso oppure con doppia emissione verso l'alto e il basso. Grazie alla possibilità di scegliere tra luce diffusa, fascio stretto, largo o combinato, Ginevra si adatta facilmente a diverse esigenze illuminotecniche: dalla valorizzazione di superfici verticali alla creazione di effetti scenografici sulle facciate. Un vero classico contemporaneo per l'illuminazione degli spazi outdoor.

Compact in size but full of personality, Ginevra is an outdoor wall lamp with a modern and essential design, designed to integrate discreetly into any architectural context. Available in two emission variants: only downwards or with double emission upwards and downwards. Thanks to the possibility of choosing between diffused light, narrow beam, wide or combined, Ginevra easily adapts to different lighting needs: from the enhancement of vertical surfaces to the creation of scenographic effects on facades. A true contemporary classic for outdoor lighting.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

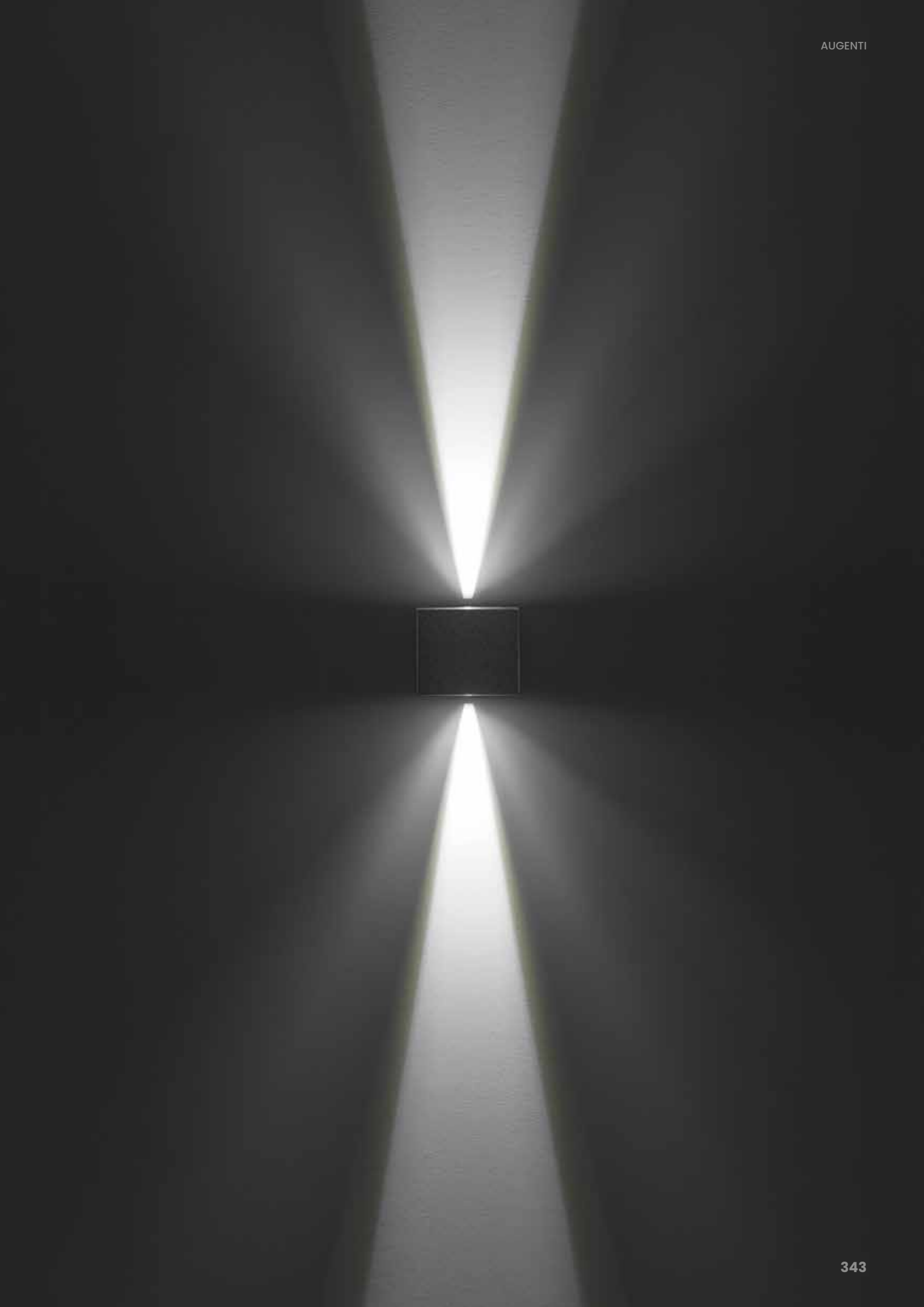
Stainless steel A2

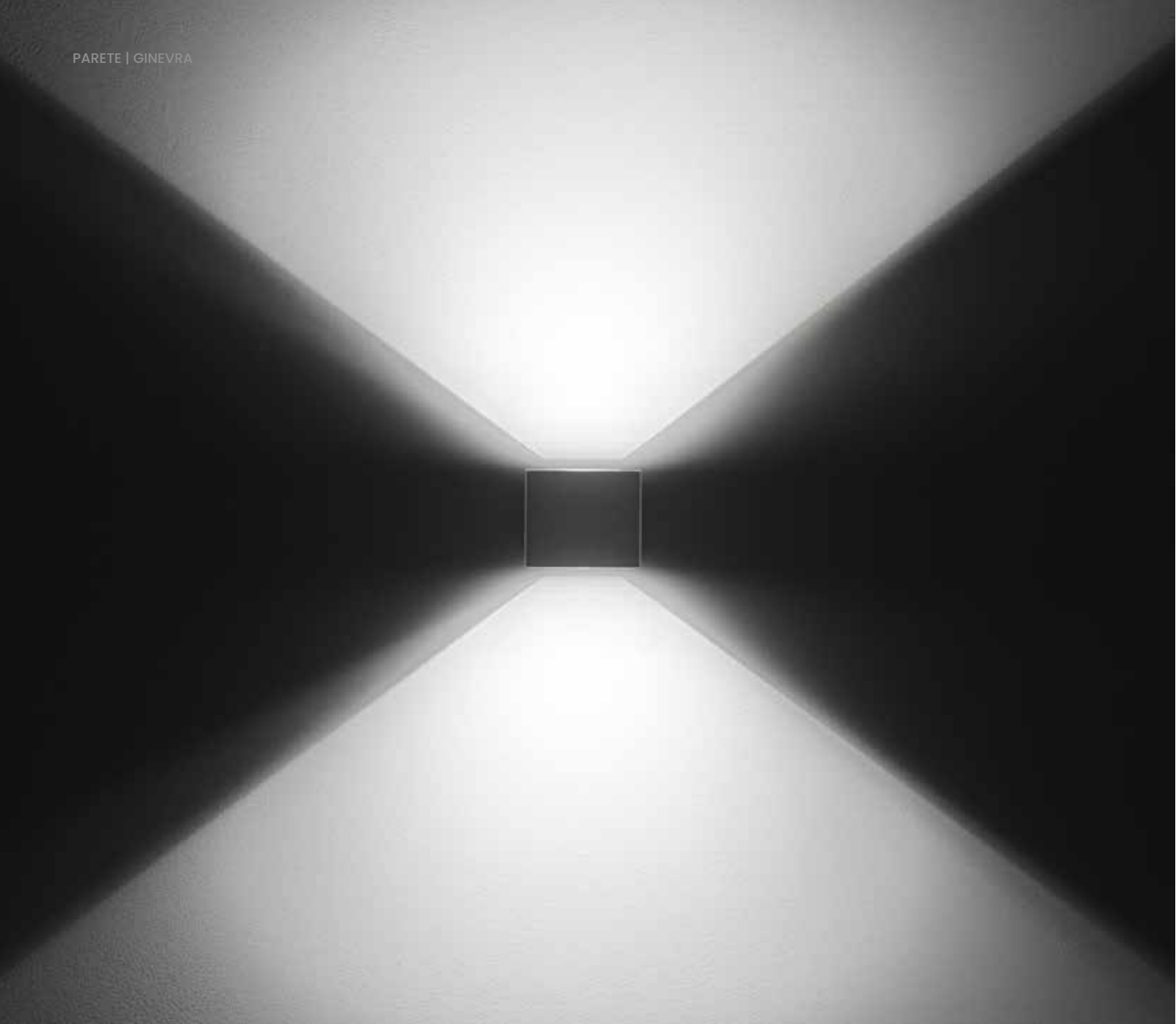
VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





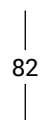
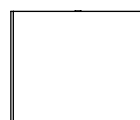


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **W=3000K
N=4000K**

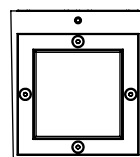
ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



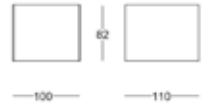
— 100 —

— 110 —



APPLIQUE EMISSIONE SINGOLA DIFFUSA

WALL LUMINAIRE DIFFUSE SINGLE EMISSION



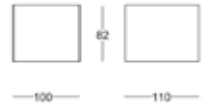
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9801W/▲ R3.VS	 SINGOLO/DIFFUSO SINGLE/DIFFUSED	5W	440 lm	195 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

APPLIQUE EMISSIONE SINGOLA 60°

WALL LUMINAIRE SINGLE EMISSION 60°



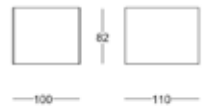
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9801W/▲ R3.V0	 SINGOLO/60° SINGLE/60°	5W	440 lm	310 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE SINGOLA 10°

WALL LUMINAIRE SINGLE EMISSION 10°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9801W/▲ R3.V1	 SINGOLO/10° SINGLE/10°	5W	440 lm	130 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

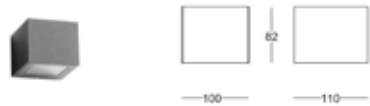
ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE EMISSIONE DOPPIA DIFFUSA

WALL LUMINAIRE DOUBLE EMISSION DIFFUSE



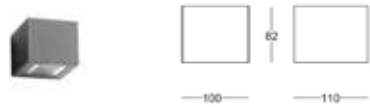
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9800W/▲R3.VS	 DOPPIO/DIFFUSO DOUBLE/DIFFUSED	8W	880 lm	385 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA 60°+60°

WALL LUMINAIRE DOUBLE EMISSION 60°+60°



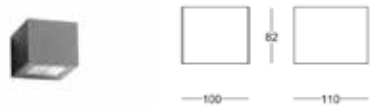
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9800W/▲R3.V2	 DOPPIO/60° DOUBLE/60°	8W	880 lm	620 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA 10°+10°

WALL LUMINAIRE DOUBLE EMISSION 10°+10°



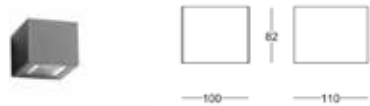
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9800W/▲R3.V4	 DOPPIO/10°+10° DOUBLE/10°+10°	8W	880 lm	260 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA 10°+60°

WALL LUMINAIRE DOUBLE EMISSION 10°+60°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9800W/▲R3.V3	 DOPPIO/10°+60° DOUBLE/10°+60°	8W	880 lm	440 lm	220-240Vac 50/60Hz	I	65	06	>80

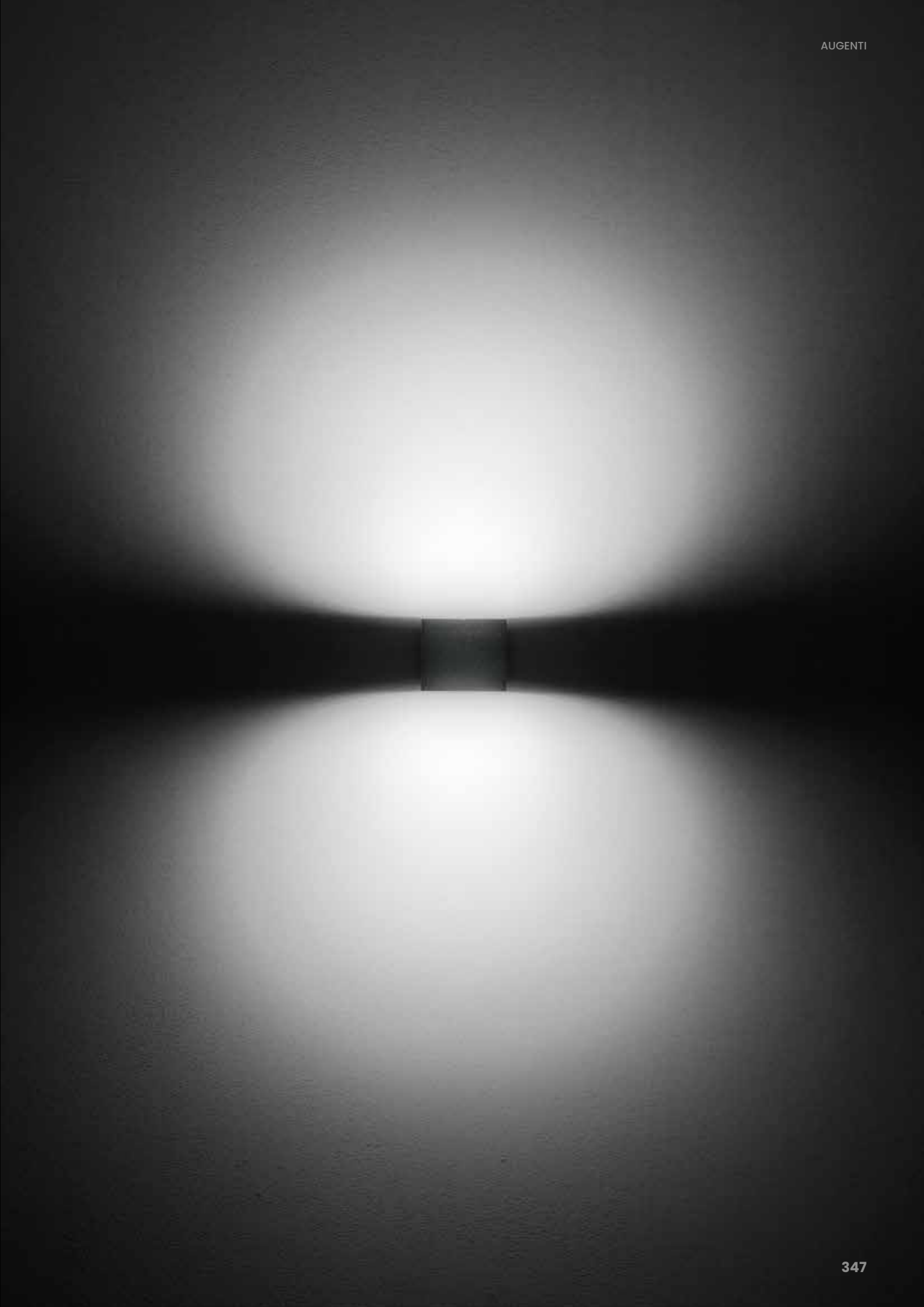
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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GIULIA

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Con la sua forma a parallelepipedo e la luce morbida e avvolgente, Giulia è un'applique dal design essenziale pensata per l'esterno, ma perfettamente riadattabile anche per ambienti interni. Disponibile in versione a emissione singola o doppia, offre una diffusione luminosa omogenea, ideale per creare atmosfere calde e accoglienti, senza rinunciare a un'estetica minimalista.

With its parallelepiped shape and soft, enveloping light, Giulia is a wall lamp with an essential design designed for the outside, but also perfectly adaptable to indoor environments. Available in single or double emission version, it offers a homogeneous light diffusion, ideal for creating warm and welcoming atmospheres, without sacrificing a minimalist aesthetic.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Vetro satinato

Frosted glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

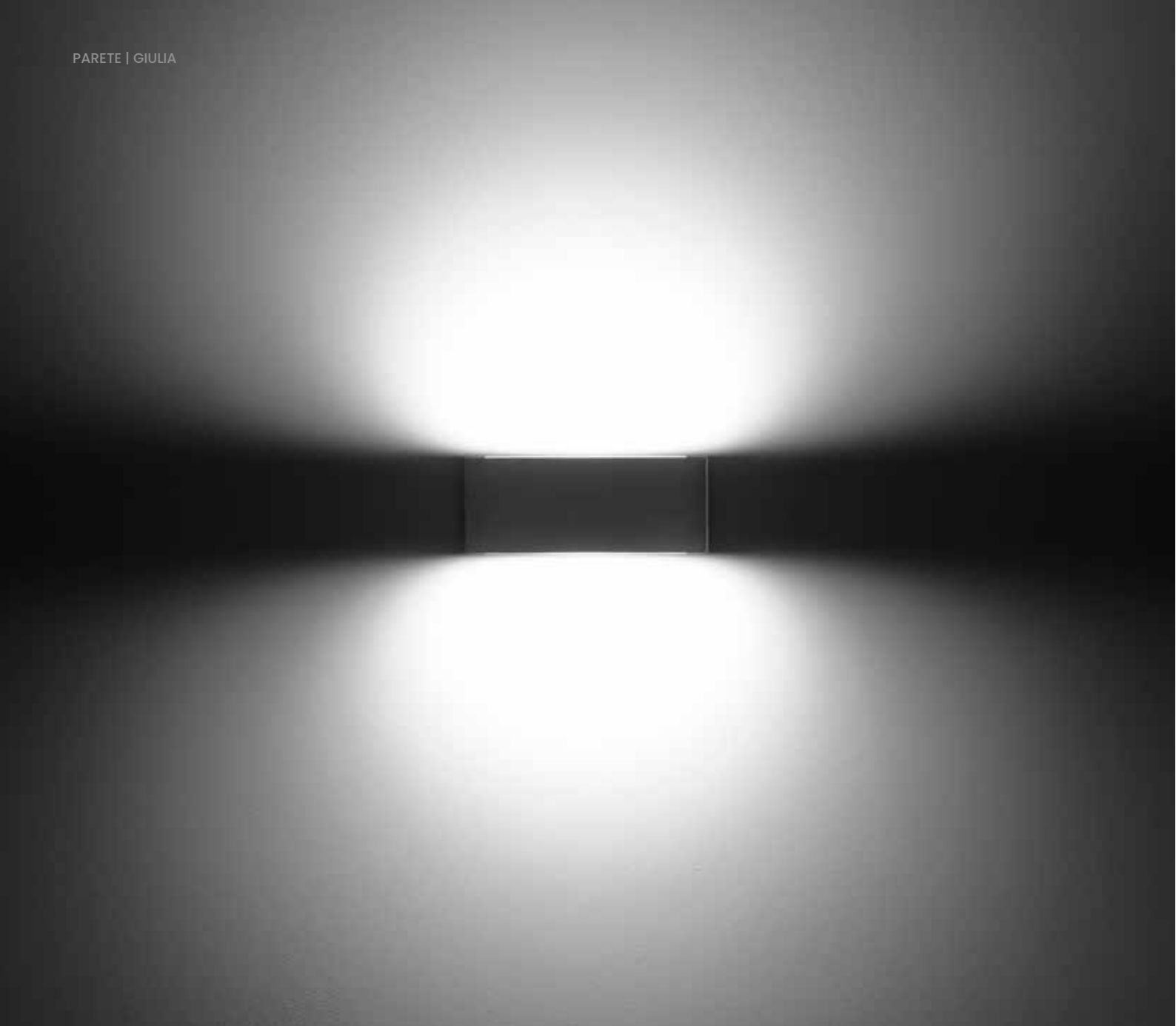
VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





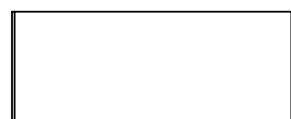


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

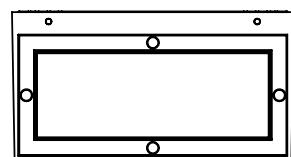


82



110

210



110

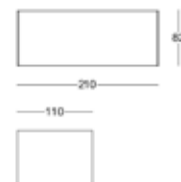
IP 65

IK 06



APPLIQUE EMISSIONE SINGOLA

WALL LUMINAIRE SINGLE EMISSION



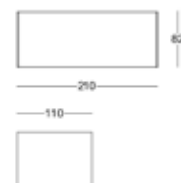
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9901W/▲C4.VS	 SINGOLO/DIFFUSO SINGLE/DIFFUSED	8W	991 lm	560 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA

WALL LUMINAIRE DOUBLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9900W/▲C4.VS	 DOPPIO/DIFFUSO DOUBLE/DIFFUSED	14W	1982 lm	1090 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

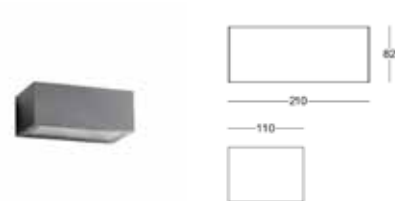
ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE SINGOLA

WALL LUMINAIRE DALI SINGLE EMISSION



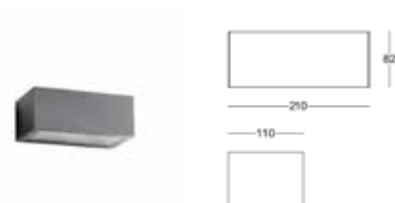
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9901W/▲D4.VS	 SINGOLO/DIFFUSO SINGLE/DIFFUSED	8W	991 lm	560 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DOPPIA

WALL LUMINAIRE DALI DOUBLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9900W/▲D4.VS	 DOPPIO/DIFFUSO DOUBLE/DIFFUSED	14W	1982 lm	1090 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

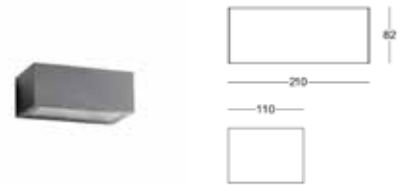
ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE TRIAC EMISSIONE SINGOLA

WALL LUMINAIRE TRIAC SINGLE EMISSION



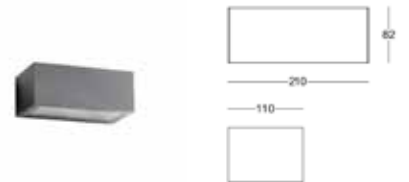
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9901W/▲T4.VS	 SINGOLO/DIFFUSO SINGLE/DIFFUSED	8W	991 lm	560 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPLIQUE TRIAC EMISSIONE DOPPIA

WALL LUMINAIRE TRIAC DOUBLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9900W/▲T4.VS	 DOPPIO/DIFFUSO DOUBLE/DIFFUSED	14W	1982 lm	1090 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

E.TRA.639	CONTROLLER BLUETOOTH IP20 85-240VAC - CASAMBI BLUETOOTH CONTROLLER IP20 85-240VAC - CASAMBI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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DEVA

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Deva è un'applique rettangolare dal profilo sottile, pensata per l'esterno ma perfettamente integrabile anche in ambienti interni dal gusto contemporaneo. Disponibile con emissione singola o doppia, offre una luce diffusa e uniforme, ideale per valorizzare superfici architettoniche con discrezione ed eleganza. Alla gamma si è recentemente aggiunta la versione con ottiche dedicate a fasci luminosi differenziati, che amplia le possibilità progettuali e consente un'efficienza luminosa superiore, senza rinunciare al suo design pulito e minimale.

Deva is a rectangular wall lamp with a thin profile, designed for the exterior but perfectly integrated in interiors with a contemporary taste. Available with single or double emission, it offers a diffused and uniform light, ideal for enhancing architectural surfaces with discretion and elegance. The range has recently been extended by the version with lenses dedicated to differentiated light beams, which extends the design possibilities and allows a superior luminous efficiency, without sacrificing its clean and minimal design.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Vetro satinato

Frosted glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

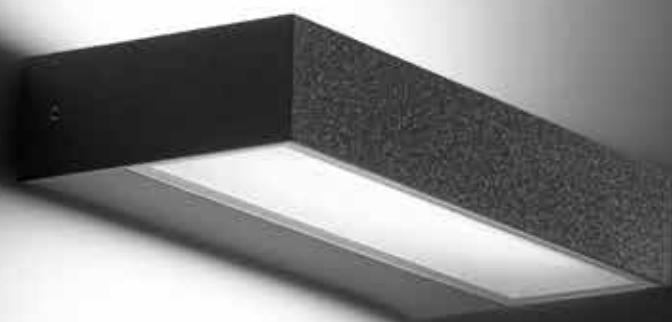
Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





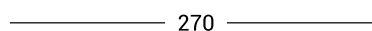
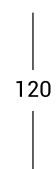
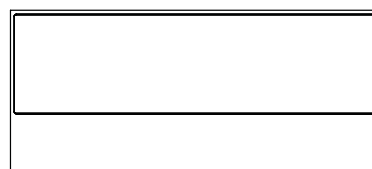


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 06



DEVA

APPLIQUE EMISSIONE SINGOLA

WALL LUMINAIRE SINGLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9850W/▲R70VS	 SINGOLO/DIFFUSO SINGLE/DIFFUSED	17W	2100 lm	550 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

APPLIQUE EMISSIONE DOPPIA

WALL LUMINAIRE DOUBLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9851W/▲R70VS	 DOPPIO/DIFFUSO DOUBLE/DIFFUSED	17W	2100 lm	1100 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE SINGOLA**WALL LUMINAIRE DALI SINGLE EMISSION**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9850W/▲D70VS	 SINGOLO/DIFFUSO <i>SINGLE/DIFFUSED</i>	17W	2100 lm	550 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DOPPIA**WALL LUMINAIRE DALI DOUBLE EMISSION**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9851W/▲D70VS	 DOPPIO/DIFFUSO <i>DOUBLE/DIFFUSED</i>	17W	2100 lm	1100 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI**ACCESSORIES**

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE TRIAC EMISSIONE SINGOLA**WALL LUMINAIRE TRIAC SINGLE EMISSION**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9850W/▲T70VS	 SINGOLO/DIFFUSO <i>SINGLE/DIFFUSED</i>	17W	2100 lm	550 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPLIQUE TRIAC EMISSIONE DOPPIA**WALL LUMINAIRE TRIAC DOUBLE EMISSION**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
9851W/▲T70VS	 DOPPIO/DIFFUSO <i>DOUBLE/DIFFUSED</i>	17W	2100 lm	550 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI**ACCESSORIES**

E.TRA.639	CONTROLLER BLUETOOTH IP20 85-240VAC - CASAMBI BLUETOOTH CONTROLLER IP20 85-240VAC - CASAMBI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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DEVA OPTIKA

APPLIQUE EMISSIONE SINGOLA

12W

WALL LUMINAIRE SINGLE EMISSION

12W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9855W/▲R35SW	 DIFFUSO/110°X100° DIFFUSED/110°X100°	12W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	65	06	>80
9855W/▲R35OB	 OVALE/40°100° OVAL/40°100°	12W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

APPLIQUE EMISSIONE SINGOLA

24W

WALL LUMINAIRE SINGLE EMISSION

24W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9855W/▲R70SW	 DIFFUSO/110°X100° DIFFUSED/110°X100°	24W	3300 lm	2700 lm	220-240Vac 50/60Hz	I	65	06	>80
9855W/▲R70OB	 OVALE/40°100° OVAL/40°100°	24W	3300 lm	2700 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

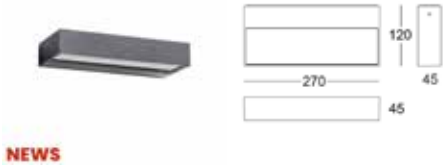
ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE SINGOLA
 12W
 WALL LUMINAIRE DALI SINGLE EMISSION
 12W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9855W/▲D35SW	 DIFFUSO/110°X100° DIFFUSED/110°X100°	12W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	65	06	>80
9855W/▲D35OB	 OVALE/40°100° OVAL/40°100°	12W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
 DALI-2 INTEGRATO – DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE SINGOLA
 24W
 WALL LUMINAIRE DALI SINGLE EMISSION
 24W



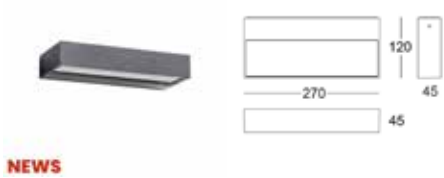
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9855W/▲D70SW	 DIFFUSO/110°X100° DIFFUSED/110°X100°	24W	3300 lm	2700 lm	220-240Vac 50/60Hz	I	65	06	>80
9855W/▲D70OB	 OVALE/40°100° OVAL/40°100°	24W	3300 lm	2700 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
 DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI
 ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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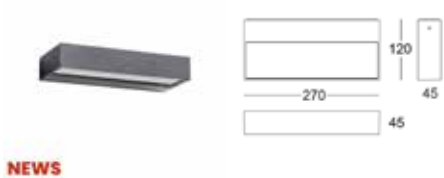
APPLIQUE TRIAC EMISSIONE SINGOLA
12W
WALL LUMINAIRE TRIAC SINGLE EMISSION
12W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9855W/▲T35SW	 DIFFUSO/110°X100° DIFFUSED/110°X100°	12W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	65	06	>80
9855W/▲T35OB	 OVALE/40°100° OVAL/40°100°	12W	1700 lm	1400 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPLIQUE TRIAC EMISSIONE SINGOLA
24W
WALL LUMINAIRE TRIAC SINGLE EMISSION
24W

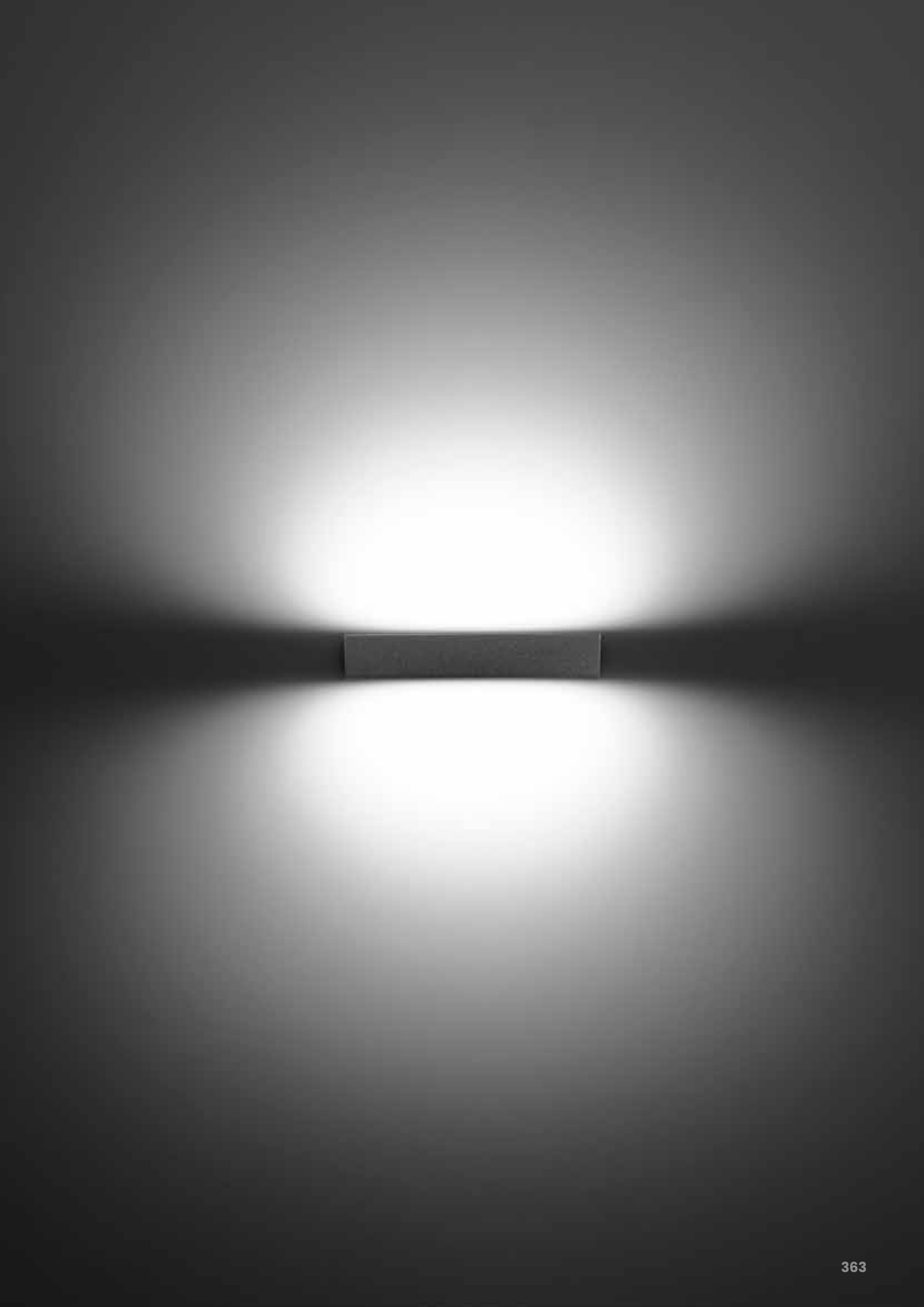


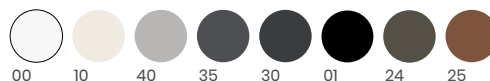
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9855W/▲T70SW	 DIFFUSO/110°X100° DIFFUSED/110°X100°	24W	3300 lm	2700 lm	220-240Vac 50/60Hz	I	65	06	>80
9855W/▲T70OB	 OVALE/40°100° OVAL/40°100°	24W	3300 lm	2700 lm	220-240Vac 50/60Hz	I	65	06	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.639	CONTROLLER BLUETOOTH IP20 85-240VAC - CASAMBI BLUETOOTH CONTROLLER IP20 85-240VAC - CASAMBI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MODO

Apparecchi compatti modulari
Compact modular devices

DESCRIZIONE *DESCRIZIONE*

Un semplice parallelepipedo, dalla linea minimale e dalle dimensioni compatte. Modo si distingue per la flessibilità applicativa e la varietà di configurazioni disponibili. Può essere installato in versione wallwasher monoemissione verso il basso, biemissione up/down oppure con emissione diretta perpendicolare alla parete. Grazie al design modulare e all'ampia gamma di opzioni ottiche, si adatta facilmente a contesti sia funzionali che decorativi.

A simple parallelepiped, with a minimal line and compact dimensions. Modo stands out for its application flexibility and the variety of configurations available. It can be installed as a single downlight wallwasher, with up/down or direct emission perpendicular to the wall. Thanks to the modular design and wide range of optical options, it easily adapts to both functional and decorative contexts.

INSTALLAZIONE *INSTALLATION*

Installazione a parete

Wall installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

Neoprene a celle chiuse

Closed-cell neoprene

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





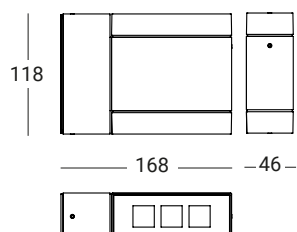
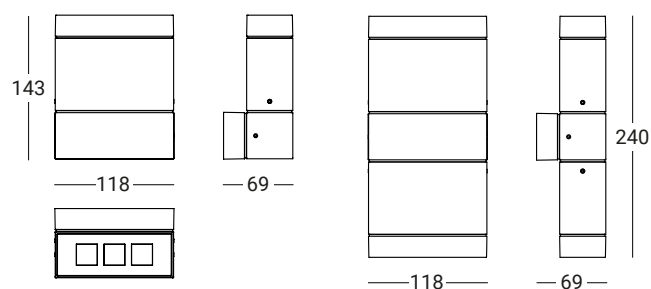


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

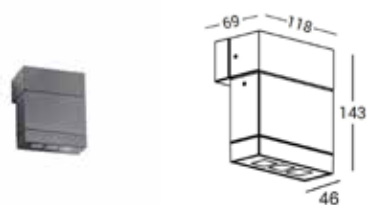
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 07

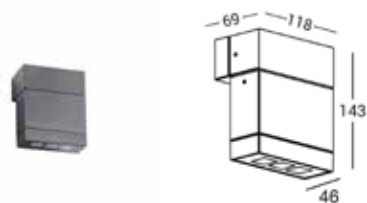


MODULO EMISSIONE SINGOLA*MODULE SINGLE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
601W1/▲P70NB	SINGOLO/12° SINGLE/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
601W1/▲P70MB	SINGOLO/28° SINGLE/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
601W1/▲P70WB	SINGOLO/50° SINGLE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80
601W1/▲P70AB	SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	660 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

MODULO DALI EMISSIONE SINGOLA*MODULE DALI SINGLE EMISSION*

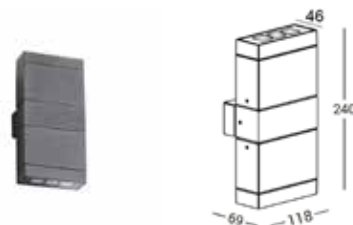
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
601W1/▲D70NB	SINGOLO/12° SINGLE/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
601W1/▲D70MB	SINGOLO/28° SINGLE/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
601W1/▲D70WB	SINGOLO/50° SINGLE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80
601W1/▲D70AB	SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	660 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

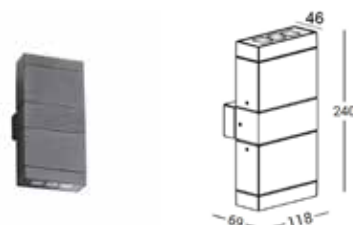
ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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DOPPIO MODULO EMISSIONE DOPPIA*DOUBLE MODULE DOUBLE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
602W1/▲P70NB	DOPPIO/12° DOUBLE/12°	16W	1580 lm	1324 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲P70MB	DOPPIO/28° DOUBLE/28°	16W	1580 lm	1312 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲P70WB	DOPPIO/50° DOUBLE/50°	16W	1580 lm	1286 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲P70AB	DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	1300 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲P70NW	DOPPIO/12°+50° DOUBLE/12°+50°	16W	1580 lm	1305 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS
ON/OFF

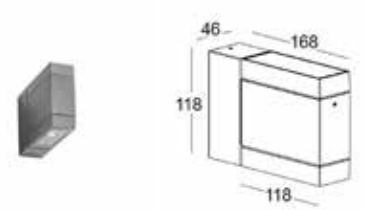
DOPPIO MODULO DALI EMISSIONE DOPPIA*DOUBLE MODULE DALI DOUBLE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
602W1/▲D70NB	DOPPIO/12° DOUBLE/12°	16W	1580 lm	1324 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲D70MB	DOPPIO/28° DOUBLE/28°	16W	1580 lm	1312 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲D70NW	DOPPIO/50° DOUBLE/50°	16W	1580 lm	1286 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲D70AB	DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	1300 lm	220-240Vac 50/60Hz	I	65	07	>80
602W1/▲D70WB	DOPPIO/12°+50° DOUBLE/12°+50°	16W	1580 lm	1305 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

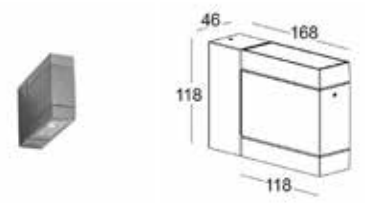
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MODULO EMISSIONE SINGOLA LAMA DI LUCE**MODULE SINGLE EMISSION BLADE OF LIGHT**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
603W1/▲P70BB	 SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	237 lm	220-240Vac 50/60Hz	I	65	07	>80
603W1/▲P70AB	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	660 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

MODULO DALI EMISSIONE SINGOLA LAMA DI LUCE**MODULE DALI SINGLE EMISSION BLADE OF LIGHT**

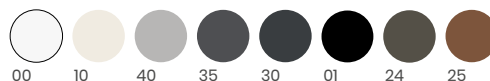
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
603W1/▲D70BB	 SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	237 lm	220-240Vac 50/60Hz	I	65	07	>80
603W1/▲D70AB	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	660 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI**ACCESSORIES**

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MERIDIAN

Applique
Wall luminaire

DESCRIZIONE *DESCRIZIONE*

Con il suo design sobrio e senza tempo, Meridian è un'applicque dal gusto tradizionale, ideale per ambienti esterni dove si desidera un'illuminazione elegante e discreta. Dotata di doppia emissione luminosa, diffonde la luce in modo uniforme sia verso l'alto che verso il basso, valorizzando pareti e percorsi con un tocco classico. Disponibile con schermo in policarbonato opale o in vetro satinato.

