

Catalogo Prodotti 2019



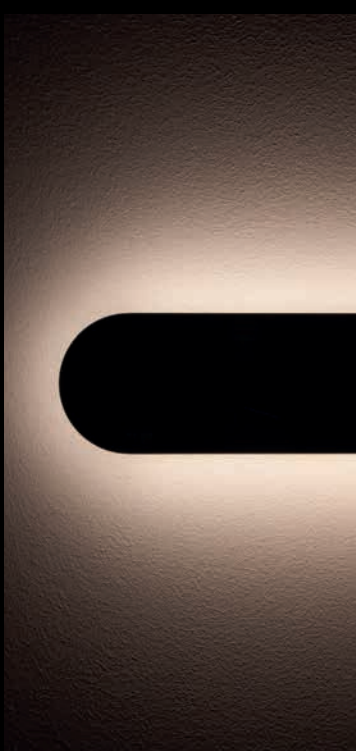
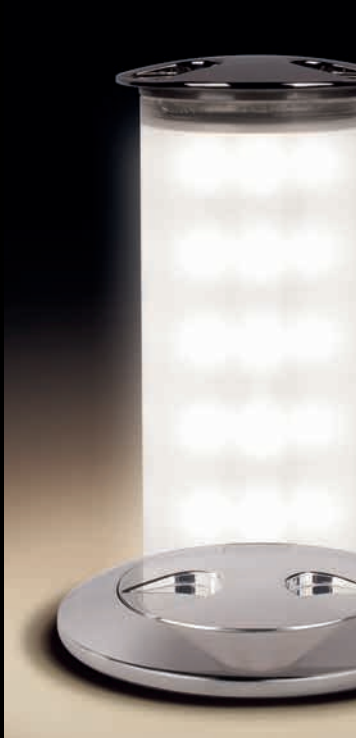
Quick Lighting

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MODELLI IN ORDINE ALFABETICO / MODELS IN ALPHABETICAL ORDER





LED LIGHTING HIGH QUALITY COLLECTION

Quicklighting è una gamma di apparecchi a LED di elevata qualità, che offre un'ampia scelta di soluzioni di gusto contemporaneo, nelle quali è riconoscibile e tangibile il valore aggiunto del Made in Italy, dal design alla cura costruttiva di ogni dettaglio

I prodotti Quicklighting infatti sono progettati e costruiti in Italia dal Gruppo Quick S.p.A. che grazie alla propria esperienza e alle risorse, umane e tecnologiche, presenti nella sede aziendale di Ravenna, è in grado di realizzare prodotti personalizzati e di offrire la propria collaborazione per lo sviluppo di nuovi progetti.

Quicklighting is a range of high quality LED fixtures, offering a wide range of solutions with a contemporary taste, in which the added value of "Made in Italy" is recognizable and tangible, from design to care for every detail. Quicklighting products are designed and built in Italy by the Quick S.p.A. Group, which leverages its experience, as well as human and technological resources available at its corporate headquarters in Ravenna, to create customized products and develop new projects.



LEADERSHIP E KNOW-HOW AL SERVIZIO DEL LIGHTING DESIGN

LEADERSHIP E KNOW-HOW AL SERVIZIO DEL LIGHTING DESIGN

Quick S.p.A. è da anni attivamente impegnata nella ricerca e nella produzione di apparecchi e tecnologie illuminotecniche nel settore della nautica, ambito nel quale ha consolidato una leadership internazionale. Queste esperienze hanno consentito all'azienda di acquisire uno specifico know-how e di sviluppare processi produttivi oggi positivamente trasferibili ad altre aree di intervento come lo spazio domestico, di lavoro e il contract.

Ogni prodotto Quick è realizzato integralmente in Italia. Tutte le fasi produttive, dall'ideazione alla prototipazione, dalla lavorazione dei materiali all'ingegnerizzazione, dall'assemblaggio al collaudo finale, vengono svolte nel complesso di aziende del Gruppo a Ravenna

LEADERSHIP AND KNOW-HOW AT THE SERVICE OF LIGHTING DESIGN

Since it was established, Quick S.p.A. has been actively dedicated to the research and manufacture of lighting technology and devices, consolidating its position as international leader in the nautical sector. Our experience has led us to gain specific know-how and to develop manufacturing processes that today can be translated for sure to other areas such as the domestic, work and contract sectors. Every product by Quick is entirely made in Italy. From concept to prototype, from material processing to production engineering, from assembly to final testing - all the manufacturing stages are carried out at the plant of the Group companies in Ravenna.

Quick/lighting

QUICK S.p.A.

Quick[®]
Nautical Equipment

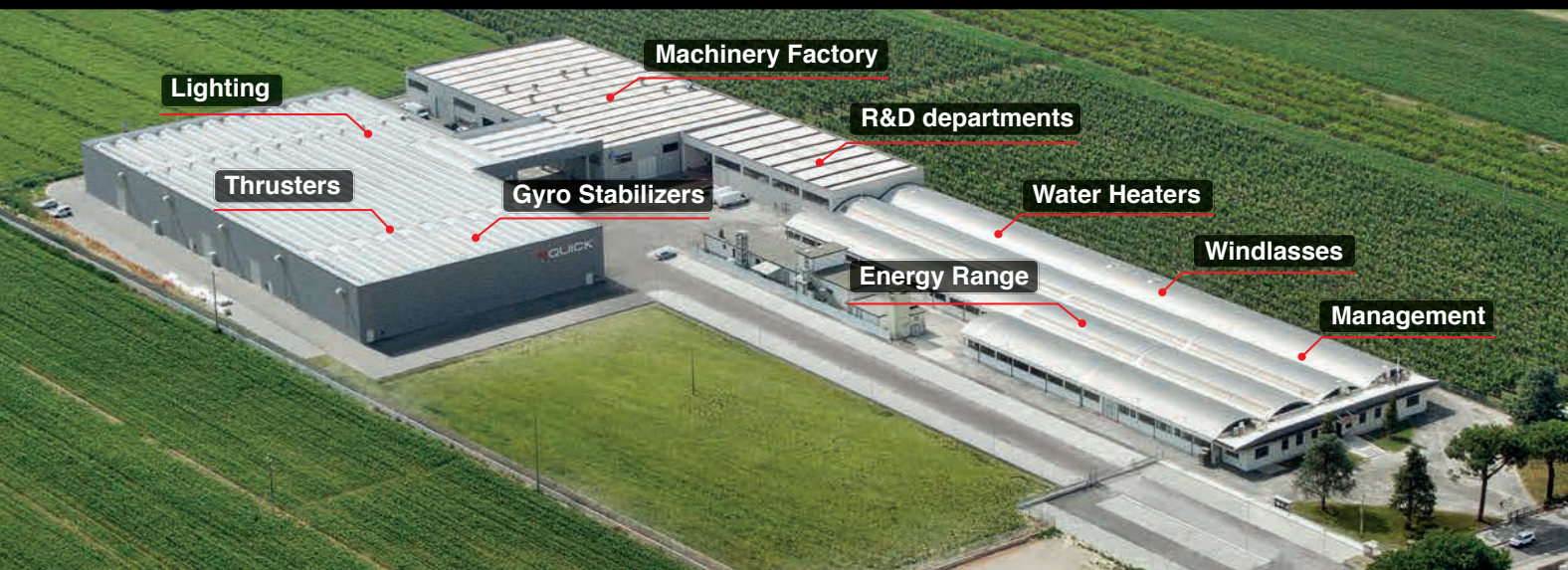
CAT

SIGMAR marine

Quick[®]
MARINE LIGHTING

Quick/lighting
LIVING IN THE RIGHT LIGHT

mc² Gyro Stabilizers



Cronology

1983 PM MARINA
1992 QUICK NAUTICAL EQUIPMENT
1992 BATTERY CHARGERS
1996 WINDLASSES
1998 NAUTIC BOILER
1999 SCOTTI LIGHTS
2003 CATT SRL
2005 THRUSTERS
2006 QUICK USA LLC
2007 SIGMAR MARINE
2007 QUICK MARINE LIGHTING
2012 QUICKLIGHTING
2016 MC² GYRO STABILIZERS

Il gruppo Quick S.p.A. si è sviluppato ed esteso a livello internazionale grazie alla società PM che fonda le proprie radici nel lontano 1983. La ditta inizia nell'ambito del settore nautico con la vendita di accessori e facendo assistenza tecnica a bordo delle imbarcazioni.

L'esperienza acquisita nell'arco di dieci anni e una passione innata hanno portato la società ad acquisire nel 1992 una piccola azienda che produceva comandi per dispositivi di bordo. Dal 1992 ad oggi ha raggiunto 19.200 mq di stabilimento in un'area di 59.000 mq, espandendo la produzione fino a 7 linee di prodotto con Quick Nautical Equipment e nel settore dell'illuminazione con 2 brand, Quick Marine Lighting e Quicklighting.

The Quick S.p.A. Group developed and expanded internationally thanks to PM, a company founded in 1983. The Company began operating in the nautical industry selling accessories and providing technical assistance aboard vessels.

Experience honed over the years and innate passion led the Company to acquire in 1992 a small firm that produced commands for on-board devices.

Since 1992, the Company has expanded its 19,200 m² production facility located in an area of 59,000 m², expanding production to 7 lines with Quick Nautical Equipment, and to 2 brands in the lighting sector, Quick Marine Lighting and Quicklighting.





MADE IN ITALY



CATT

C.A.T.T. srl
è entrata nel Gruppo Quick
nel 2003 ed è uno dei settori
più importanti dell'azienda,
nel quale si producono gli stampi,
e le lavorazioni meccaniche
di tutti i prodotti Quick.

C.A.T.T. srl
became part of the Quick Group
in 2003 and is one of the Company's
most important sectors,
since it produces moulds
and mechanical processing
of all Quick products.

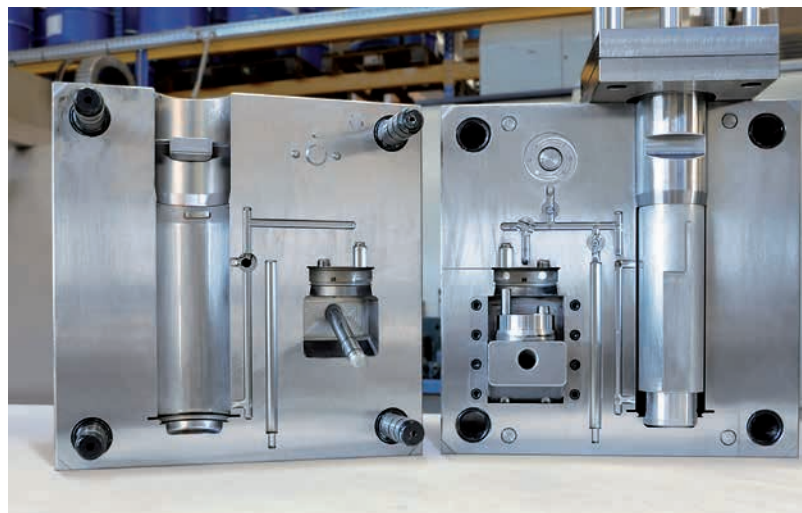
Quick SpA vanta un made in Italy d'eccellenza grazie alle risorse tecnologiche presenti nella struttura dell'azienda. Il parco macchine comprende diversi centri CNC di ultima generazione, torni, macchinari di precisione e sistemi integrati CAD-CAM.

L'azienda è costantemente impegnata nella ricerca e nello sviluppo di nuovi prodotti, per soddisfare le richieste del mercato, ma anche e per rispondere alle specifiche esigenze del Cliente. I prodotti possono essere personalizzati o progettati e costruiti su misura. Ogni richiesta è curata in collaborazione con il cliente e tecnicamente sviluppata negli studi tecnici dell'azienda da personale qualificato. Le risorse tecnologiche rendono possibile modellazione di prototipi, la creazione di stampi e lavorazioni meccaniche.

Quick S.p.A. leverages its available technological resources to boast Made in Italy excellence. Its machine pool includes several latest-generation CNC centers, lathes, precision machinery and integrated CAD-CAM systems.

The Company is constantly engaged in the research and development of new products to meet market demands and to address its customers' specific needs. Products can be customized or designed and built to measure.

Each request is developed in close collaboration with the customer and by qualified personnel in the Company's technical offices. Technological resources make prototype modeling possible, creating moulds and mechanical processing.





QUALITY

**STAINLESS STEEL
AISI 316 L**

**WATERPROOF
up to IP68**



I MATERIALI

L'ambiente marino insegna a costruire con materiali di altissima qualità prodotti che possano resistere a salsedine, umidità, gettate d'acqua, temperature estreme, sopra e sotto lo zero, anche se collocati in interno. Quick impiega prevalentemente ACCIAIO INOX AISI 316L e altri materiali solo se sottoposti a speciali trattamenti.

La struttura dispone di sale attrezzate per eseguire ogni genere di test. Le apparecchiature rilevano le prestazioni dei prodotti e le capacità di resistenza in condizioni estreme.

THE MATERIALS

The marine environment teaches to use very high quality materials to build products which must resist salt, humidity, water splashes, extreme temperatures above and below zero, even if in the interior. Quick mainly uses 316L AISI stainless steel and other especially treated materials only. The facility includes rooms equipped to carry out any kind of test. The devices detect product performance and resistance capacity in extreme conditions.

LA TECNOLOGIA

Quick utilizza tecnologia LED di Alta Qualità rigorosamente Made in Italy.

I moduli LED sono selezionati per ottenere le migliori prestazioni ed elevato indice di resa cromatica (CRI ≥ 90). I test fotometrici, termici, elettrici e di conformità alle normative vigenti sono eseguiti secondo severi criteri, sui prototipi e sui prodotti finiti.

I prodotti Quicklighting sono dotati dei requisiti di sicurezza richiesti dalla Comunità Europea (CEE) secondo le Direttive Comunitarie di compatibilità elettromagnetica 2004/108/CE e sicurezza generale dei prodotti 2001/95/CE.

THE TECHNOLOGY

Quick uses Made in Italy High Quality LED technology.

LED modules are selected to obtain the best performance and yield high color rendering index (CRI ≥ 90). Photometric, thermal, electrical and conformity tests are carried out according to strict criteria, both on prototypes and on finished products.

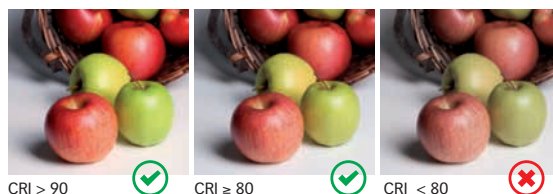
Quicklighting products are equipped with all safety features required by the European Community (EEC), pursuant to the EU Electromagnetic Compatibility Directive 2004/108/CE and the General Product Safety Directive 2001/95/CE.

CRI, Color Rendering Index

CRI ≥ 90 Eccellente / Excellent

CRI ≥ 80 Medio / Medium

CRI < 80 Basso / Low



CRI > 90

CRI ≥ 80

CRI < 80

5 ANNI DI GARANZIA

L'elevato standard qualitativo dei prodotti Quicklighting permette all'azienda Quick S.p.A di estendere la GARANZIA convenzionale da 3 a 5 ANNI, su tutti gli apparecchi illuminotecnici a LED, acquistati per applicazioni in ambito civile. La garanzia estesa a 5 anni potrà essere attivata solo se il Cliente provvede alla registrazione on line dell'articolo entro 60 giorni dalla data d'acquisto. Il modulo di registrazione è disponibile sul sito www.quicklighting.com.