With its sober and timeless design, Meridian is a wall lamp with a traditional taste, ideal for outdoor environments where you want elegant and discreet lighting. Equipped with double light output, it spreads the light evenly both upwards and downwards, enhancing walls and paths with a classic touch. Available with opal polycarbonate or satin glass screen.

INSTALLAZIONE *INSTALLATION*

Installazione a parete

Wall installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

GUARNIZIONI *SEALS*

Neoprene a celle chiuse

Closed-cell neoprene

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

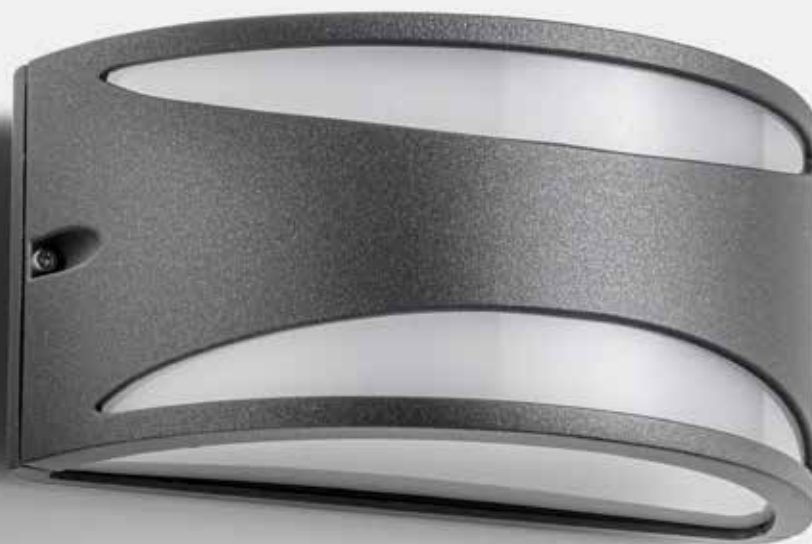
VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





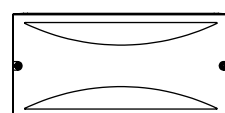


**CONFIG.
CODICE**
CODE
CONFIG.

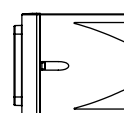
▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

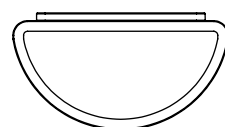


120



250

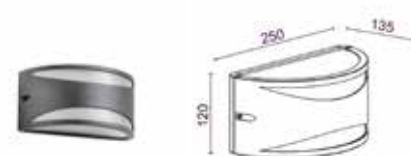
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IP 65

IK 05

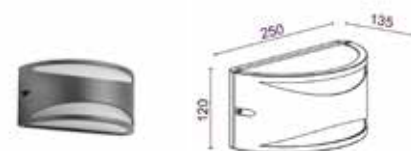


DOPPIA EMISSIONE SCHERMO POLICARBONATO*DOUBLE EMISSION POLYCARBONATE SCREEN*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
4500W/▲R50PO	 DOPPIO/DIFFUSO >100° <i>DOUBLE/DIFFUSE >100°</i>	14W	1982 lm	1049 lm	220-240Vac 50/60Hz	I	65	05	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

DOPPIA EMISSIONE SCHERMO VETRO*DOUBLE EMISSION GLASS SCREEN*

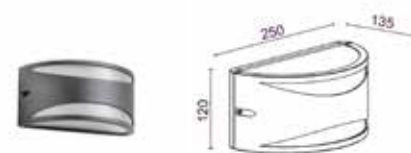
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4500W/▲R50VS	 DOPPIO/DIFFUSO >100° <i>DOUBLE/DIFFUSE >100°</i>	14W	1982 lm	1079 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

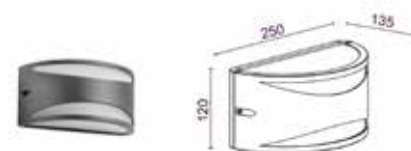
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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DOPPIA EMISSIONE DALI SCHERMO POLICARBONATO**DOUBLE EMISSION DALI POLYCARBONATE SCREEN**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4500W/▲D50PO	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1049 lm	220-240Vac 50/60Hz	I	65	05	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

DOPPIA EMISSIONE DALI SCHERMO VETRO**DOUBLE EMISSION DALI GLASS SCREEN**

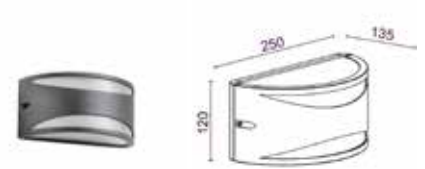
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4500W/▲D50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1079 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI**ACCESSORIES**

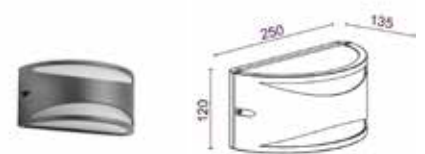
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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DOPPIA EMISSIONE TRIAC SCHERMO POLICARBONATO**DOUBLE EMISSION TRIAC POLYCARBONATE SCREEN**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4500W/▲T50PO	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1049 lm	220-240Vac 50/60Hz	I	65	05	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

DOPPIA EMISSIONE TRIAC SCHERMO VETRO**DOUBLE EMISSION TRIAC GLASS SCREEN**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4500W/▲T50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1079 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI**ACCESSORIES**

E.TRA.639	CONTROLLER BLUETOOTH IP20 85-240VAC - CASAMBI BLUETOOTH CONTROLLER IP20 85-240VAC - CASAMBI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MERIDIAN PLUS

Applique
Wall luminaire

DESCRIZIONE DESCRIZIONE

Con il suo design sobrio e senza tempo, Meridian Plus è pensata per chi cerca un'illuminazione esterna dal gusto tradizionale ma con una presenza più marcata. Dotata di doppia emissione luminosa, diffonde la luce in modo uniforme sia verso l'alto che verso il basso, valorizzando pareti e percorsi con un tocco classico. È disponibile esclusivamente con schermo in vetro satinato e nella variante con schermatura frontale completa, ideale per ridurre l'abbagliamento e ottenere un'illuminazione ancora più controllata.

With its sober and timeless design, Meridian Plus is designed for those looking for traditional outdoor lighting but with a more pronounced presence. Equipped with double light output, it spreads the light evenly both upwards and downwards, enhancing walls and paths with a classic touch. It is available exclusively with a satin-finished glass screen and in the version with full front shielding, ideal for reducing glare and achieving even more controlled lighting.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Vetro satinato

Frosted glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





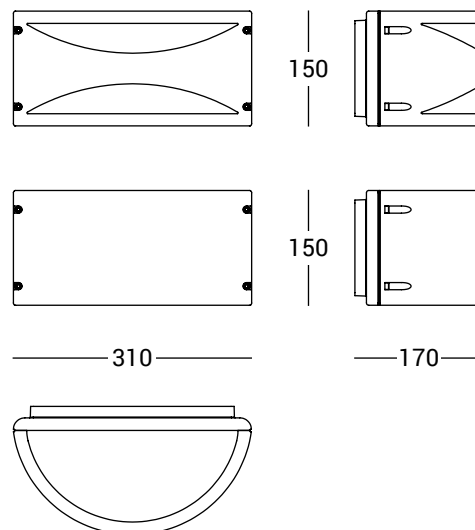


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

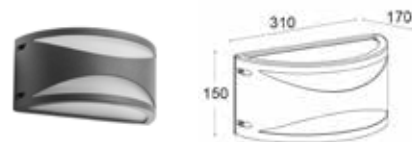
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 06



APPLIQUE DOPPIA EMISSIONE**WALL LUMINAIRE DOUBLE EMISSION**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4550W/▲C4.VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	21W	2800 lm	1834 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

APPLIQUE DOPPIA EMISSIONE**CORNICE CHIUSA****WALL LUMINAIRE DOUBLE EMISSION****CLOSED FRAME**

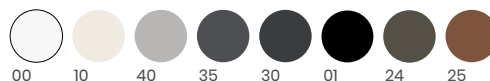
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4560W/▲C4.VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	21W	2800 lm	1694 lm	220-240Vac 50/60Hz	I	65	06	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI**ACCESSORIES**

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MERIDIAN 2

Applique
Wall luminaire

DESCRIZIONE DESCRIZIONE

Le versioni Meridian 2.0, 2.1 e 2.2 interpretano il linguaggio classico della famiglia Meridian con un'estetica più attuale e leggera, perfetta per contesti architettonici che richiedono equilibrio tra tradizione e modernità. Tutti i modelli sono dotati di doppia emissione luminosa, per una distribuzione uniforme della luce verso l'alto e verso il basso. Caratterizzate da linee essenziali e dettagli curati, queste varianti offrono diverse opzioni formali pur mantenendo una coerenza stilistica, rendendole versatili e facilmente integrabili in progetti sia residenziali che pubblici.

The Meridian 2.0, 2.1 and 2.2 versions interpret the classic language of the Meridian family with a more current and light aesthetic, perfect for architectural contexts that require a balance between tradition and modernity. All models are equipped with double light output, for an even distribution of the light upwards and downwards. Characterized by essential lines and careful details, these variants offer different formal options while maintaining a stylistic coherence, making them versatile and easily integrated in both residential and public projects.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Vetro satinato

Frosted glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

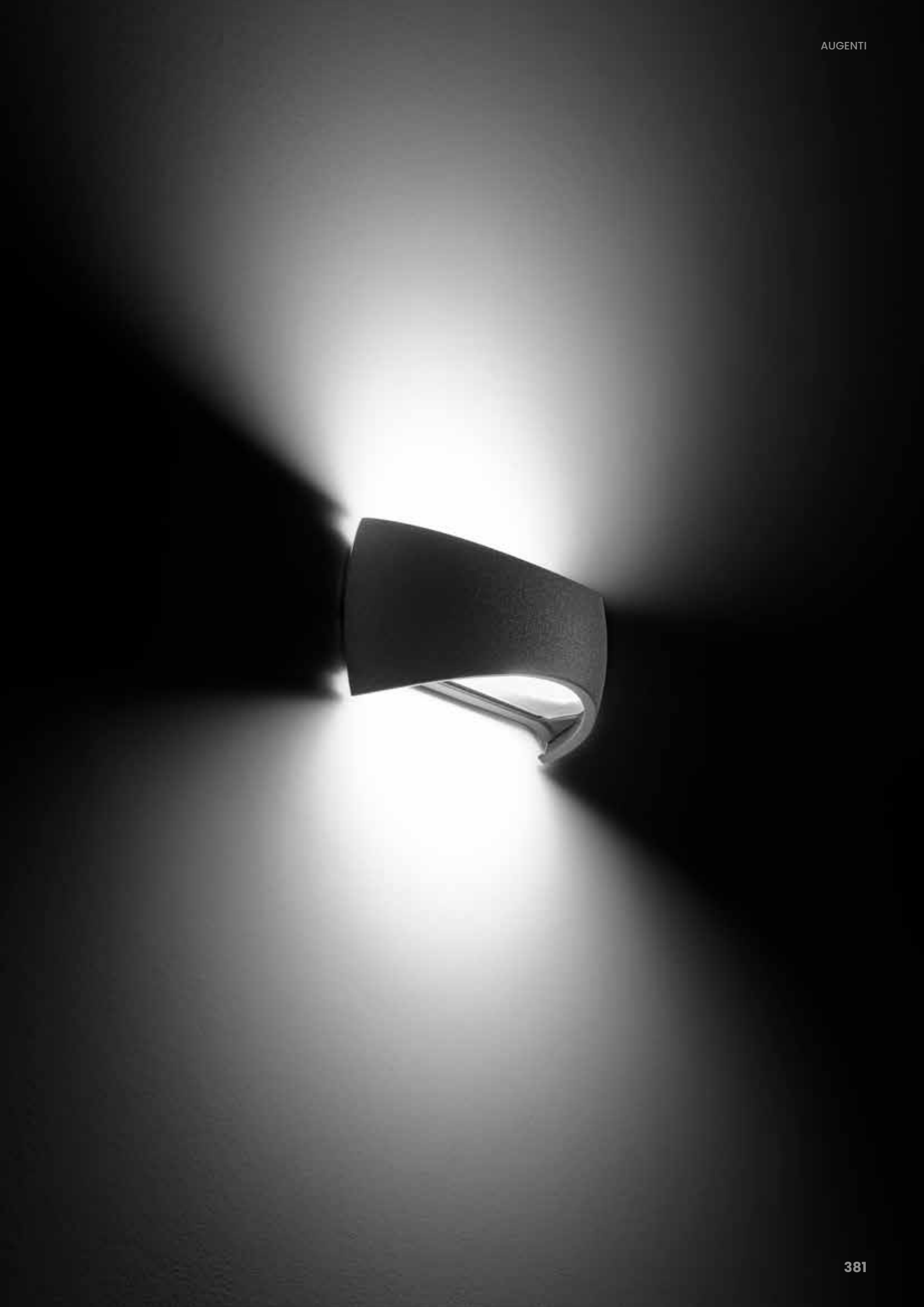
Stainless steel A2

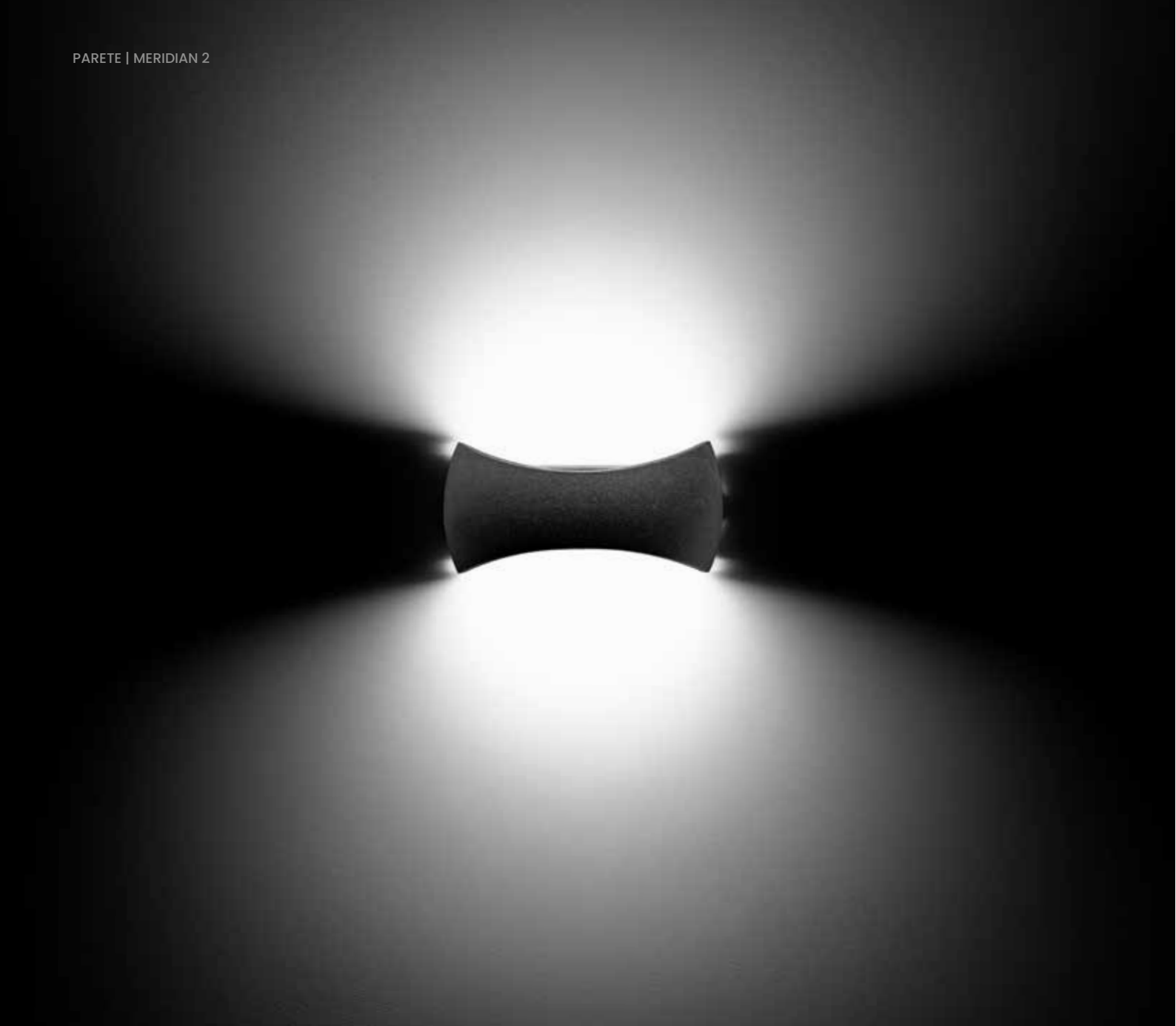
VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





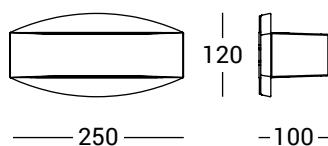
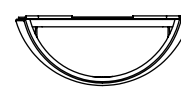
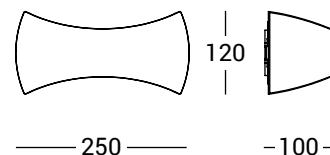
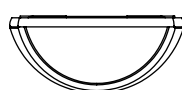
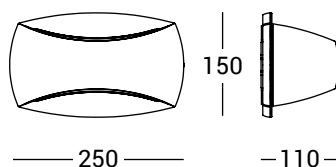


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

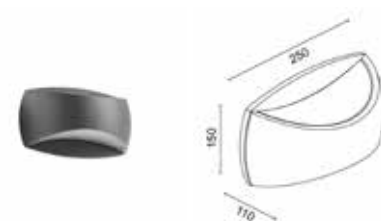
IK 05



MERIDIAN 2.0

APPLIQUE DOPPIA EMISSIONE

WALL LUMINAIRE DOUBLE EMISSION



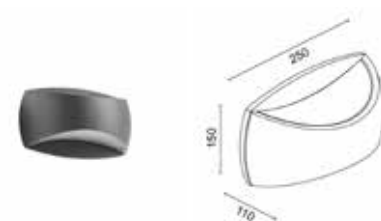
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4570W/▲R50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1050 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

APPLIQUE DALI DOPPIA EMISSIONE

WALL LUMINAIRE DALI DOUBLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4570W/▲D50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1050 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

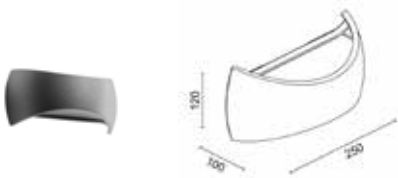
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MERIDIAN 2.1

APPLIQUE DOPPIA EMISSIONE

WALL LUMINAIRE DOUBLE EMISSION



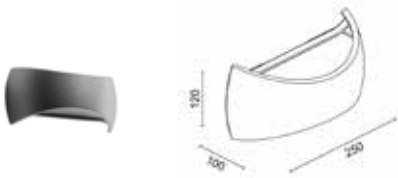
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4571W/▲R50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1084 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

APPLIQUE DALI DOPPIA EMISSIONE

WALL LUMINAIRE DALI DOUBLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4571W/▲D50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1084 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

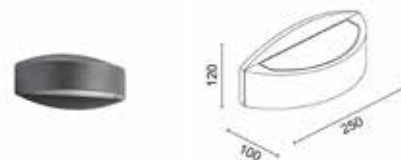
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MERIDIAN 2.2

APPLIQUE DOPPIA EMISSIONE

WALL LUMINAIRE DOUBLE EMISSION



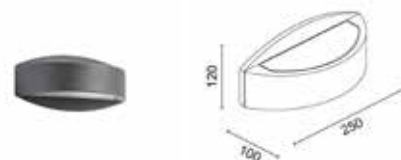
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4572W/▲R50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1097 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

ON/OFF

APPLIQUE DALI DOPPIA EMISSIONE

WALL LUMINAIRE DALI DOUBLE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
4572W/▲D50VS	 DOPPIO/DIFFUSO >100° DOUBLE/DIFFUSE >100°	14W	1982 lm	1097 lm	220-240Vac 50/60Hz	I	65	05	>80

VS = VETRO SATINATO - VS = FROSTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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STEM

Applique
Wall luminaire

DESCRIZIONE DESCRIZIONE

Stem Wall, un'applicque a disco che ricrea a muro un'avvolgente atmosfera di luce. La versione a parete della collezione Stem, prodotti dal concept volto a prediligere l'essenza della luce e la pulizia del design. La sua luminescenza diffusa e fluida, quasi fosse un'aura rarefatta, si fonde all'ambiente con armonia e delicatezza, con il fine di costruire e valorizzare una scena dando forma ad una visione, senza imporsi su di essa. Stem, il fascino del concetto.

Stem Wall, a disc applique that recreates an enveloping atmosphere of light. The wall version of the Stem collection, produced by the concept aimed at prioritising the essence of light and the cleanliness of design. Its diffuse and fluid luminescence, as if it were a rarefied aura, blends into the environment with harmony and delicacy, in order to build and enhance a scene giving shape to a vision, without imposing on it. Stem, the charm of the concept.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

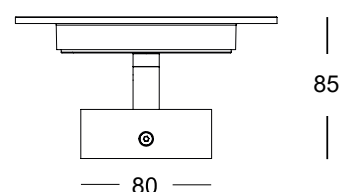
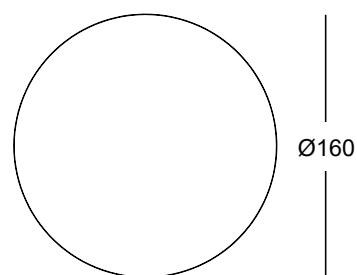
▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

11W CON DRIVER REMOTO 24Vdc
11W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC



IP 65

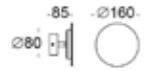
IK 08



**HUB
SYSTEM**

CASAMBI

APPLIQUE
24VDC
WALL LUMINAIRE
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350W/▲RRC	 DIFFUSO 360° DIFFUSED 360°	11W	1420 lm	800 lm	24Vdc	III	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 3-8 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.632 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.633 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67	HUB.24V.001.CA 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.577 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

APPLIQUE
LED DIRECT AC
WALL LUMINAIRE
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350W/WTAC	 DIFFUSO 360° DIFFUSED 360°	12W	1300 lm	730 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22



MOR683P/2V

Connettore IP68 3Poli/2Vie 3 x 2.5 mm²
Connector IP68 3Poles/2Ways 3 x 2.5 mm²
 L 95 x Ø 31

KIT CASAMBI IP68

KIT CASAMBI IP68



KIT.034

Kit Casambi IP68 220V Triac
Kit Casambi IP68 220V Triac
 L 150 x W 80 x H 40

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR

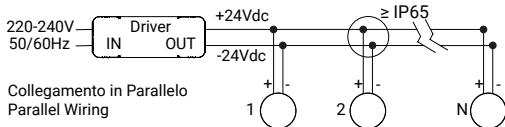


E.TRA.580

Limitatore di sovratensione CL I - IP67
Surge protector CL I - IP67
 L 37 x W 30 x H 30

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-2 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
 L 148 x W 40 x H 32



E.TRA.579

1 Driver for 3-8 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1 Lamp

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
 L 106 x W 33 x H 22



E.TRA.632

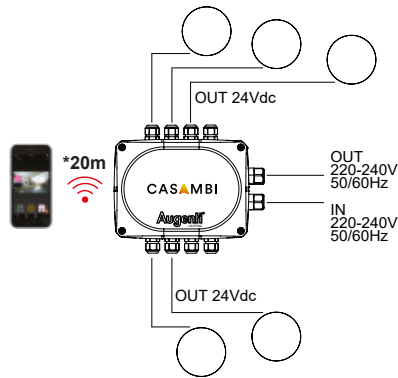
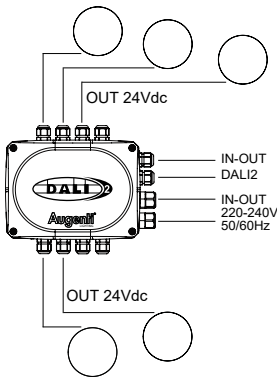
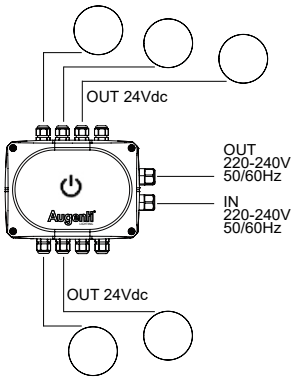
1 Driver for 1-5 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
 L 124 x W 80 x H 22

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB – READY TO CONNECT SYSTEM 24Vdc

	HUB.24V.001.CA 1 Hub for 1-5 Lamps	Hub 70W 24Vdc IP66 CASAMBI <i>Hub 70W 24Vdc IP66 CASAMBI</i> L 235 x W 200 x H 92
	HUB.24V.001.DA2 1 Hub for 1-5 Lamps	Hub 70W 24Vdc IP66 DALI-2 <i>Hub 70W 24Vdc IP66 DALI-2</i> L 235 x W 200 x H 92
	HUB.24V.001.ND 1 Hub for 1-5 Lamps	Hub 70W 24Vdc IP66 ON/OFF <i>Hub 70W 24Vdc IP66 ON/OFF</i> L 235 x W 200 x H 92







99



00



10



40



35



30



01



24



25



LUCY

Apparecchio a parete in tre varianti: Acciaio, Alluminio e Nylon
Wall luminaire in three variants: Steel, Aluminum and Nylon

DESCRIZIONE DESCRIZIONE

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Lucy è la scelta ideale per installazioni in zone costiere o marine. L'appliche del modello Lucy è disponibile in nylon, alluminio verniciato o acciaio inox AISI316L. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Lucy is the ideal choice for installations in coastal or marine areas. The wall lamp of model Lucy is available in nylon, painted aluminum or stainless steel AISI316L. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

SCHERMO SCREEN

Vetro extrachiaro opale temprato

Extra clear tempered opal glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

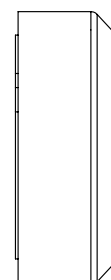
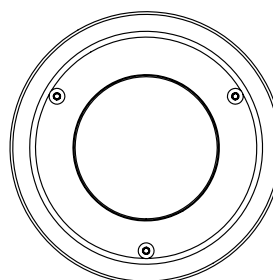
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC

Ø160

60



IP 66

IK 07



APPARECCHIO CON COPERTURA IN ACCIAIO**24VDC***LUMINAIRE WITH STEEL COVER***24VDC**

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1050W/▲RRCVO	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS

DIMMERABILE - DIMMABLE

APPARECCHIO CON COPERTURA IN ALLUMINIO**24VDC***LUMINAIRE WITH ALUMINIUM COVER***24VDC**

REVIEW



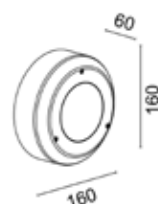
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1051W/▲RRCVO	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS

DIMMERABILE - DIMMABLE

APPARECCHIO CON COPERTURA IN NYLON**24VDC***LUMINAIRE WITH NYLON COVER***24VDC**

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1052W/▲RRCVO	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

APPARECCHIO CON COPERTURA IN ACCIAIO
LED DIRECT AC

LUMINAIRE WITH STEEL COVER
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1050W/WRACVO	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPARECCHIO CON COPERTURA IN ALLUMINIO
LED DIRECT AC

LUMINAIRE WITH ALUMINIUM COVER
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1051W/WRACVO	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPARECCHIO CON COPERTURA IN NYLON
LED DIRECT AC

LUMINAIRE WITH NYLON COVER
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1052W/WRACVO	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.633

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36



E.TRA.647

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR



E.TRA.581

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30



CLIO

Apparecchio a parete in Nylon
Wall luminaire in Nylon

DESCRIZIONE DESCRIPTION

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Clio è la scelta ideale per installazioni in zone costiere o marine. L'appliche del modello Clio è disponibile in nylon. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Clio is the ideal choice for installations in coastal or marine areas. The wall lamp of model Clio is available in nylon. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

SCHERMO SCREEN

Vetro extrachiaro opale temprato

Extra clear tempered opal glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

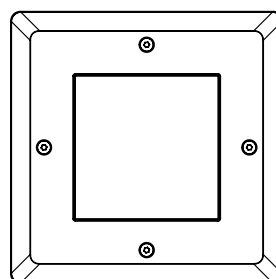
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC

160X160

60



IP 66

IK 07



APPARECCHIO CON COPERTURA IN NYLON
24VDC
LUMINAIRE WITH NYLON COVER
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1070W/▲RRCVO	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS

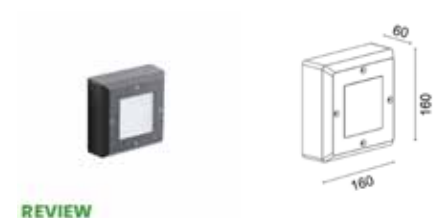
DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

APPARECCHIO CON COPERTURA IN NYLON
LED DIRECT AC
LUMINAIRE WITH NYLON COVER
LED DIRECT AC



REVIEW

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
1070W/WRACVO	 DIFFUSO/110° <i>DIFFUSED/110°</i>	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.633

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36



E.TRA.647

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR



E.TRA.581

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30



HELIOS

Applique
Wall luminaire

DESCRIZIONE DESCRIZIONE

Apparecchio a plafone adatto per installazione a parete e soffitto, disponibile in due versioni, una con schermo diffondente e l'altra con elemento schermante. Il diffusore curvo segue fedelmente la linea del corpo in alluminio, conferendo così una compattezza visiva ed una sporgenza molto contenuta rispetto al piano di installazione.

Surface mounted luminaire suitable for wall and ceiling installation, available in two versions, one with diffusing screen and the other with shielding element. The curved diffuser follows faithfully the line of the aluminium body, thus conferring a visual compactness and a very limited protrusion compared to the installation plan.

INSTALLAZIONE INSTALLATION

Installazione a parete o soffitto

Wall or ceiling installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





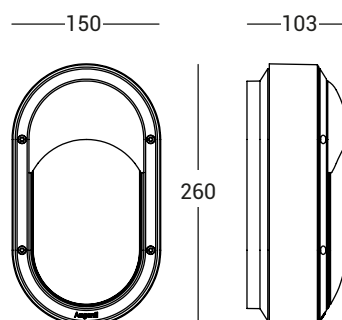
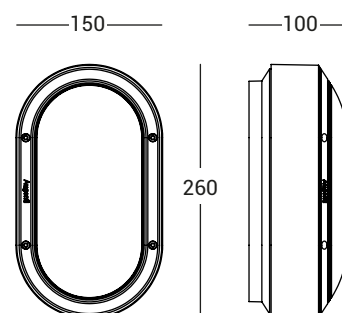


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

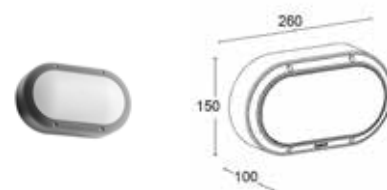
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 08

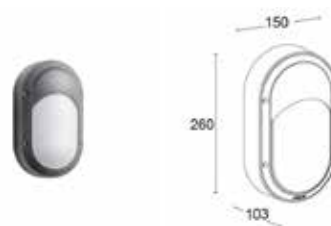


APPLIQUE EMISSIONE DIFFUSA**WALL LUMINAIRE DIFFUSE EMISSION**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8300C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE EMISSIONE DIFFUSA CON SCHERMATURA**WALL LUMINAIRE DIFFUSE EMISSION WITH SHIELDING**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8301C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	643 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

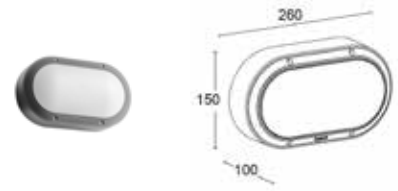
ON/OFF

ACCESSORI**ACCESSORIES**

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI EMISSIONE DIFFUSA

WALL LUMINAIRE DALI DIFFUSE EMISSION

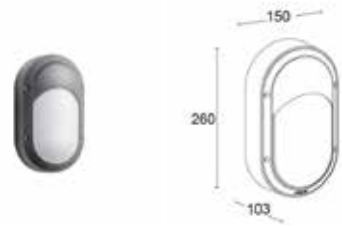


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8300C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI EMISSIONE DIFFUSA CON SCHERMATURA

WALL LUMINAIRE DALI DIFFUSE EMISSION WITH SHIELDING



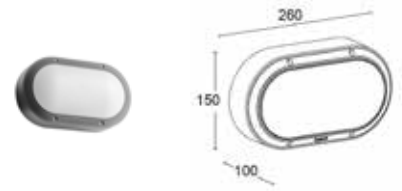
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8301C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

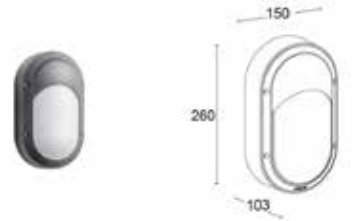
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE EMISSIONE DIFFUSA CON SENSORE DI MOVIMENTO*WALL LUMINAIRE DIFFUSE EMISSION WITH MOTION SENSOR*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8302C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	891 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE EMISSIONE DIFFUSA CON SCHERMATURA E SENSORE DI MOVIMENTO*WALL LUMINAIRE DIFFUSE EMISSION WITH SHIELDING AND MOTION SENSOR*

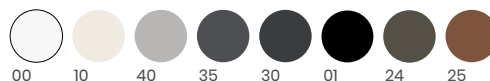
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8303C/▲R3.PO	 DIFFUSO >100° DIFFUSED >100°	13W	1982 lm	643 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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GEO

Applique
Wall luminaire

DESCRIZIONE DESCRIZIONE

Apparecchio a plafone adatto per l'installazione a parete e soffitto, disponibile in due misure - Ø280 e Ø380 - con schermo diffondente e con elemento di schermatura. Il diffusore curvo segue la linea del corpo in alluminio, donando così una compattezza visiva all'apparecchio, ed una sporgenza molto limitata rispetto al piano di installazione.

Surface-mounted luminaire suitable for wall and ceiling installation, available in two sizes - Ø280 and Ø380 - with diffusing screen and shielding element. The curved diffuser follows the line of the aluminium body, thus giving a visual compactness to the device, and a very limited projection compared to the installation plan.

INSTALLAZIONE INSTALLATION

Installazione a parete o soffitto

Wall or ceiling installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





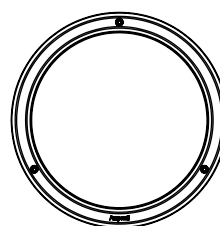


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CODICE**
CODE
CONFIG.

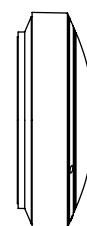
▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

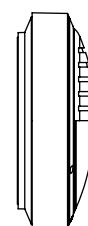
220-240VAC 50/60HZ
220-240VAC 50/60HZ



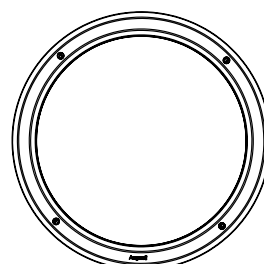
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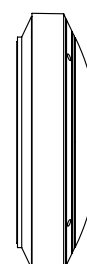
— 100 —



— 103 —



— Ø380 —



— 121 —

IP 65

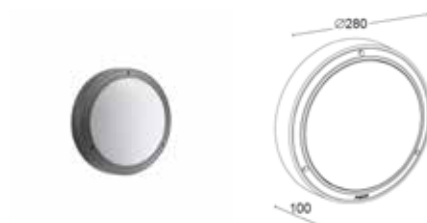
IK 08



GEO 280

APPLIQUE Ø280 EMISSIONE DIFFUSA

WALL LUMINAIRE Ø280 DIFFUSE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8210C/▲C3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	2575 lm	1680 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE Ø280 EMISSIONE DIFFUSA CON SCHERMATURA

WALL LUMINAIRE Ø280 DIFFUSE EMISSION WITH SHIELDING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8211C/▲C3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	2575 lm	1030 lm	220-240Vac 50/60Hz	I	65	08	>80

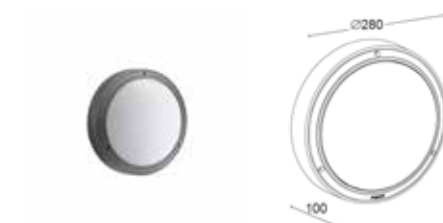
PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI Ø280 EMISSIONE DIFFUSA*WALL LUMINAIRE DALI Ø280 DIFFUSE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8210C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	2575 lm	1680 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI Ø280 EMISSIONE DIFFUSA CON SCHERMATURA*WALL LUMINAIRE DALI Ø280 DIFFUSE EMISSION WITH SHIELDING*

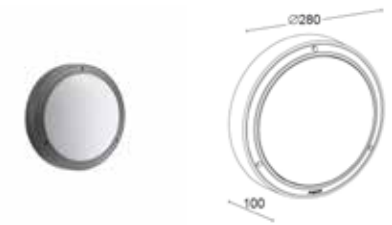
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8211C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	2575 lm	1030 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

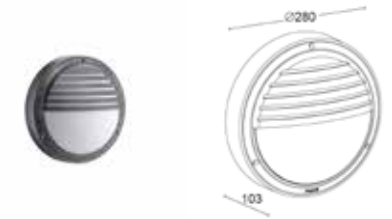
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE Ø280 EMISSIONE DIFFUSA CON SENSORE DI MOVIMENTO*WALL LUMINAIRE Ø280 DIFFUSE EMISSION WITH MOTION SENSOR*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8212C/▲C3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	2575 lm	1680 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE EMISSIONE Ø280 DIFFUSA CON SCHERMATURA E SENSORE DI MOVIMENTO*WALL LUMINAIRE Ø280 DIFFUSE EMISSION WITH SHIELDING AND MOTION SENSOR*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8213C/▲C3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	2575 lm	1030 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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GEO 380

APPLIQUE Ø380 EMISSIONE DIFFUSA

WALL LUMINAIRE Ø380 DIFFUSE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8200C/▲R4.PO	 DIFFUSO >100° DIFFUSED >100°	29W	3796 lm	2233 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE DALI Ø380 EMISSIONE DIFFUSA

WALL LUMINAIRE DALI Ø380 DIFFUSE EMISSION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8200C/▲D4.PO	 DIFFUSO >100° DIFFUSED >100°	29W	3796 lm	2233 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE Ø380 EMISSIONE DIFFUSA CON SENSORE DI MOVIMENTO

WALL LUMINAIRE Ø380 DIFFUSE EMISSION WITH MOTION SENSOR



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8202C/▲R4.PO	 DIFFUSO >100° DIFFUSED >100°	29W	3796 lm	2233 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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TWIN

Applique
Wall luminaire

DESCRIZIONE DESCRIZIONE

Apparecchio a plafone adatto per l'installazione a parete e soffitto. Twin ha la peculiare caratteristica di illuminare la superficie circostante attraverso due aperture laterali. Disponibile in due misure - Ø280 e Ø380 - con schermo diffondente e con elemento di schermatura. Il diffusore curvo segue la linea del corpo in alluminio, donando così una compattezza visiva all'apparecchio, ed una sporgenza molto limitata rispetto al piano d'installazione.