5 YEARS WARRANTY

The high quality standard of Quicklighting products enables Quick S.p.A to extend the conventional GUARANTEE from 3 to 5 YEARS, for all LED lighting devices purchased for applications in the civil sector. The 5-year extended guarantee may only be activated if the Client carries out the on-line registration of the item within the 60 days following the purchase date. The registration form is available on the site www.quicklighting.com.





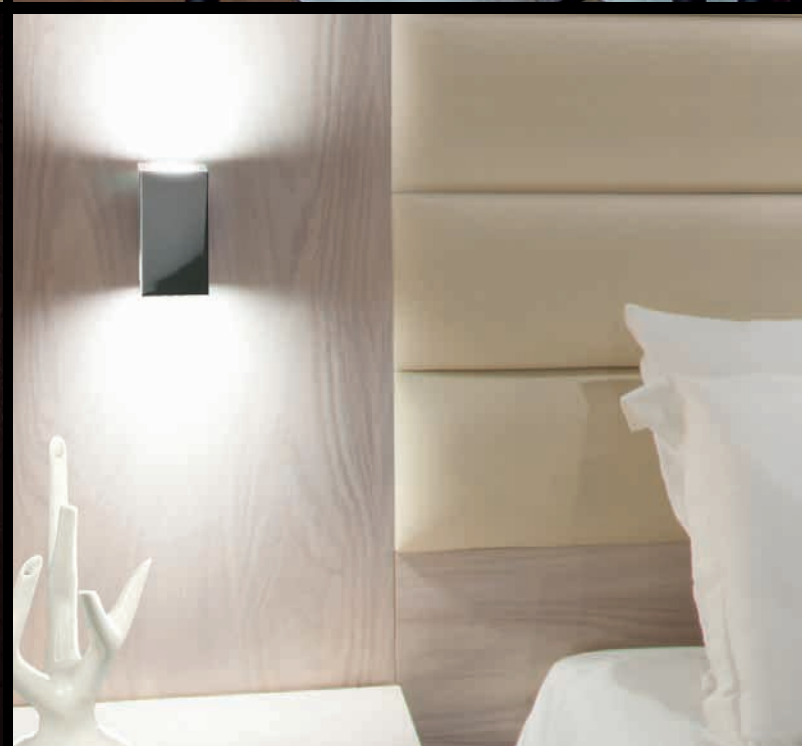
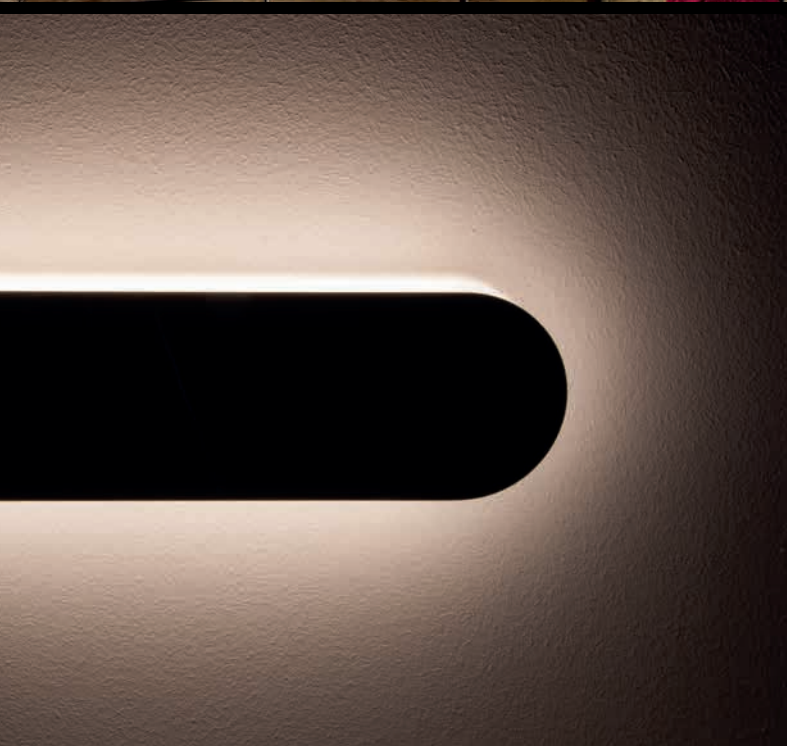
DESIGN

Lo stile Quicklighting si distingue nella cura dei dettagli e l'essenzialità delle forme. I prodotti nascono negli studi di progettazione Quick seguendo le esigenze del mercato o del committente che necessita di sviluppare un'idea con caratteristiche specifiche. La creazione di prodotti in collaborazione con designer e architetti è un'attività consueta in Quick data la pluriennale esperienza dell'azienda nell'equipaggiamento personalizzato di yacht di lusso, Quick è struttura in continua espansione che si avvale di personale qualificato per offrire Qualità, Controllo e Servizio in ogni prodotto.

The Quicklighting style stands out for attention to detail and essentiality of forms. Products are born in the Quick design offices in response to market needs and the demands of customers who want to develop an idea with specific features. The creation of products in collaboration with designers and architects is a customary activity at Quick, given the Company's long experience in manufacturing customized equipment for luxury yachts. Quick is a continuously expanding company that employs qualified personnel to offer Quality, Control and Service in every product.



Horizon Yacht







FINITURE & COLORI

Quicklighting offre la possibilità di creare prodotti esclusivi con finiture personalizzate. Nella gamma sono state selezionate delle varianti colore di pellame e delle cromature speciali, applicabili su quasi tutti gli articoli. Oltre alle proposte Quicklighting si possono realizzare soluzioni su misura in collaborazione con i nostri designer.

FINISHES & COLOURS

Quicklighting offers the possibility to create exclusive products with personalized finishes. Its range includes colour variations for leather and special chrome, applicable on almost all items. In addition to the Quicklighting proposals, it is possible to create tailor-made solutions in collaboration with our designers.

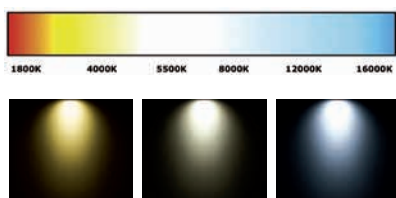




Informazioni tecniche

Technical informations

Informazioni utili per interpretare i dati illuminotecnici dei vari prodotti.
Useful information to understand the lighting data of the different products.

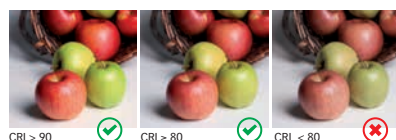


Temperatura colore: CCT, Correlated Color Temperature

La tonalità della luce è misurabile in gradi Kelvin (K).
Le temperature colore dei prodotti Quicklighting sono
Bianco caldo 2900 K - 3100 K (oppure più caldo 2600 K - 2800 K)
Bianco naturale 3800 K - 4100 K - Bianco freddo 5600 K e 6000 K (solo per alcuni prodotti)

CCT, Correlated Color Temperature

Tone of light which may be measured in Kelvin degrees (K).
The color temperatures of the products Quicklighting are
Warm white 2900 K - 3100 K (or warmer 2600 K - 2800 K)
Daylight white 3800 K - 4100 K - Cold white 5600 K e 6000 K (for some products only)



CRI Color rendering Index:

Capacità di una sorgente luminosa di riprodurre fedelmente i colori degli oggetti illuminati rispetto ad una luce naturale. CRI ≥90 Eccellente | CRI ≥80 Medio | CRI <80 Basso

CRI Color rendering Index:

Ability of a light source to reproduce the colours of the lighted objects faithfully in comparison with a natural light source. CRI ≥90 Excellent | CRI ≥80 Medium | CRI <80 Low

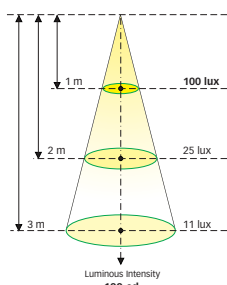


Flusso luminoso, unità di misura Lumen = lm

Il flusso luminoso è una grandezza fotometrica che indica la quantità di luce emessa da una sorgente, meglio definita come il prodotto tra la potenza irradiata e il coefficiente di visibilità.