Surface mounted luminaire suitable for wall and ceiling installation. Twin has the unique feature of illuminating the surrounding surface through two lateral openings. Available in two sizes - Ø280 and Ø380 - with diffusing screen and with shielding element. The curved diffuser follows the line of the aluminium body, thus giving a visual compactness to the luminaire, and a very limited projection compared to the installation plan.

INSTALLAZIONE INSTALLATION

Installazione a parete o soffitto

Wall or ceiling installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Policarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





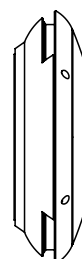
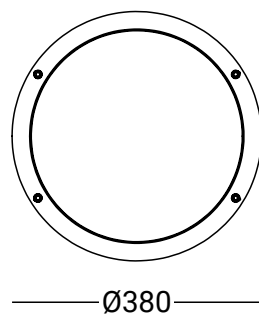
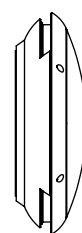
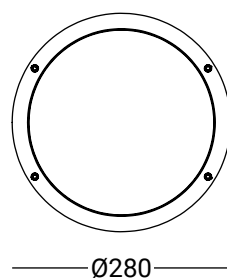


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

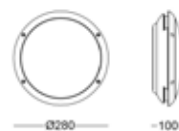
IK 08



TWIN 280

APPLIQUE Ø280 EMISSIONE DIFFUSA

WALL LUMINAIRE Ø280 DIFFUSE EMISSION



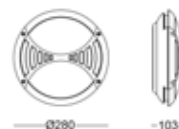
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8101C/▲C3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	1750 lm	774 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE Ø280 EMISSIONE DIFFUSA CON SCHERMATURA

WALL LUMINAIRE Ø280 DIFFUSE EMISSION WITH SHIELDING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8100C/▲C3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	1750 lm	595 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI Ø280 EMISSIONE DIFFUSA*WALL LUMINAIRE DALI Ø280 DIFFUSE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8101C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	1750 lm	774 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI Ø280 EMISSIONE DIFFUSA CON SCHERMATURA*WALL LUMINAIRE DALI Ø280 DIFFUSE EMISSION WITH SHIELDING*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8100C/▲D3.PO	 DIFFUSO >100° DIFFUSED >100°	19W	1750 lm	595 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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TWIN 380

APPLIQUE Ø380 EMISSIONE DIFFUSA

WALL LUMINAIRE Ø380 DIFFUSE EMISSION



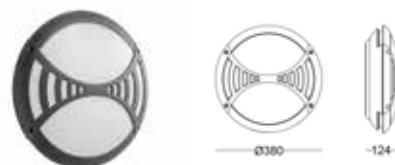
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8001C/▲C3.PO	DIFFUSO >100° DIFFUSED >100°	29W	3830 lm	1690 lm	220-240Vac 50/60Hz	I	65	08	80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

APPLIQUE Ø380 EMISSIONE DIFFUSA CON SCHERMATURA

WALL LUMINAIRE Ø380 DIFFUSE EMISSION WITH SHIELDING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8000C/▲C3.PO	DIFFUSO >100° DIFFUSED >100°	29W	3830 lm	1302 lm	220-240Vac 50/60Hz	I	65	08	80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI

ACCESSORIES

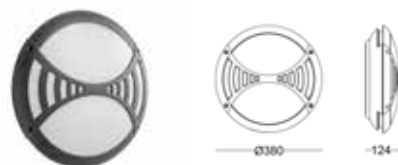
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPLIQUE DALI Ø380 EMISSIONE DIFFUSA*WALL LUMINAIRE DALI Ø380 DIFFUSE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8001C/▲D3.PO	DIFFUSO >100° DIFFUSED >100°	29W	3830 lm	1690 lm	220-240Vac 50/60Hz	I	65	08	80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

APPLIQUE DALI Ø380 EMISSIONE DIFFUSA CON SCHERMATURA*WALL LUMINAIRE DALI Ø380 DIFFUSE EMISSION WITH SHIELDING*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8000C/▲D3.PO	DIFFUSO >100° DIFFUSED >100°	29W	3830 lm	1302 lm	220-240Vac 50/60Hz	I	65	08	80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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ANTARES ROUND

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Apparecchio a parete di forma tonda, caratterizzato da un'emissione asimmetrica che lo rende ideale per l'illuminazione di camminamenti, percorsi pedonali e tutte quelle applicazioni dove si necessita primariamente un livello di visibilità adeguato sul piano orizzontale.

Wall-mounted luminaire of round shape, characterized by an asymmetrical emission that makes it ideal for the lighting of walkways, pedestrian paths and all those applications where a suitable level of visibility is primarily required on the horizontal plane.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Vetro puntinato

Pointed glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





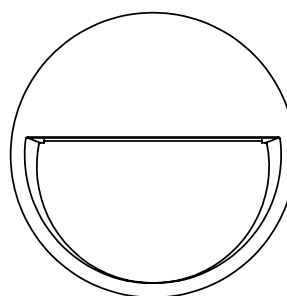


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



— Ø280 —

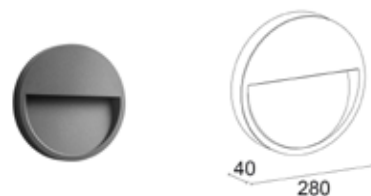


-40-

IP 66

IK 09

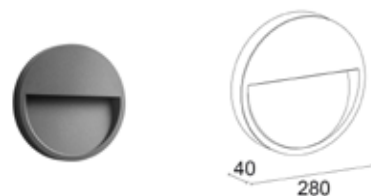


APPLIQUE TONDA EMISSIONE ASIMMETRICA*ROUND WALL LUMINAIRE ASYMMETRICAL EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8420W/▲R35VT	 ASIMMETRICO >35° ASYMMETRIC >35°	13W	1800 lm	630 lm	220-240Vac 50/60Hz	I	66	09	>80

VETRO PUNTINATO - POINTED GLASS

ON/OFF

APPLIQUE TONDA DALI EMISSIONE ASIMMETRICA*ROUND WALL LUMINAIRE DALI ASYMMETRICAL EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8420W/▲D35VT	 ASIMMETRICO >35° ASYMMETRIC >35°	13W	1800 lm	630 lm	220-240Vac 50/60Hz	I	66	09	>80

VETRO PUNTINATO - POINTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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ANTARES SQUARE

Applique
Wall luminaire

DESCRIZIONE DESCRIPTION

Apparecchio a parete di forma quadrata, caratterizzato da un'emissione asimmetrica che lo rende ideale per l'illuminazione di camminamenti, percorsi pedonali e tutte quelle applicazioni dove si necessita primariamente un livello di visibilità adeguato sul piano orizzontale.

Wall-mounted luminaire of square shape, characterized by an asymmetrical emission that makes it ideal for the lighting of walkways, pedestrian paths and all those applications where a suitable level of visibility is primarily required on the horizontal plane.

INSTALLAZIONE INSTALLATION

Installazione a parete

Wall installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Vetro puntinato

Pointed glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





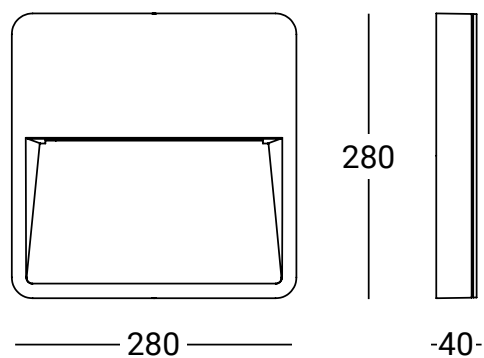


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

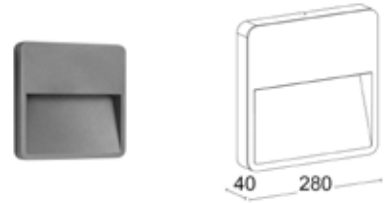
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 66

IK 09

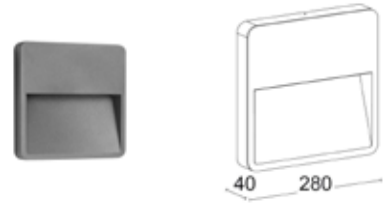


APPLIQUE QUADRATA EMISSIONE ASIMMETRICA*SQUARE WALL LUMINAIRE ASYMMETRICAL EMISSION*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
8430W/▲R35VT	 ASIMMETRICO >35° ASYMMETRIC >35°	13W	1800 lm	630 lm	220-240Vac 50/60Hz	I	66	09	>80

VETRO PUNTINATO - POINTED GLASS

ON/OFF

APPLIQUE QUADRATA DALI EMISSIONE ASIMMETRICA*SQUARE WALL LUMINAIRE DALI ASYMMETRICAL EMISSION*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
8430W/▲D35VT	 ASIMMETRICO >35° ASYMMETRIC >35°	13W	1800 lm	630 lm	220-240Vac 50/60Hz	I	66	09	>80

VETRO PUNTINATO - POINTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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5 INCASSI A SOFFITTO

Gli apparecchi da incasso a soffitto per esterni sono ideali per l'illuminazione generale. La loro distribuzione della luce va dalla tipologia a fascio largo fino a quella a fascio stretto. Perfetti per porticati, logge e passaggi coperti, garantiscono un'illuminazione direzionale o diffusa che valorizza gli spazi senza invaderli.

Ceiling recessed luminaires for outdoor are ideal for general lighting. Their light distribution ranges from wide beam to narrow beam. Perfect for arcades, loggias and covered passages, they guarantee directional or diffuse lighting that enhances the spaces without invading them.





RIM 45

Incassato con ghiera in acciaio Ø45
Recessed with steel ring nut Ø45

DESCRIZIONE DESCRIPTION

Rim, l'ultimo nato tra gli incassati Augenti, è un piccolo ma performante apparecchio da incasso con anello in acciaio. Le dimensioni ridotte e l'installazione semplice e veloce ne permettono la collocazione in ambienti esterni o interni. Rim può infatti essere installato a pavimento, parete o soffitto, integrandosi in modo discreto nell'ambiente, lasciando che la luce e l'atmosfera generate siano gli elementi principali della scena. I fasci proposti sono ideali per effetti morbidi o d'accento, per installazioni singole o in serie. L'anello in acciaio inox 316L ed il sistema AcquaStop per la protezione anti-condensa, rendono Rim un prodotto sicuro e poliedrico, ideale per dare luce alla vostra fantasia.

Rim, the latest of the Augenti recessed models, is a small but powerful recessed appliance with steel ring. The small size and quick and easy installation allow it to be placed in outdoor or indoor environments. Rim can be installed on the floor, wall or ceiling, integrating discreetly into the environment, leaving the light and atmosphere generated to be the main elements of the scene. The proposed beams are ideal for soft or accent effects, for single installations or in series. The 316L stainless steel ring and the AcquaStop system for anti-condensation protection, make Rim a safe and versatile product, ideal to give light to your imagination.

INSTALLAZIONE INSTALLATION

Incasso a terra, parete o soffitto

Ground, wall or ceiling recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorodal, per maggiore resistenza alla corrosione

Anticorodal turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Vetro extrachiario temprato 6 mm

Extra clear tempered glass 6 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio AISI316L

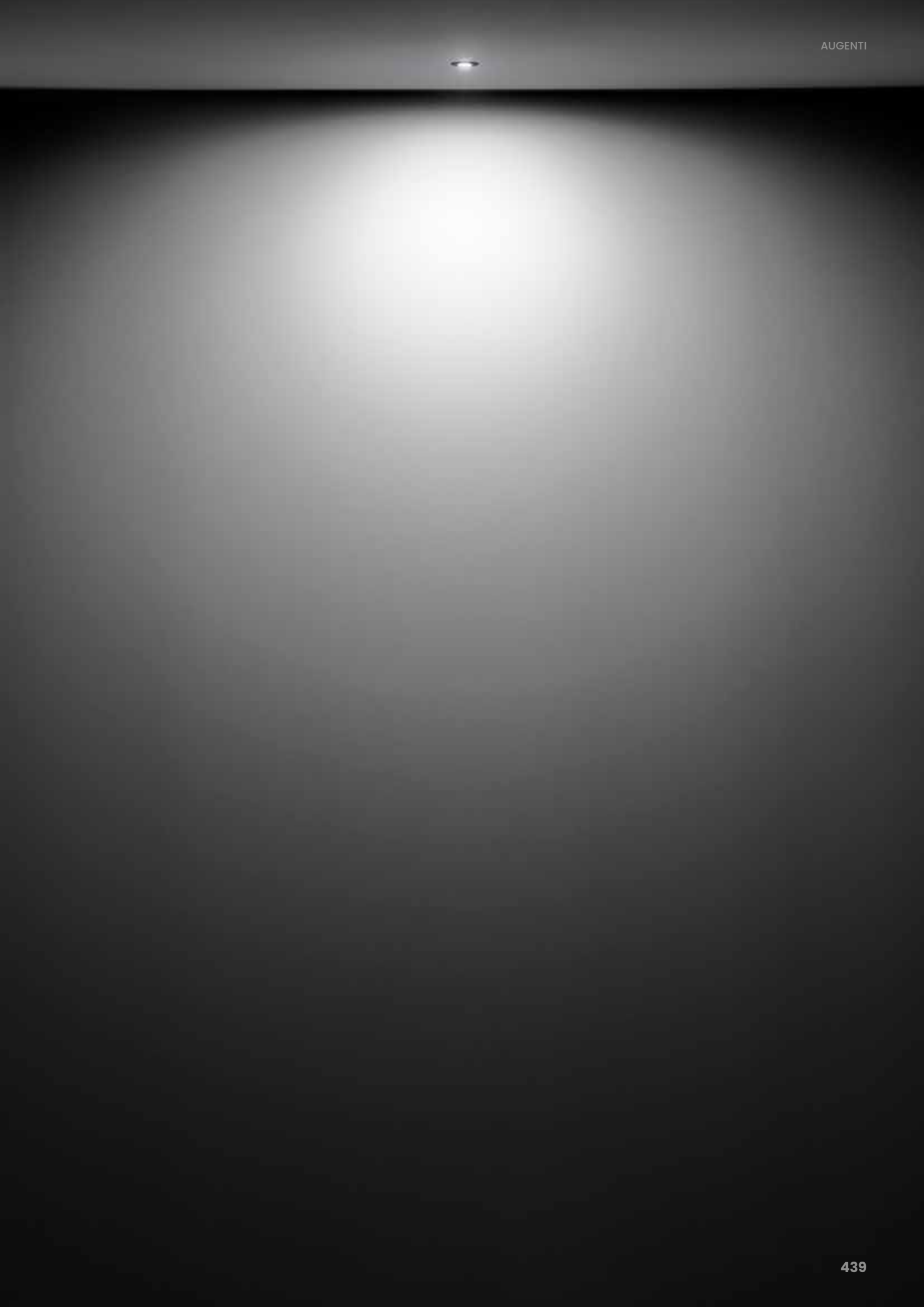
Stainless steel AISI316L

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W CON DRIVER REMOTO 24Vdc
2W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

2W CON DRIVER REMOTO MAX 700mA DC
2W REMOTE DRIVER MAX 700mA DC



IP 67

IK 08



**HUB
SYSTEM**

RIM 45

INCASSO CON GHIERA IN ACCIAIO Ø45

24VDC

RECESSED WITH STEEL RING NUT Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RRCNB99	STRETTO/15° NARROW/15°	2W	270 lm	220 lm	24Vdc	III	67	08	80
3045C/▲RRCMB99	MEDIO/30° MEDIUM/30°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045C/▲RRCWB99	LARGO/40° WIDE/40°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045C/▲RRC SW99	MOLTO LARGO/60° SUPER WIDE/60°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045C/▲RRCOB199	OVALE/15°X60° OVAL/15°X60°	2W	270 lm	210 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø45

24VDC

RECESSED WITH STEEL RING NUT OPAL GLASS Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RRCVS99	DIFFUSO/120° DIFFUSED/120°	2W	270 lm	28 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

ON/OFF

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO Ø45**MAX 700MA***RECESSED WITH STEEL RING NUT Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RCCNB99	STRETTO/15° NARROW/15°	2W	300 lm	240 lm	max 700mA	III	67	08	80
3045C/▲RCCMB99	MEDIO/30° MEDIUM/30°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045C/▲RCCWB99	LARGO/40° WIDE/40°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045C/▲RCCSW99	MOLTO LARGO/60° SUPER WIDE/60°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045C/▲RCCOB199	OVALE/15°X60° OVAL/15°X60°	2W	300 lm	230 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø45**MAX 700MA***RECESSED WITH STEEL RING NUT OPAL GLASS Ø45***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RCCVS99	DIFFUSO/120° DIFFUSED/120°	2W	300 lm	32 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20		

RIM 45 PAINTED

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø45

24VDC

RECESSED WITH PAINTED STEEL RING NUT Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RRCNB	STRETTO/15° NARROW/15°	2W	270 lm	220 lm	24Vdc	III	67	08	80
3045C/▲RRCMB	MEDIO/30° MEDIUM/30°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045C/▲RRCWB	LARGO/40° WIDE/40°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045C/▲RRCBW	MOLTO LARGO/60° SUPER WIDE/60°	2W	270 lm	210 lm	24Vdc	III	67	08	80
3045C/▲RRCOB1	OVALE/15°X60° OVAL/15°X60°	2W	270 lm	210 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø45

24VDC

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø45

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RRCVS	DIFFUSO/120° DIFFUSED/120°	2W	270 lm	28 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM

ON/OFF

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø45
MAX 700MA

RECESSED WITH PAINTED STEEL RING NUT Ø45
MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RCCNB	 STRETTO/15° NARROW/15°	2W	300 lm	240 lm	max 700mA	III	67	08	80
3045C/▲RCCMB	 MEDIO/30° MEDIUM/30°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045C/▲RCCWB	 LARGO/40° WIDE/40°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045C/▲RCCSW	 MOLTO LARGO/60° SUPER WIDE/60°	2W	300 lm	230 lm	max 700mA	III	67	08	80
3045C/▲RCCOB1	 OVALE/15°X60° OVAL/15°X60°	2W	300 lm	230 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 6 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 6 MM
DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø45
MAX 700MA

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø45
MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3045C/▲RCCVS	 DIFFUSO/120° DIFFUSED/120°	2W	300 lm	32 lm	max 700mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 6 MM - EXTRA CLEAR OPAL TEMPERED GLASS 6 MM
DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X1 MM²	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS

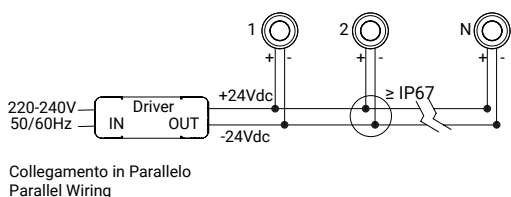


MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
 L 148 x W 40 x H 32



E.TRA.579

1 Driver for 9-25 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
 L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
 L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

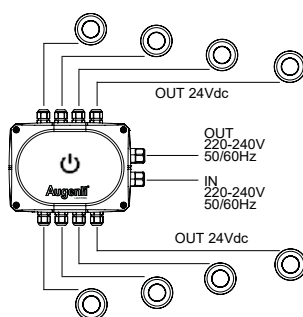
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

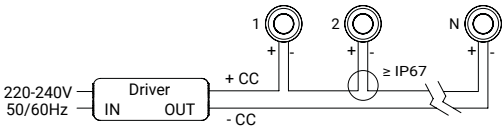
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
 L 235 x W 200 x H 92



ALIMENTATORI CC – 700mA

DRIVER CC – 700mA



Collegamento in Serie
Series Wiring



E.TRA.621.700
1 Driver for 1-8 Lamps

Alimentatore ON/OFF 20W 700mA IP20
Driver ON/OFF 20W 700mA IP20
L 111 x W 52 x H 22



E.TRA.623.700
1 Driver for 1-14 Lamps

Alimentatore ON/OFF 36W 700mA IP20
Driver ON/OFF 36W 700mA IP20
L 163 x W 30 x H 21



E.TRA.634.700
1 Driver for 1-20 Lamps

Alimentatore ON/OFF 60W 700mA IP20
Driver ON/OFF 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.635.700
1 Driver for 1-20 Lamps

Alimentatore DALI2 60W 700mA IP20
Driver DALI2 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.636.700
1 Driver for 1-20 Lamps

Alimentatore CASAMBI 60W 700mA IP20
Driver CASAMBI 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.658.700
1 Driver for 1-12 Lamps

Alimentatore ON/OFF 23W 700mA IP67
Driver ON/OFF 23W 700mA IP67
L 124 x W 47 x H 26



E.TRA.659.700
1 Driver for 1-12 Lamps

Alimentatore DALI2 23W 700mA IP67
Driver DALI2 23W 700mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

HUB – READY TO CONNECT SYSTEM CC 700mA



HUB.700.001.CA
1 Hub for 1-8 Lamps

Hub 700mA IP66 CASAMBI con driver 60W IP20
Hub 700mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



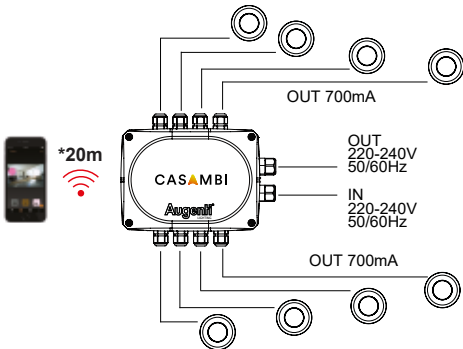
HUB.700.001.DA2
1 Hub for 1-8 Lamps

Hub 700mA IP66 DALI-2 con driver 60W IP20
Hub 700mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.700.001.ND
1 Hub for 1-8 Lamps

Hub 700mA IP66 ON/OFF con driver 60W IP20
Hub 700mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







RIM 70

Incassato con ghiera in acciaio Ø70
Recessed with steel ring nut Ø70

DESCRIZIONE DESCRIPTION

Rim, l'ultimo nato tra gli incassati Augenti, è un piccolo ma performante apparecchio da incasso con anello in acciaio. Le dimensioni ridotte e l'installazione semplice e veloce ne permettono la collocazione in ambienti esterni o interni. Rim può infatti essere installato a pavimento, parete o soffitto, integrandosi in modo discreto nell'ambiente, lasciando che la luce e l'atmosfera generate siano gli elementi principali della scena. I fasci proposti sono ideali per effetti morbidi o d'accento, per installazioni singole o in serie. L'anello in acciaio inox 316L ed il sistema AcquaStop per la protezione anti-condensa, rendono Rim un prodotto sicuro e poliedrico, ideale per dare luce alla vostra fantasia.

Rim, the latest of the Augenti recessed models, is a small but powerful recessed appliance with steel ring. The small size and quick and easy installation allow it to be placed in outdoor or indoor environments. Rim can be installed on the floor, wall or ceiling, integrating discreetly into the environment, leaving the light and atmosphere generated to be the main elements of the scene. The proposed beams are ideal for soft or accent effects, for single installations or in series. The 316L stainless steel ring and the AcquaStop system for anti-condensation protection, make Rim a safe and versatile product, ideal to give light to your imagination.

INSTALLAZIONE INSTALLATION

Incasso a terra, parete o soffitto

Ground, wall or ceiling recessed

CORPO BODY

Alluminio da tornitura Serie 6000 anticorrosione, per maggiore resistenza alla corrosione

Anticorrosion turning aluminum 6000 Series, for greater corrosion resistance

BOX BOX

Polipropilene (PP) 30% fibra stabilizzata UV GWT750

Polypropylene (PP) 30% fiber UV stabilized GWT750

SCHERMO SCREEN

Vetro extrachiaro temprato 6 mm

Extra clear tempered glass 6 mm

GUARNIZIONI SEALS

EPDM

EPDM

CORNICE FRAME

Acciaio AISI316L

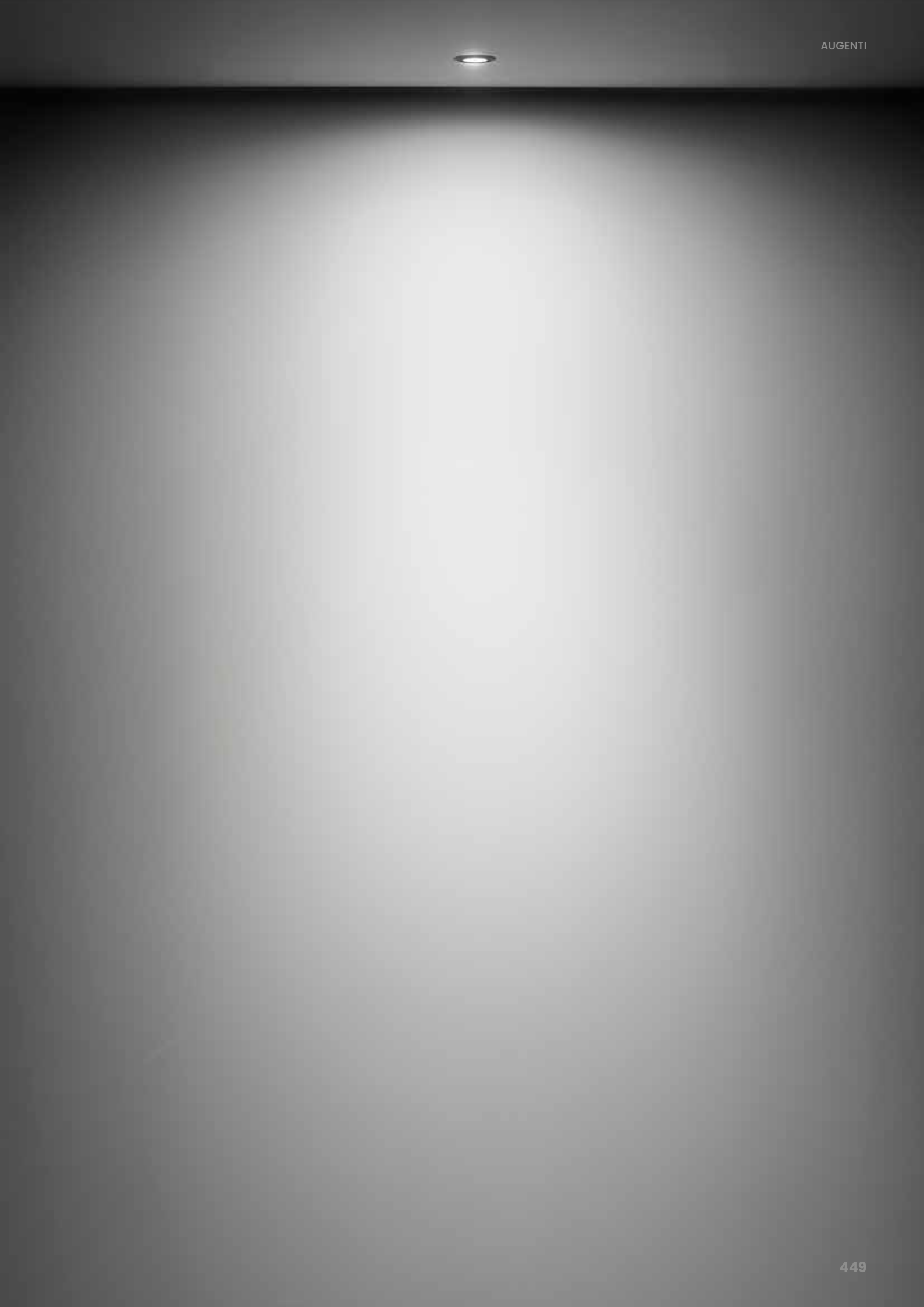
Stainless steel AISI316L

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

6W CON DRIVER REMOTO 24Vdc
6W REMOTE DRIVER 24Vdc



**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

6W CON DRIVER REMOTO MAX 500mA DC
6W REMOTE DRIVER MAX 500mA DC



IP 67

IK 08



**HUB
SYSTEM**

RIM 70

INCASSO CON GHIERA IN ACCIAIO Ø70

24VDC

RECESSED WITH STEEL RING NUT Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RRCNB99	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	24Vdc	III	67	08	80
3070C/▲RRCMB99	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	24Vdc	III	67	08	80
3070C/▲RRCWB99	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	24Vdc	III	67	08	80
3070C/▲RRCSW99	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	24Vdc	III	67	08	80
3070C/▲RRCOB99	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø70

24VDC

RECESSED WITH STEEL RING NUT OPAL GLASS Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RRCVS99	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO Ø70
MAX 500MA

RECESSED WITH STEEL RING NUT Ø70
MAX 500MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RCCNB99	STRETTO/10° NARROW/10°	6W	690 lm	520 lm	max 500mA	III	67	08	80
3070C/▲RCCMB99	MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	max 500mA	III	67	08	80
3070C/▲RCCWB99	LARGO/36° WIDE/36°	6W	690 lm	505 lm	max 500mA	III	67	08	80
3070C/▲RCCSW99	MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	max 500mA	III	67	08	80
3070C/▲RCCOB99	OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM
DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VETRO OPALE Ø70
MAX 500MA

RECESSED WITH STEEL RING NUT OPAL GLASS Ø70
MAX 500MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RCCVS99	DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM
DIMMERABILE - DIMMABLE

ACCESSORI
ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X1 MM²	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20		

RIM 70 PAINTED

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø70

24VDC

RECESSED WITH PAINTED STEEL RING NUT Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RRCNB	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	24Vdc	III	67	08	80
3070C/▲RRCMB	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	24Vdc	III	67	08	80
3070C/▲RRCWB	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	24Vdc	III	67	08	80
3070C/▲RRCSW	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	24Vdc	III	67	08	80
3070C/▲RRCOB	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø70

24VDC

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø70

24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RRCVS	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	24Vdc	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

ON/OFF

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.577 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.579 1 DRIVER FOR 4-12 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.632 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

INCASSO CON GHIERA IN ACCIAIO VERNICIATO Ø70 MAX 500MA

RECESSED WITH PAINTED STEEL RING NUT Ø70
MAX 500MA



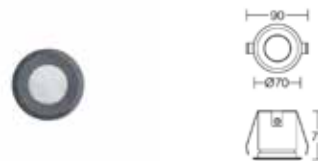
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RCCNB	 STRETTO/10° NARROW/10°	6W	690 lm	520 lm	max 500mA	III	67	08	80
3070C/▲RCCMB	 MEDIO/24° MEDIUM/24°	6W	690 lm	510 lm	max 500mA	III	67	08	80
3070C/▲RCCWB	 LARGO/36° WIDE/36°	6W	690 lm	505 lm	max 500mA	III	67	08	80
3070C/▲RCCSW	 MOLTO LARGO/60° SUPER WIDE/60°	6W	690 lm	508 lm	max 500mA	III	67	08	80
3070C/▲RCCOB	 OVALE/15°X55° OVAL/15°X55°	6W	690 lm	554 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO 8 MM - EXTRA CLEAR TRANSPARENT TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

INCASSO CON GHIERA IN ACCIAIO VERNICIATO VETRO OPALE Ø70 MAX 500MA

RECESSED WITH PAINTED STEEL RING NUT OPAL GLASS Ø70
MAX 500MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
3070C/▲RCCVS	 DIFFUSO/120° DIFFUSED/120°	6W	690 lm	70 lm	max 500mA	III	67	08	80

VETRO EXTRACHIARO OPALE TEMPRATO 8 MM - EXTRA CLEAR OPAL TEMPERED GLASS 8 MM

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.658.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 23W 500MA IP67 DRIVER ON/OFF 23W 500MA IP67
E.TRA.621.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 20W 500MA IP20 DRIVER ON/OFF 20W 500MA IP20	E.TRA.659.500 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE DALI2 23W 500MA IP67 DRIVER DALI2 23W 500MA IP67
E.TRA.623.500 1 DRIVER FOR 1-4 LAMPS	ALIMENTATORE ON/OFF 36W 500MA IP20 DRIVER ON/OFF 36W 500MA IP20	HUB.500.001.ND 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 500MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.634.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 60W 500MA IP20 DRIVER ON/OFF 60W 500MA IP20	HUB.500.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 500MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.635.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE DALI2 60W 500MA IP20 DRIVER DALI2 60W 500MA IP20	HUB.500.001.CA 1 HUB FOR 1-5 LAMPS	HUB 500MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 500MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.636.500 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE CASAMBI 60W 500MA IP20 DRIVER CASAMBI 60W 500MA IP20		

ACCESSORI

ACCESSORIES

CONNETTORI

CONNECTORS

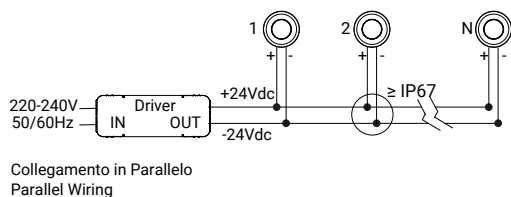


MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
 L 148 x W 40 x H 32



E.TRA.579

1 Driver for 4-12 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
 L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-2 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
 L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
 L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

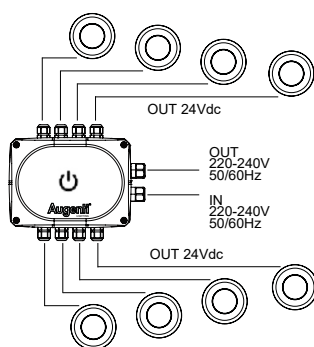
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

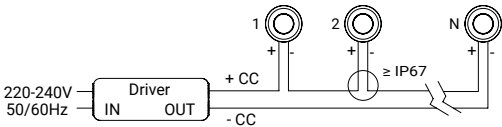
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
 L 235 x W 200 x H 92



ALIMENTATORI CC – 500mA

DRIVER CC – 500mA



Collegamento in Serie
Series Wiring



E.TRA.621.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 20W 500mA IP20
Driver ON/OFF 20W 500mA IP20
L 111 x W 52 x H 22



E.TRA.623.500
1 Driver for 1-4 Lamps

Alimentatore ON/OFF 36W 500mA IP20
Driver ON/OFF 36W 500mA IP20
L 163 x W 30 x H 21



E.TRA.634.500
1 Driver for 1-5 Lamps

Alimentatore ON/OFF 60W 500mA IP20
Driver ON/OFF 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.635.500
1 Driver for 1-5 Lamps

Alimentatore DALI2 60W 500mA IP20
Driver DALI2 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.636.500
1 Driver for 1-5 Lamps

Alimentatore CASAMBI 60W 500mA IP20
Driver CASAMBI 60W 500mA IP20
L 124 x W 80 x H 22



E.TRA.658.500
1 Driver for 1-3 Lamps

Alimentatore ON/OFF 23W 500mA IP67
Driver ON/OFF 23W 500mA IP67
L 124 x W 47 x H 26



E.TRA.659.500
1 Driver for 1-3 Lamps

Alimentatore DALI2 23W 500mA IP67
Driver DALI2 23W 500mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 500mA

HUB – READY TO CONNECT SYSTEM CC 500mA



HUB.500.001.CA
1 Hub for 1-5 Lamps

Hub 500mA IP66 CASAMBI con driver 60W IP20
Hub 500mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



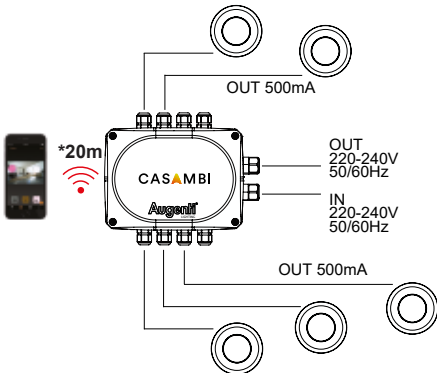
HUB.500.001.DA2
1 Hub for 1-5 Lamps

Hub 500mA IP66 DALI-2 con driver 60W IP20
Hub 500mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.500.001.ND
1 Hub for 1-5 Lamps

Hub 500mA IP66 ON/OFF con driver 60W IP20
Hub 500mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92



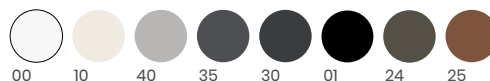


6 SOFFITTO

Le plafoniere per esterni sono ideali per l'illuminazione generale. La loro distribuzione della luce spazia dalla tipologia a fascio largo a quella a fascio stretto, fino alla luce diffusa, per rispondere a diverse necessità. I nostri downlight sono ideali per illuminare ingressi, corridoi, porticati, facciate o sottogronde con una luce precisa, morbida e controllata.

Ceiling luminaires for outdoor are ideal for general lighting. Their light distribution ranges from wide beam to narrow beam, up to diffuse light, to meet different needs. Our downlights are ideal for illuminating entrances, corridors, porches, façades or eaves with precise, soft and controlled light.





UP&DOWN

Apparecchio a soffitto
Ceiling luminaire

DESCRIZIONE *DESCRIZIONE*

Apparecchio a soffitto ideale per l'illuminazione radente di facciate esterne. Up&Down è dotato di diverse ottiche per il controllo del flusso luminoso, che consentono flessibilità progettuale attraverso differenti combinazioni di emissione diretta ed indiretta.

Ceiling luminaire ideal for the grazing lighting of external facades. Up&Down is equipped with secondary optics for luminous flux control, allowing design flexibility through different combinations of direct and indirect emission.