Light flux, measure unit Lumen = lm

The light flux is a photometric size which indicates the quantity of light emitted from a source, better defined as the product between radiated power and the visibility coefficient.

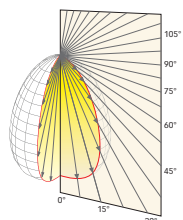


Illuminamento, unità di misura Lux = lx

L'illuminamento è dato dal rapporto tra il flusso luminoso ricevuto da una superficie piana e l'area della stessa. 1 Lux = 1 lumen per metro quadrato.

Illumination, measurement unit Lux = lx

Illumination is given by the ratio between the light flow received by a level surface and its area. 1 Lux = 1 lumen per square meter

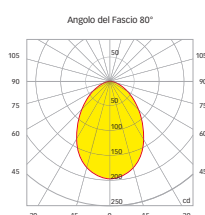


L'intensità luminosa, unità di misura = cd

L'intensità luminosa è l'emissione della luce in relazione alla direzione. Si rileva dal rapporto tra il flusso luminoso emesso in un cono infinitamente piccolo e la misura dell'angolo del cono. La distribuzione dell'intensità luminosa nello spazio genera un volume detto solido fotometrico che intersecato con il piano longitudinale ed il piano parallelo dell'apparecchio crea le curve fotometriche che riproducono l'angolo di emissione del fascio di luce.

Light intensity, measurement unit = cd

Light intensity is the emission of light in relation to direction. It is detected by the ratio between the light flow emitted in an infinitely small cone and the measurement of the corner of the cone. The distribution of light intensity in space generates a volume called photometric solid which, intersected with the longitudinal plane and the parallel plane of the device creates photometric curves which reproduce the emission corner of the light ray.



L'angolo di emissione del fascio di luce

L'angolo influisce sul risultato effettivo dell'intensità luminosa. Più ampio è l'angolo di emissione, minore è l'intensità di luce perchè essa risulta maggiormente distribuita. Viceversa, più stretto è l'angolo, maggiore è l'intensità di luce.

The emission angle of the ray of light

The angle influences the effective result of the light intensity. The wider the emission angle, the lower the light intensity, because it results to be more widely distributed. And vice-versa, the narrower the angle, the greater the light intensity.

Simbologia Symbology

	Grado di resistenza alla penetrazione dei corpi solidi e liquidi (IP+indice di resistenza) Tetto rosso: prodotto per applicazioni interne. Gocce: prodotto applicabile anche in esterno o in ambiente umido se installato a regola d'arte.	Degree of resistance to penetration of solid and liquid bodies (IP+resistance index) Red roof: product for interior application. Drops: product applicable also in exteriors or in humid environment if installed properly.
	Tipo di installazione: soffitto, parete, soffitto/parete, pavimento, parete/pavimento soffitto/parete/pavimento, appoggio, sospensione.	Type of installation: ceiling, wall, ceiling/wall, floor, wall/floor ceiling/wall/floor, support, suspension.
	Orientabile	Adjustable
	Flessibile	Flexible
	Dimmerabile	Dimmable
	Pulsante touch	Touch switch
	Pulsante touch che regola l'intensità	Touch dimmer switch
	Bianco Freddo	Cool White
	Bianco naturale	Daylight
	Bianco Caldo	Warm White
	Blu	Blue
	Rosso	Red
	Bianco naturale - Blu	Daylight - Blue
	Bianco caldo - Blu	Warm White - Blue
	Bianco naturale - Rosso	Daylight - Red
	Bianco caldo - Rosso	Warm White - Red
	RGB + Bianco naturale	RGB + Daylight
	RGB	RGB
	Indica che l'apparecchio è idoneo al montaggio solo su superfici "non infiammabili".	Indicates that the device is suitable for installation on "not inflammable" surfaces.
		
	Indica che l'apparecchio è protetto dalla scossa elettrica se l'alimentazione è a bassissima tensione di sicurezza (50V max). Non collegare mai a terra.	Indicates that the device is protected against electric shock if the power supply is at very low safety voltage (50V max). Do not earth.
	L'apparecchio ha isolamento doppio o rinforzato. Non collegare a terra.	The device has double or reinforced insulation. Do not earth.
	L'apparecchio ha l'isolamento funzionale in ogni parte ed è completo di conduttore di terra.	The device has functional insulation in each part and is equipped with earth conductor.

CATEGORIE / CATEGORIES



LED RECESSED
DOWNLIGHTS

26



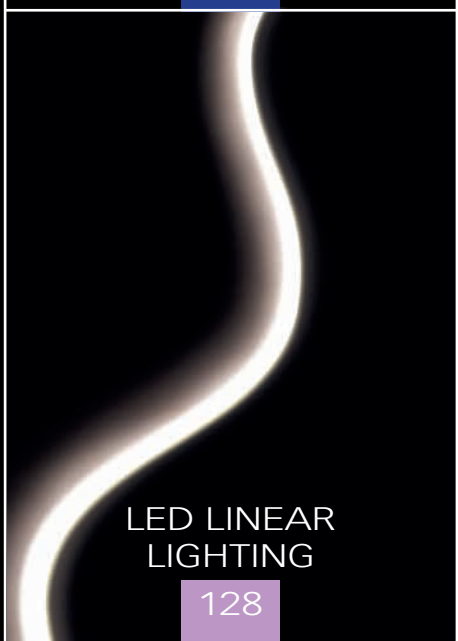
LED ANTIGLARE
DOWNLIGHTS

104



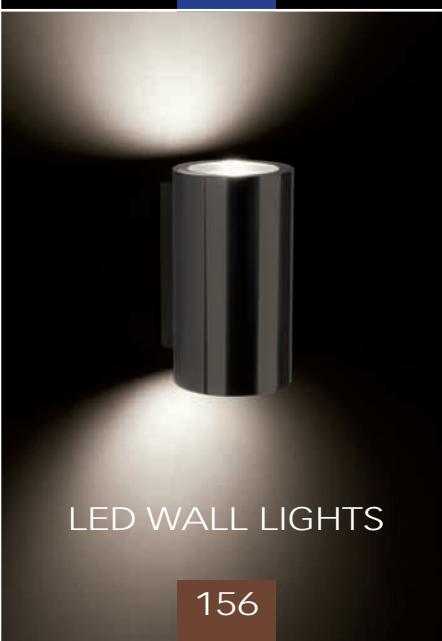
LED RETRACTABLE
LAMPS

112



LED LINEAR
LIGHTING

128



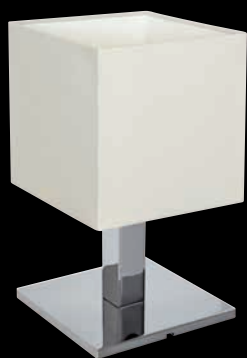
LED WALL LIGHTS

156



LED READING
LIGHTS

167



LAMPSHADES

211



QUICKLIGHTING
DESIGN

222



ELECTRONIC
ACCESSORIES

261



LED SURFACE
MOUNT FIXTURE

118



LED LIGHT
PANELS

124



LED COURTESY
LIGHTS

182



UNDERWATER
LIGHTS

202



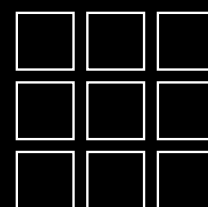
DIMMER & RGBW
SYSTEM

270



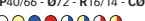
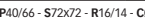
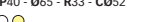
MOUNTING
SYSTEM