INSTALLAZIONE *INSTALLATION*

Installazione a soffitto

Ceiling installation

CORPO *BODY*

Alluminio estruso

Extruded aluminium

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





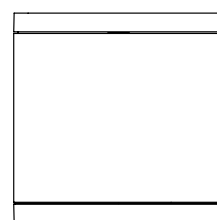


**CONFIG.
CODICE**
CODE
CONFIG.

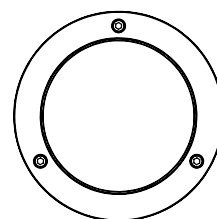
▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



140



Ø140

IP 66

IK 08



APPARECCHIO DA SOFFITTO
DRIVER INCORPORATO
CEILING LUMINAIRE
BUILT-IN DRIVER



REVIEW

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
7506C/▲C35NB	 STRETTO/16° <i>NARROW/16°</i>	15W	1900 lm	1600 lm	220-240Vac 50/60Hz	I	66	08	>80
7506C/▲C35MB	 MEDIO/33° <i>MEDIUM/33°</i>	15W	1900 lm	1560 lm	220-240Vac 50/60Hz	I	66	08	>80
7506C/▲C35WB	 LARGO/54° <i>WIDE/54°</i>	15W	1900 lm	1521 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPARECCHIO DA SOFFITTO DALI
DRIVER INCORPORATO

CEILING LUMINAIRE DALI
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7506C/▲D35NB	 STRETTO/16° NARROW/16°	15W	1900 lm	1600 lm	220-240Vac 50/60Hz	I	66	08	>80
7506C/▲D35MB	 MEDIO/33° MEDIUM/33°	15W	1900 lm	1560 lm	220-240Vac 50/60Hz	I	66	08	>80
7506C/▲D35WB	 LARGO/54° WIDE/54°	15W	1900 lm	1521 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPARECCHIO DA SOFFITTO TRIAC
DRIVER INCORPORATO
CEILING LUMINAIRE TRIAC
BUILT-IN DRIVER



REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7506C/▲T35NB	 STRETTO/16° NARROW/16°	15W	1900 lm	1600 lm	220-240Vac 50/60Hz	I	66	08	>80
7506C/▲T35MB	 MEDIO/33° MEDIUM/33°	15W	1900 lm	1560 lm	220-240Vac 50/60Hz	I	66	08	>80
7506C/▲T35WB	 LARGO/54° WIDE/54°	15W	1900 lm	1521 lm	220-240Vac 50/60Hz	I	66	08	>80

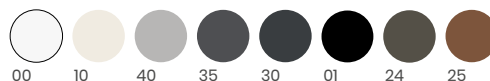
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

E.TRA.639	CONTROLLER BLUETOOTH IP20 85-240VAC - CASAMBI BLUETOOTH CONTROLLER IP20 85-240VAC - CASAMBI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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UP&DOWN MAXI

Apparecchio a soffitto
Ceiling luminaire

DESCRIZIONE *DESCRIZIONE*

Apparecchio a soffitto ideale per l'illuminazione radente di facciate esterne. Up&Down Maxi è dotato di diverse ottiche per il controllo del flusso luminoso, che consentono flessibilità progettuale attraverso differenti combinazioni di emissione diretta ed indiretta.

Ceiling luminaire ideal for the grazing lighting of external facades. Up&Down Maxi is equipped with secondary optics for luminous flux control, allowing design flexibility through different combinations of direct and indirect emission.

INSTALLAZIONE *INSTALLATION*

Installazione a soffitto

Ceiling installation

CORPO *BODY*

Alluminio estruso

Extruded aluminium

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





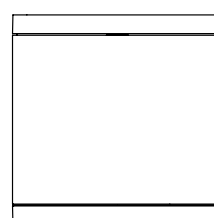


**CONFIG.
CODICE**
CODE
CONFIG.

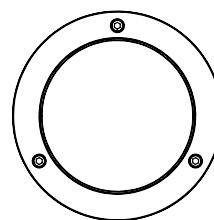
▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



180



Ø180

IP 66

IK 08



APPARECCHIO DA SOFFITTO
DRIVER INCORPORATO
CEILING LUMINAIRE
BUILT-IN DRIVER



REVIEW

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
7456C/▲C55NB	 STRETTO/12° <i>NARROW/12°</i>	24W	3050 lm	2689 lm	220-240Vac 50/60Hz	I	66	08	>80
7456C/▲C55MB	 MEDIO/36° <i>MEDIUM/36°</i>	24W	3050 lm	2661 lm	220-240Vac 50/60Hz	I	66	08	>80
7456C/▲C55WB	 LARGO/56° <i>WIDE/56°</i>	24W	3050 lm	2631 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPARECCHIO DA SOFFITTO DALI
DRIVER INCORPORATO

CEILING LUMINAIRE DALI
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7456C/▲D55NB	 STRETTO/12° NARROW/12°	24W	3050 lm	2689 lm	220-240Vac 50/60Hz	I	66	08	>80
7456C/▲D55MB	 MEDIO/36° MEDIUM/36°	24W	3050 lm	2661 lm	220-240Vac 50/60Hz	I	66	08	>80
7456C/▲D55WB	 LARGO/56° WIDE/56°	24W	3050 lm	2631 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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APPARECCHIO DA SOFFITTO TRIAC
DRIVER INCORPORATO
CEILING LUMINAIRE TRIAC
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
7456C/▲T55NB	 STRETTO/12° NARROW/12°	24W	3050 lm	2689 lm	220-240Vac 50/60Hz	I	66	08	>80
7456C/▲T55MB	 MEDIO/36° MEDIUM/36°	24W	3050 lm	2661 lm	220-240Vac 50/60Hz	I	66	08	>80
7456C/▲T55WB	 LARGO/56° WIDE/56°	24W	3050 lm	2631 lm	220-240Vac 50/60Hz	I	66	08	>80

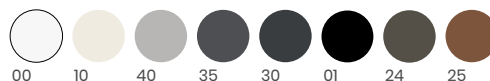
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

E.TRA.639	CONTROLLER BLUETOOTH IP20 85-240VAC - CASAMBI BLUETOOTH CONTROLLER IP20 85-240VAC - CASAMBI	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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UP&DOWN Q

Apparecchio a soffitto
Ceiling luminaire

DESCRIZIONE DESCRIPTION

Apparecchio a soffitto ideale per l'illuminazione radente di facciate esterne. Up&Down-Q è dotato di diverse ottiche per il controllo del flusso luminoso, che consentono flessibilità progettuale attraverso differenti combinazioni di emissione diretta ed indiretta.

Ceiling luminaire ideal for the grazing lighting of external facades. Up&Down-Q is equipped with secondary optics for luminous flux control, allowing design flexibility through different combinations of direct and indirect emission.

INSTALLAZIONE INSTALLATION

Installazione a soffitto

Ceiling installation

CORPO BODY

Alluminio estruso

Extruded aluminium

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

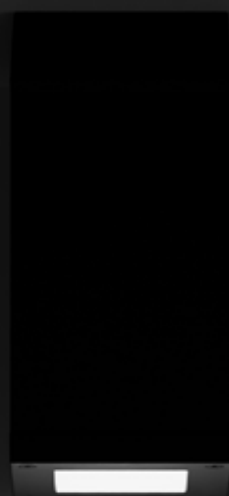
Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





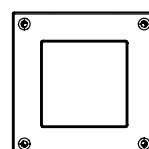
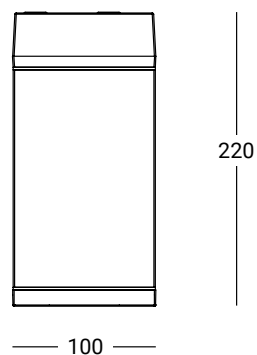


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

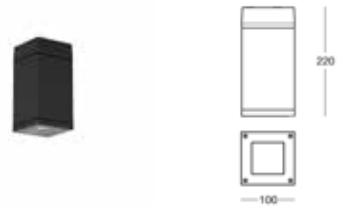


IP 65

IK 07



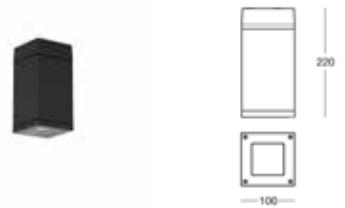
APPARECCHIO DA SOFFITTO
DRIVER INCORPORATO
CEILING LUMINAIRE
BUILT-IN DRIVER



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9814C/▲C0.NB	STRETTO/10° NARROW/10°	13W	1359 lm	1233 lm	220-240Vac 50/60Hz	I	65	07	>80
9814C/▲C0.MB	MEDIO/26° MEDIUM/26°	13W	1359 lm	1239 lm	220-240Vac 50/60Hz	I	65	07	>80
9814C/▲C0.WB	LARGO/56° WIDE/56°	13W	1359 lm	1131 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
 ON/OFF

APPARECCHIO DA SOFFITTO DALI
DRIVER INCORPORATO
CEILING LUMINAIRE DALI
BUILT-IN DRIVER

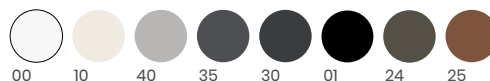


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9814C/▲D0.NB	STRETTO/10° NARROW/10°	13W	1359 lm	1233 lm	220-240Vac 50/60Hz	I	65	07	>80
9814C/▲D0.MB	MEDIO/26° MEDIUM/26°	13W	1359 lm	1239 lm	220-240Vac 50/60Hz	I	65	07	>80
9814C/▲D0.WB	LARGO/56° WIDE/56°	13W	1359 lm	1131 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
 DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MODO

Apparecchi compatti modulari
Modular compact luminaires

DESCRIZIONE *DESCRIZIONE*

Apparecchio per illuminazione a soffitto dalla linea minimale e dalle dimensioni discrete. Disponibile in due configurazioni: installazione a soffitto, per un'estetica compatta e ordinata; versione con cavi Bowden, che aggiunge leggerezza visiva e un tocco tecnico raffinato, ideale per contesti con soffitti alti o spazi aperti.

Ceiling luminaire with minimal lines and discreet dimensions. Available in two configurations: ceiling installation, for a compact and tidy look; version with Bowden cables, which adds visual lightness and a refined technical touch, ideal for contexts with high ceilings or open spaces.

INSTALLAZIONE *INSTALLATION*

Installazione a soffitto

Ceiling installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

Neoprene a celle chiuse

Closed-cell neoprene

VITERIA *SCREWS*

Acciaio inox A2

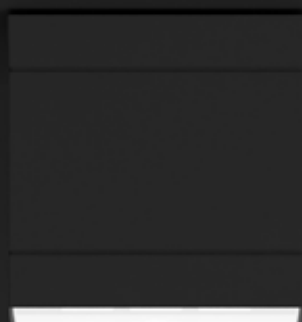
Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





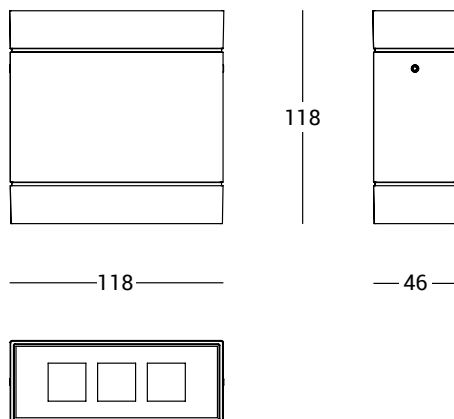


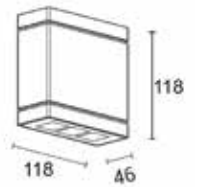
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

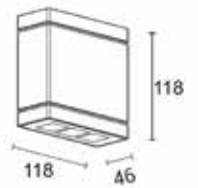


MODULO A SOFFITTO*CEILING MODULE*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
601C1/▲P70NB	 STRETTO/12° <i>NARROW/12°</i>	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
601C1/▲P70MB	 MEDIO/28° <i>MEDIUM/28°</i>	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
601C1/▲P70WB	 LARGO/50° <i>WIDE/50°</i>	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

MODULO A SOFFITTO DALI*CEILING MODULE DALI*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
601C1/▲D70NB	 STRETTO/12° <i>NARROW/12°</i>	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
601C1/▲D70MB	 MEDIO/28° <i>MEDIUM/28°</i>	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
601C1/▲D70WB	 LARGO/50° <i>WIDE/50°</i>	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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MODULO A SOFFITTO CON CAVI BOWDEN

CEILING MODULE WITH BOWDEN CABLES



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
60IS1/▲P70NB	 STRETTO/12° NARROW/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
60IS1/▲P70MB	 MEDIO/28° MEDIUM/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
60IS1/▲P70WB	 LARGO/50° WIDE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

MODULO A SOFFITTO CON CAVI BOWDEN

CEILING MODULE WITH BOWDEN CABLES



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
60IS1/▲P70NB	 STRETTO/12° NARROW/12°	8W	790 lm	662 lm	220-240Vac 50/60Hz	I	65	07	>80
60IS1/▲P70MB	 MEDIO/28° MEDIUM/28°	8W	790 lm	656 lm	220-240Vac 50/60Hz	I	65	07	>80
60IS1/▲P70WB	 LARGO/50° WIDE/50°	8W	790 lm	643 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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99



00



10



40



35



30



01



24



25



LUCY

Apparecchio a soffitto in tre varianti: Acciaio, Alluminio e Nylon
Ceiling luminaire in three variants: Steel, Aluminum and Nylon

DESCRIZIONE DESCRIZIONE

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Lucy è la scelta ideale per installazioni in zone costiere o marine. L'appliche del modello Lucy è disponibile in nylon, alluminio verniciato o acciaio inox AISI316L. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Lucy is the ideal choice for installations in coastal or marine areas. The wall lamp of model Lucy is available in nylon, painted aluminum or stainless steel AISI316L. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Installazione a soffitto

Ceiling installation

SCHERMO SCREEN

Vetro extrachiario temprato

Extra clear tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

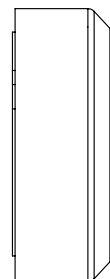
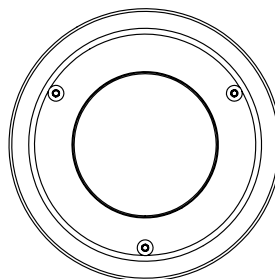
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

**DRIVER INCORPORATO/
ALIMENTAZIONE DIRETTA**
BUILT-IN DRIVER/DIRECT AC

Ø160

60



IP 66

IK 07



APPARECCHIO CON COPERTURA IN ACCIAIO
24VDC
LUMINAIRE WITH STEEL COVER
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1050W/▲RRCVO	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE - DIMMABLE

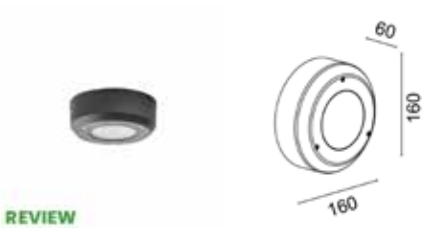
APPARECCHIO CON COPERTURA IN ALLUMINIO
24VDC
LUMINAIRE WITH ALUMINIUM COVER
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1051W/▲RRCVO	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE - DIMMABLE

APPARECCHIO CON COPERTURA IN NYLON
24VDC
LUMINAIRE WITH NYLON COVER
24VDC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1052W/▲RRCVO	 DIFFUSO/110° DIFFUSED/110°	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE - DIMMABLE

ACCESSORI
ACCESSORIES

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

APPARECCHIO CON COPERTURA IN ACCIAIO
LED DIRECT AC

LUMINAIRE WITH STEEL COVER
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1050W/WRACVO	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPARECCHIO CON COPERTURA IN ALLUMINIO
LED DIRECT AC

LUMINAIRE WITH ALUMINIUM COVER
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1051W/WRACVO	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPARECCHIO CON COPERTURA IN NYLON
LED DIRECT AC

LUMINAIRE WITH NYLON COVER
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1052W/WRACVO	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

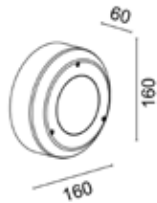
E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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APPARECCHIO CON COPERTURA IN ACCIAIO

DRIVER INCORPORATO

LUMINAIRE WITH STEEL COVER
BUILT-IN DRIVER

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1050W/▲C20NB	STRETTO/12° NARROW/12°	5W	530 lm	480 lm	220-240Vac 50/60Hz	II	66	07	>80
1050W/▲C20MB	MEDIO/26° MEDIUM/26°	5W	530 lm	470 lm	220-240Vac 50/60Hz	II	66	07	>80
1050W/▲C20WB	LARGO/52° WIDE/52°	5W	530 lm	455 lm	220-240Vac 50/60Hz	II	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

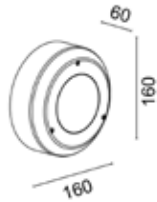
ON/OFF

APPARECCHIO CON COPERTURA IN ALLUMINIO

DRIVER INCORPORATO

LUMINAIRE WITH ALUMINIUM COVER
BUILT-IN DRIVER

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1051W/▲C20NB	STRETTO/12° NARROW/12°	5W	530 lm	480 lm	220-240Vac 50/60Hz	II	66	07	>80
1051W/▲C20MB	MEDIO/26° MEDIUM/26°	5W	530 lm	470 lm	220-240Vac 50/60Hz	II	66	07	>80
1051W/▲C20WB	LARGO/52° WIDE/52°	5W	530 lm	455 lm	220-240Vac 50/60Hz	II	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

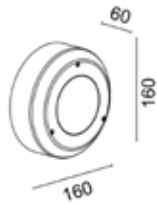
ON/OFF

APPARECCHIO CON COPERTURA IN NYLON

DRIVER INCORPORATO

LUMINAIRE WITH NYLON COVER
BUILT-IN DRIVER

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1052W/▲C20NB	STRETTO/12° NARROW/12°	5W	530 lm	480 lm	220-240Vac 50/60Hz	II	66	07	>80
1052W/▲C20MB	MEDIO/26° MEDIUM/26°	5W	530 lm	470 lm	220-240Vac 50/60Hz	II	66	07	>80
1052W/▲C20WB	LARGO/52° WIDE/52°	5W	530 lm	455 lm	220-240Vac 50/60Hz	II	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II – IP67 SURGE PROTECTOR CL II – IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc

**E.TRA.577**

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32

**E.TRA.579**

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32

**E.TRA.631**

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22

**E.TRA.633**

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36

**E.TRA.647**

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR

**E.TRA.581**

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30





CLIO

Apparecchio a soffitto in Nylon
Ceiling luminaire in Nylon

DESCRIZIONE DESCRIPTION

Grazie alla cura nella selezione dei materiali e all'elevata protezione dalla corrosione, Clio è la scelta ideale per installazioni in zone costiere o marine. L'applicque del modello Clio è disponibile in nylon. Disponibile nelle versioni incasso a muro, incasso a pavimento ed applique sia a muro che a soffitto, Lucy unisce versatilità e resistenza per un'illuminazione durevole e affidabile.

Due to the careful selection of materials and high corrosion protection, Clio is the ideal choice for installations in coastal or marine areas. The wall lamp of model Clio is available in nylon. Available in recessed wall, floor and ceiling versions, Lucy combines versatility and resistance for durable and reliable lighting.

INSTALLAZIONE INSTALLATION

Installazione a soffitto

Ceiling installation

SCHERMO SCREEN

Vetro extrachiario temperato

Extra clear tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

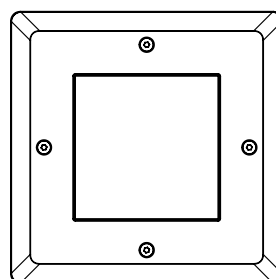
3,5W CON DRIVER REMOTO 24Vdc
3,5W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

**DRIVER INCORPORATO/
ALIMENTAZIONE DIRETTA**
BUILT-IN DRIVER/DIRECT AC

160X160

60



IP 66

IK 07



APPARECCHIO CON COPERTURA IN NYLON**24VDC***LUMINAIRE WITH NYLON COVER***24VDC****REVIEW**

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
1070W/▲RRCVO	 DIFFUSO/110° <i>DIFFUSED/110°</i>	3,5W	500 lm	180 lm	24Vdc	III	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS

DIMMERABILE - DIMMABLE

ACCESSORI*ACCESSORIES*

E.TRA.647 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE PER BOX 12W 24VDC IP65 - ON/OFF DRIVER FOR BOX 12W 24VDC IP65 - ON/OFF	E.TRA.579 1 DRIVER FOR 7-20 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-3 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	E.TRA.633 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67
E.TRA.577 1 DRIVER FOR 1-6 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67		

APPARECCHIO CON COPERTURA IN NYLON LED DIRECT AC

LUMINAIRE WITH NYLON COVER
LED DIRECT AC



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1070W/WRACVO	 DIFFUSO/110° DIFFUSED/110°	5W	500 lm	180 lm	220-240Vac 50/60Hz	II	66	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

APPARECCHIO CON COPERTURA IN NYLON DRIVER INCORPORATO

LUMINAIRE WITH NYLON COVER
BUILT-IN DRIVER



REVIEW

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
1070W/▲C20NB	 STRETTO/12° NARROW/12°	5W	530 lm	480 lm	220-240Vac 50/60Hz	II	66	07	>80
1070W/▲C20MB	 MEDIO/26° MEDIUM/26°	5W	530 lm	470 lm	220-240Vac 50/60Hz	II	66	07	>80
1070W/▲C20WB	 LARGO/52° WIDE/52°	5W	530 lm	455 lm	220-240Vac 50/60Hz	II	66	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
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ACCESSORI

ACCESSORIES

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-6 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

1 Driver for 7-20 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-3 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.633

1 Driver for 1-20 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36



E.TRA.647

1 Driver for 1-3 Lamps

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26

PROTEZIONE ALLE SOVRATENSIONI

SURGE PROTECTOR

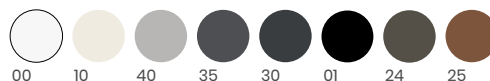


E.TRA.581

Limitatore di sovratensione CL II - IP67

Surge protector CL II - IP67

L 37 x W 30 x H 30



ALTAIR ROUND

Plafone da parete o soffitto
Wall or ceiling luminaire

DESCRIZIONE *DESCRIZIONE*

Apparecchio con diffusore in vetro opale, disponibile in due dimensioni, adatto per installazione sia a soffitto che a parete. Può essere utilizzato singolarmente o in gruppi e si presta a molteplici applicazioni illuminotecniche, rendendolo ideale per l'illuminazione di ambienti interni ed esterni, corridoi, passaggi e vani scala.

Luminaire with opal glass diffuser, available in two sizes, suitable for ceiling and wall installation. Can be used individually or in groups and is suitable for a wide range of lighting applications, making it ideal for indoor and outdoor lighting, corridors, passageways and stairwells.

INSTALLAZIONE *INSTALLATION*

Installazione a soffitto o parete

Ceiling or wall installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiaro opale temprato

Extra clear opal tempered glass

GUARNIZIONI *SEALS*

Gomma siliconica standard Tx -40°C / +180°C

Standard silicone rubber Tx -40°C / +180°C

VITERIA *SCREWS*

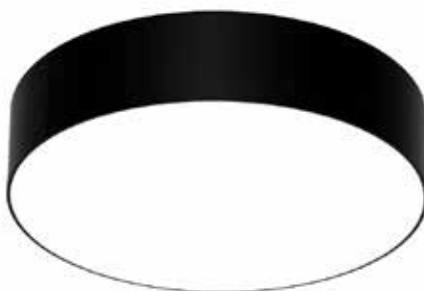
Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





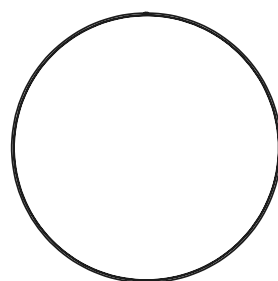


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



— Ø280 —

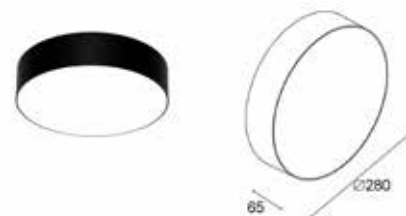


— 65 —

IP 65

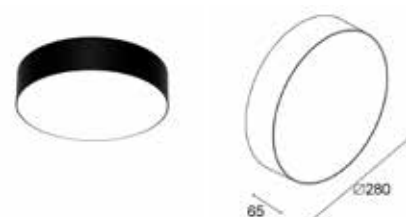
IK 07



PLAFONE Ø280 EMISSIONE DIFFUSA*CEILING LUMINAIRE Ø280 DIFFUSE EMISSION*

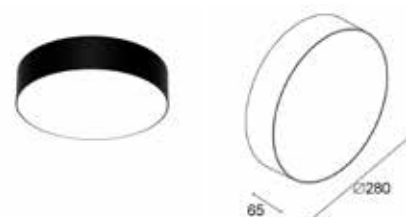
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8402C/▲R35VO	DIFFUSO >100° DIFFUSED >100°	21W	2130 lm	1045 lm	220-240Vac 50/60Hz	II	65	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
ON/OFF

PLAFONE DALI Ø280 EMISSIONE DIFFUSA*CEILING LUMINAIRE DALI Ø280 DIFFUSE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8402C/▲D35VO	DIFFUSO >100° DIFFUSED >100°	21W	2130 lm	1045 lm	220-240Vac 50/60Hz	II	65	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DALI-2 INTEGRATO - DALI-2 INTEGRATED

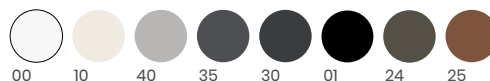
PLAFONE Ø280 EMISSIONE DIFFUSA -CON EMERGENZA-*CEILING LUMINAIRE Ø280 DIFFUSE EMISSION -WITH EMERGENCY-*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8402C/▲E35VO	DIFFUSO >100° DIFFUSED >100°	21W	2130 lm	1045 lm	220-240Vac 50/60Hz	I	65	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO - VO = EXTRA CLEAR OPAL TEMPERED GLASS
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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ALTAIR SQUARE

Plafone da parete o soffitto
Wall or ceiling luminaire

DESCRIZIONE *DESCRIZIONE*

Apparecchio con diffusore in vetro opale, disponibile in due dimensioni, adatto per installazione sia a soffitto che a parete. Può essere utilizzato singolarmente o in gruppi e si presta a molteplici applicazioni illuminotecniche, rendendolo ideale per l'illuminazione di ambienti interni ed esterni, corridoi, passaggi e vani scala.

Luminaire with opal glass diffuser, available in two sizes, suitable for ceiling and wall installation. Can be used individually or in groups and is suitable for a wide range of lighting applications, making it ideal for indoor and outdoor lighting, corridors, passageways and stairwells.

INSTALLAZIONE *INSTALLATION*

Installazione a soffitto o parete

Ceiling or wall installation

CORPO *BODY*

Alluminio pressofuso

Die-cast aluminium

SCHERMO *SCREEN*

Vetro extrachiaro opale temprato

Extra clear opal tempered glass

GUARNIZIONI *SEALS*

Gomma siliconica standard Tx -40°C / +180°C

Standard silicone rubber Tx -40°C / +180°C

VITERIA *SCREWS*

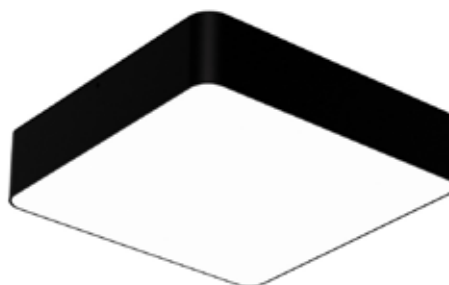
Acciaio inox A2

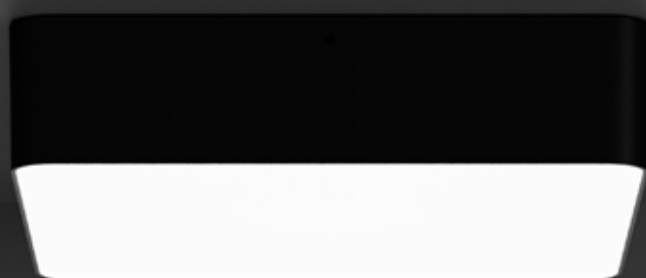
Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





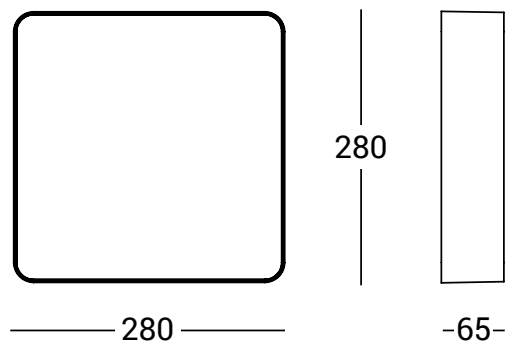


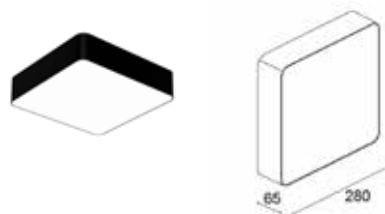
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

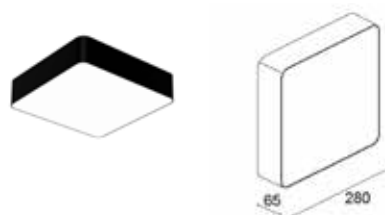


PLAFONE L. 280 EMISSIONE DIFFUSA*CEILING LUMINAIRE L. 280 DIFFUSE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8412C/▲R35VO	DIFFUSO >100° DIFFUSED >100°	22W	2330 lm	1150 lm	220-240Vac 50/60Hz	II	65	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO – VO = EXTRA CLEAR OPAL TEMPERED GLASS

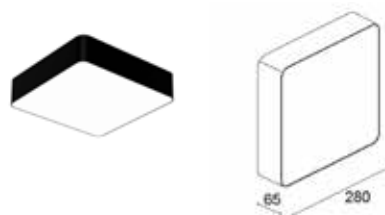
ON/OFF

PLAFONE DALI L. 280 EMISSIONE DIFFUSA*CEILING LUMINAIRE DALI L. 280 DIFFUSE EMISSION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8412C/▲D35VO	DIFFUSO >100° DIFFUSED >100°	22W	2330 lm	1150 lm	220-240Vac 50/60Hz	II	65	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO – VO = EXTRA CLEAR OPAL TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

PLAFONE L. 280 EMISSIONE DIFFUSA –CON EMERGENZA–*CEILING LUMINAIRE L. 280 DIFFUSE EMISSION –WITH EMERGENCY–*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
8412C/▲E35VO	DIFFUSO >100° DIFFUSED >100°	22W	2330 lm	1150 lm	220-240Vac 50/60Hz	I	65	07	>80

VO = VETRO EXTRACHIARO OPALE TEMPRATO – VO = EXTRA CLEAR OPAL TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA – DALI AVAILABLE ON REQUEST

ACCESSORI*ACCESSORIES*

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67
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7 PALETTI

I paletti di illuminazione da esterno sono ideali per illuminare giardini, vialetti, spazi pubblici e aree residenziali all'aperto. Disponibili in diverse configurazioni, possono essere utilizzati per creare percorsi luminosi, mettere in risalto vegetazione o dettagli strutturali. Caratterizzati da un design che spazia da linee essenziali e moderne a forme più classiche, questi apparecchi rispondono a molteplici esigenze progettuali, sia in ambito contemporaneo che in contesti più tradizionali.

*Outdoor **Small Poles** are ideal for illuminating gardens, driveways, public spaces and outdoor residential areas. Available in different configurations, they can be used to create luminous paths, highlight vegetation or structural details. Characterized by a design that ranges from essential and modern lines to more classic shapes, these luminaires meet multiple design needs, both in contemporary environments and in more traditional contexts.*





STEM

Paletto di design con anello di luce
Design small pole with light ring

DESCRIZIONE DESCRIZIONE

Un sottile stelo, leggero e discreto, un concept volto a prediligere l'essenza della luce e la pulizia del design. Una collezione di paletti da giardino contraddistinti da un sottile anello di luce, pensati per favorire l'effetto scenografico, la morbidezza, e l'esclusività degli spazi. Il suo utilizzo ideale è la collocazione in zone verdi, cespugli, outdoor livings intimi ed accoglienti che evocano il calore di casa, fascino ed eleganza. Adatti anche a creare suggestivi percorsi dedicati ad impreziosire ingressi e vialetti.

A thin, light and discreet stem, a concept aimed at the essence of light and the cleanliness of design. A collection of garden stakes distinguished by a thin ring of light, designed to promote the scenic effect, softness and exclusivity of spaces. Its ideal use is the placement in green areas, bushes, intimate and welcoming outdoor livings that evoke the warmth of home, charm and elegance. Also suitable to create evocative paths dedicated to embellish entrances and alleys.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Alluminio pressofuso

Die-cast aluminium

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

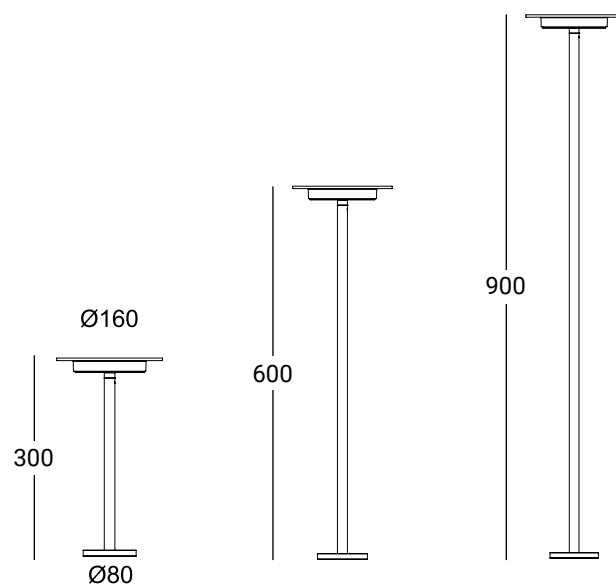
▲ → **H=2700K**
W=3000K
N=4000K

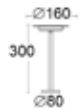
**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

11W CON DRIVER REMOTO 24Vdc
11W REMOTE DRIVER 24Vdc

**VERSIONE
220-240V**
220-240V
VERSION

ALIMENTAZIONE DIRETTA
DIRECT AC



PALETTO H. 300**24VDC****SMALL POLE H. 300****24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350F1/▲RRC	 DIFFUSO 360° DIFFUSED 360°	11W	1420 lm	800 lm	24Vdc	III	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE - DIMMABLE

PALETTO H. 600**24VDC****SMALL POLE H. 600****24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350F2/▲RRC	 DIFFUSO 360° DIFFUSED 360°	11W	1420 lm	800 lm	24Vdc	III	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE - DIMMABLE

PALETTO H. 900**24VDC****SMALL POLE H. 900****24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350F3/▲RRC	 DIFFUSO 360° DIFFUSED 360°	11W	1420 lm	800 lm	24Vdc	III	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

KIT.023	KIT PICCHETTO PER PALETTO SMALL POLE SPIKE KIT		E.TRA.577 1 DRIVER FOR 1-2 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
KIT.024	KIT CASSAFORMA INTERRATA PER PALETTO INGROUND FORMWORK KIT FOR SMALL POLE		E.TRA.579 1 DRIVER FOR 3-8 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²		HUB.24V.001.ND 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF
E.TRA.631 1 DRIVER FOR 1 LAMP	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20		HUB.24V.001.DA2 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 DALI-2 HUB 70W 24VDC IP66 DALI-2
E.TRA.632 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20		HUB.24V.001.CA 1 HUB FOR 1-5 LAMPS	HUB 70W 24VDC IP66 CASAMBI HUB 70W 24VDC IP66 CASAMBI
E.TRA.633 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE DALI 100W 24VDC IP67 DRIVER DALI 100W 24VDC IP67			

PALETTO H. 300
LED DIRECT AC

SMALL POLE H. 300
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350F1/WTAC	 DIFFUSO 360° DIFFUSED 360°	12W	1300 lm	730 lm	220-240Vac	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO H. 600
LED DIRECT AC

SMALL POLE H. 600
LED DIRECT AC

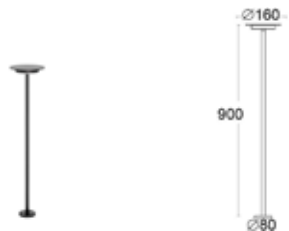


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350F2/WTAC	 DIFFUSO 360° DIFFUSED 360°	12W	1300 lm	730 lm	220-240Vac	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO H. 900
LED DIRECT AC

SMALL POLE H. 900
LED DIRECT AC



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
350F3/WTAC	 DIFFUSO 360° DIFFUSED 360°	12W	1300 lm	730 lm	220-240Vac	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

KIT.023	KIT PICCHETTO PER PALETTO SMALL POLE SPIKE KIT	KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC
KIT.024	KIT CASSAFORMA INTERRATA PER PALETTO INGROUND FORMWORK KIT FOR SMALL POLE	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES


KIT.024

Kit cassaforma interrata per paletto
Inground formwork kit for small pole
 H 110 x Ø 135

CONNETTORI

CONNECTORS


MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
 L 72 x Ø 22


MOR683P/2V

Connettore IP68 3Poli/2Vie 3 x 2.5 mm²
Connector IP68 3Poles/2Ways 3 x 2.5 mm²
 L 95 x Ø 31

FISSAGGIO

FIXING


KIT.023

Kit picchetto per paletto
Small pole Spike Kit
 H 350 x Ø 80

KIT CASAMBI IP68

KIT CASAMBI IP68


KIT.034

Kit Casambi IP68 220V Triac
Kit Casambi IP68 220V Triac
 L 150 x W 80 x H 40

PROTEZIONE ALLE SOVRATENSIONI

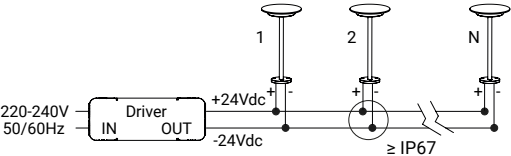
SURGE PROTECTOR


E.TRA.580

Limitatore di sovratensione CL I - IP67
Surge protector CL I - IP67
 L 37 x W 30 x H 30

ALIMENTATORI 24Vdc

DRIVER 24Vdc



Collegamento in Parallelo
Parallel Wiring



E.TRA.577

1 Driver for 1-2 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

1 Driver for 3-8 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1 Lamp

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20

Driver ON/OFF 70W 24Vdc IP20

L 124 x W 80 x H 22



E.TRA.633

1 Driver for 1-8 Lamps

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

HUB – READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.CA

1 Hub for 1-5 Lamps

Hub 70W 24Vdc IP66 CASAMBI

Hub 70W 24Vdc IP66 CASAMBI

L 235 x W 200 x H 92



HUB.24V.001.DA2

1 Hub for 1-5 Lamps

Hub 70W 24Vdc IP66 DALI-2

Hub 70W 24Vdc IP66 DALI-2

L 235 x W 200 x H 92



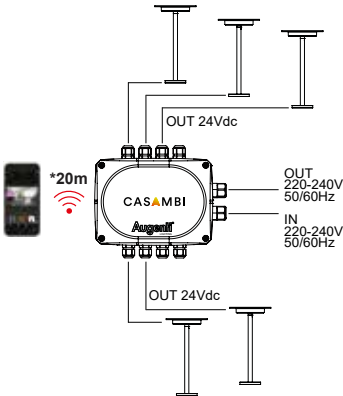
HUB.24V.001.ND

1 Hub for 1-5 Lamps

Hub 70W 24Vdc IP66 ON/OFF

Hub 70W 24Vdc IP66 ON/OFF

L 235 x W 200 x H 92







BLOOM MINI

Paletto con mini proiettore orientabile
Bollard with mini adjustable floodlight

DESCRIZIONE DESCRIZIONE

La forma minimale ed il diametro di soli 35mm conferiscono alla serie Bloom Mini Bollard larga adattabilità ad ogni progetto. Le misure ridotte e le tre altezze disponibili garantiscono totale flessibilità, permettendo l'integrazione di Bloom Mini Bollard in molteplici contesti. La sua versatilità può essere contestualizzata in giardini, per l'illuminazione di piante, siepi, aree fiorite, camminamenti o zone di passaggio, poiché la luce è l'elemento fondamentale per una corretta percezione degli oggetti, degli spazi, delle emozioni.

The minimal shape and the diameter of only 35mm give the Bloom Mini Bollard series wide adaptability to any project. The reduced sizes and the three available heights guarantee total flexibility, allowing the integration of Bloom Mini Bollard in multiple contexts. Its versatility can be contextualized in gardens, for the lighting of plants, hedges, flowered areas, walkways or passageways, since light is the fundamental element for a correct perception of objects, spaces and emotions.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Alluminio da tornitura Serie 6000 anticorodal, per maggiore resistenza alla corrosione

Anticorodal turning aluminum 6000 Series, for greater corrosion resistance

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

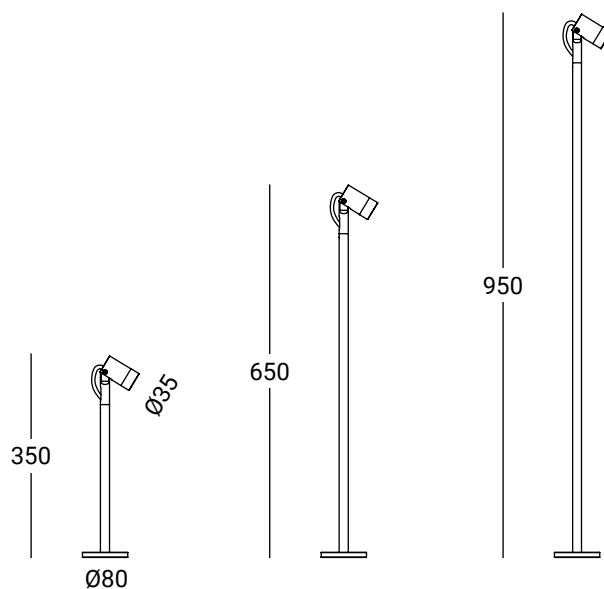
▲ → **H=2700K**
W=3000K
N=4000K

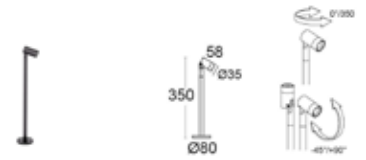
**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

2W CON DRIVER REMOTO 24Vdc
2W REMOTE DRIVER 24Vdc

**VERSIONE IN
CORRENTE**
CONSTANT
CURRENT

2W CON DRIVER REMOTO MAX 700mA DC
2W REMOTE DRIVER MAX 700mA DC

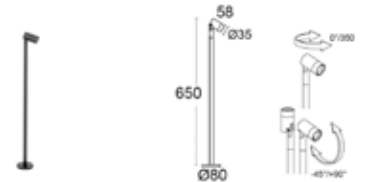


PALETTO ORIENTABILE H. 350**24VDC***ADJUSTABLE SMALL POLE H. 350***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5000F1/▲RRCNB	 STRETTO/15° NARROW/15°	2W	170 lm	130 lm	24Vdc	III	66	08	80
5000F1/▲RRCMB	 MEDIO/30° MEDIUM/30°	2W	170 lm	125 lm	24Vdc	III	66	08	80
5000F1/▲RRCWB	 LARGO/40° WIDE/40°	2W	170 lm	120 lm	24Vdc	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PALETTO ORIENTABILE H. 650**24VDC***ADJUSTABLE SMALL POLE H. 650***24VDC**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5000F2/▲RRCNB	 STRETTO/15° NARROW/15°	2W	170 lm	130 lm	24Vdc	III	66	08	80
5000F2/▲RRCMB	 MEDIO/30° MEDIUM/30°	2W	170 lm	125 lm	24Vdc	III	66	08	80
5000F2/▲RRCWB	 LARGO/40° WIDE/40°	2W	170 lm	120 lm	24Vdc	III	66	08	80

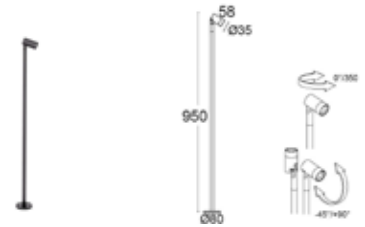
VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

KIT.023	KIT PICCHETTO PER PALETTO SMALL POLE SPIKE KIT	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
KIT.024	KIT CASSAFORMA INTERRATA PER PALETTO INGROUND FORMWORK KIT FOR SMALL POLE	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

PALETTO ORIENTABILE H. 950
24VDC
ADJUSTABLE SMALL POLE H. 950
24VDC

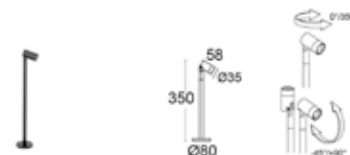


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5000F3/▲RRCNB	 STRETTO/15° NARROW/15°	2W	170 lm	130 lm	24Vdc	III	66	08	80
5000F3/▲RRCMB	 MEDIO/30° MEDIUM/30°	2W	170 lm	125 lm	24Vdc	III	66	08	80
5000F3/▲RRCWB	 LARGO/40° WIDE/40°	2W	170 lm	120 lm	24Vdc	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
ON/OFF

ACCESSORI
ACCESSORIES

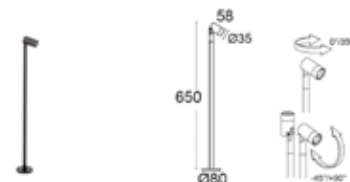
KIT.023	KIT PICCHETTO PER PALETTO SMALL POLE SPIKE KIT	E.TRA.632 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 70W 24VDC IP20 DRIVER ON/OFF 70W 24VDC IP20
KIT.024	KIT CASSAFORMA INTERRATA PER PALETTO INGROUND FORMWORK KIT FOR SMALL POLE	E.TRA.577 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 25W 24VDC IP67 DRIVER ON/OFF 25W 24VDC IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.579 1 DRIVER FOR 9-25 LAMPS	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
E.TRA.631 1 DRIVER FOR 1-5 LAMPS	ALIMENTATORE ON/OFF 15W 24VDC IP20 DRIVER ON/OFF 15W 24VDC IP20	HUB.24V.001.ND 1 HUB FOR 1-8 LAMPS	HUB 70W 24VDC IP66 ON/OFF HUB 70W 24VDC IP66 ON/OFF

PALETTO ORIENTABILE H. 350**MAX 700MA***ADJUSTABLE SMALL POLE H. 350***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5000F1/▲RCCNB	 STRETTO/15° NARROW/15°	2W	220 lm	170 lm	max 700mA	III	66	08	80
5000F1/▲RCCMB	 MEDIO/30° MEDIUM/30°	2W	220 lm	165 lm	max 700mA	III	66	08	80
5000F1/▲RCCWB	 LARGO/40° WIDE/40°	2W	220 lm	162 lm	max 700mA	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE – DIMMABLE

PALETTO ORIENTABILE H. 650**MAX 700MA***ADJUSTABLE SMALL POLE H. 650***MAX 700MA**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5000F2/▲RCCNB	 STRETTO/15° NARROW/15°	2W	220 lm	170 lm	max 700mA	III	66	08	80
5000F2/▲RCCMB	 MEDIO/30° MEDIUM/30°	2W	220 lm	165 lm	max 700mA	III	66	08	80
5000F2/▲RCCWB	 LARGO/40° WIDE/40°	2W	220 lm	162 lm	max 700mA	III	66	08	80

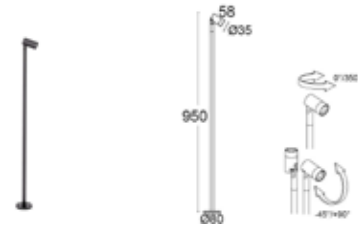
VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE – DIMMABLE

ACCESSORI*ACCESSORIES*

KIT.023	KIT PICCHETTO PER PALETTO SMALL POLE SPIKE KIT	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
KIT.024	KIT CASSAFORMA INTERRATA PER PALETTO INGROUND FORMWORK KIT FOR SMALL POLE	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20		

PALETTO ORIENTABILE H. 950
MAX 700MA
ADJUSTABLE SMALL POLE H. 950
MAX 700MA



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
5000F3/▲RCCNB	 STRETTO/15° NARROW/15°	2W	220 lm	170 lm	max 700mA	III	66	08	80
5000F3/▲RCCMB	 MEDIO/30° MEDIUM/30°	2W	220 lm	165 lm	max 700mA	III	66	08	80
5000F3/▲RCCWB	 LARGO/40° WIDE/40°	2W	220 lm	162 lm	max 700mA	III	66	08	80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DIMMERABILE – DIMMABLE

ACCESSORI
ACCESSORIES

KIT.023	KIT PICCHETTO PER PALETTO SMALL POLE SPIKE KIT	E.TRA.636.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE CASAMBI 60W 700MA IP20 DRIVER CASAMBI 60W 700MA IP20
KIT.024	KIT CASSAFORMA INTERRATA PER PALETTO INGROUND FORMWORK KIT FOR SMALL POLE	E.TRA.658.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE ON/OFF 23W 700MA IP67 DRIVER ON/OFF 23W 700MA IP67
MOR682P/2V	CONNETTORE IP68 2POLI/2VIE 2 X 1 MM² CONNECTOR IP68 2POLES/2WAYS 2 X 1 MM²	E.TRA.659.700 1 DRIVER FOR 1-12 LAMPS	ALIMENTATORE DALI2 23W 700MA IP67 DRIVER DALI2 23W 700MA IP67
E.TRA.621.700 1 DRIVER FOR 1-8 LAMPS	ALIMENTATORE ON/OFF 20W 700MA IP20 DRIVER ON/OFF 20W 700MA IP20	HUB.700.001.ND 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 ON/OFF CON DRIVER 60W IP20 HUB 700MA IP66 ON/OFF WITH DRIVER 60W IP20
E.TRA.623.700 1 DRIVER FOR 1-14 LAMPS	ALIMENTATORE ON/OFF 36W 700MA IP20 DRIVER ON/OFF 36W 700MA IP20	HUB.700.001.DA2 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 DALI-2 CON DRIVER 60W IP20 HUB 700MA IP66 DALI-2 WITH DRIVER 60W IP20
E.TRA.634.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE ON/OFF 60W 700MA IP20 DRIVER ON/OFF 60W 700MA IP20	HUB.700.001.CA 1 HUB FOR 1-8 LAMPS	HUB 700MA IP66 CASAMBI CON DRIVER 60W IP20 HUB 700MA IP66 CASAMBI WITH DRIVER 60W IP20
E.TRA.635.700 1 DRIVER FOR 1-20 LAMPS	ALIMENTATORE DALI2 60W 700MA IP20 DRIVER DALI2 60W 700MA IP20		

ACCESSORI

ACCESSORIES

BOX DA INCASSO

RECESSED BOXES



KIT.024

Kit cassaforma interrata per paletto
Inground formwork kit for small pole
H 110 x Ø 135

CONNETTORI

CONNECTORS



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22

FISSAGGIO

FIXING

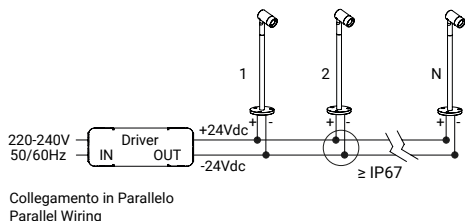


KIT.023

Kit picchetto per paletto
Small pole Spike Kit
H 350 x Ø 80

ALIMENTATORI 24Vdc

DRIVER 24Vdc



E.TRA.577

1 Driver for 1-8 Lamps

Alimentatore ON/OFF 25W 24Vdc IP67
Driver ON/OFF 25W 24Vdc IP67
L 148 x W 40 x H 32



E.TRA.579

1 Driver for 9-25 Lamps

Alimentatore ON/OFF 100W 24Vdc IP67
Driver ON/OFF 100W 24Vdc IP67
L 140 x W 63 x H 32



E.TRA.631

1 Driver for 1-5 Lamps

Alimentatore ON/OFF 15W 24Vdc IP20
Driver ON/OFF 15W 24Vdc IP20
L 106 x W 33 x H 22



E.TRA.632

1 Driver for 1-20 Lamps

Alimentatore ON/OFF 70W 24Vdc IP20
Driver ON/OFF 70W 24Vdc IP20
L 124 x W 80 x H 22

HUB - SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

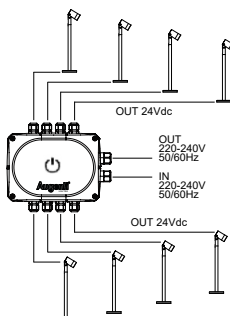
HUB - READY TO CONNECT SYSTEM 24Vdc



HUB.24V.001.ND

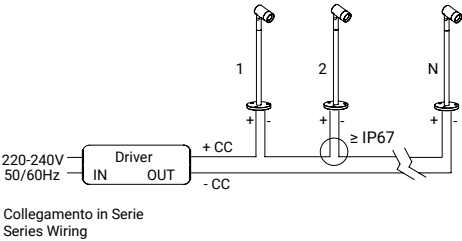
1 Hub for 1-8 Lamps

Hub 70W 24Vdc IP66 ON/OFF
Hub 70W 24Vdc IP66 ON/OFF
L 235 x W 200 x H 92



ALIMENTATORI CC – 700mA

DRIVER CC – 700mA



E.TRA.621.700
1 Driver for 1-8 Lamps
Alimentatore ON/OFF 20W 700mA IP20
Driver ON/OFF 20W 700mA IP20
L 111 x W 52 x H 22



E.TRA.623.700
1 Driver for 1-14 Lamps
Alimentatore ON/OFF 36W 700mA IP20
Driver ON/OFF 36W 700mA IP20
L 163 x W 30 x H 21



E.TRA.634.700
1 Driver for 1-20 Lamps
Alimentatore ON/OFF 60W 700mA IP20
Driver ON/OFF 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.635.700
1 Driver for 1-20 Lamps
Alimentatore DALI2 60W 700mA IP20
Driver DALI2 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.636.700
1 Driver for 1-20 Lamps
Alimentatore CASAMBI 60W 700mA IP20
Driver CASAMBI 60W 700mA IP20
L 124 x W 80 x H 22



E.TRA.658.700
1 Driver for 1-12 Lamps
Alimentatore ON/OFF 23W 700mA IP67
Driver ON/OFF 23W 700mA IP67
L 124 x W 47 x H 26



E.TRA.659.700
1 Driver for 1-12 Lamps
Alimentatore DALI2 23W 700mA IP67
Driver DALI2 23W 700mA IP67
L 124 x W 47 x H 26

HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

HUB – READY TO CONNECT SYSTEM CC 700mA



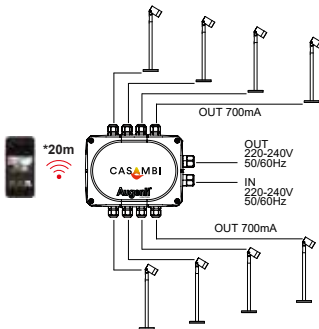
HUB.700.001.CA
1 Hub for 1-8 Lamps
Hub 700mA IP66 CASAMBI con driver 60W IP20
Hub 700mA IP66 CASAMBI with driver 60W IP20
L 235 x W 200 x H 92



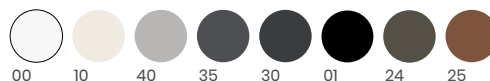
HUB.700.001.DA2
1 Hub for 1-8 Lamps
Hub 700mA IP66 DALI-2 con driver 60W IP20
Hub 700mA IP66 DALI-2 with driver 60W IP20
L 235 x W 200 x H 92



HUB.700.001.ND
1 Hub for 1-8 Lamps
Hub 700mA IP66 ON/OFF con driver 60W IP20
Hub 700mA IP66 ON/OFF with driver 60W IP20
L 235 x W 200 x H 92







SLEEK

Bollard a colonna
Column bollard

DESCRIZIONE *DESCRIZIONE*

Coniugando armoniosamente stile e praticità, Sleek si distingue per la sua presenza discreta e la sua capacità di trasformare qualsiasi ambiente in un'esperienza visiva incantevole. Le sue linee pulite e le dimensioni compatte rappresentano un omaggio alla versatilità, consentendone una facile integrazione in ogni spazio esterno. In un mondo in cui la forma e la funzione si incontrano in perfetta armonia, il nostro Sleek rappresenta il connubio perfetto tra design e prestazioni di alto livello, che garantiscono un'illuminazione di alta qualità e un'esperienza durevole.

Harmoniously combining style and practicality, Sleek stands out for its discreet presence and its ability to transform any environment into an enchanting visual experience. Its clean lines and compact size are a tribute to versatility, allowing it to be easily integrated into any outdoor space. In a world where form and function come together in perfect harmony, our Sleek is the perfect combination of design and high-end performance, ensuring high-quality lighting and a long-lasting experience.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Vetro puntinato

Pointed glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*







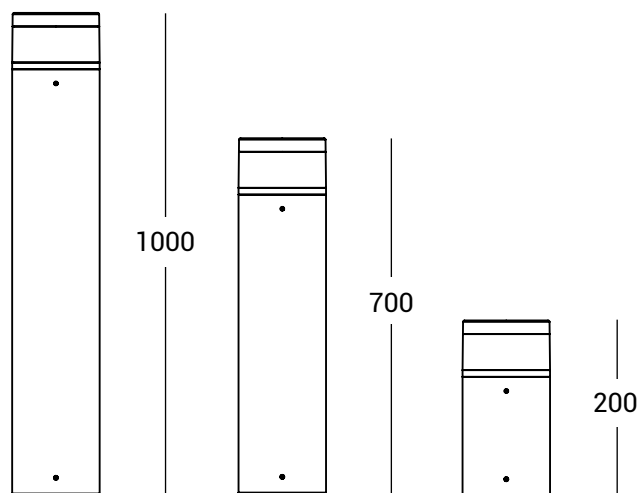
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

Ø120



IP 65

IK 10



PALETTO H. 200*BOLLARD H. 200***NEWS**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
420F0/▲R50PT	 DIFFUSO 360° DIFFUSED 360°	15W	2100 lm	700 lm	220-240Vac 50/60Hz	I	65	10	80

VETRO PUNTINATO - POINTED GLASS

ON/OFF

PALETTO H. 700*BOLLARD H. 700***NEWS**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
420F1/▲R50PT	 DIFFUSO 360° DIFFUSED 360°	15W	2100 lm	700 lm	220-240Vac 50/60Hz	I	65	10	80

VETRO PUNTINATO - POINTED GLASS

ON/OFF

PALETTO H. 1000*BOLLARD H. 1000***NEWS**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
420F2/▲R50PT	 DIFFUSO 360° DIFFUSED 360°	15W	2100 lm	700 lm	220-240Vac 50/60Hz	I	65	10	80

VETRO PUNTINATO - POINTED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.031	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

NEWS

VETRO PUNTINATO - POINTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

NEWS

VETRO PUNTINATO - POINTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

NEWS

VETRO PUNTINATO - POINTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.031	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO TRIAC H. 200*BOLLARD TRIAC H. 200*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
420F0/▲T50PT	 DIFFUSO 360° DIFFUSED 360°	15W	2100 lm	700 lm	220-240Vac 50/60Hz	I	65	10	80

VETRO PUNTINATO - POINTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 700*BOLLARD TRIAC H. 700*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
420F1/▲T50PT	 DIFFUSO 360° DIFFUSED 360°	15W	2100 lm	700 lm	220-240Vac 50/60Hz	I	65	10	80

VETRO PUNTINATO - POINTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 1000*BOLLARD TRIAC H. 1000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
420F2/▲T50PT	 DIFFUSO 360° DIFFUSED 360°	15W	2100 lm	700 lm	220-240Vac 50/60Hz	I	65	10	80

VETRO PUNTINATO - POINTED GLASS

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.031	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		



NAOS

Bollard a colonna
Column bollard

DESCRIZIONE *DESCRIZIONE*

Naos è stato progettato per rispondere a diverse esigenze di illuminazione residenziale, ideali per percorsi, giardini e viali. Questo paletto è disponibile con due versioni di ottiche: la prima, con diffusore bianco, è pensata per offrire un'illuminazione più intensa, mentre la seconda, dotata di riflettore nero, garantisce un efficace antiabbagliamento e rispetta le normative contro l'inquinamento luminoso. Disponibile anche la versione con emissione a 180°.

Naos has been designed to meet different residential lighting needs, ideal for paths, gardens and avenues. This pole is available with two versions of optics: the first, with white diffuser, is designed to offer a more intense lighting, while the second, equipped with black reflector, guarantees an effective anti-glare and complies with the regulations against light pollution. Also available with 180° emission.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Polycarbonato trasparente

Transparent polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*







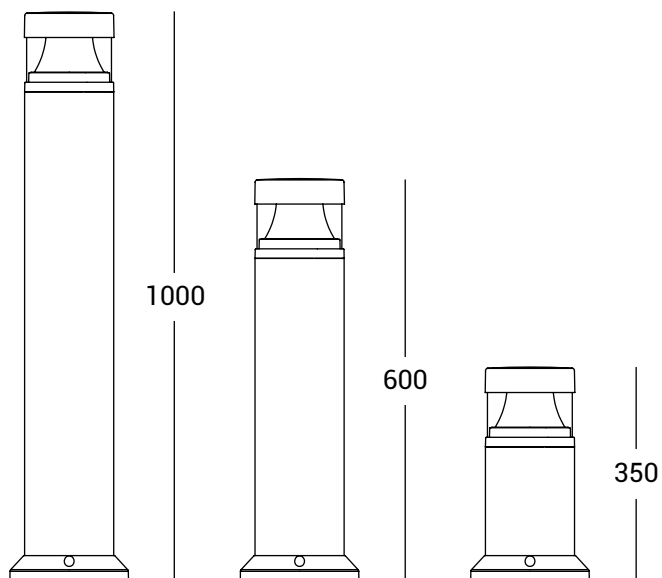
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

Ø140



IP 65

IK 08



NAOS400

PALETTO H. 350 EMISSIONE 360°

BOLLARD H. 350 EMISSION 360°

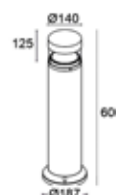


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F0/▲R35.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	14W	1900 lm	980 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

PALETTO H. 600 EMISSIONE 360°

BOLLARD H. 600 EMISSION 360°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F1/▲R35.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	14W	1900 lm	980 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

PALETTO H. 1000 EMISSIONE 360°

BOLLARD H. 1000 EMISSION 360°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F2/▲R35.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	14W	1900 lm	980 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

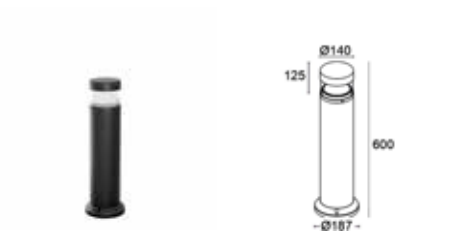
ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67		

PALETTO DALI H. 600 EMISSIONE 360°

BOLLARD DALI H. 600 EMISSION 360°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F1/▲D50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	1400 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 1000 EMISSIONE 360°

BOLLARD DALI H. 1000 EMISSION 360°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F2/▲D50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	1400 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

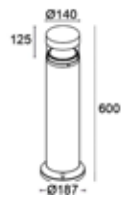
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO TRIAC H. 350 EMISSIONE 360°*BOLLARD TRIAC H. 350 EMISSION 360°*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F0/▲R50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	1400 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

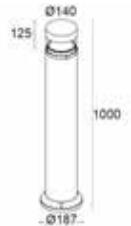
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 600 EMISSIONE 360°*BOLLARD TRIAC H. 600 EMISSION 360°*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F1/▲R50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	1400 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 1000 EMISSIONE 360°*BOLLARD TRIAC H. 1000 EMISSION 360°*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
400F2/▲R50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	1400 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI*ACCESSORIES*

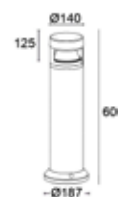
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO H. 350 EMISSIONE 180°**BOLLARD H. 350 EMISSION 180°**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F0/▲R35.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	14W	1900 lm	490 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

PALETTO H. 600 EMISSIONE 180°**BOLLARD H. 600 EMISSION 180°**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F1/▲R35.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	14W	1900 lm	490 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

PALETTO H. 1000 EMISSIONE 180°**BOLLARD H. 1000 EMISSION 180°**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F2/▲R35.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	14W	1900 lm	490 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

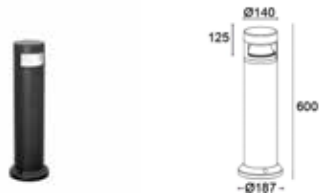
ON/OFF

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67		

PALETTO DALI H. 600 EMISSIONE 180°

BOLLARD DALI H. 600 EMISSION 180°



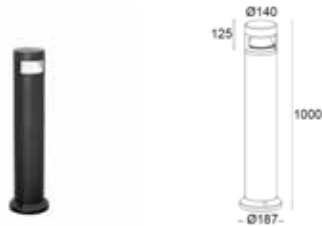
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F1/▲D50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	700 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 1000 EMISSIONE 180°

BOLLARD DALI H. 1000 EMISSION 180°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F2/▲D50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	700 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO TRIAC H. 350 EMISSIONE 180°

BOLLARD TRIAC H. 350 EMISSION 180°

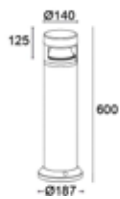


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F0/▲R50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	700 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 600 EMISSIONE 180°

BOLLARD TRIAC H. 600 EMISSION 180°

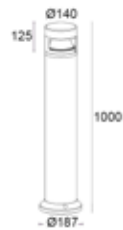


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F1/▲R50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	700 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 1000 EMISSIONE 180°

BOLLARD TRIAC H. 1000 EMISSION 180°



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
402F2/▲R50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	700 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

NAOS401

PALETTO H. 350 EMISSIONE 360°/RIFLETTORE NERO

BOLLARD H. 350 EMISSION 360°/BLACK REFLECTOR

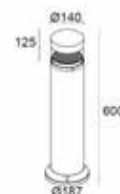


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F0/▲R35.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	14W	1900 lm	635 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

PALETTO H. 600 EMISSIONE 360°/RIFLETTORE NERO

BOLLARD H. 600 EMISSION 360°/BLACK REFLECTOR



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F1/▲R35.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	14W	1900 lm	635 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

PALETTO H. 1000 EMISSIONE 360°/RIFLETTORE NERO

BOLLARD H. 1000 EMISSION 360°/BLACK REFLECTOR



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F2/▲R35.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	14W	1900 lm	635 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

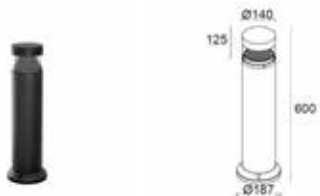
ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67		

PALETTO DALI H. 600 EMISSIONE 360°/RIFLETTORE NERO

BOLLARD DALI H. 600 EMISSION 360°/BLACK REFLECTOR



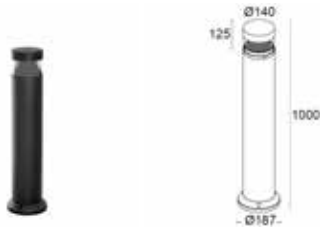
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F1/▲D50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	900 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 1000 EMISSIONE 360°/RIFLETTORE NERO

BOLLARD DALI H. 1000 EMISSION 360°/BLACK REFLECTOR



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F2/▲D50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	900 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

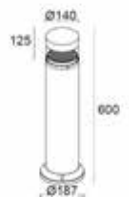
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO TRIAC H. 350 EMISSIONE 360°/RIFLETTORE NERO**BOLLARD TRIAC H. 350 EMISSION 360°/BLACK REFLECTOR**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F0/▲R50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	900 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 600 EMISSIONE 360°/RIFLETTORE NERO**BOLLARD TRIAC H. 600 EMISSION 360°/BLACK REFLECTOR**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F1/▲R50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	900 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 1000 EMISSIONE 360°/RIFLETTORE NERO**BOLLARD TRIAC H. 1000 EMISSION 360°/BLACK REFLECTOR**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
401F2/▲R50.PT	 INDIRETTO/DIFFUSO 360° INDIRECT/DIFFUSED 360°	20W	2700 lm	900 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO H. 350 EMISSIONE 180°/RIFLETTORE NERO

BOLLARD H. 350 EMISSION 180°/BLACK REFLECTOR

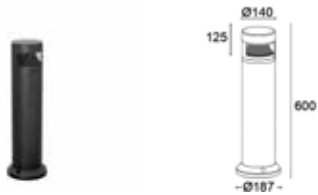


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F0/▲R35.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	14W	1900 lm	317 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

PALETTO H. 600 EMISSIONE 180°/RIFLETTORE NERO

BOLLARD H. 600 EMISSION 180°/BLACK REFLECTOR

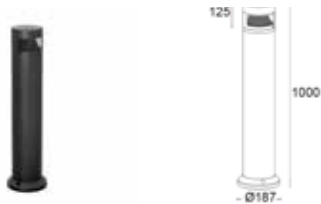


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F1/▲R35.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	14W	1900 lm	317 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

PALETTO H. 1000 EMISSIONE 180°/RIFLETTORE NERO

BOLLARD H. 1000 EMISSION 180°/BLACK REFLECTOR



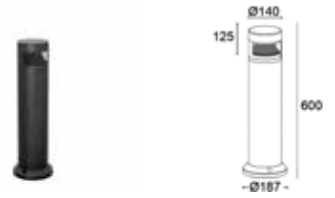
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F2/▲R35.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	14W	1900 lm	317 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

ACCESSORI

ACCESSORIES

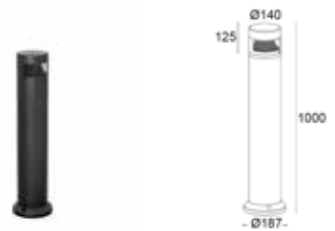
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67		

PALETTO DALI H. 600 EMISSIONE 180°/RIFLETTORE NERO*BOLLARD DALI H. 600 EMISSION 180°/BLACK REFLECTOR*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F1/▲D50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	450 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 1000 EMISSIONE 180°/RIFLETTORE NERO*BOLLARD DALI H. 1000 EMISSION 180°/BLACK REFLECTOR*

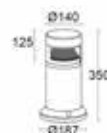
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F2/▲D50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	450 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

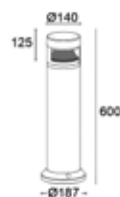
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM ² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM ²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM ² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM ²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO TRIAC H. 350 EMISSIONE 180°/RIFLETTORE NERO**BOLLARD TRIAC H. 350 EMISSION 180°/BLACK REFLECTOR**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F0/▲R50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	450 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

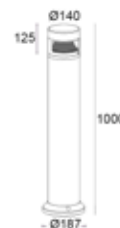
DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 600 EMISSIONE 180°/RIFLETTORE NERO**BOLLARD TRIAC H. 600 EMISSION 180°/BLACK REFLECTOR**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F1/▲R50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	450 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 1000 EMISSIONE 180°/RIFLETTORE NERO**BOLLARD TRIAC H. 1000 EMISSION 180°/BLACK REFLECTOR**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
403F2/▲R50.PT	 INDIRETTO/DIFFUSO 180° INDIRECT/DIFFUSED 180°	20W	2700 lm	450 lm	220-240Vac 50/60Hz	II	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II - IP67 SURGE PROTECTOR CL II - IP67
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE





NOVA

Bollard a colonna
Column bollard

DESCRIZIONE *DESCRIZIONE*

Nova è un paletto luminoso dal design essenziale che valorizza gli spazi esterni con eleganza e discrezione. Il diffusore opale assicura una luce morbida e omogenea, ideale per definire percorsi e superfici con continuità visiva. Perfetto per giardini, vialetti e contesti residenziali, Nova rappresenta una soluzione luminosa pensata per accompagnare e definire lo spazio senza invaderlo.

Nova is a bright pole with an essential design that enhances outdoor spaces with elegance and discretion. The opal diffuser ensures a soft and homogeneous light, ideal for defining paths and surfaces with visual continuity. Perfect for gardens, alleys and residential contexts, Nova is a light solution designed to accompany and define the space without invading it.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*







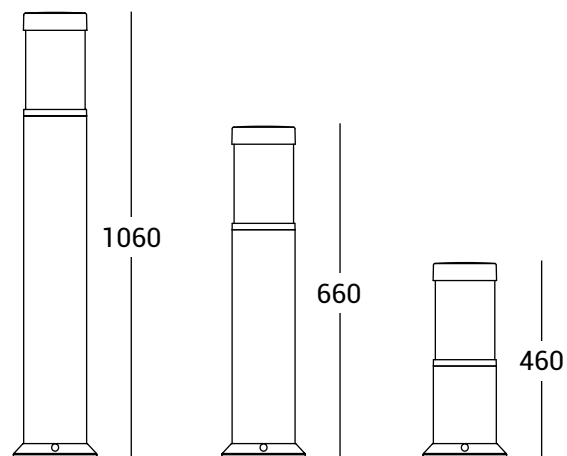
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

Ø140



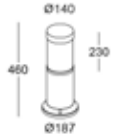
IP 65

IK 08



PALETTO H. 460*BOLLARD H. 460*

REVIEW



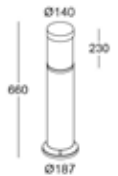
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F0/▲R70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

PALETTO H. 660*BOLLARD H. 660*

REVIEW



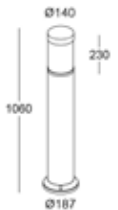
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410F1/▲R70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

PALETTO H. 1060*BOLLARD H. 1060*

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F2/▲R70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
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PALETTO DALI H. 460

BOLLARD DALI H. 460

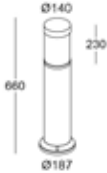


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F0/▲D70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 660

BOLLARD DALI H. 660

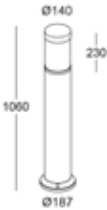


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F1/▲D70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 1060

BOLLARD DALI H. 1060



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F2/▲D70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI-2 INTEGRATO - DALI-2 INTEGRATED

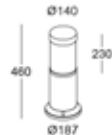
ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
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PALETTO TRIAC H. 460*BOLLARD TRIAC H. 460*

REVIEW



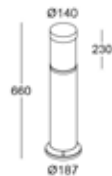
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F0/▲T70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 660*BOLLARD TRIAC H. 660*

REVIEW



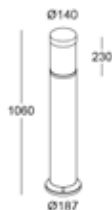
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F1/▲T70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

PALETTO TRIAC H. 1060*BOLLARD TRIAC H. 1060*

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
410F2/▲T70PO	 DIFFUSO 360° DIFFUSED 360°	20W	1330 lm	865 lm	220-240Vac 50/60Hz	II	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DIMMERABILE IN TAGLIO DI FASE - PHASE CUT DIMMABLE

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.005	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC		



SILURETTO

Bollard a colonna
Column bollard

DESCRIZIONE *DESCRIZIONE*

Siluretto è progettato specificamente per l'illuminazione residenziale di percorsi, giardini, viali, il tutto nel rispetto delle normative sull'inquinamento luminoso, attraverso l'uso di ottiche radiali a 360° che garantiscono un'emissione principalmente diretta verso il suolo.

Siluretto is specifically designed for residential lighting of paths, gardens and avenues, all in compliance with the regulations on light pollution, through the use of 360° radial optics that guarantee an emission mainly directed towards the ground.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Polycarbonato trasparente

Transparent polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*







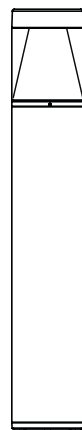
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

-180-



1045

-180-

-180-



1045

-235-

IP 65

IK 08



PALETTO INSTALLAZIONE FUORI TERRA CON BASE*BOLLARD WITH BASE FOR ABOVE GROUND INSTALLATION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
335F1/▲R65PT	 DIFFUSO 360° DIFFUSED 360°	26W	3840 lm	2020 lm	220-240Vac 50/60Hz	I	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

PALETTO INSTALLAZIONE INTERRATA SENZA BASE*BOLLARD WITHOUT BASE FOR UNDERGROUND INSTALLATION*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
325F1/▲R65PT	 DIFFUSO 360° DIFFUSED 360°	26W	3840 lm	2020 lm	220-240Vac 50/60Hz	I	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		

PALETTO DALI INSTALLAZIONE FUORI TERRA CON BASE

BOLLARD DALI WITH BASE FOR ABOVE GROUND INSTALLATION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
335FI/▲D65PT	 DIFFUSO 360° DIFFUSED 360°	26W	3840 lm	2020 lm	220-240Vac 50/60Hz	I	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI INSTALLAZIONE INTERRATA SENZA BASE

BOLLARD DALI WITHOUT BASE FOR UNDERGROUND INSTALLATION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
325FI/▲D65PT	 DIFFUSO 360° DIFFUSED 360°	26W	3840 lm	2020 lm	220-240Vac 50/60Hz	I	65	08	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²		





ZENITH

Paletto minimale
Bollard minimal

DESCRIZIONE DESCRIZIONE

Zenith unisce design essenziale e sostenibilità. Con una forma semplice e minimalista, si integra perfettamente in giardini, vialetti e spazi pubblici. Progettato per rispettare le normative antinquinamento luminoso, emette una luce direzionata verso il basso, riducendo la dispersione e l'impatto sull'ecosistema notturno. Un'illuminazione funzionale ed elegante, pensata per garantire sicurezza e comfort visivo senza compromettere l'equilibrio ambientale.