277



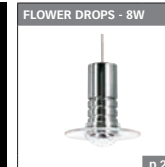
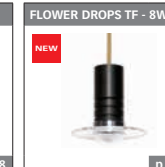
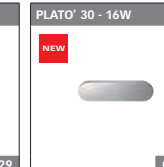
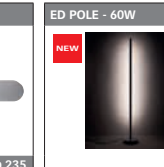
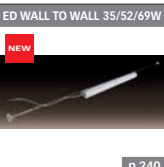
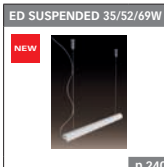
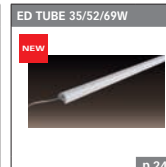
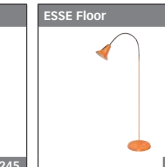
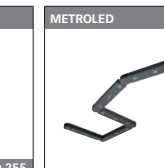
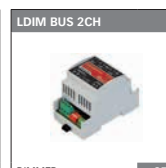
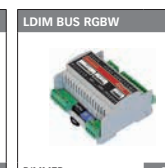
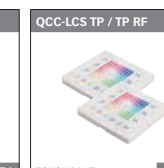
P. 22-25

LED DOWNLIGHTS

LED DOWNLIGHTS	ELY - 1,5W  NEW IP65 - Ø40 - R27 - C030  p.30	ELY - 3W  IP65 - Ø40 - R35 - C030  p.31	JO - 1,5W  IP65 - Ø42 - R19 - C025  p.33	JD - 1,5W  IP65 - 36x36 - R19 - C025  p.33	ERICA 1 - 2W  IP65 - 50x50 - R35 - C040  p.34	ERICA 2 - 4W  IP65 - 100x50 - R35 - C040  p.35	ERICA 3 - 6W  IP65 - 150x50 - R35 - C040  p.35	
	TED C - 2W  IP40/66 - Ø72 - R16/14 - C054  p.37	TED CS - 2W  IP40 - Ø72 - R16 - C054  p.37	TED CT - 2W  IP40/66 - Ø72 - R16/14 - C054  p.37	TED C DUAL - 2+2W  IP40/66 - Ø72 - R16/14 - C054  p.37	EDWIN C - 2W  IP40/66 - S72x72 - R16/14 - C054  p.38	EDWIN C DUAL - 2+2W  IP40/66 - S72x72 - R16/14 - C054  p.38	BRYAN C - 2W  IP40/66 - S72x72 - R16/14 - C054  p.39	BRYAN CS - 2W  IP40 - S72x72 - R16 - C054  p.39
	BRYAN CT - 2W  IP40/66 - S72x72 - R16/14 - C054  p.39	BRYAN C DUAL - 2+2W  IP40/66 - S72x72 - R16/14 - C054  p.39	TED N - 2W  IP40/66 - Ø72 - R16/14 - C054  p.41	TED NT - 2W  IP40/66 - Ø72 - R16/14 - C054  p.41	TED N DUAL - 2+2W  IP40/66 - Ø72 - R16/14 - C054  p.41	EDWIN N - 2W  IP40/66 - S72x72 - R16/14 - C054  p.42	EDWIN N DUAL - 2+2W  IP40/66 - S72x72 - R16/14 - C054  p.42	BRYAN N - 2W  IP40/66 - S72x72 - R16/14 - C054  p.43
	BRYAN NT - 2W  IP40/66 - S72x72 - R16/14 - C054  p.43	BRYAN N DUAL - 2+2W  IP40/66 - S72x72 - R16/14 - C054  p.43	Serie VIP - TED V - 4W  IP66 - Ø72 - R20,5 - C054  p.45	Serie VIP - EDWIN V - 4W  IP66 - S72x72 - R20,5 - C054  p.45	Serie VIP - BRYAN V - 4W  IP66 - S72x72 - R20,5 - C054  p.45	Serie VIP NICE - TED VN - 4W  IP66 - Ø72 - R20,5 - C054  p.47	Serie VIP NICE - EDWIN VN - 4W  IP66 - S72x72 - R20,5 - C054  p.47	Serie VIP NICE - BRYAN VN - 4W  IP66 - S72x72 - R20,5 - C054  p.47
KAI XP - FP/LP/HP - 4W  NEW IP66 - Ø82 - R30/28 - C065  p.52	KAI XP - FP/LP/HP - 6W  NEW IP66 - Ø82 - R30/28 - C065  p.52	KOR XP - LP/HP - 4W  IP66 - Ø82 - R30/28 - C065  p.53	KOR XP - LP/HP - 6W  IP66 - Ø82 - R30/28 - C065  p.53	KXP L2 / KXP L2R - FRAMES  NEW KXP L2 - KXP L2R 100x192 mm Kai - Kor accessories p.50	MARINA XP - FP/LP/HP - 4W  NEW IP66 - S79x79 - R30/28 - C065  p.54	MARINA XP - FP/LP/HP - 6W  NEW IP66 - S79x79 - R30/28 - C065  p.54	BLAKE XP - LP/HP - 4W  NEW IP66 - S79x79 - R30/28 - C065  p.55	
BLAKE XP - LP/HP - 6W  NEW IP66 - S79x79 - R30/28 - C065  p.55	KOLE AC - 15W  IP66 - Ø126 - R80 - C0100  p.58	KOLE AC FLAT - 15W  NEW IP66 - Ø124 - R84 - C0100  p.58	MATHILDA AC FLAT - 15W  NEW IP66 - S117 - R84 - C0100  p.58	BYRON AC FLAT - 15W  NEW IP66 - S117 - R84 - C0100  p.58	KOLE AC PL 15W  IP66 - Ø124 - R80 - C0100  p.60	MATHILDA AC PL 15W  IP66 - S117 - R80 - C0100  p.60	BYRON AC PL 15W  IP66 - S117 - R80 - C0100  p.60	
CHIARA - 4W  IP66 - Ø88 - R28 - C065  p.64	CHIARA - 6W  IP66 - Ø88 - R41 - C065  p.65	SONIA - 4W  IP66 - Ø105 - R34 - C079  p.66	SONIA - 9W  IP66 - Ø105 - R57,5 - C079  p.67	CRISTIAN - 7W  IP40 - Ø102 - R55 - C089  p.68	CRISTIAN - 12W  IP40 - Ø102 - R70,5 - C089  p.69	THEKLA LUX - 9W  NEW IP66 - Ø155 - R25 - C0114  p.70	KLEOS 180 - 12W  NEW IP66 - Ø180 - R38 - C0132  p.71	
KLEOS 235 - 15W  NEW IP66 - Ø235 - R45 - C0185  p.72	KRISTINE - 7W  IP40 - S112x112 - R57 - C90X90  p.76	KRISTINE - 12W  IP40 - S112x112 - R70,1 - C90X90  p.77	DEMETRA - 7W  IP65 - S112x112 - R54 - C85X85  p.78	DEMETRA - 12W  IP65 - S112x112 - R70,1 - C85X85  p.79	VANESSA - 7W  Adjustable IP40 - S112x112 - R65 - C90X95  p.80	VANESSA - 12W  Adjustable IP40 - S112x112 - R80,2 - C90X95  p.81	YOKO - 1,5W  Adjustable IP40 - Ø65 - R35 - C052  p.83	
LUCILLE - 1,5W  IP40 - Ø65 - R33 - C052  p.83	NIKITA - 4W  IP40 - Ø85 - R42 - C070  p.84	NK1 NK2 NK3 - FRAMES  Adjustable S 100x100 - 100x192 - 100x284 Nikita accessories p.84	NIKITA - 6W  Adjustable IP40 - Ø85 - R56 - C070  p.85	NIKITA - 9W  Adjustable IP40 - Ø85 - R75 - C070  p.85	REGINA - 4W  Adjustable IP40 - S85x85 - R42 - C070  p.86	REGINA - 6W  Adjustable IP40 - S85x85 - R56 - C070  p.87	REGINA - 9W  Adjustable IP40 - S85x85 - R75 - C070  p.87	