Zenith combines essential design and sustainability. With a simple and minimalist shape, it integrates perfectly into gardens, driveways and public spaces. Designed to comply with anti-pollution regulations, it emits downward-directed light, reducing dispersion and the impact on the nocturnal ecosystem. A functional and elegant lighting, designed to guarantee safety and visual comfort without compromising the environmental balance.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*





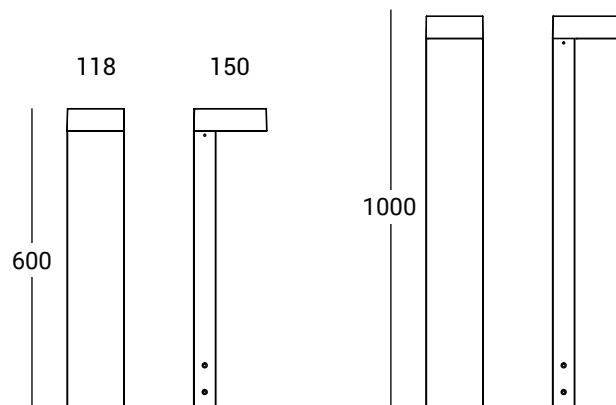


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

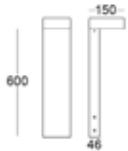
220-240VAC 50/60HZ
220-240VAC 50/60HZ



PALETTO H. 600
10W

BOLLARD H. 600
10W

NEWS



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F1/▲P35A2	 ASIMMETRICO A2 ASYMMETRIC A2	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F1/▲P35A1	 ASIMMETRICO A1 ASYMMETRIC A1	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80

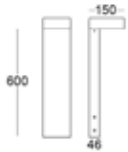
VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PALETTO H. 600
20W

BOLLARD H. 600
20W

NEWS



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F1/▲P70A2	 ASIMMETRICO A2 ASYMMETRIC A2	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F1/▲P70A1	 ASIMMETRICO A1 ASYMMETRIC A1	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM ² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM ²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II – IP67 SURGE PROTECTOR CL II – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM ² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM ²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO DALI H. 600
10W
BOLLARD DALI H. 600
10W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F1/▲D35A2	 ASIMMETRICO A2 ASYMMETRIC A2	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F1/▲D35A1	 ASIMMETRICO A1 ASYMMETRIC A1	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DALI-2 INTEGRATO – DALI-2 INTEGRATED

PALETTO DALI H. 600
20W
BOLLARD DALI H. 600
20W

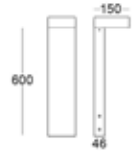


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F1/▲D70A2	 ASIMMETRICO A2 ASYMMETRIC A2	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F1/▲D70A1	 ASIMMETRICO A1 ASYMMETRIC A1	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI
ACCESSORIES

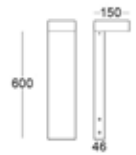
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II – IP67 SURGE PROTECTOR CL II – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO TRIAC H. 600
10W
BOLLARD TRIAC H. 600
10W
NEWS

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F1/▲ T35A2	 ASIMMETRICO A2 ASYMMETRIC A2	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F1/▲ T35A1	 ASIMMETRICO A1 ASYMMETRIC A1	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE – PHASE CUT DIMMABLE

PALETTO TRIAC H. 600
20W
BOLLARD TRIAC H. 600
20W
NEWS

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F1/▲ T70A2	 ASIMMETRICO A2 ASYMMETRIC A2	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F1/▲ T70A1	 ASIMMETRICO A1 ASYMMETRIC A1	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80

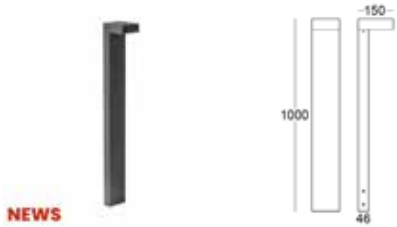
VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DIMMERABILE IN TAGLIO DI FASE – PHASE CUT DIMMABLE

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II – IP67 SURGE PROTECTOR CL II – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC		

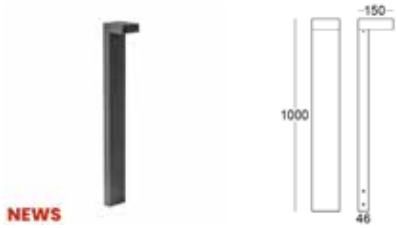
PALETTO H. 1000
10W
BOLLARD H. 1000
10W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F2/▲P35A2	 ASIMMETRICO A2 ASYMMETRIC A2	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F2/▲P35A1	 ASIMMETRICO A1 ASYMMETRIC A1	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
ON/OFF

PALETTO H. 1000
20W
BOLLARD H. 1000
20W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F2/▲P70A2	 ASIMMETRICO A2 ASYMMETRIC A2	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F2/▲P70A1	 ASIMMETRICO A1 ASYMMETRIC A1	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
ON/OFF

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II – IP67 SURGE PROTECTOR CL II – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO DALI H. 1000**10W***BOLLARD DALI H. 1000***10W**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F2/▲D35A2	 ASIMMETRICO A2 ASYMMETRIC A2	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F2/▲D35A1	 ASIMMETRICO A1 ASYMMETRIC A1	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

PALETTO DALI H. 1000**20W***BOLLARD DALI H. 1000***20W**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F2/▲D70A2	 ASIMMETRICO A2 ASYMMETRIC A2	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F2/▲D70A1	 ASIMMETRICO A1 ASYMMETRIC A1	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80

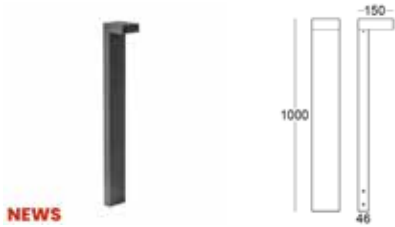
VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II – IP67 SURGE PROTECTOR CL II – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

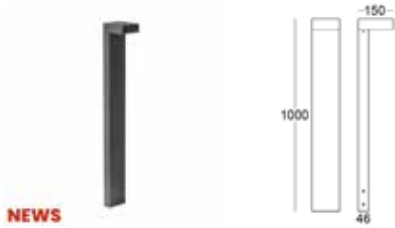
PALETTO TRIAC H. 1000
10W
BOLLARD TRIAC H. 1000
10W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F2/▲T35A2	 ASIMMETRICO A2 ASYMMETRIC A2	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F2/▲T35A1	 ASIMMETRICO A1 ASYMMETRIC A1	10W	1440 lm	1000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE – PHASE CUT DIMMABLE

PALETTO TRIAC H. 1000
20W
BOLLARD TRIAC H. 1000
20W



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
620F2/▲T70A2	 ASIMMETRICO A2 ASYMMETRIC A2	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80
620F2/▲T70A1	 ASIMMETRICO A1 ASYMMETRIC A1	20W	2760 lm	2000 lm	220-240Vac 50/60Hz	II	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS
DIMMERABILE IN TAGLIO DI FASE – PHASE CUT DIMMABLE

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.581	LIMITATORE DI SOVRATENSIONE CL II – IP67 SURGE PROTECTOR CL II – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS
KIT.034	KIT CASAMBI IP68 220V TRIAC KIT CASAMBI IP68 220V TRIAC		





MODO

Apparecchio modulare compatto
Compact modular luminaire

DESCRIZIONE *DESCRIZIONE*

Un semplice parallelepipedo, dalla linea minimale e dalle dimensioni compatte per un sistema a paletto orientato in funzione delle esigenze di luce. Apparecchio in grado di evolvere in più varianti geometriche e ottiche, supportando così le molteplici e diversificate esigenze del lighting designer.

A simple parallelepiped, with minimal lines and compact dimensions for a system with a pole oriented according to the light requirements. Luminaire capable of evolving into several geometric and optical variants, thus supporting the multiple and diverse needs of the lighting designer.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Vetro extrachiario trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM a celle chiuse

Closed-cell EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







CONFIG.
CODICE
CODE
CONFIG.

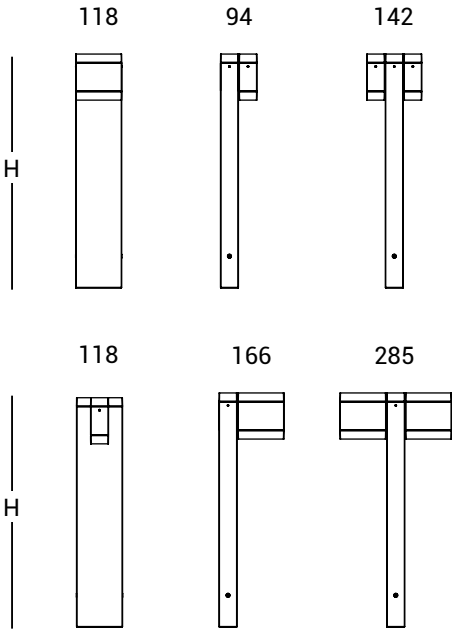
▲ → H=2700K
W=3000K
N=4000K

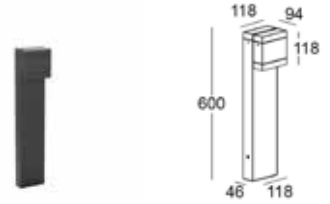
ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



H → 600
1000

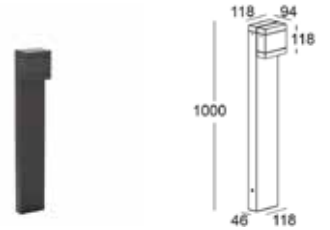


PALETTO EMISSIONE SINGOLA ORIZZONTALE H. 600*BOLLARD HORIZONTAL SINGLE EMISSION H. 600*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
601F1/▲P70A2	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
601F1/▲P70WB	 SINGOLO/50° SINGLE/50°	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PALETTO EMISSIONE SINGOLA ORIZZONTALE H. 1000*BOLLARD HORIZONTAL SINGLE EMISSION H. 1000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
601F2/▲P70A2	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
601F2/▲P70WB	 SINGOLO/50° SINGLE/50°	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

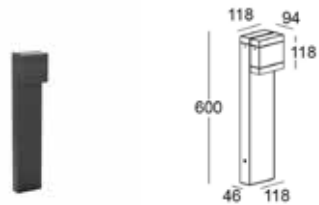
ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO DALI EMISSIONE SINGOLA ORIZZONTALE H. 600

BOLLARD DALI HORIZONTAL SINGLE EMISSION H. 600



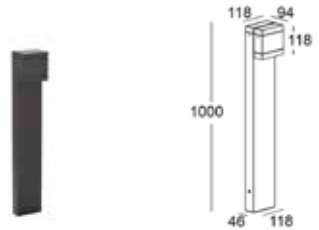
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
601F1/▲D70A2	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
601F1/▲D70WB	 SINGOLO/50° SINGLE/50°	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI EMISSIONE SINGOLA ORIZZONTALE H. 1000

BOLLARD DALI HORIZONTAL SINGLE EMISSION H. 1000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
601F2/▲D70A2	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
601F2/▲D70WB	 SINGOLO/50° SINGLE/50°	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80

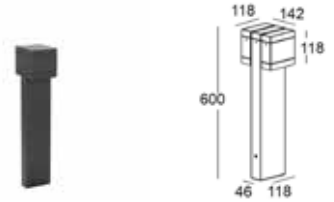
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

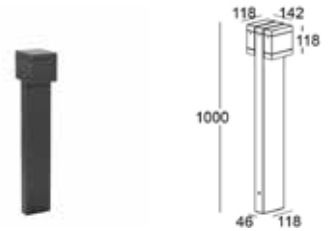
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO EMISSIONE DOPPIA ORIZZONTALE H. 600*BOLLARD HORIZONTAL DOUBLE EMISSION H. 600*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
602F1/▲P70A2	DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
602F1/▲P70WB	DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PALETTO EMISSIONE DOPPIA ORIZZONTALE H. 1000*BOLLARD HORIZONTAL DOUBLE EMISSION H. 1000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
602F2/▲P70A2	DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
602F2/▲P70WB	DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

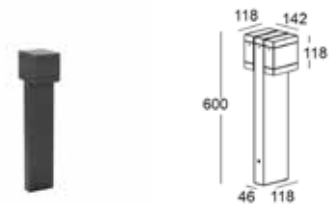
ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO DALI EMISSIONE DOPPIA ORIZZONTALE H. 600

BOLLARD DALI HORIZONTAL DOUBLE EMISSION H. 600



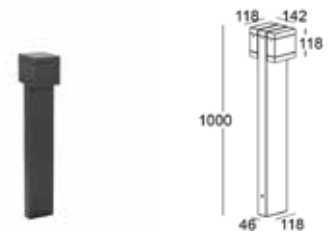
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
602F1/▲D70A2	 DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
602F1/▲D70WB	 DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI EMISSIONE DOPPIA ORIZZONTALE H. 1000

BOLLARD DALI HORIZONTAL DOUBLE EMISSION H. 1000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
602F2/▲D70A2	 DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
602F2/▲D70WB	 DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80

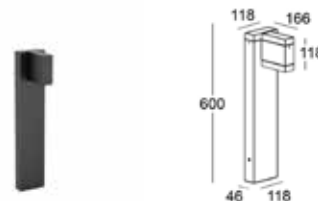
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

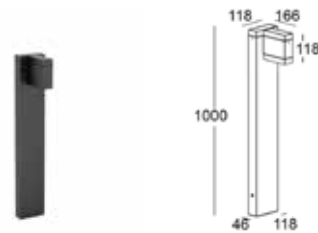
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO EMISSIONE SINGOLA H. 600*BOLLARD SINGLE EMISSION H. 600*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
603F1/▲P70A2	 SINGOLO/ASIMMETRICO <i>SINGLE/ASYMMETRIC</i>	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
603F1/▲P70WB	 SINGOLO/50° <i>SINGLE/50°</i>	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80
603F1/▲P70BB	 SINGOLO LAMA DI LUCE/4° <i>SINGLE BLADE OF LIGHT/4°</i>	3.5W	260 lm	145 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PALETTO EMISSIONE SINGOLA H. 1000*BOLLARD SINGLE EMISSION H. 1000*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
603F2/▲P70A2	 SINGOLO/ASIMMETRICO <i>SINGLE/ASYMMETRIC</i>	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
603F2/▲P70WB	 SINGOLO/50° <i>SINGLE/50°</i>	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80
603F2/▲P70BB	 SINGOLO LAMA DI LUCE/4° <i>SINGLE BLADE OF LIGHT/4°</i>	3.5W	260 lm	145 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

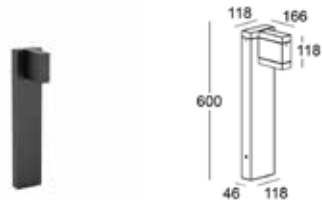
ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO DALI EMISSIONE SINGOLA H. 600

BOLLARD DALI SINGLE EMISSION H. 600



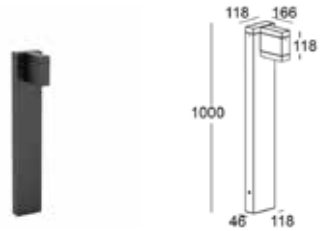
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
603F1/▲D70A2	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
603F1/▲D70WB	 SINGOLO/50° SINGLE/50°	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80
603F1/▲D70BB	 SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	145 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

PALETTO DALI EMISSIONE SINGOLA H. 1000

BOLLARD DALI SINGLE EMISSION H. 1000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
603F2/▲D70A2	 SINGOLO/ASIMMETRICO SINGLE/ASYMMETRIC	8W	790 lm	435 lm	220-240Vac 50/60Hz	I	65	07	>80
603F2/▲D70WB	 SINGOLO/50° SINGLE/50°	8W	790 lm	344 lm	220-240Vac 50/60Hz	I	65	07	>80
603F2/▲D70BB	 SINGOLO LAMA DI LUCE/4° SINGLE BLADE OF LIGHT/4°	3.5W	260 lm	145 lm	220-240Vac 50/60Hz	I	65	07	>80

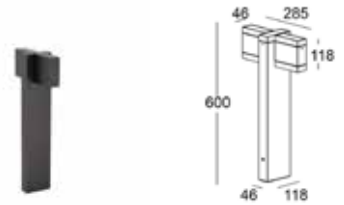
VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

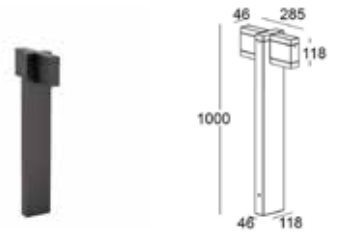
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO EMISSIONE DOPPIA H. 600*BOLLARD DOUBLE EMISSION H. 600*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
604F1/▲P70A2	 DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
604F1/▲P70WB	 DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80
604F1/▲P70BB	 DOPPIO LAMA DI LUCE/4° DOUBLE BLADE OF LIGHT/4°	7W	520 lm	290 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

ON/OFF

PALETTO EMISSIONE DOPPIA H. 1000*BOLLARD DOUBLE EMISSION H. 1000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
604F2/▲P70A2	 DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
604F2/▲P70WB	 DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80
604F2/▲P70BB	 DOPPIO LAMA DI LUCE/4° DOUBLE BLADE OF LIGHT/4°	7W	520 lm	290 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

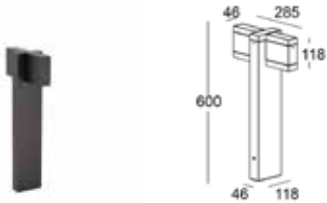
ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS

PALETTO DALI EMISSIONE DOPPIA H. 600

BOLLARD DALI DOUBLE EMISSION H. 600



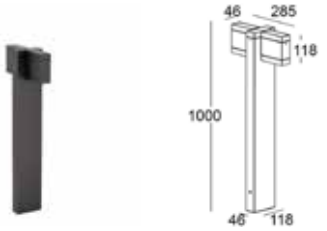
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
604F1/▲D70A2	DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
604F1/▲D70WB	DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80
604F1/▲D70BB	DOPPIO LAMA DI LUCE/4° DOUBLE BLADE OF LIGHT/4°	7W	520 lm	290 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

PALETTO DALI EMISSIONE DOPPIA H. 1000

BOLLARD DALI DOUBLE EMISSION H. 1000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
604F2/▲D70A2	DOPPIO/ASIMMETRICO DOUBLE/ASYMMETRIC	16W	1580 lm	873 lm	220-240Vac 50/60Hz	I	65	07	>80
604F2/▲D70WB	DOPPIO/50° DOUBLE/50°	16W	1580 lm	688 lm	220-240Vac 50/60Hz	I	65	07	>80
604F2/▲D70BB	DOPPIO LAMA DI LUCE/4° DOUBLE BLADE OF LIGHT/4°	7W	520 lm	290 lm	220-240Vac 50/60Hz	I	65	07	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.020	ANCORAGGIO A TERRA TIRAFONDI GROUND ANCHORING WITH ANCHOR BOLTS





ORION D

Bollard a colonna con illuminazione dall'alto
Column bollard with lighting from above

DESCRIZIONE DESCRIZIONE

Apparecchio a colonna per installazione a pavimento, con sorgente luminosa diffusa posta sulla parte superiore dell'apparecchio. Ciò garantisce una distribuzione ottimale della luce sul terreno e un migliore controllo degli effetti abbaglianti.

Column luminaire for floor installation, with a diffuse light source placed on top of the luminaire. This ensures optimum light distribution on the ground and better control of glare.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Palo: Alluminio estruso
 Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
 Base/Head: Die-cast aluminium*

SCHERMO SCREEN

Vetro sabbato

Sandblasted glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





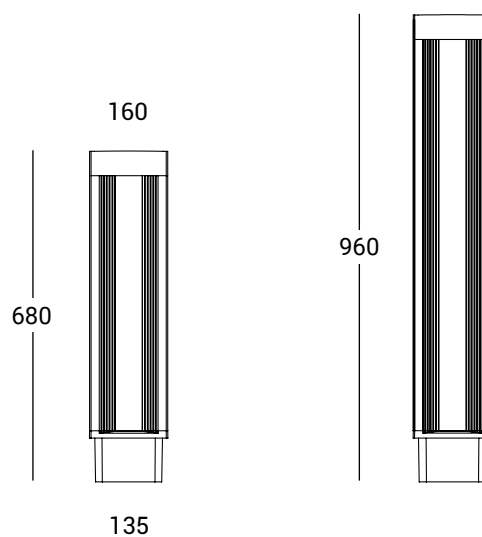


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



PALETTO 4 VIE H. 680*BOLLARD 4 WAYS H. 680*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
560F1/▲R35VS	 DIFFUSO >80° DIFFUSED >80°	14W	1880 lm	1120 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO – SANDBLASTED GLASS

ON/OFF

PALETTO 4 VIE H. 960*BOLLARD 4 WAYS H. 960*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
560F2/▲R35VS	 DIFFUSO >80° DIFFUSED >80°	14W	1880 lm	1120 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO – SANDBLASTED GLASS

ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67		

PALETTO DALI 4 VIE H. 680

BOLLARD DALI 4 WAYS H. 680



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
560F1/▲D35VS	 DIFFUSO >80° DIFFUSED >80°	14W	1880 lm	1120 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO – SANDBLASTED GLASS

DALI-2 INTEGRATO – DALI-2 INTEGRATED

PALETTO DALI 4 VIE H. 960

BOLLARD DALI 4 WAYS H. 960



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
560F2/▲D35VS	 DIFFUSO >80° DIFFUSED >80°	14W	1880 lm	1120 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO – SANDBLASTED GLASS

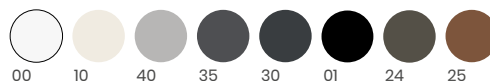
DALI-2 INTEGRATO – DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67		





ORION TL

Bollard a colonna 'tutto luce'
Column bollard 'all light'

DESCRIZIONE DESCRIPTION

Apparecchio a colonna per installazione a pavimento, con diffusore su tutta la lunghezza per una scenografica uniformità della luce. Vano ottico configurabile per un'emissione da 1 a 4 punti luce.

Column luminaire for floor installation, with full-length diffuser for spectacular uniformity of light. Configurable optical compartment for 1 to 4 light points.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Palo: Alluminio estruso
 Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
 Base/Head: Die-cast aluminium*

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

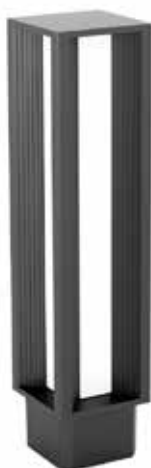
Acciaio inox A2

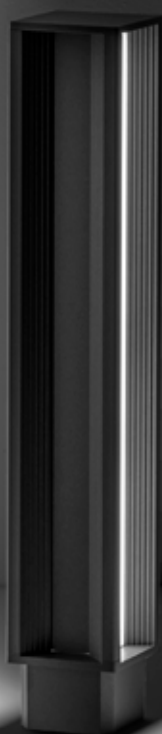
Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





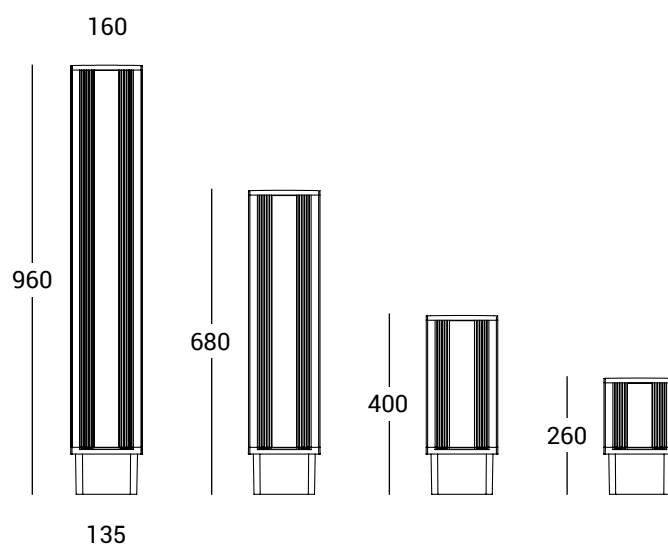


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K**
W=3000K
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

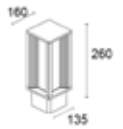
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

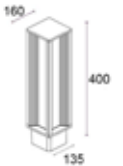
IK 08



PALETTO TUTTO LUCE 4 VIE H. 260*BOLLARD TOTAL LIGHT 4 WAYS H. 260*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
474F0/▲R50PO	 DIFFUSO/4 VIE >120° <i>DIFFUSED/4 WAYS >120°</i>	14W	1760 lm	820 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

PALETTO TUTTO LUCE 4 VIE H. 400*BOLLARD TOTAL LIGHT 4 WAYS H. 400*

CODICE <i>CODE</i>	FASCIO <i>BEAM</i>	WATT	SORGENTE <i>SOURCE</i>	APPARECCHIO <i>FIXTURE</i>	ALIMENTAZIONE <i>POWER SUPPLY</i>	CL	IP	IK	CRI
474F1/▲R50PO	 DIFFUSO/4 VIE >120° <i>DIFFUSED/4 WAYS >120°</i>	25W	3480 lm	1630 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² <i>CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²</i>	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO <i>GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE</i>
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 <i>SURGE PROTECTOR CL I - IP67</i>		

PALETTO DALI TUTTO LUCE 4 VIE H. 260

BOLLARD DALI TOTAL LIGHT 4 WAYS H. 260

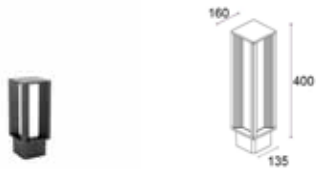


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
474F0/▲D50PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	14W	1760 lm	820 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI TUTTO LUCE 4 VIE H. 400

BOLLARD DALI TOTAL LIGHT 4 WAYS H. 400



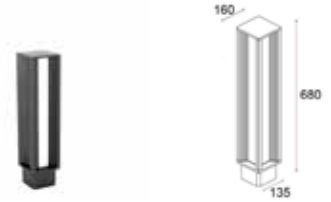
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
474F1/▲D50PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	25W	3480 lm	1630 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

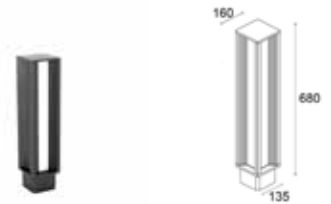
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

PALETTO TUTTO LUCE 1 VIA H. 680**BOLLARD TOTAL LIGHT 1 WAY H. 680**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
481F0/▲R35PO	DIFFUSO/1 VIA DIFFUSED/1 WAY	10W	1250 lm	585 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

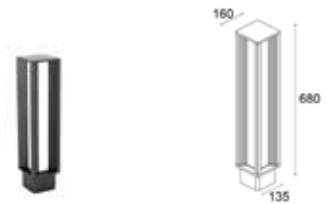
ON/OFF

PALETTO TUTTO LUCE 2 VIE H. 680**BOLLARD TOTAL LIGHT 2 WAYS H. 680**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
482F0/▲R35PO	DIFFUSO/2 VIE DIFFUSED/2 WAYS	18W	2500 lm	1170 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

PALETTO TUTTO LUCE 4 VIE H. 680**BOLLARD TOTAL LIGHT 4 WAYS H. 680**

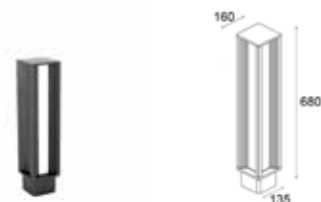
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
484F0/▲R35PO	DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	36W	5000 lm	2340 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI**ACCESSORIES**

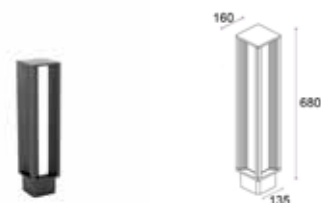
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

PALETTO DALI TUTTO LUCE 1 VIA H. 680*BOLLARD DALI TOTAL LIGHT 1 WAY H. 680*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
481F0/▲D35PO	 DIFFUSO/1 VIA DIFFUSED/1 WAY	10W	1250 lm	585 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

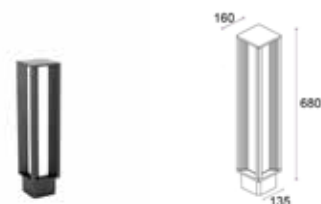
DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI TUTTO LUCE 2 VIE H. 680*BOLLARD DALI TOTAL LIGHT 2 WAYS H. 680*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
482F0/▲D35PO	 DIFFUSO/2 VIE DIFFUSED/2 WAYS	18W	2500 lm	1170 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI TUTTO LUCE 4 VIE H. 680*BOLLARD DALI TOTAL LIGHT 4 WAYS H. 680*

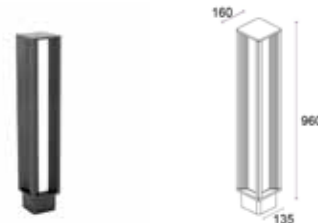
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
484F0/▲D35PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	36W	5000 lm	2340 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

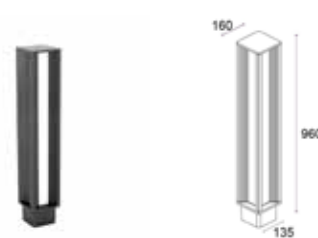
MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

PALETTO TUTTO LUCE 1 VIA H. 960*BOLLARD TOTAL LIGHT 1 WAY H. 960*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
481FI/▲R35PO	 DIFFUSO/1 VIA DIFFUSED/1 WAY	15W	1880 lm	879 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

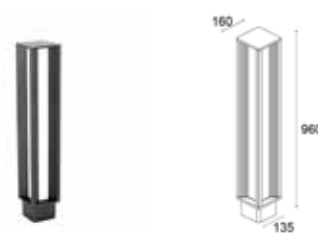
ON/OFF

PALETTO TUTTO LUCE 2 VIE H. 960*BOLLARD TOTAL LIGHT 2 WAYS H. 960*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
482FI/▲R35PO	 DIFFUSO/2 VIE DIFFUSED/2 WAYS	28W	3760 lm	1760 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

PALETTO TUTTO LUCE 4 VIE H. 960*BOLLARD TOTAL LIGHT 4 WAYS H. 960*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
484FI/▲R35PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	50W	7520 lm	3515 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

PALETTO DALI TUTTO LUCE 1 VIA H. 960*BOLLARD DALI TOTAL LIGHT 1 WAY H. 960*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
481FI/▲D35PO	 DIFFUSO/1 VIA DIFFUSED/1 WAY	15W	1880 lm	879 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI TUTTO LUCE 2 VIE H. 960*BOLLARD DALI TOTAL LIGHT 2 WAYS H. 960*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
482FI/▲D35PO	 DIFFUSO/2 VIE DIFFUSED/2 WAYS	28W	3760 lm	1760 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI TUTTO LUCE 4 VIE H. 960*BOLLARD DALI TOTAL LIGHT 4 WAYS H. 960*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
484FI/▲D35PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	50W	7520 lm	3515 lm	220-240Vac 50/60Hz	I	65	08	>80

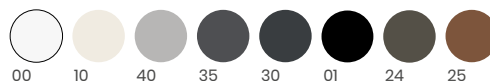
PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI*ACCESSORIES*

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2,5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2,5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		





ORION ONE

Bollard a colonna
Column bollard

DESCRIZIONE *DESCRIZIONE*

Apparecchio a colonna per installazione a pavimento, con diffusore a sezione limitata. Vano ottico configurabile per un'emissione da 1 a 4 punti luce in diverse altezze.

Column luminaire for floor installation, with limited-section diffuser. Configurable optical compartment for 1 to 4 light points at different heights.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Policarbonato opale

Opal polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





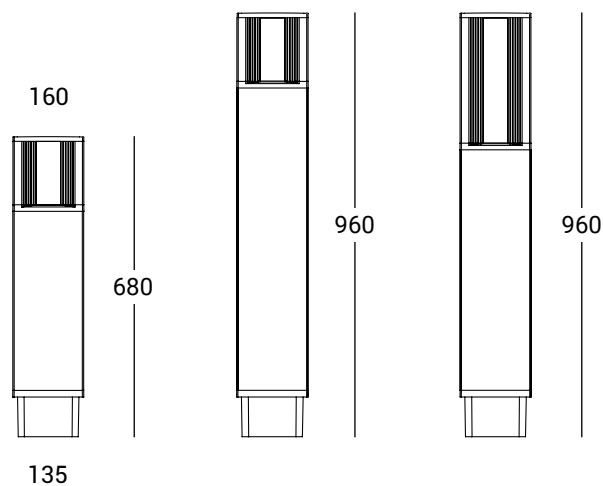


CONFIG.
CODICE
CODE
CONFIG.

▲ → **W=3000K**
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

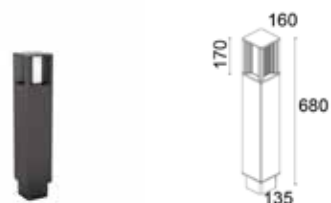
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 08

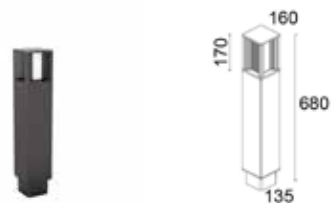


PALETTO 1 VIA H. 680**BOLLARD 1 WAY H. 680**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
451F0/▲R50PO	 DIFFUSO/1 VIA >120° DIFFUSED/1 WAY >120°	10W	1300 lm	620 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

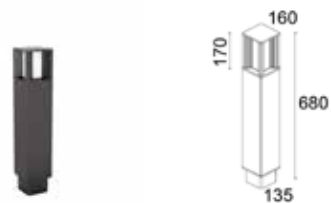
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALETTO 2 VIE H. 680**BOLLARD 2 WAYS H. 680**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
452F0/▲R50PO	 DIFFUSO/2 VIE >120° DIFFUSED/2 WAYS >120°	14W	1840 lm	860 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALETTO 4 VIE H. 680**BOLLARD 4 WAYS H. 680**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
454F0/▲R50PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	14W	1760 lm	820 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

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ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO 1 VIA H. 960

BOLLARD 1 WAY H. 960



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
451FI/▲R50PO	 DIFFUSO/1 VIA >120° DIFFUSED/1 WAY >120°	10W	1300 lm	620 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALETTO 2 VIE H. 960

BOLLARD 2 WAYS H. 960



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
452FI/▲R50PO	 DIFFUSO/2 VIE >120° DIFFUSED/2 WAYS >120°	14W	1840 lm	860 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALETTO 4 VIE H. 960

BOLLARD 4 WAYS H. 960



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
454FI/▲R50PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	14W	1760 lm	820 lm	220-240Vac 50/60Hz	I	65	08	>80

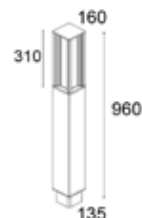
PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALETTO 4 VIE H. 960
CORPO ILLUMINANTE H. 310
BOLLARD 4 WAYS H. 960
ILLUMINATING HEAD H. 310



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
464FI/▲R50PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	25W	3480 lm	1630 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.001	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE



SQUARE

Bollard a colonna
Column bollard

DESCRIZIONE *DESCRIZIONE*

Square è un prodotto robusto e resistente, progettato per offrire soluzioni di illuminazione affidabili e durature in ambienti esterni, con particolare attenzione alle aree residenziali caratterizzate da giardini, vialetti e zone verdi. Meccanicamente studiato per garantire una diffusione della luce precisa e direzionata. Disponibile con finestra quadrata o rettangolare, e nella versione a incasso a parete.

Square is a robust and durable product, designed to offer reliable and long-lasting lighting solutions in outdoor environments, with particular attention to residential areas characterized by gardens, alleys and green areas. Mechanically designed to ensure precise and directed light scattering. Available with square or rectangular window, and in the wall recessed version.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Polycarbonato trasparente

Transparent polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

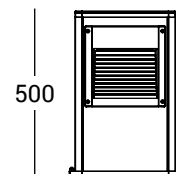
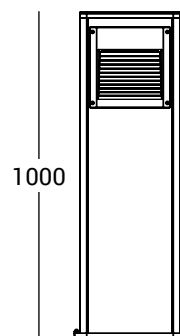
220-240VAC 50/60HZ
220-240VAC 50/60HZ

138

309

1000

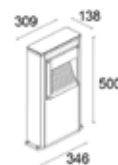
500



IP 65

IK 07



PALETTO H. 500 FINESTRA QUADRATA**BOLLARD H. 500 SQUARE WINDOW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
290F0/▲R3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

PALETTO H. 500 FINESTRA RETTANGOLARE**BOLLARD H. 500 RECTANGULAR WINDOW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
295F0/▲R3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE
ON/OFF

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.019	ANCORAGGIO A TERRA STAFFE DI ANCORAGGIO GROUND ANCHORING WITH ANCHOR BRACKETS
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

PALETTO DALI H. 500 FINESTRA QUADRATA

BOLLARD DALI H. 500 SQUARE WINDOW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
290F0/▲D3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 500 FINESTRA RETTANGOLARE

BOLLARD DALI H. 500 RECTANGULAR WINDOW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
295F0/▲D3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.019	ANCORAGGIO A TERRA STAFFE DI ANCORAGGIO GROUND ANCHORING WITH ANCHOR BRACKETS
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

PALETTO H. 1000 FINESTRA QUADRATA*BOLLARD H. 1000 SQUARE WINDOW*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
290F1/▲R3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

PALETTO H. 1000 FINESTRA RETTANGOLARE*BOLLARD H. 1000 RECTANGULAR WINDOW*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
295F1/▲R3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.019	ANCORAGGIO A TERRA STAFFE DI ANCORAGGIO GROUND ANCHORING WITH ANCHOR BRACKETS
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

PALETTO DALI H. 1000 FINESTRA QUADRATA

BOLLARD DALI H. 1000 SQUARE WINDOW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
290F1/▲D3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALETTO DALI H. 1000 FINESTRA RETTANGOLARE

BOLLARD DALI H. 1000 RECTANGULAR WINDOW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
295F1/▲D3.PR	 ASIMMETRICO >100° ASYMMETRIC >100°	15W	1920 lm	510 lm	220-240Vac 50/60Hz	I	65	07	>80

POLICARBONATO TRASPARENTE - TRANSPARENT POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.019	ANCORAGGIO A TERRA STAFFE DI ANCORAGGIO GROUND ANCHORING WITH ANCHOR BRACKETS
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		

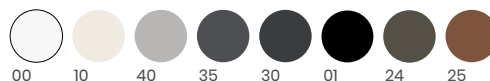


8 ARREDO URBANO

Gli elementi luminosi per arredo urbano rappresentano veri e propri componenti di design architettonico, ideali per valorizzare e strutturare gli spazi pubblici. Disponibili con diverse tipologie di distribuzione luminosa, dalla luce diffusa al fascio asimmetrico, offrono soluzioni versatili per ogni tipo di contesto. Questi apparecchi sono progettati per garantire il rispetto delle normative relative all'illuminazione di strade, vie e piazze, combinando funzionalità e estetica per creare ambienti urbani sicuri e suggestivi.

*Lighting elements for **Urban Lighting** are real architectural design components, ideal to enhance and structure public spaces. Available with different types of light distribution, from diffused light to asymmetrical beam, they offer versatile solutions for any type of context. These luminaires are designed to ensure compliance with street, street and square lighting regulations, combining functionality and aesthetics to create safe and evocative urban environments.*





MAXIMA ONE

Palo per illuminazione urbana
Pole for urban lighting

DESCRIZIONE *DESCRIZIONE*

Maxima One è pensato per contesti pubblici di medie dimensioni: viali pedonali, piazze secondarie, zone di sosta e percorsi urbani interni. Il diffusore in policarbonato opale garantisce una luce morbida e omogenea, ideale per creare atmosfere accoglienti.