HONEY - LP/HP - 1,5W NEW VETRO / GLASS p.90 / 194 IP65 - Ø42 - R27 - C030 	HONEY - LP/HP - 3W NEW VETRO / GLASS p.90 / 194 IP65 - Ø42 - R35 - C030 	SUGAR - LP/HP - 1,5W NEW VETRO / GLASS p.91 / 195 IP65 - S40x40 - R27 - C030 	SUGAR - LP/HP - 3W VETRO / GLASS p.91 / 195 IP65 - S40x40 - R35 - C030 	APOLLO XP - LP/HP - 6W NEW VETRO / GLASS p.93 IP66 - Ø90 - R30 - C065 	ZEUS - LP/HP - 7W NEW VETRO / GLASS p.94-95 IP40 - Ø102 - R55 - C089 	ZEUS - LP/HP - 12W NEW VETRO / GLASS p.96-97 IP40 - Ø102 - R71 - C089 	DAPHNE - LP/HP - 4W NEW IP65 - S86x86 - R27 - C60X66 			
DAPHNE XP - LP/HP - 6W NEW VETRO / GLASS p.99 IP66 - S87x87 - R30 - C065 	DANAE - LP/HP - 7W VETRO / GLASS p.100-101 IP40 - S112x112 - R58 - C90X90 	DANAE - LP/HP - 12W VETRO / GLASS p.102-103 IP40 - S112x112 - R58 - C90X90 	LED ANTIGLARE DOWNLIGHTS				PALLADIO R70 - 7W NEW IP66 - Ø70 - R81 - C057 	PALLADIO Q70 - 7W NEW IP66 - S70x70 - R81 - C057 	PALLADIO R90 - 10W NEW IP66 - Ø90 - R80 - C076 	PALLADIO Q90 - 10W NEW IP66 - S90x90 - R80 - C076
PALLADIO R105 - 13W NEW IP66 - Ø105 - R77 - C090 	PALLADIO Q105 - 13W NEW IP66 - S105x105 - R77 - C090 	LED RETRACTABLE LAMPS				SECRET LIGHT 3W IP66 - Ø88 - R217,5 - C067 	SECRET LIGHT 6W IP66 - Ø88 - R217,5 - C067 	SECRET LIGHT L 6W IP66 - Ø199 - R235 - C0148 	LED SURFACE MOUNT FIXTURES	BARBIE C - 2W IP66 - Ø72,5 - T20,5
BARBIE C DUAL - 2+2W IP66 - Ø72,5 - T20,5 	Serie CLUB - TIM C - 2W IP40 - Ø90 - T22 	Serie CLUB - TIM CS - 2W IP40 - Ø90 - T22 	Serie CLUB - MINDY C - 2W IP40 - Ø90 - T25 	Serie CLUB - MINDY CS - 2W IP40 - Ø90 - T25 	Serie CLUB - SANDY C - 2W IP40 - Ø90 - T25 	MIRÒ - 2W IP40 - Ø64 - T14,5 	TATÌ - 2W IP40 - S61x61 - T14,5 			
ACTION - 5W / 10W IP66 - S140x116 - T13 5W 10W	ACTION TOUCH BUS 10W NEW Bicolor 10+4 watt IP66 - S140x116 - T13 	LED LIGHT PANELS				QUAD-X 30X30 - 13 W IP40 - S295X295 mm 	QUAD-X 30X60 - 20 W IP40 - S295X595 mm 	QUAD-X 60X60 - 40 W IP40 - S595X595 mm 	QUAD-X 30X120 - 40 W IP40 - S295X1195 mm 	QUAD-X 60X120 - 58 W IP40 - S595X1195 mm
HALL 40 W IP40 - S595X595 	LED LIGHT BARS & STRIP LED				VELVET LINE 15 / NS - 2W NEW Adjustable IP40 - L150 	VELVET LINE 28 / NS - 4W NEW Adjustable IP40 - L280 	VELVET LINE 41 / NS - 6W NEW Adjustable IP40 - L410 	LINDA 21 - 1,5W Adjustable IP40 - L208 	LINDA 31 - 3W Adjustable IP40 - L310 	DRESS-UP - 4,8 W/m Wall to wall IP40 - 4,8 W/m - 12/24V
DRESS-UP TOP - 4,8 W/m NEW Ceiling IP40 - 4,8 W/m - 12/24V 	SIMPLY PLUS - 15 W/m NEW IP40 - 15 W/m - 24V 	INFINITY - 80 W/m IP40 - 8W/m - 12/24V 	MAXIBAR - 18W/m IP66 IP40 - 18W/m - 24V 	STRIP LED IP65 - 4,8 W/m @ 12/24V 	STRIP LED HP IP65 - 12 W/m @ 24V 	STRIP LED HP PLUS IP65 - 10 W/m @ 24V 	STRIP LED WR IP65 - 2,6 W/m @ 24V 			
STRIP LED RGBW IP65 - 11 W/m @ 24V 	STARRY SKY - SSW1 60 fibre / fiber 	STARRY SKY - SSW2 60+60 fibre / fiber 	STARRY SKY - SSC1 60 fibre / fiber 	STARRY SKY - SSC2 60+60 fibre / fiber 	LED RECESSED FLEXIBLE BARS				ONDALED TOP NEW Flexible IP67/IP68 - 10 W/m - 12/24V 	ONDALED SIDE NEW Flexible IP67/IP68 - 10 W/m - 12/24V
LED WALL LIGHTS				QB FIXED 1L - 4W / 6W IP40 - Fixed 	QB FIXED 2L - 2+2W IP40 - Fixed 	QB SPIN 1L - 4W / 6W IP40 - Adjustable 	QB SPIN 2L - 2+2W IP40 - Adjustable 	QB COMPASS 1L - 4W / 6W IP40 - Adjustable 	QB COMPASS 2L - 2+2W IP40 - Adjustable 	QB SWIVEL 1L - 4W / 6W IP40 - Adjustable