Maxima One is designed for medium-sized public contexts: pedestrian avenues, secondary squares, rest areas and inner urban paths. The opal polycarbonate diffuser guarantees a soft and homogeneous light, ideal for creating welcoming atmospheres.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Body/Base: Die-cast aluminium*

SCHERMO *SCREEN*

Policarbonato opale

Opal polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*







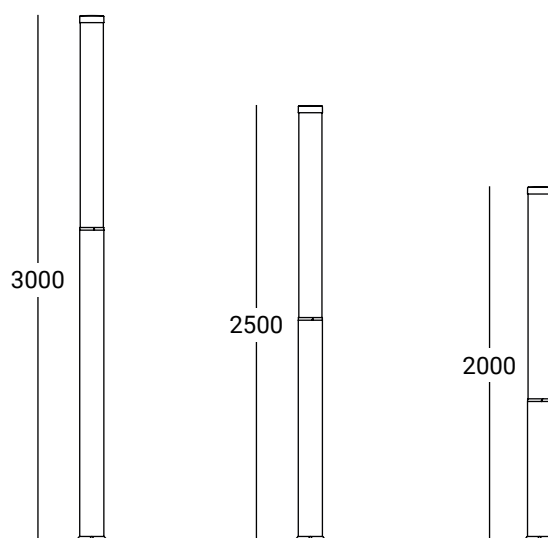
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

Ø140



IP 65

IK 08



PALO H. 2000**POLE H. 2000**

REVIEW

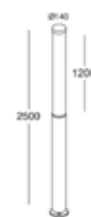


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
380F1/▲R24PO	 DIFFUSO 360° DIFFUSED 360°	48W	6440 lm	4060 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

PALO H. 2500**POLE H. 2500**

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
380F2/▲R24PO	 DIFFUSO 360° DIFFUSED 360°	48W	6440 lm	4060 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

PALO H. 3000**POLE H. 3000**

REVIEW



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
380F3/▲R24PO	 DIFFUSO 360° DIFFUSED 360°	48W	6440 lm	4060 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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PALO DALI H. 2000

POLE DALI H. 2000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
380F1/▲D24PO	 DIFFUSO 360° DIFFUSED 360°	48W	6440 lm	4060 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALO DALI H. 2500

POLE DALI H. 2500



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
380F2/▲D24PO	 DIFFUSO 360° DIFFUSED 360°	48W	6440 lm	4060 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALO DALI H. 3000

POLE DALI H. 3000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
380F3/▲D24PO	 DIFFUSO 360° DIFFUSED 360°	48W	6440 lm	4060 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

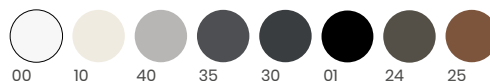
DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR685P/2V	CONNETTORE IP68 5POLI/2VIE 5 X 2.5 MM² CONNECTOR IP68 5POLES/2WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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SILURO

Palo per illuminazione urbana
Pole for urban lighting

DESCRIZIONE DESCRIZIONE

Siluro è pensato per spazi pubblici di medie e grandi dimensioni, come viali urbani, piazze principali e percorsi ad alta frequentazione. Grazie al suo diffusore in polycarbonato opale, offre una luce omogenea, valorizzando il paesaggio urbano con una presenza luminosa elegante e funzionale.

Siluro is designed for medium and large public spaces, such as urban boulevards, main squares and high-traffic routes. Thanks to its opal polycarbonate diffuser, it offers a homogeneous light, enhancing the urban landscape with an elegant and functional luminous presence.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Body/Base: Die-cast aluminium*

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV
con trattamento anticorrosione

*Anti-corrosive UV stabilized polyester
powder*







**CONFIG.
CODICE
CODE
CONFIG.**

▲ → **H=2700K
W=3000K
N=4000K**

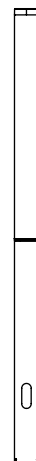
ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

○
Ø180



3000



3500

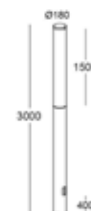


4000

IP 65

IK 08

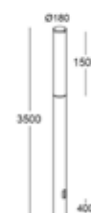


PALO H. 3000**POLE H. 3000****REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
330F1/▲R24PO	 DIFFUSO 360° DIFFUSED 360°	60W	8120 lm	5100 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

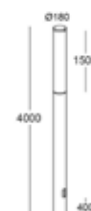
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO H. 3500**POLE H. 3500****REVIEW**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
330F2/▲R24PO	 DIFFUSO 360° DIFFUSED 360°	60W	8120 lm	5100 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO H. 4000**POLE H. 4000****REVIEW**

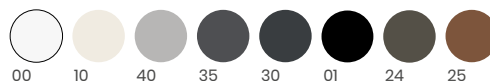
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
330F3/▲R24PO	 DIFFUSO 360° DIFFUSED 360°	60W	8120 lm	5100 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI**ACCESSORIES**

E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
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VELA

Palo per illuminazione urbana a luce indiretta
Pole for indirect urban lighting

DESCRIZIONE DESCRIZIONE

Apparecchio per arredo urbano a luce indiretta adatto per parchi urbani, zone pedonali e aree di sosta. Assicura un'emissione luminosa diffusa e uniforme, con controllo ottico tale da eliminare qualsiasi rischio di abbagliamento da ogni punto di osservazione.

Indirect light street furniture fixture suitable for city parks, pedestrian areas and rest areas. Ensures a diffused and uniform light emission, with optical control to eliminate any risk of glare from every point of observation.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Palo: Alluminio estruso
 Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
 Body/Base: Die-cast aluminium*

SCHERMO SCREEN

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





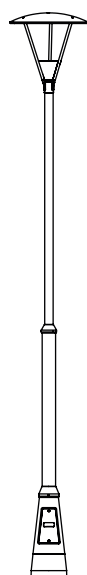


**CONFIG.
CODICE**
CODE
CONFIG.

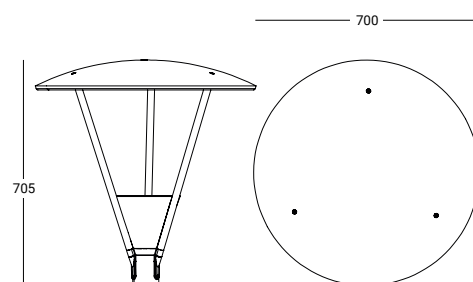
▲ → **W=3000K**
N=4000K

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



4000



IP 65

IK 09



PALO STRADALE
DRIVER INCORPORATO
STREET LIGHT POLE
BUILT-IN DRIVER

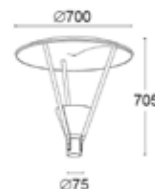


CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9000F/▲C5.NB	 DIFFUSO 360° DIFFUSED 360°	36W	5870 lm	2042 lm	220-240Vac 50/60Hz	I	65	09	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

TESTA PER PALO STRADALE
DRIVER ESTERNO
HEAD FOR STREET LIGHT POLE
EXTERNAL DRIVER



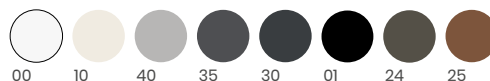
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
9000H/▲C5.NB	 DIFFUSO 360° DIFFUSED 360°	36W	5870 lm	2042 lm	Max 950mA	III	65	09	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.576.950 1 DRIVER FOR 1 LAMP	ALIMENTATORE 50W 950MA IP67 - ON/OFF DRIVER 50W 950MA IP67 - ON/OFF	ONLY FOR 9000H
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67	



ORION D

Apparecchio a colonna con illuminazione dall'alto
Column luminaire with lighting from above

DESCRIZIONE DESCRIPTION

Apparecchio a colonna per installazione a pavimento, con sorgente luminosa diffusa posta sulla parte superiore dell'apparecchio. Ciò garantisce una distribuzione ottimale della luce sul terreno e un migliore controllo degli effetti abbaglianti.

Column luminaire for floor installation, with a diffuse light source placed on top of the luminaire. This ensures optimum light distribution on the ground and better control of glare.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Palo: Alluminio estruso
 Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
 Base/Head: Die-cast aluminium*

SCHERMO SCREEN

Vetro sabbato

Sandblasted glass

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

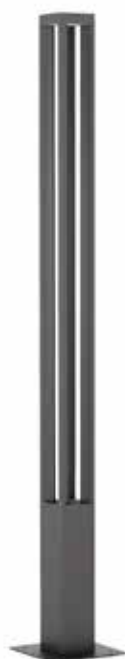
Acciaio inox A2

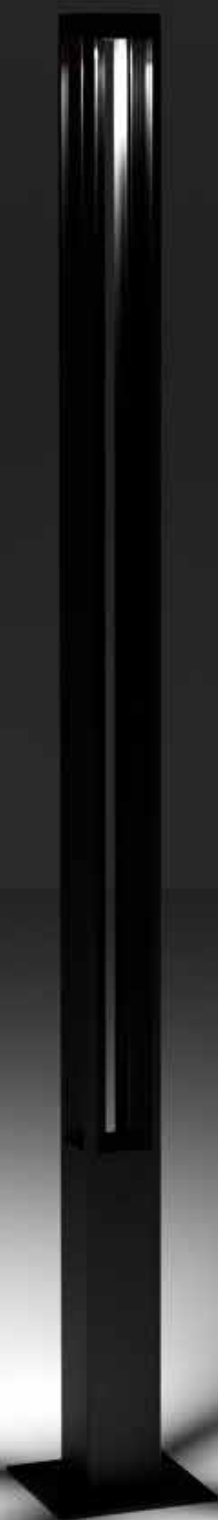
Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





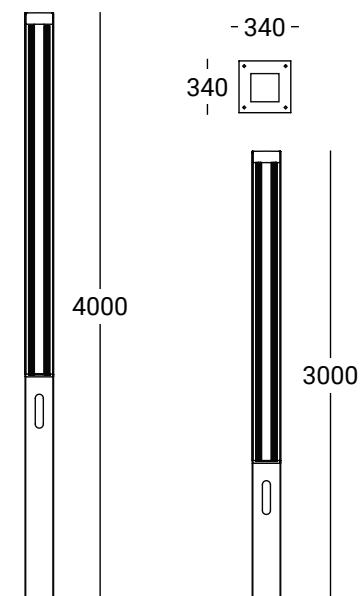


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

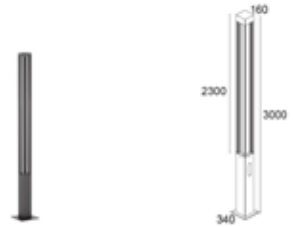
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

IK 08

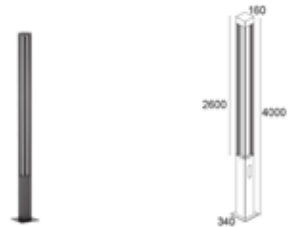


PALO 4 VIE H. 3000*POLE 4 WAYS H. 3000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
570F2/▲C50EW	 DIFFUSO >80° DIFFUSED >80°	35W	4720 lm	2800 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO - SANDBLASTED GLASS

ON/OFF

PALO 4 VIE H. 4000*POLE 4 WAYS H. 4000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
570F4/▲C50EW	 DIFFUSO >80° DIFFUSED >80°	35W	4720 lm	2800 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO - SANDBLASTED GLASS

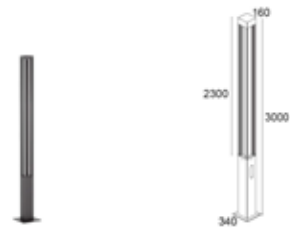
ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALO DALI 4 VIE H. 3000

POLE DALI 4 WAYS H. 3000



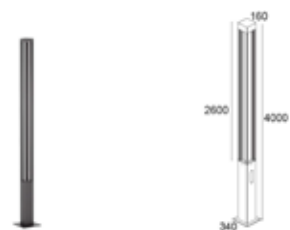
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
570F2/▲D50EW	 DIFFUSO >80° DIFFUSED >80°	35W	4720 lm	2800 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO - SANDBLASTED GLASS

DALI-2 INTEGRATO - DALI-2 INTEGRATED

PALO DALI 4 VIE H. 4000

POLE DALI 4 WAYS H. 4000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
570F4/▲D50EW	 DIFFUSO >80° DIFFUSED >80°	35W	4720 lm	2800 lm	220-240Vac 50/60Hz	I	65	08	>80

VETRO SABBIATO - SANDBLASTED GLASS

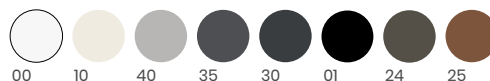
DALI-2 INTEGRATO - DALI-2 INTEGRATED

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE





ORION TL

Apparecchio a colonna 'tutto luce'
Column luminaire 'all light'

DESCRIZIONE DESCRIPTION

Apparecchio a colonna per installazione a pavimento, con diffusore su tutta la lunghezza per una scenografica uniformità della luce. Vano ottico configurabile per un'emissione da 1 a 4 punti luce.

Column luminaire for floor installation, with full-length diffuser for spectacular uniformity of light. Configurable optical compartment for 1 to 4 light points.

INSTALLAZIONE INSTALLATION

Installazione a terra

Ground installation

CORPO BODY

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO SCREEN

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI SEALS

EPDM

EPDM

VITERIA SCREWS

Acciaio inox A2

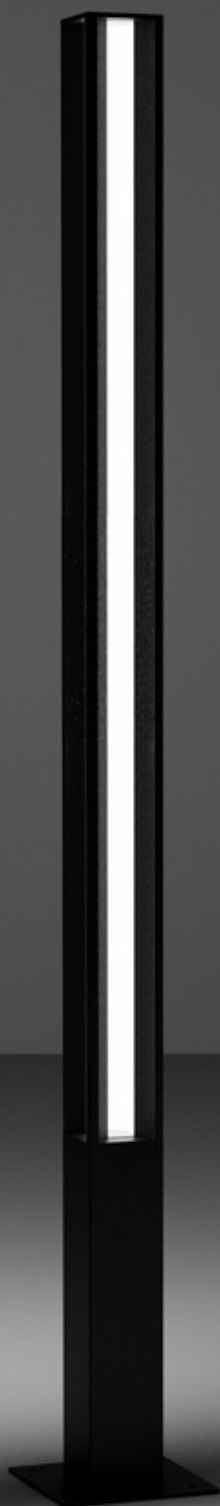
Stainless steel A2

VERNICIATURA FINISHING

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder





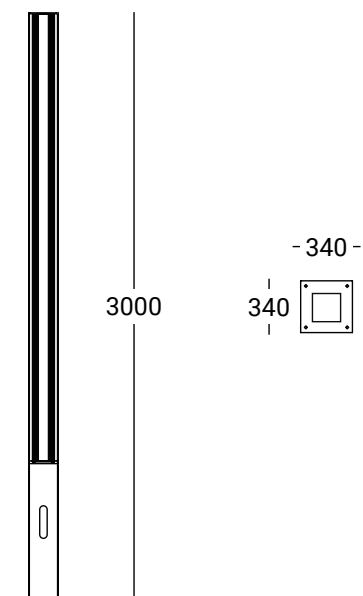


**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **H=2700K
W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

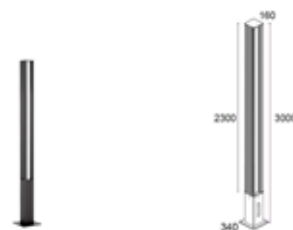
220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 65

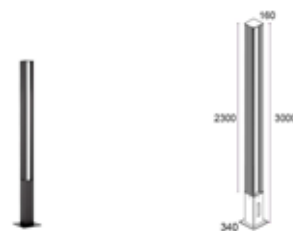
IK 08



PALO TUTTO LUCE 1 VIA H. 3000*POLE TOTAL LIGHT 1 WAY H. 3000*

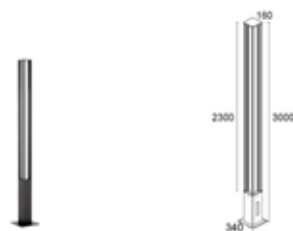
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
491F2/▲R24PO	 DIFFUSO/1 VIA DIFFUSED/1 WAY	21W	2160 lm	1010 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

PALO TUTTO LUCE 2 VIE H. 3000*POLE TOTAL LIGHT 2 WAYS H. 3000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
492F2/▲R24PO	 DIFFUSO/2 VIE DIFFUSED/2 WAYS	40W	4320 lm	2020 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

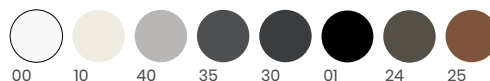
PALO TUTTO LUCE 4 VIE H. 3000*POLE TOTAL LIGHT 4 WAYS H. 3000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
494F2/▲R24PO	 DIFFUSO/4 VIE DIFFUSED/4 WAYS	80W	8640 lm	4040 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
ON/OFF

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE
E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67		



ORION ONE

Apparecchio a colonna
Column luminaire

DESCRIZIONE *DESCRIZIONE*

Apparecchio a colonna per installazione a pavimento, con diffusore a sezione limitata. Vano ottico configurabile per un'emissione da 1 a 4 punti luce in diverse altezze.

Column luminaire for floor installation, with limited-section diffuser. Configurable optical compartment for 1 to 4 light points at different heights.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Polycarbonato opale

Opal polycarbonate

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

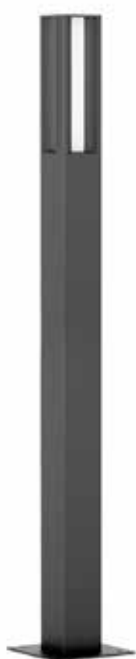
Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







**CONFIG.
CODICE**
CODE
CONFIG.

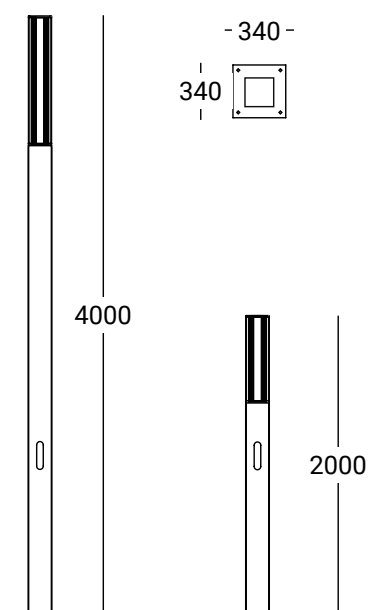
▲ → **W=3000K
N=4000K**

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

IP 65

IK 08



PALO 2 VIE H. 2000*POLE 2 WAYS H. 2000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
492F0/▲R50PO	 DIFFUSO/2 VIE DIFFUSED/2 WAYS	25W	3440 lm	1605 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 4 VIE H. 2000*POLE 4 WAYS H. 2000*

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
494F0/▲R35PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	36W	5000 lm	2340 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALO 2 VIE H. 4000
POLE 2 WAYS H. 4000



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
492F4/▲R50PO	 DIFFUSO/2 VIE DIFFUSED/2 WAYS	38W	5180 lm	2420 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 4 VIE H. 4000
POLE 4 WAYS H. 4000



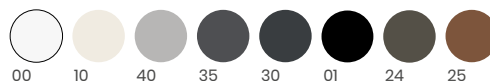
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
494F4/▲R35PO	 DIFFUSO/4 VIE >120° DIFFUSED/4 WAYS >120°	52W	7520 lm	3515 lm	220-240Vac 50/60Hz	I	65	08	>80

PO = POLICARBONATO OPALE - PO = OPAL POLYCARBONATE
DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI
ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE





TRIM

Palo per illuminazione urbana
Pole for urban lighting

DESCRIZIONE *DESCRIZIONE*

Apparecchio per arredo urbano con distribuzione della luce a fascia asimmetrica, adatto all'illuminazione di strade, parcheggi e spazi pubblici. Disponibile in versione singola o doppia, anche su livelli differenti. Impiega ottiche dedicate per soddisfare esigenze luminose diversificate.

Luminaire for street furniture with asymmetrical light distribution, suitable for the lighting of streets, parking lots and public spaces. Available in single or double version, also on different levels. It uses dedicated optics to meet diverse lighting needs.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Palo: Alluminio estruso
Base/Testa: Alluminio pressofuso

*Pole: Extruded aluminium
Base/Head: Die-cast aluminium*

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

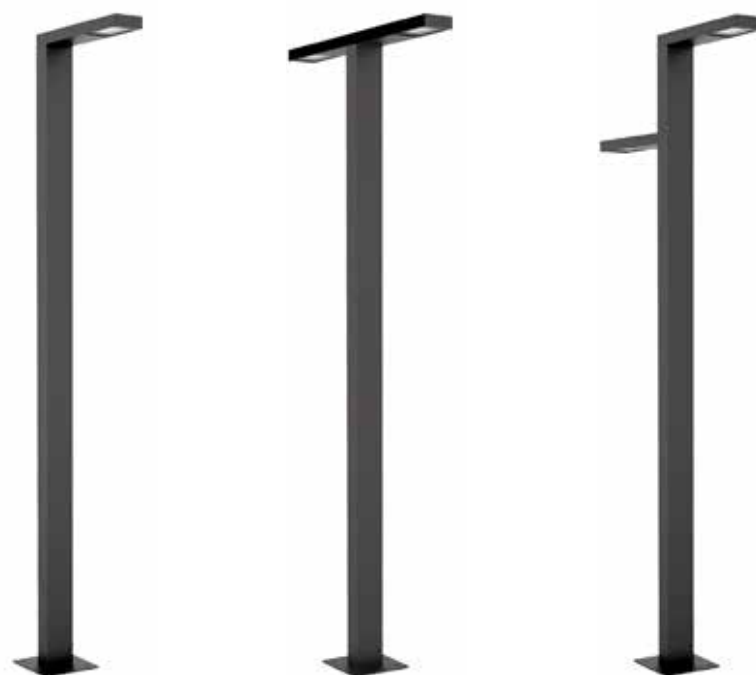
Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







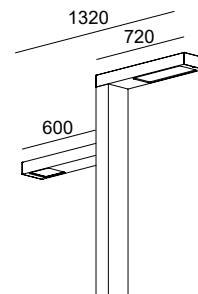
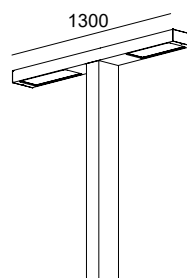
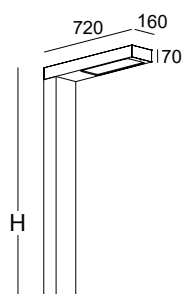
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **W=3000K**
N=4000K

H → 3000
4000
5000

ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ



IP 66

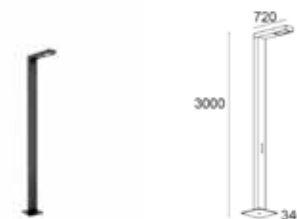
IK 08



TRIM 1

PALO 1 LUCE H. 3000 FISSAGGIO A FLANGIA

POLE 1 LIGHT H. 3000 FLANGE FIXING



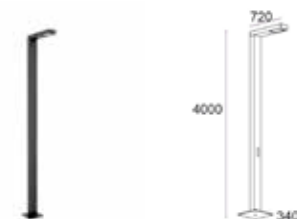
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
760F3/▲P70.CP	ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	35W	4670 lm	3574 lm	220-240Vac 50/60Hz	I	66	08	>80
760F3/▲P70.PP	ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	35W	4670 lm	3574 lm	220-240Vac 50/60Hz	I	66	08	>80
760F3/▲P70.ST	ASIMMETRICO STRADALE STREET ASYMMETRIC	35W	4670 lm	3574 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 1 LUCE H. 4000 FISSAGGIO A FLANGIA

POLE 1 LIGHT H. 4000 FLANGE FIXING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
760F4/▲P70.CP	ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
760F4/▲P70.PP	ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
760F4/▲P70.ST	ASIMMETRICO STRADALE STREET ASYMMETRIC	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 1 LUCE H. 5000 FISSAGGIO A FLANGIA

POLE 1 LIGHT H. 5000 FLANGE FIXING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
760F5/▲P70.CP	ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
760F5/▲P70.PP	ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
760F5/▲P70.ST	ASIMMETRICO STRADALE STREET ASYMMETRIC	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALO 1 LUCE H. 4000 INSTALLAZIONE INTERRATA**POLE 1 LIGHT H. 4000 UNDERGROUND INSTALLATION**

CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
770F4/▲P70.CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
770F4/▲P70.PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
770F4/▲P70.ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 1 LUCE H. 5000 INSTALLAZIONE INTERRATA**POLE 1 LIGHT H. 5000 UNDERGROUND INSTALLATION**

CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
770F5/▲P70.CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
770F5/▲P70.PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80
770F5/▲P70.ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	70W	9340 lm	7145 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM ² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM ²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM ² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM ²		

TRIM 2

PALO 2 LUCI H. 3000 FISSAGGIO A FLANGIA

POLE 2 LIGHTS H. 3000 FLANGE FIXING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
761F3/▲P70.ST	 ASIMMETRICO STRADALE STREET ASYMMETRIC	2x35W	9340 lm	7148 lm	220-240Vac 50/60Hz	I	66	08	>80
761F3/▲P70.PP	 ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	2x35W	9340 lm	7148 lm	220-240Vac 50/60Hz	I	66	08	>80
761F3/▲P70.CP	 ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	2x35W	9340 lm	7148 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 2 LUCI H. 4000 FISSAGGIO A FLANGIA

POLE 2 LIGHTS H. 4000 FLANGE FIXING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
761F4/▲P70.ST	 ASIMMETRICO STRADALE STREET ASYMMETRIC	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80
761F4/▲P70.PP	 ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80
761F4/▲P70.CP	 ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 2 LUCI H. 5000 FISSAGGIO A FLANGIA

POLE 2 LIGHTS H. 5000 FLANGE FIXING



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
761F5/▲P70.ST	 ASIMMETRICO STRADALE STREET ASYMMETRIC	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80
761F5/▲P70.PP	 ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80
761F5/▲P70.CP	 ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

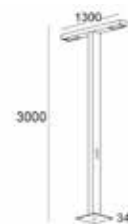
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

PALO 2 LUCI H. 4000 INSTALLAZIONE INTERRATA**POLE 2 LIGHTS H. 4000 UNDERGROUND INSTALLATION**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
771F4/▲P70.ST	 ASIMMETRICO STRADALE STREET ASYMMETRIC	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80
771F4/▲P70.PP	 ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80
771F4/▲P70.CP	 ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	2x70W	18680 lm	14290 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 2 LUCI H. 3000 FISSAGGIO A FLANGIA**POLE 2 LIGHTS H. 3000 FLANGE FIXING**

CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
761F3/▲P70.ST	 ASIMMETRICO STRADALE STREET ASYMMETRIC	2x35W	9340 lm	7148 lm	220-240Vac 50/60Hz	I	66	08	>80
761F3/▲P70.PP	 ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	2x35W	9340 lm	7148 lm	220-240Vac 50/60Hz	I	66	08	>80
761F3/▲P70.CP	 ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	2x35W	9340 lm	7148 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

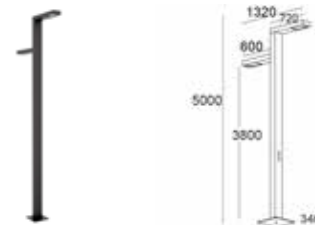
ACCESSORI**ACCESSORIES**

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM ² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM ²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM ² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM ²	KIT.002	ANCORAGGIO A TERRA TIRAFONDI/PIASTRA DI CENTRAGGIO GROUND ANCHORING ANCHOR BOLTS/CENTRING PLATE

TRIM 2-S

PALO 2 LUCI NON ALLINEATE H. 5000 FISSAGGIO A FLANGIA

POLE 2 NON-ALIGNED LIGHTS H. 5000 FLANGE FIXING



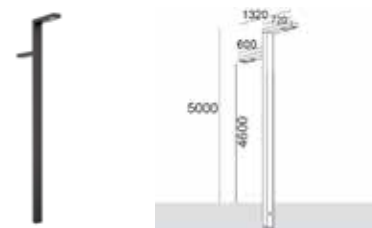
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
762F5/▲P70.ST	 ASIMMETRICO STRADALE STREET ASYMMETRIC	70W+35W	14000 lm	10719 lm	220-240Vac 50/60Hz	I	66	08	>80
762F5/▲P70.PP	 ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	70W+35W	14000 lm	10719 lm	220-240Vac 50/60Hz	I	66	08	>80
762F5/▲P70.CP	 ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	70W+35W	14000 lm	10719 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

PALO 2 LUCI NON ALLINEATE H. 5000 INSTALLAZIONE INTERRATA

POLE 2 NON-ALIGNED LIGHTS H. 5000 UNDERGROUND INSTALLATION



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
772F5/▲P70.ST	 ASIMMETRICO STRADALE STREET ASYMMETRIC	70W+35W	14000 lm	10722 lm	220-240Vac 50/60Hz	I	66	08	>80
772F5/▲P70.PP	 ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	70W+35W	14000 lm	10720 lm	220-240Vac 50/60Hz	I	66	08	>80
772F5/▲P70.CP	 ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	70W+35W	14000 lm	10719 lm	220-240Vac 50/60Hz	I	66	08	>80

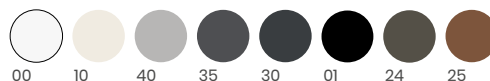
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM ² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM ²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67
MOR685P/3V	CONNETTORE A Y IP68 5POLI/3VIE 5 X 2.5 MM ² CONNECTOR Y IP68 5POLES/3WAYS 5 X 2.5 MM ²		



MOON

Corpo illuminante per arredo urbano
Lighting body for urban lighting

DESCRIZIONE *DESCRIZIONE*

Apparecchio di illuminazione stradale con elevate prestazioni fotometriche e una vasta gamma di potenze. La sua affidabilità lo rende la scelta ideale per l'illuminazione di autostrade, aree urbane, strade residenziali, incroci, parcheggi, piazze e grandi spazi. Disponibile sia nella versione proiettore che testa palo.

Street lighting fixture with high photometric performance and a wide range of powers. Its reliability makes it the ideal choice for lighting motorways, urban areas, residential streets, intersections, parking lots, squares and large spaces. Available in both projector and pole head versions.

INSTALLAZIONE *INSTALLATION*

Installazione a terra

Ground installation

CORPO *BODY*

Alluminio estruso

Extruded aluminium

SCHERMO *SCREEN*

Vetro extrachiaro trasparente temprato

Extra clear transparent tempered glass

GUARNIZIONI *SEALS*

EPDM

EPDM

VITERIA *SCREWS*

Acciaio inox A2

Stainless steel A2

VERNICIATURA *FINISHING*

Polvere poliestere stabilizzata ai raggi UV con trattamento anticorrosione

Anti-corrosive UV stabilized polyester powder







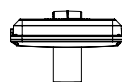
**CONFIG.
CODICE**
CODE
CONFIG.

▲ → **W=3000K
N=4000K**

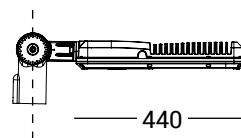
ALIMENTAZIONE
INPUT SUPPLY

220-240VAC 50/60HZ
220-240VAC 50/60HZ

74 |

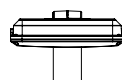


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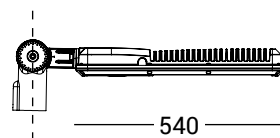


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74 |



— 295 —



— 540 —

IP 66

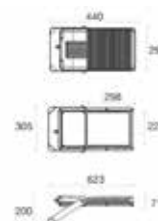
IK 08



MOON S

CORPO ILLUMINANTE CON STAFFA L. 440 EMISSIONE ASIMMETRICA 16LED

LIGHTING FIXTURE WITH BRACKET L. 440 ASYMMETRICAL EMISSION 16LED



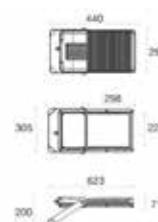
CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SP04W/▲P90CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	45W	7160 lm	5730 lm	220-240Vac 50/60Hz	I	66	08	>80
SP04W/▲P90PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	45W	7160 lm	5730 lm	220-240Vac 50/60Hz	I	66	08	>80
SP04W/▲P90ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	45W	7160 lm	5730 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

CORPO ILLUMINANTE CON STAFFA L. 440 EMISSIONE ASIMMETRICA 24LED

LIGHTING FIXTURE WITH BRACKET L. 440 ASYMMETRICAL EMISSION 24LED



CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SP07W/▲P10CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	75W	12540 lm	9880 lm	220-240Vac 50/60Hz	I	66	08	>80
SP07W/▲P10PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	75W	12540 lm	9880 lm	220-240Vac 50/60Hz	I	66	08	>80
SP07W/▲P10ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	75W	12540 lm	9880 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

CORPO ILLUMINANTE CON STAFFA L. 440 EMISSIONE ASIMMETRICA 36LED

LIGHTING FIXTURE WITH BRACKET L. 440 ASYMMETRICAL EMISSION 36LED



CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SP10W/▲P90CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	100W	16150 lm	12900 lm	220-240Vac 50/60Hz	I	66	08	>80
SP10W/▲P90PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	100W	16150 lm	12900 lm	220-240Vac 50/60Hz	I	66	08	>80
SP10W/▲P90ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	100W	16150 lm	12900 lm	220-240Vac 50/60Hz	I	66	08	>80

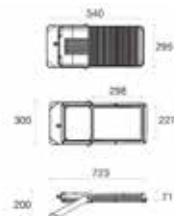
VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

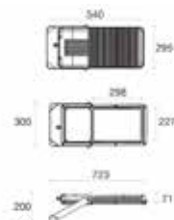
MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67

CORPO ILLUMINANTE CON STAFFA L. 540 EMISSIONE ASIMMETRICA 48LED*LIGHTING FIXTURE WITH BRACKET L. 540 ASYMMETRICAL EMISSION 48LED*

CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SG15W/▲P50CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	150W	24130 lm	19200 lm	220-240Vac 50/60Hz	I	66	08	>80
SG15W/▲P50PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	150W	24130 lm	19200 lm	220-240Vac 50/60Hz	I	66	08	>80
SG15W/▲P50ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	150W	24130 lm	19200 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

CORPO ILLUMINANTE CON STAFFA L. 540 EMISSIONE ASIMMETRICA 64LED*LIGHTING FIXTURE WITH BRACKET L. 540 ASYMMETRICAL EMISSION 64LED*

CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SG20W/▲P55CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	205W	31800 lm	25730 lm	220-240Vac 50/60Hz	I	66	08	>80
SG20W/▲P55PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	205W	31800 lm	25730 lm	220-240Vac 50/60Hz	I	66	08	>80
SG20W/▲P55ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	205W	31800 lm	25730 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

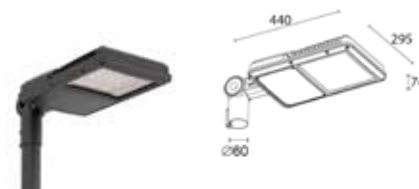
ACCESSORI*ACCESSORIES*

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM ² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM ²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM ² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM ²
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM ² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM ²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67

MOON TP

TESTA PER PALO STRADALE L. 440 EMISSIONE ASIMMETRICA 16LED

HEAD FOR STREET LIGHT POLE L. 440 ASYMMETRICAL EMISSION 16LED



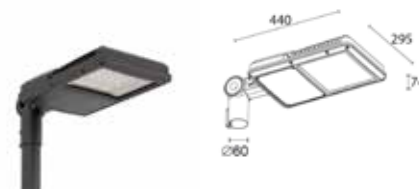
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SP04H/▲P90CP	ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	45W	7160 lm	5730 lm	220-240Vac 50/60Hz	I	66	08	>80
SP04H/▲P90PP	ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	45W	7160 lm	5730 lm	220-240Vac 50/60Hz	I	66	08	>80
SP04H/▲P90ST	ASIMMETRICO STRADALE STREET ASYMMETRIC	45W	7160 lm	5730 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

TESTA PER PALO STRADALE L. 440 EMISSIONE ASIMMETRICA 24LED

HEAD FOR STREET LIGHT POLE L. 440 ASYMMETRICAL EMISSION 24LED



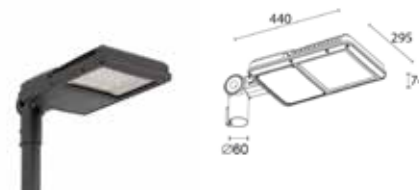
CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SP07H/▲P10CP	ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	75W	12540 lm	9880 lm	220-240Vac 50/60Hz	I	66	08	>80
SP07H/▲P10PP	ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	75W	12540 lm	9880 lm	220-240Vac 50/60Hz	I	66	08	>80
SP07H/▲P10ST	ASIMMETRICO STRADALE STREET ASYMMETRIC	75W	12540 lm	9880 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

TESTA PER PALO STRADALE L. 440 EMISSIONE ASIMMETRICA 36LED

HEAD FOR STREET LIGHT POLE L. 440 ASYMMETRICAL EMISSION 36LED



CODICE CODE	FASCIO BEAM	WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SP10H/▲P90CP	ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	100W	16150 lm	12900 lm	220-240Vac 50/60Hz	I	66	08	>80
SP10H/▲P90PP	ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	100W	16150 lm	12900 lm	220-240Vac 50/60Hz	I	66	08	>80
SP10H/▲P90ST	ASIMMETRICO STRADALE STREET ASYMMETRIC	100W	16150 lm	12900 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO - EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA - DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I - IP67 SURGE PROTECTOR CL I - IP67

TESTA PER PALO STRADALE L. 540 EMISSIONE ASIMMETRICA 48LED

HEAD FOR STREET LIGHT POLE L. 540 ASYMMETRICAL EMISSION 48LED



CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SG15H/▲P50CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	150W	24130 lm	19200 lm	220-240Vac 50/60Hz	I	66	08	>80
SG15H/▲P50PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	150W	24130 lm	19200 lm	220-240Vac 50/60Hz	I	66	08	>80
SG15H/▲P50ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	150W	24130 lm	19200 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA – DALI AVAILABLE ON REQUEST

TESTA PER PALO STRADALE L. 540 EMISSIONE ASIMMETRICA 64LED

HEAD FOR STREET LIGHT POLE L. 540 ASYMMETRICAL EMISSION 64LED



CODICE CODE	FASCIO BEAM		WATT	SORGENTE SOURCE	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
SG20H/▲P55CP		ASIMMETRICO CICLO-PEDONALE ASYMMETRIC CYCLE-PEDESTRIAN	205W	31800 lm	25730 lm	220-240Vac 50/60Hz	I	66	08	>80
SG20H/▲P55PP		ASIMMETRICO PARCHEGGI/GRANDI AREE ASYMMETRIC PARKING/BIG AREAS	205W	31800 lm	25730 lm	220-240Vac 50/60Hz	I	66	08	>80
SG20H/▲P55ST		ASIMMETRICO STRADALE STREET ASYMMETRIC	205W	31800 lm	25730 lm	220-240Vac 50/60Hz	I	66	08	>80

VETRO EXTRACHIARO TRASPARENTE TEMPRATO – EXTRA CLEAR TRANSPARENT TEMPERED GLASS

DALI DISPONIBILE SU RICHIESTA – DALI AVAILABLE ON REQUEST

ACCESSORI

ACCESSORIES

MOR683P/2V	CONNETTORE IP68 3POLI/2VIE 3 X 2.5 MM² CONNECTOR IP68 3POLES/2WAYS 3 X 2.5 MM²	MOR685P/4VS	SCATOLA DI CONNESSIONE IP68 5POLI/4VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/4WAYS 5 X 4 MM²
MOR685P/3VS	SCATOLA DI CONNESSIONE IP68 5POLI/3VIE 5 X 4 MM² CONNECTION BOX IP68 5POLES/3WAYS 5 X 4 MM²	E.TRA.580	LIMITATORE DI SOVRATENSIONE CL I – IP67 SURGE PROTECTOR CL I – IP67



9 STRISCE LUMINOSE

Le nostre strisce luminose rappresentano una soluzione illuminotecnica adatta sia per applicazioni esterne che interne. La struttura flessibile ne consente l'installazione su superfici lineari o curve. Disponibili in varianti RGBW, a luce diffusa o con ottiche, offrono un'illuminazione estremamente personalizzabile. La vasta gamma di accessori permette l'integrazione di questo prodotto in ogni contesto progettuale.