LED WALL LIGHTS	QB TOWER 2L - 4+4 W  IP40 - Fixed ○ ○ p.162	QB TOWER 2L - 6+6 W  IP40 - Fixed ○ ○ p.162	QB TWINS 2L - 4+4 W  IP40 - Fixed ○ ○ p.163	QB TWINS 2L - 6+6 W  IP40 - Fixed ○ ○ p.163	NEW TB316 TOWER 1L - 4 W  IP65 - Fixed ○ ○ p.164	NEW TB316 TOWER 1L - 6 W  IP65 - Fixed ○ ○ p.164	NEW TB316 TOWER 2L - 4+4 W  IP65 - Fixed ○ ○ p.165		
	NEW TB316 TOWER 2L - 6+6 W  IP65 - Fixed ○ ○ p.165	TB TWINS 2L - 4+4 W  IP40 - Fixed ○ ○ p.166	TB TWINS 2L - 6+6 W  IP40 - Fixed ○ ○ p.166	LED READING LIGHTS	OLIVIA - 2,5W  IP40 - Adjustable ○ ○ p.170	JACOB - 2,5W  IP40 - Adjustable ○ ○ p.170	ROBIN - 2,5W  IP40 - Adjustable ○ ○ p.170	NICOLE - 1,5W  IP40 - Adjustable ○ ○ p.171	
	JOYCE - 3W  IP40 - Adjustable ○ p.171	BOOKLIGHT - 1,5W  IP40 - Adjustable ○ p.172	MAYA 30 / 60 - 1,5W  IP40 - Flexible ○ ○ p.173		AUDREY - 1,5W  IP40 - Flexible ○ ○ p.176	AUDREY WALL - 1,5W  IP40 - Flexible ○ ○ p.178	AUDREY WALL PL - 1,5W  IP40 - Flexible ○ ○ p.179	CALIFFA - 1,5W  IP40 - Flexible ○ ○ ○ ○ p.180	CALIFFA WALL - 1,5W  IP40 - Flexible ○ ○ ○ ○ p.181
	LED COURTESY LIGHTS	TINA - 0,24 / 0,48 W  RECESSED IP65 - Ø20 - R13 - C012 ○ ○ ○ ○ p.186	TESS - 0,24/0,48W  RECESSED IP65 - S16X16 - R13 - C012 ○ ○ ○ ○ p.186		PATRICIA - 0,24 / 0,48 W  RECESSED IP65 - Ø40 - R21 - C019 ○ ○ ○ ○ p.187	IRENE - 0,24 / 0,48 W  RECESSED IP65 - Ø45 - R21 - C019 ○ ○ ○ ○ p.188	ILENIA - 0,24 / 0,48 W  RECESSED IP65 - S38X38 - R21 - C019 ○ ○ ○ ○ p.188	HARRIET - 1,5W  RECESSED IP65 - Ø44 - R3 - C025 ○ ○ ○ p.189	HALLIE - 1,5W  RECESSED IP65 - S43X43 - R3 - C025 ○ ○ ○ p.189
MARGOT 1L - 0,24 / 0,48 W  RECESSED IP65 - Ø39 - R24 - C022 ○ ○ p.190		MARGOT 2L - 0,48 / 0,96 W  RECESSED IP65 - Ø39 - R24 - C022 ○ ○ p.190	GWENDA 1L - 0,24 / 0,48 W  RECESSED IP65 - S38X38 - R24 - C022 ○ ○ p.190		GWENDA 2L - 0,48 / 0,96 W  RECESSED IP65 - S38X38 - R24 - C022 ○ ○ p.190	GRACE 1L - 1,5W  RECESSED IP65 - Ø44 - R3 - C025 ○ ○ ○ p.191	GRACE 2L - 1,5W  RECESSED IP65 - Ø44 - R3 - C025 ○ ○ ○ p.191	GLADIS 1L - 1,5W  RECESSED IP65 - S43X43 - R3 - C025 ○ ○ ○ p.191	GLADIS 2L - 1,5W  RECESSED IP65 - S43X43 - R3 - C025 ○ ○ ○ p.191
LIDA - 1,5W  RECESSED IP65 - S36X36 - R19 - C025 ○ ○ p.192		GAIA - 3,5W  RECESSED IP65 - Ø36 - R39,5 - C032 ○ ○ p.193	NEW HONEY - LP/HP - 1,5W  VETRO / GLASS IP65 - Ø42 - R27 - C030 ○ ○ p.90 / 194	NEW HONEY - LP/HP - 3W  VETRO / GLASS IP65 - Ø42 - R35 - C030 ○ ○ p.90 / 194	NEW SUGAR - LP/HP - 1,5W  VETRO / GLASS IP65 - S40x40 - R27 - C030 ○ ○ p.91 / 195	NEW SUGAR - LP/HP - 3W  VETRO / GLASS IP65 - S40x40 - R35 - C030 ○ ○ p.91 / 195	TILL - 0,25 / 0,5 W  RECESSED IP40 - S60x21 - R22 - C14X46 ○ ○ ○ ○ p.196	EYELID 0,25 / 0,5 W  SURFACE MOUNT IP65 - S46X33 - T8,5 ○ ○ ○ p.197	
EDEL - 1W  SURFACE MOUNT IP65 - S77,5X38 - T6 ○ ○ p.197		TAB Series - SSR1  SURFACE MOUNT IP68 - S68x14 - T8 ○ ○ ○ p.198	TAB Series - SSR2  SURFACE MOUNT IP68 - S68x14 - T8 ○ ○ ○ p.198	TAB Series - SSR4  SURFACE MOUNT IP68 - S68x14 - T8 ○ ○ ○ p.198	TAB Series - CPR1  SURFACE MOUNT IP68 - 69x15 - T8,5 ○ ○ ○ p.199	TAB Series - CPR2  SURFACE MOUNT IP68 - 69x15 - T8,5 ○ ○ ○ p.199	TAB Series CPA1  SURFACE MOUNT IP68 - S69x15 - T8,5 ○ ○ ○ p.199	TAB Series CPA3  SURFACE MOUNT IP68 - S69x15 - T8,5 ○ ○ ○ p.199	
VENUS 72 V - 4W  RECESSED IP66 - Ø72 - R20,5 - C054 ○ ○ ○ ○ ○ ○ p.200	VENUS 88 - 6W  RECESSED IP66 - Ø88 - R41 - C065 ○ ○ ○ ○ ○ ○ p.201	LED UNDERWATER LIGHTS	CLG 15 QL - 15W  Challenger Series IP68 - Ø89 - R119 - C035 ○ ○ p.204	CLG 30 QL - 30W  Challenger Series IP68 - Ø108 - R119 - C035 ○ ○ p.205	NEW CLG 30 RGBW QL - 30W  Challenger Series IP68 - Ø108 - R119 - C035 ○ ○ p.206	CLG 45 QL - 45W  Challenger Series IP68 - Ø108 - R119 - C035 ○ ○ p.207	CLG 60 QL - 60W  Challenger Series IP68 - Ø145 - R119 - C035 ○ ○ p.208		
NEW CLG 60 RGBW QL - 60W  Challenger Series IP68 - Ø145 - R119 - C035 ○ ○ p.209	NEW CLG 120 QL - 120W  Challenger Series IP68 - Ø145x247 - R119 - C035+35 ○ ○ p.210		SHEILA / SHEILA NS  Lampshade base Ø150 Fisso / Fixed p.214	ISABELLA 15-12  Lampshade base Ø150 Braccio 120 / Arm 120 p.214	ISABELLA 15-25  Lampshade base Ø150 Braccio 250 max / Arm 250 max p.214	ISABELLA 18-30  Lampshade base Ø180 Braccio 300 max / Arm 300 max p.214	IOLANDA 30-30  Lampshade base Ø300 Braccio 300 max / Arm 300 max p.215		
LAMP SHADES									