*Our **Neon Strips** are a suitable lighting solution for both outdoor and indoor applications. Flexible structure allows installation on linear or curved surfaces. Available in RGBW, diffused or optical versions, they offer highly customisable lighting. The wide range of accessories allows the integration of this product in any design context.*





NEON STRIP LENS

Strisce luminose flessibili con lenti
Flexible neon strip with lens

DESCRIZIONE DESCRIZIONE

Adatte a spazi interni ed esterni, queste strisce luminose coniugano funzionalità e design, conferendo agli ambienti una luminosità avvolgente. La struttura in gomma offre una flessibilità senza pari, permettendo alle Neon Strip di adattarsi con grazia ad ogni spazio senza comprometterne l'estetica. L'elegante minimalismo di questo prodotto ne garantisce un'armoniosa integrazione nei più disparati contesti architettonici: sia che si tratti di accentuare linee architettoniche, creare giochi di luce o delineare con precisione aree specifiche. La vasta gamma di accessori disponibile ne permette diverse installazioni e offre un'esperienza di illuminazione su misura per ogni esigenza.

Suitable for indoor and outdoor spaces, these light strips combine functionality and design, giving the rooms an enveloping brightness. The rubber structure offers unparalleled flexibility, allowing the Neon Strip to gracefully adapt to any space without compromising aesthetics. The elegant minimalism of this product guarantees a harmonious integration in the most disparate architectural contexts: whether it is to accentuate architectural lines, create plays of light or precisely delineate specific areas. The wide range of accessories available allows different installations and offers a lighting experience tailored to every need.

INSTALLAZIONE INSTALLATION

Installazione a parete, soffitto o fissaggio a terra

Wall, ceiling or ground fixing installation

CORPO BODY

Estrusione di silicone

Silicone extrusion

SCHERMO SCREEN

Silicone

Silicone





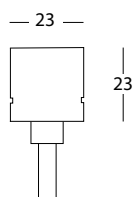


**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

18W/m CON DRIVER REMOTO 24Vdc
18W/m REMOTE DRIVER 24Vdc



5000



IP 67

IK 07



STRISCIA LUMINOSA CON LENTI

NEON STRIP WITH LENS



CODICE CODE	FASCIO BEAM	WATT	CCT CCT	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
AG115N30K500015	 STRETTO/15° NARROW/15°	18W/m	3000K	1600 lm/m	24Vdc	III	67	07	>80
AG115N30K500030	 MEDIO/30° MEDIUM/30°	18W/m	3000K	1600 lm/m	24Vdc	III	67	07	>80

SILICONE - SILICONE

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

KIT.NS115.003	END CAP CLOSE END CAP CLOSE	KIT.030	COLLA PER NEON STRIP GLUE FOR NEON STRIP
KIT.NS115.004	CLIP IN PLASTICA PLASTIC CLIP	KIT.035	KIT CASAMBI IP68 24V WHITE ICH KIT CASAMBI IP68 24V WHITE ICH
KIT.NS115.005	STAFFA BRACKET	E.TRA.579 MAX 5 M	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
KIT.NS115.009	PROFILO IN ALLUMINIO ALUMINIUM PROFILE	E.TRA.592 MAX 10 M	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67
KIT.NS115.007	PROFILO PIEGHEVOLE FOLDING PROFILE	E.TRA.609 MAX 10 M	ALIMENTATORE 240W 24V DALI DRIVER 240W 24V DALI
KIT.NS115.008	STAFFA ROTABILE ROLLING BRACKET		



NEON STRIP DIFFUSE

Strisce luminose flessibili a luce diffusa
Flexible neon strip diffuse emission

DESCRIZIONE DESCRIZIONE

Adatte a spazi interni ed esterni, queste strisce luminose coniugano funzionalità e design, conferendo agli ambienti una luminosità avvolgente. La struttura in gomma offre una flessibilità senza pari, permettendo alle Neon Strip di adattarsi con grazia ad ogni spazio senza comprometterne l'estetica. L'elegante minimalismo di questo prodotto ne garantisce un'armoniosa integrazione nei più disparati contesti architettonici: sia che si tratti di accentuare linee architettoniche, creare giochi di luce o delineare con precisione aree specifiche. La vasta gamma di accessori disponibile ne permette diverse installazioni e offre un'esperienza di illuminazione su misura per ogni esigenza. Disponibile anche la versione RGBW.

Suitable for indoor and outdoor spaces, these light strips combine functionality and design, giving the rooms an enveloping brightness. The rubber structure offers unparalleled flexibility, allowing the Neon Strip to gracefully adapt to any space without compromising aesthetics. The elegant minimalism of this product guarantees a harmonious integration in the most disparate architectural contexts: whether it is to accentuate architectural lines, create plays of light or precisely delineate specific areas. The wide range of accessories available allows different installations and offers a lighting experience tailored to every need. RGBW version also available.

INSTALLAZIONE INSTALLATION

Installazione a parete, soffitto o fissaggio a terra

Wall, ceiling or ground fixing installation

CORPO BODY

Estrusione di silicone

Silicone extrusion

SCHERMO SCREEN

Silicone

Silicone

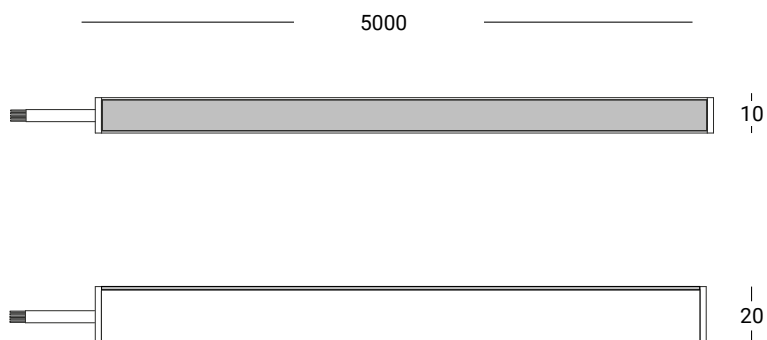






**VERSIONE IN
TENSIONE**
CONSTANT
VOLTAGE

11W/m CON DRIVER REMOTO 24Vdc
11W/m REMOTE DRIVER 24Vdc



IP 67

IK 07



NEON STRIP DIFFUSE

STRISCIA LUMINOSA A LUCE DIFFUSA

NEON STRIP DIFFUSE EMISSION



CODICE CODE	FASCIO BEAM	WATT	CCT CCT	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
AG20527K5000	 DIFFUSO DIFFUSED	14W/m	2700K	550 lm/m	24Vdc	III	67	07	>80
AG20530K5000	 DIFFUSO DIFFUSED	14W/m	3000K	550 lm/m	24Vdc	III	67	07	>80
AG20540K5000	 DIFFUSO DIFFUSED	14W/m	4000K	550 lm/m	24Vdc	III	67	07	>80

SILICONE - SILICONE

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

KIT.NS205.004	END CAP CLOSE END CAP CLOSE	KIT.030	COLLA PER NEON STRIP GLUE FOR NEON STRIP
KIT.NS205.005	CLIP IN PLASTICA PLASTIC CLIP	KIT.035	KIT CASAMBI IP68 24V WHITE 1CH KIT CASAMBI IP68 24V WHITE 1CH
KIT.NS205.006	STAFFA BRACKET	E.TRA.579 MAX 5 M	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
KIT.NS205.009	PROFILO IN ALLUMINIO ALUMINIUM PROFILE	E.TRA.592 MAX 10 M	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67
KIT.NS205.008	PROFILO PIEGHEVOLE FOLDING PROFILE	E.TRA.609 MAX 10 M	ALIMENTATORE 240W 24V DALI DRIVER 240W 24V DALI

NEON STRIP RGBW

STRISCIA LUMINOSA RGBW

NEON STRIP RGBW



CODICE CODE	FASCIO BEAM	WATT	CCT CCT	APPARECCHIO FIXTURE	ALIMENTAZIONE POWER SUPPLY	CL	IP	IK	CRI
AG205RGBW5000	 DIFFUSO DIFFUSED	18W/m	RGBW 3000K	240 lm/m	24Vdc	III	67	07	>80

SILICONE - SILICONE

DIMMERABILE - DIMMABLE

ACCESSORI

ACCESSORIES

KIT.NS205.004	END CAP CLOSE END CAP CLOSE	KIT.035.RGBW	KIT CASAMBI IP68 24V PWM 4CH KIT CASAMBI IP68 24V PWM 4CH
KIT.NS205.005	CLIP IN PLASTICA PLASTIC CLIP	E.TRA.579 MAX 5 M	ALIMENTATORE ON/OFF 100W 24VDC IP67 DRIVER ON/OFF 100W 24VDC IP67
KIT.NS205.006	STAFFA BRACKET	E.TRA.592 MAX 10 M	ALIMENTATORE ON/OFF ELG 240W 24VDC IP67 DRIVER ON/OFF ELG 240W 24VDC IP67
KIT.NS205.009	PROFILO IN ALLUMINIO ALUMINIUM PROFILE	E.TRA.594	SPLITTER DMX-RDM 2 CANALI SPLITTER DMX-RDM 2 CHANNELS
KIT.NS205.008	PROFILO PIEGHEVOLE FOLDING PROFILE	E.CEN.001 MAX 20 M	CENTRALINA RGBW DMX 4CH 12/24VDC RGBW CONTROL UNIT DMX 4CH 12/24VDC
KIT.030	COLLA PER NEON STRIP GLUE FOR NEON STRIP	E.CNT.001	TASTIERA RGBW 16DMX CH. 12-24VDC RGBW CONTROLLER 16DMX CH. 12-24VDC



10 ACCESSORI

ACCESSORI NEON STRIP

NEON STRIP ACCESSORIES

KIT.030

Colla per Neon Strip
Glue for Neon Strip



KIT.NS115.001

End Cap Side Feed
End Cap Side Feed



KIT.NS115.002

End Cap Bottom Feed
End Cap Bottom Feed



KIT.NS115.003

End Cap Close
End Cap Close



KIT.NS115.004

Clip in plastica
Plastic Clip



KIT.NS115.005

Staffa
Bracket



KIT.NS115.007

Profilo Pieghevole
Folding Profile
L 1 m



KIT.NS115.008

Staffa rotabile
Rolling Bracket



KIT.NS115.009

Profilo in alluminio
Aluminium Profile
L 2 m



KIT.NS205.001

End Cap Rear Feed

End Cap Rear Feed**KIT.NS205.002**

End Cap Side Feed

End Cap Side Feed**KIT.NS205.003**

End Cap Bottom Feed

End Cap Bottom Feed**KIT.NS205.004**

End Cap Close

End Cap Close**KIT.NS205.005**

Clip in plastica

Plastic Clip**KIT.NS205.006**

Staffa

Bracket**KIT.NS205.008**

Profilo Pieghevole

Folding Profile

L 1 m

**KIT.NS205.009**

Profilo in alluminio

Aluminium Profile

L 2 m



BOX DA INCASSO

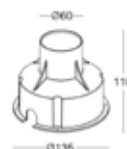
RECESSED BOXES

A.BOX.019.01

Cassaforma interrata in polipropilene per Rim/Cut 70

Inground polypropylene formwork for Rim/Cut 70

H 110 x Ø 135

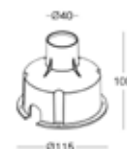


D.BOX.030.01

Cassaforma interrata in polipropilene per Rim/Cut 45

Inground polypropylene formwork for Rim/Cut 45

H 100 x Ø 115



D.BOX.032.01

Cassaforma corta in alluminio per Rim/Cut 45

Short aluminum formwork for Rim/Cut 45

H 80 x Ø 40

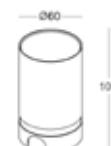


D.BOX.033.01

Cassaforma corta in alluminio per Rim/Cut 70

Short aluminum formwork for Rim/Cut 70

H 100 x Ø 60

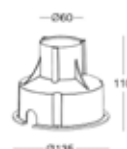


KIT.024

Kit cassaforma interrata per paletto

Inground formwork kit for small pole

H 110 x Ø 135



D.BOX.034.XX

Box da incasso standard 502

Standard recessed box 502

L 70 x W 50 x H 70

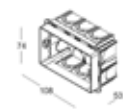


D.BOX.035.XX

Box da incasso standard 503

Standard recessed box 503

L 108 x W 53 x H 74

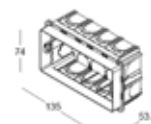


D.BOX.036.XX

Box da incasso standard 504

Standard recessed box 504

L 133 x W 53 x H 74



MOR682P/2V

Connettore IP68 2Poli/2Vie 2 x 1 mm²
Connector IP68 2Poles/2Ways 2 x 1 mm²
L 72 x Ø 22



MOR683P/2V

Connettore IP68 3Poli/2Vie 3 x 2.5 mm²
Connector IP68 3Poles/2Ways 3 x 2.5 mm²
L 95 x Ø 31



MOR685P/2V

Connettore IP68 5Poli/2Vie 5 x 2.5 mm²
Connector IP68 5Poles/2Ways 5 x 2.5 mm²
L 109 x Ø 31



MOR685P/3V

Connettore a Y IP68 5Poli/3Vie 5 x 2.5 mm²
Connector Y IP68 5Poles/3Ways 5 x 2.5 mm²
L 140 x W 72 x H 33



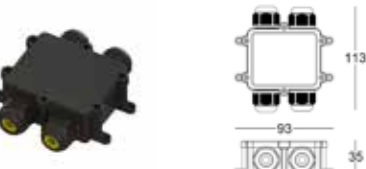
MOR685P/3VS

Scatola di connessione IP68 5Poli/3Vie 5 x 4 mm²
Connection Box IP68 5Poles/3Ways 5 x 4 mm²
L 127 x W 93 x H 35



MOR685P/4VS

Scatola di connessione IP68 5Poli/4Vie 5 x 4 mm²
Connection Box IP68 5Poles/4Ways 5 x 4 mm²
L 113 x W 93 x H 35



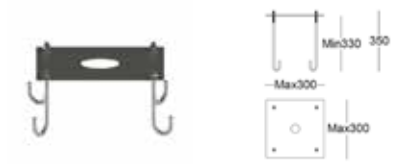
KIT.001

Ancoraggio a terra tirafondi/piastra di centraggio
Ground anchoring anchor bolts/centring plate



KIT.002

Ancoraggio a terra tirafondi/piastra di centraggio
Ground anchoring anchor bolts/centring plate



KIT.005

Ancoraggio a terra tirafondi/piastra di centraggio
Ground anchoring anchor bolts/centring plate



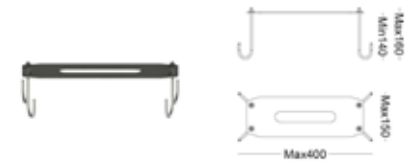
KIT.010

Ancoraggio a terra tirafondi/piastra di centraggio
Ground anchoring anchor bolts/centring plate



KIT.019

Ancoraggio a terra staffe di ancoraggio
Ground anchoring with anchor brackets



KIT.020

Ancoraggio a terra tirafondi
Ground anchoring with anchor bolts



KIT.031

Ancoraggio a terra tirafondi/piastra di centraggio
Ground anchoring anchor bolts/centring plate



KIT.027

Cinghia per proiettore
Strap for floodlight
L 2000 x H 25



KIT.033

Cinghia per proiettore
Strap for floodlight
L 2000 x H 25



KIT.022

Kit picchetto per proiettore

Floodlight Spike Kit

L 40 x W 30 x H 235

**KIT.023**

Kit picchetto per paletto

Small pole Spike Kit

H 350 x Ø 80

**KIT.032**

Kit picchetto per proiettore

Floodlight Spike Kit

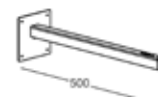
H 235 x Ø 85

**KIT.036**

Braccio per estensione a parete

Extension arm for wall

L 500



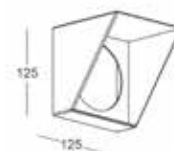
AC2106

Visiera antiabbagliamento per Kubo6
Anti-glare visor for Kubo6
L 65 x H 65



AC2112

Visiera antiabbagliamento per Kubo12
Anti-glare visor for Kubo12
L 125 x H 125



AC2700

Visiera antiabbagliamento per Vega
Anti-glare visor for Vega
Ø 95



AC9650

Visiera antiabbagliamento per Lunos Mini
Anti-glare visor for Lunos Mini
Ø 92



F.PIA.463.1030

Visiera antiabbagliamento per Matrix Mini
Anti-glare visor for Matrix Mini
L 1030



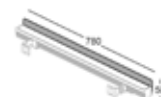
F.PIA.463.530

Visiera antiabbagliamento per Matrix Mini
Anti-glare visor for Matrix Mini
L 530



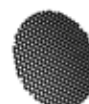
F.PIA.463.780

Visiera antiabbagliamento per Matrix Mini
Anti-glare visor for Matrix Mini
L 780



V.SCH.086.XX

Honeycomb per Bloom Maxi
Honeycomb for Bloom Maxi
Ø 59 x H 5



ALIMENTATORI 24Vdc

DRIVER 24Vdc

E.TRA.577

Alimentatore ON/OFF 25W 24Vdc IP67

Driver ON/OFF 25W 24Vdc IP67

L 148 x W 40 x H 32



E.TRA.579

Alimentatore ON/OFF 100W 24Vdc IP67

Driver ON/OFF 100W 24Vdc IP67

L 140 x W 63 x H 32



E.TRA.592

Alimentatore ON/OFF ELG 240W 24Vdc IP67

Driver ON/OFF ELG 240W 24Vdc IP67

L 244 x W 71 x H 38



E.TRA.609

Alimentatore 240W 24V DALI

Driver 240W 24V DALI

L 244 x W 71 x H 38



E.TRA.631

Alimentatore ON/OFF 15W 24Vdc IP20

Driver ON/OFF 15W 24Vdc IP20

L 106 x W 33 x H 22



E.TRA.632

Alimentatore ON/OFF 70W 24Vdc IP20

Driver ON/OFF 70W 24Vdc IP20

L 124 x W 80 x H 22



E.TRA.633

Alimentatore DALI 100W 24Vdc IP67

Driver DALI 100W 24Vdc IP67

L 175 x W 63 x H 36



E.TRA.646

Alimentatore per Box 4W 24Vdc IP65 - ON/OFF

Driver for Box 4W 24Vdc IP65 - ON/OFF

L 43 x W 29.5 x H 22



E.TRA.647

Alimentatore per Box 12W 24Vdc IP65 - ON/OFF

Driver for Box 12W 24Vdc IP65 - ON/OFF

L 57 x W 40 x H 26



ALIMENTATORI CC – 500mA

DRIVER CC – 500mA

E.TRA.553.500

Alimentatore ON/OFF 20W 500mA IP67

Driver ON/OFF 20W 500mA IP67

L 120 x W 38 x H 25



E.TRA.584.500

Alimentatore DALI2 30W 500mA IP68

Driver DALI2 30W 500mA IP68

L 121 x W 53 x H 26



E.TRA.621.500

Alimentatore ON/OFF 20W 500mA IP20

Driver ON/OFF 20W 500mA IP20

L 111 x W 52 x H 22



E.TRA.623.500

Alimentatore ON/OFF 36W 500mA IP20

Driver ON/OFF 36W 500mA IP20

L 163 x W 30 x H 21



E.TRA.634.500

Alimentatore ON/OFF 60W 500mA IP20

Driver ON/OFF 60W 500mA IP20

L 124 x W 80 x H 22



E.TRA.635.500

Alimentatore DALI2 60W 500mA IP20

Driver DALI2 60W 500mA IP20

L 124 x W 80 x H 22



E.TRA.636.500

Alimentatore CASAMBI 60W 500mA IP20

Driver CASAMBI 60W 500mA IP20

L 124 x W 80 x H 22



E.TRA.658.500

Alimentatore ON/OFF 23W 500mA IP67

Driver ON/OFF 23W 500mA IP67

L 124 x W 47 x H 26



E.TRA.659.500

Alimentatore DALI2 23W 500mA IP67

Driver DALI2 23W 500mA IP67

L 124 x W 47 x H 26



ALIMENTATORI CC – 700mA

DRIVER CC – 700mA

E.TRA.553.700

Alimentatore ON/OFF 20W 700mA IP67

Driver ON/OFF 20W 700mA IP67

L 120 x W 38 x H 25



E.TRA.584.700

Alimentatore DALI2 30W 700mA IP68

Driver DALI2 30W 700mA IP68

L 121 x W 53 x H 26



E.TRA.621.700

Alimentatore ON/OFF 20W 700mA IP20

Driver ON/OFF 20W 700mA IP20

L 111 x W 52 x H 22



E.TRA.623.700

Alimentatore ON/OFF 36W 700mA IP20

Driver ON/OFF 36W 700mA IP20

L 163 x W 30 x H 21



E.TRA.634.700

Alimentatore ON/OFF 60W 700mA IP20

Driver ON/OFF 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.635.700

Alimentatore DALI2 60W 700mA IP20

Driver DALI2 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.636.700

Alimentatore CASAMBI 60W 700mA IP20

Driver CASAMBI 60W 700mA IP20

L 124 x W 80 x H 22



E.TRA.658.700

Alimentatore ON/OFF 23W 700mA IP67

Driver ON/OFF 23W 700mA IP67

L 124 x W 47 x H 26



E.TRA.659.700

Alimentatore DALI2 23W 700mA IP67

Driver DALI2 23W 700mA IP67

L 124 x W 47 x H 26



ALIMENTATORI CC – 950mA

DRIVER CC – 950mA

E.TRA.576.950

Alimentatore 50W 950mA IP67 – ON/OFF
Driver 50W 950mA IP67 – ON/OFF
L 105 x W 63 x H 30



CENTRALINE RGBW

RGBW CONTROL UNITS

E.CEN.001

Centralina RGBW DMX 4ch 12/24Vdc
RGBW Control Unit DMX 4ch 12/24Vdc
L 72 x W 62 x H 92



E.TRA.594

Splitter DMX-RDM 2 Canali
Splitter DMX-RDM 2 Channels
L 88 x W 54 x H 26



CONTROLLER BLUETOOTH

BLUETOOTH CONTROLLER

E.TRA.639

Controller Bluetooth IP20 85-240Vac – CASAMBI
Bluetooth Controller IP20 85-240Vac – CASAMBI
L 36 x W14 x H 40

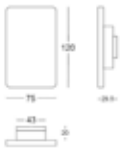


CONTROLLER TOUCH

TOUCH CONTROLLER

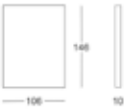
E.CNT.001

Tastiera RGBW 16DMX Ch. 12-24Vdc
RGBW Controller 16DMX Ch. 12-24Vdc
L 75 x W 29.5 x H 120



E.CNT.002

Tastiera RGBW 1024DMX Ch. 5-15Vdc
RGBW Controller 1024DMX Ch. 5-15Vdc
L 146 x W 10 x H 106



HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA 24Vdc

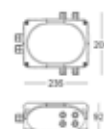
HUB – READY TO CONNECT SYSTEM 24Vdc

HUB.24V.001.CA

Hub 70W 24Vdc IP66 CASAMBI

Hub 70W 24Vdc IP66 CASAMBI

L 235 x W 200 x H 92

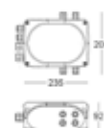


HUB.24V.001.DA2

Hub 70W 24Vdc IP66 DALI-2

Hub 70W 24Vdc IP66 DALI-2

L 235 x W 200 x H 92

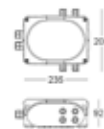


HUB.24V.001.ND

Hub 70W 24Vdc IP66 ON/OFF

Hub 70W 24Vdc IP66 ON/OFF

L 235 x W 200 x H 92



HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 500mA

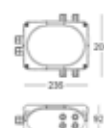
HUB – READY TO CONNECT SYSTEM CC 500mA

HUB.500.001.CA

Hub 500mA IP66 CASAMBI con driver 60W IP20

Hub 500mA IP66 CASAMBI with driver 60W IP20

L 235 x W 200 x H 92



HUB.500.001.DA2

Hub 500mA IP66 DALI-2 con driver 60W IP20

Hub 500mA IP66 DALI-2 with driver 60W IP20

L 235 x W 200 x H 92

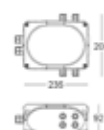


HUB.500.001.ND

Hub 500mA IP66 ON/OFF con driver 60W IP20

Hub 500mA IP66 ON/OFF with driver 60W IP20

L 235 x W 200 x H 92



HUB – SISTEMI DI CONNESSIONE SEMPLIFICATA CC 700mA

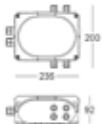
HUB – READY TO CONNECT SYSTEM CC 700mA

HUB.700.001.CA

Hub 700mA IP66 CASAMBI con driver 60W IP20

Hub 700mA IP66 CASAMBI with driver 60W IP20

L 235 x W 200 x H 92

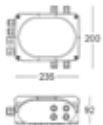


HUB.700.001.DA2

Hub 700mA IP66 DALI-2 con driver 60W IP20

Hub 700mA IP66 DALI-2 with driver 60W IP20

L 235 x W 200 x H 92

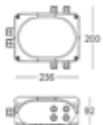


HUB.700.001.IND

Hub 700mA IP66 ON/OFF con driver 60W IP20

Hub 700mA IP66 ON/OFF with driver 60W IP20

L 235 x W 200 x H 92



KIT CASAMBI IP68

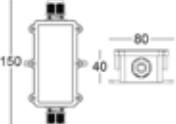
KIT CASAMBI IP68

KIT.034

Kit Casambi IP68 220V Triac

Kit Casambi IP68 220V Triac

L 150 x W 80 x H 40

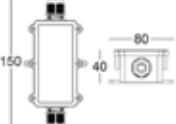


KIT.035

Kit Casambi IP68 24V WHITE 1CH

Kit Casambi IP68 24V WHITE 1CH

L 150 x W 80 x H 40

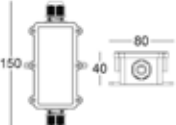


KIT.035.RGBW

Kit Casambi IP68 24V PWM 4CH

Kit Casambi IP68 24V PWM 4CH

L 150 x W 80 x H 40



PROTEZIONE ALLE SOVRATENSIONI

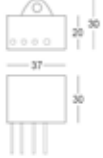
SURGE PROTECTOR

E.TRA.580

Limitatore di sovratensione CL I – IP67

Surge protector CL I – IP67

L 37 x W 30 x H 30

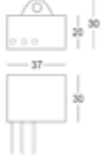


E.TRA.581

Limitatore di sovratensione CL II – IP67

Surge protector CL II – IP67

L 37 x W 30 x H 30



Garanzia Prodotto Cinque Anni

1. AUGENTI LIGHTING garantisce che i prodotti a proprio marchio ("Prodotto/i") sono esenti da vizi di fabbricazione e/o di materiale, in caso d'uso conforme alla destinazione, per un periodo di cinque anni dalla data della fattura.

2. Questa garanzia ("Garanzia") è rilasciata da AUGENTI LIGHTING in favore della Vostra società ("Cliente") sui Prodotti standard, oggetto della fornitura, presenti nei propri cataloghi.

3. La Garanzia opera soltanto a condizione che:

a) I Prodotti vengano usati in conformità alle specifiche predisposte, relative al Prodotto e all'impiego (specifiche tecniche);

b) L'installazione e/o il montaggio del Prodotto vengano eseguiti in conformità alle istruzioni allegate al Prodotto e da personale tecnico specializzato;

c) I valori limite di temperature e tensioni non siano oltrepassati e il Prodotto non venga esposto a carichi meccanici non conformi alla destinazione dello stesso;

d) Per Prodotti installati all'esterno:

- Temperatura massima notturna non superiore a 40°C;
- Temperatura minima notturna non inferiore a meno 20°C (-20°C), salvo sia diversamente specificato nella documentazione tecnica;
- Temperatura massima diurna non superiore a 60°C, quando i Prodotti sono spenti;
- I Prodotti devono essere accesi e spenti con cadenza giornaliera, essere accesi mediamente per 4.400 ore all'anno ed utilizzati nel rispetto delle loro specifiche tecniche e delle istruzioni di installazione;
- I Prodotti devono essere accesi non prima di 30 minuti dopo il tramonto e devono essere spenti non più di 30 minuti dopo l'alba.

e) Relativamente agli alimentatori elettronici, il Prodotto venga installato con lampade conformi alle corrispondenti specifiche IEC in vigore al momento dell'acquisto;

f) La manutenzione del Prodotto venga eseguita in conformità alle istruzioni allegate al Prodotto e venga effettuata da personale tecnico specializzato e non vengano effettuate modifiche o riparazioni ai Prodotti senza autorizzazione scritta o non conformi alle istruzioni allegate;

g) Il Cliente abbia preventivamente effettuato tutte le operazioni di primo intervento indicate nel manuale di istruzioni allegato al Prodotto;

h) Il Prodotto risultato viziato venga conservato dal Cliente nello stato in cui si trova (ivi compresa la sorgente luminosa) per tutto il tempo necessario a consentire a AUGENTI LIGHTING di svolgere le necessarie verifiche sui difetti/vizi lamentati;

i) Il vizio, debitamente specificato e provato nella sua natura ed entità, venga denunciato per iscritto dal Cliente a AUGENTI LIGHTING a pena di decadenza entro e non oltre trenta (30) giorni dalla scoperta;

m) Il Cliente abbia regolarmente pagato il Prodotto in conformità alle condizioni di pagamento concordate nel contratto di vendita;

n) I Prodotti forniti siano installati in tutto il mondo, con esclusione dei seguenti Paesi: Usa e Canada;

o) Il Cliente presenti la fattura di acquisto dei Prodotti.

4. La Garanzia non opera con riferimento a:

a) I vizi del Prodotto dovuti a eventi imprevedibili e imprevedibili, c.d. caso fortuito e/o forza maggiore (comprese scariche elettriche, fulmini), che escludano la riconducibilità di tali vizi al processo di fabbricazione del Prodotto;

b) I vizi derivanti da disturbi impulsivi (surge) di ampiezza o durata superiori a:

- 1000 V tra conduttore e conduttore (L e N);
- 2000 V tra conduttore e terra (L e PE, N e PE).

c) Ai prodotti in classe III qualora vengano utilizzati con alimentatori elettronici e drivers diversi da quelli indicati nei cataloghi AUGENTI LIGHTING senza previa autorizzazione della stessa.

5. Nel caso in cui il Prodotto dovesse rivelare vizi coperti dalla presente dichiarazione di Garanzia, e sempre che si verifichino le condizioni di cui ai paragrafi 3. e 4. che precedono, AUGENTI LIGHTING sarà libera di procedere, a sua discrezione, alla riparazione e/o sostituzione del Prodotto con un prodotto uguale o equivalente, compatibilmente con il progresso tecnologico intercorso rispetto al Prodotto originario.

6. La Garanzia non copre:

a) Tutte le spese accessorie che scaturiscono in seguito alla riparazione del vizio (come per es. quelle per il montaggio e lo smontaggio, il trasporto del Prodotto affetto da vizi e del Prodotto riparato e nuovo, smaltimento, diarie e trasferte, dispositivi di sollevamento, impalcature); tali spese andranno a carico del Cliente;

b) Le parti soggette ad usura, quali per esempio le sorgenti luminose (escluso LED), le batterie, le parti meccaniche soggette ad usura, i ventilatori usati per la dissipazione attiva del calore nei prodotti con sorgenti LED; come anche vizi del software, bug o virus.

7. I Prodotti per esterni sono realizzati da AUGENTI LIGHTING attraverso innovativi processi produttivi che garantiscono un alto livello qualitativo dei medesimi in termini di resistenza alla corrosione, alla abrasione ed allo sfogliamento. Detti Prodotti sono coperti dalla presente garanzia solo qualora eventuali vizi ne compromettano la sicurezza strutturale/meccanica e siano riconducibili a vizi del processo di fabbricazione del Prodotto.

La Garanzia non copre vizi della verniciatura causati dal contatto con il suolo, sostanze chimiche, fertilizzanti, acqua contenente agenti corrosivi e correnti elettriche vaganti. Scolorimento, cambiamento del colore e/o perdita del colore causati da fattori che possano alterare o corrodere i materiali, compresi la luce del sole, la pioggia, la salinità e simili.

8. La presente Garanzia è l'unica ed esclusiva forma di garanzia fornita da AUGENTI LIGHTING al Cliente sui Prodotti in espressa deroga a qualsiasi altro diritto di garanzia, esplicito e/o implicito, eventualmente riconosciuto dalla legge al Cliente, il quale vi rinuncia nella maniera più ampia ammessa dalla legge, nonché ad eventuali altre garanzie fornite da AUGENTI LIGHTING, salva l'applicazione di leggi inderogabili in materia di garanzia del prodotto.

9. Il Cliente non avrà più nulla a pretendere da AUGENTI LIGHTING in relazione ai Prodotti viziati. In particolare, non potranno essere addebitate ad AUGENTI LIGHTING eventuali spese di conservazione dei Prodotti difettosi/viziati, né nessun altro onere e/o risarcimento del danno, così come il Cliente non avrà il diritto di chiedere e/o pretendere dilazioni nei pagamenti, riduzione dei prezzi o la risoluzione del contratto di fornitura.

10. La presente Garanzia è valida per acquisti di Prodotti fatturati alla data di decorrenza di cui sotto e successivi. AUGENTI LIGHTING si riserva di modificare questa Garanzia a sua discrezione ed in ogni momento. Eventuali modifiche della garanzia saranno valide per acquisti di Prodotti fatturati alla data di decorrenza della modifica.

11. Le condizioni qui contenute devono intendersi soggette ed interpretate in conformità alle norme del diritto italiano. Ogni e qualsiasi controversia riguardante le suddette condizioni e, comunque, qualsiasi controversia concernente l'interpretazione e/o esecuzione delle stesse condizioni sarà devoluta all'autorità giurisdizionale italiana e competente a decidere sarà il giudice del luogo in cui ha sede AUGENTI LIGHTING (tribunale di Brescia).

Date decorrenza
01.01.2025

Product Warranty Five Years

1. AUGENTI LIGHTING warrants that its own brand products ("Product/s") are free from manufacturing and/or material defects, when used as intended, for a period of five years from the date of invoice.

2. This warranty ("Warranty") is issued by AUGENTI LIGHTING in favor of your company ("Customer") on the standard Products, subject of the supply, in its catalogs.

3. The Warranty operates only under the condition that:

a) The Products are used in accordance with the prepared specifications, related to the Product and use (technical specifications);

b) The installation and/or assembly of the Product is carried out in accordance with the instructions enclosed with the Product and by trained technical personnel;

c) The temperature and voltage limit values are not exceeded and the Product is not exposed to mechanical loads that do not comply with its intended use;

d) For Products installed outdoors:

- Maximum night temperature not exceeding 40°C (104°F);
- Minimum night temperature not less than minus 20°C (-20°C), unless otherwise specified in the technical documentation;
- Maximum daytime temperature not exceeding 60°C when the Products are turned off;
- The Products must be turned on and off on a daily basis, be on for an average of 4,400 hours per year, and be used in accordance with their technical specifications and installation instructions;
- Products should be turned on no earlier than 30 minutes after sunset and should be turned off no later than 30 minutes after sunrise.

e) With respect to electronic ballasts, the Product is installed with lamps complying with the corresponding IEC specifications in effect at the time of purchase;

f) Maintenance of the Product is performed in accordance with the instructions attached to the Product and is carried out by trained technical personnel, and no modifications or repairs are made to the Products without written authorization or not in accordance with the attached instructions;

g) The Customer has previously performed all the initial operations indicated in the instruction manual attached to the product;

h) The Product found to be defective is stored by the Customer in the state in which it is (including the lighting source) for as long as necessary to allow AUGENTI LIGHTING to conduct the necessary investigation of the defects/flaws complained of;

i) The defect, duly specified and proven in its nature and extent, is reported in writing by the Customer to AUGENTI LIGHTING under penalty of forfeiture within and not later than thirty (30) days of its discovery;

l) The Customer has duly paid for the Product in accordance with the payment terms agreed upon in the contract of sale;

m) The Products supplied are installed worldwide, excluding the following countries: the USA and Canada.

n) The Customer presents the invoice for the purchase of the Products.

4. The Warranty does not operate with reference to:

a) Defects in the Product due to unforeseen and unforeseeable events, so-called fortuitous event and/or force majeure (including electrical discharges, lightnings), which exclude the traceability of such defects to the manufacturing process of the Product;

b) Defects resulting from impulsive disturbances (surges) of amplitude or duration exceeding:

- 1000 V between conductor and conductor (L and N);
- 2000 V between conductor and ground (L and PE, N and PE).

c) To class III products if they are used with electronic power supplies and drivers other than those specified in the AUGENTI LIGHTING catalogs without prior permission from the same.

5. In the event that the Product should reveal defects covered by this Warranty statement, and provided that the conditions set forth in paragraphs 3. and 4. above occur, AUGENTI LIGHTING shall be free to proceed, at its choice, to repair and/or replace the Product with an equal or equivalent product, consistent with the technological progress that has occurred with respect to the original Product.

6. The Warranty does not cover:

a) All incidental expenses that arise as a result of repairing the defect (such as e.g. those for assembly and disassembly, transportation of the defective Product and the repaired and new Product, disposal, per diem and travel, lifting devices, scaffolding); such expenses shall be borne by the Customer;

b) Parts subject to wear and tear, such as for example light sources (excluding LEDs), batteries, mechanical parts subject to wear and tear, fans used for active heat dissipation in products with LED sources; as well as software defects, bugs or viruses.

7. Outdoor Products are manufactured by AUGENTI LIGHTING through innovative production processes that guarantee a high quality level of the same in terms of resistance to corrosion, abrasion and peeling. Said Products are covered by this Warranty only if any defects affect their structural/mechanical safety and are attributable to flaws in the Product's manufacturing process.

The Warranty does not cover paint defects caused by contact with soil, chemicals, fertilizers, water containing corrosive agents and stray electric currents. Discoloration, color change and/or color loss caused by factors that may alter or corrode materials, including sunlight, rain, salinity and similars.

8. This Warranty is the sole and exclusive form of warranty provided by AUGENTI LIGHTING to the Customer on the Products in express derogation of any other warranty rights, express and/or implied, that may be recognized by law to the Customer, who waives them to the fullest extent permitted by law, as well as any other warranties provided by AUGENTI LIGHTING, subject to the application of mandatory product warranty laws.

9. The Customer shall have no further claim against AUGENTI LIGHTING in relation to the flawed Products. In particular, AUGENTI LIGHTING shall not be charged any expenses for the storage of the defective/faulty Products, nor any other charge and/or compensation for damages, just as the Customer shall not have the right to request and/or demand deferments in payments, price reductions or termination of the supply contract.

10. This Warranty is valid for purchases of Products invoiced on and after the effective date set forth below. AUGENTI LIGHTING reserves the right to modify this Warranty at its choice and at any time. Any modifications to the Warranty shall be valid for purchases of Products invoiced on the effective date of the modification.

11. The conditions contained herein shall be understood to be subject to and interpreted in accordance with the rules of Italian law. Any and all disputes concerning the aforementioned conditions and, in any case, any dispute concerning the interpretation and/or execution of the same conditions shall be referred to the Italian judicial authority and competent to decide will be the judge of the place where AUGENTI LIGHTING is based (court of Brescia).

Effective dates
01.01.2025