 SHARON 10 / NS Lampshade base: \$100 p.215	 SHARON 15 / NS Lampshade base: \$150 p.215	 SHARON 20 / NS Lampshade base: \$200 p.215	 DOMIZIANA 15-30 Lampshade base: \$150 Braccio 300 max / Arm 300 max p.216	 DOMITILLA 12-25 Lampshade base: \$120 Braccio 300max / Arm 300 max p.216	 DOMINIQUE 15-9 Lampshade base: \$150 p.216	 DOMINIQUE 15-30 Lampshade base: \$150 Braccio 300 max / Arm 300 max p.216	 DOMINIQUE 18-30 Lampshade base: \$180 Braccio 300 max / Arm 300 max p.217							
 DOMINIQUE 22-35 Lampshade base: \$220 Braccio 350 max / Arm 350 max p.217	 ISOTTA 30-30 Lampshade base: L300 - H570 Braccio 300 max / Arm 300 max p.218	 DENISE 24-30 Lampshade base: L240 - H570 cm Braccio 300 max / Arm 300 max p.218	 SARAH / NS Lampshade base: \$150 H245 cm p.219	 MARTINE / NS Lampshade base: \$150 H260 p.219	 MARTINE HP / NS Lampshade base: \$15 cm H375 p.219	 THEODORA 250 R Lampshade base: Ø360 H495 p.220	 THEODORA 250 Q Lampshade base: L 250x80 H495 p.220							
 THEODORA 300 R Lampshade base: Ø360 H546 p.220	 THEODORA 300 Q Lampshade base: L 250x80 H546 p.220	 QUICK LIGHTING DESIGN		 FLOWER DROPS - 8W IP40 - Ø120-48 ○ ○ p.228	 FLOWER DROPS TF - 8W IP40 - Ø120-48 ○ ○ p.229	 PLATO' 30 - 16W IP40 - 300x80x43 ○ ○ p.235	 PLATO' 60 - 32W IP40 - 300x80x43 ○ ○ p.235	 ED POLE - 60W IP20 - H1850 ○ ○ p.239						
 ED WALL TO WALL 35/52/69W IP20 - L1000/1500/2000 ○ ○ p.240	 ED SUSPENDED 35/52/69W IP20 - L1000/1500/2000 ○ ○ p.240	 ED TUBE 35/52/69W IP20 - L1000/1500/2000 ○ ○ p.241	 ESSE Ceiling IP20 - Adjustable ○ ○ p.244	 ESSE Wall IP20 - Adjustable ○ ○ p.244	 ESSE Table IP20 - Adjustable ○ ○ p.245	 ESSE Floor IP20 - Adjustable ○ ○ p.245	 GISELLE BEDSIDE Lampshade base: Ø260 H564 p.249							
 GISELLE TF BEDSIDE Lampshade base: Ø260 H564 p.249	 GISELLE TABLE Lampshade base: Ø320 H742 p.251	 GISELLE TF TABLE Lampshade base: Ø320 H742 p.251	 GISELLE FLOOR Lampshade base: Ø550 H1879 CONICAL p.253	 GISELLE TF FLOOR Lampshade base: Ø550 H1879 CONICAL p.253	 GISELLE FLOOR Lampshade base: Ø550 H1759 CYLINDRICAL p.255	 GISELLE TF FLOOR Lampshade base: Ø550 H1759 CYLINDRICAL p.255	 METROLED Modular System ○ ○ p.258							
 ELECTRONIC ACCESSORIES								 PSCV 4W - 24 V LED DRIVER Costant Voltage output 10W p.264	 PSCV 10W - 24 V LED DRIVER Costant Voltage output 10W p.264	 PSCV 15W - 24 V LED DRIVER Costant Voltage output 15W p.265	 PSCV 30W - 24 V LED DRIVER Costant Voltage output 30W p.265	 PSCV 60W - 24 V LED DRIVER Costant Voltage output 60W p.266	 PSCV 150W - 24 V LED DRIVER Costant Voltage output 150W p.267	 PSMF DIM 20 LED DRIVER-DIMMER Costant Current/Voltage output p.268
 MDIM 120 DIMMER 120 Watt p.269	 ZDIM 100 DIMMER 100 Watt - 1CH p.270	 LDIM BUS 2CH DIMMER 200 Watt - 2 CH p.270	 LDIM BUS RGBW DIMMER 600 Watt - 4 CH (RGBW) p.271	 HDIM 300 PLUS DIMMER 300 Watt - Master 300 Watt - Slave p.271	 QCC-LCS TP / TP RF TOUCH PANEL Quick color control Light color selector p.272	 QCC-LCS TS - 4" TOUCH SCREEN Quick color control Light color selector p.272	 QCC-RCV WI-RF Quick color control Wi-RF - DMX Converter p.273							
 QCC-PLT 300 Quick color control Pilot 300 Watt p.273	 QCC-DRV CH4 Quick color control Driver channels 4 (Spot Led) p.273	 QCC - DRV CV4 Quick color control Driver channels 4 (Strip Led) p.273	 QCC MINI - DRV CH4 PUSH PUSH Quick color control Driver channels 4 (Spot Led) p.274	 QCC MINI - DRV CV4 PUSH PUSH Quick color control Driver channels 4 (Strip Led) p.274	 QCC MINI - DRV CH4 BT BLUETOOTH Quick color control Driver channels 4 (Spot Led) p.275	 QCC MINI - DRV CV4 BT BLUETOOTH Quick color control Driver channels 4 (Strip Led) p.275	 QCC MINI - DRV CH4 DMX DMX Quick color control Driver channels 4 (Spot Led) p.276							
 QCC MINI - DRV CV4 DMX DMX Quick color control Driver channels 4 (Strip Led) p.276	 MOUNTING SYSTEMS		 Greenbox 07 Series Scatola portafaretto da incasso Built-in spotlight box p.278	 Greenbox 04 Series Scatola portafaretto da incasso Built-in spotlight box p.280	 Greenbox 03 Series Scatola portafaretto da incasso Built-in spotlight box p.282	 Greenbox 05 Series Scatola portafaretto da incasso Built-in spotlight box p.284	 Greenbox 06 Series Scatola portafaretto da incasso Built-in spotlight box p.284	 Greenbox 06 180Q Series Scatola portafaretto da incasso Built-in spotlight box p.284						



MATHILDA (Serie AC)



REGINA - Adjustables series



BYRON (Serie AC)

I faretti Quicklighting sono costruiti Acciaio inox AISI 316
Quicklighting downlights are made of AISI 316 stainless steel

FINISHES EXAMPLES



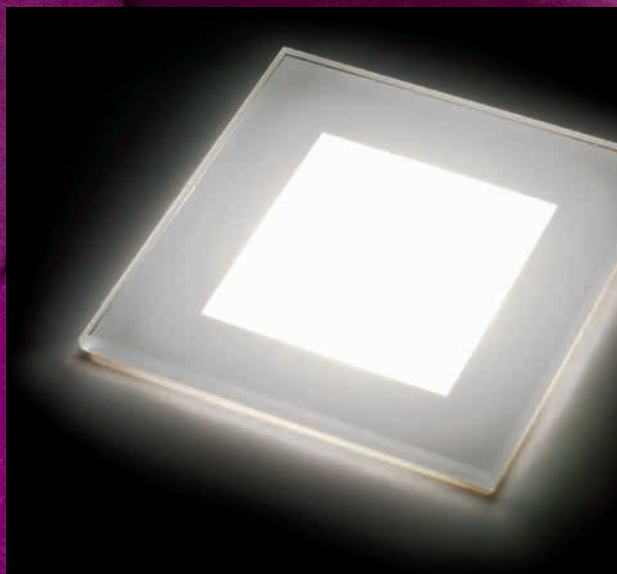
Composite material. Titanium colour



Bronze vintage Stainless Steel AISI316



Satin gold Stainless Steel AISI316



DAPHNE - Glass series

La gamma Quicklighting comprende un'ampia gamma di faretti e luci di cortesia a LED. L'esperienza maturata nel settore nautico ha permesso all'azienda di realizzare prodotti di elevata qualità, non paragonabili con gli standard di mercato. Il materiale impiegato è principalmente l'acciaio inox AISI 316 proposto in versione lucidata a specchio, satinato o cromato in diverse finiture (disponibili su richiesta). Le serie in Vetro è proposta in tre modelli con varianti di spessore e colore luce. A completamento della gamma sono disponibili i sistemi Quick per il controllo e la regolazione della luce RGBW e la tonalità della luce bianca (Calda-Naturale) Sono prodotti dotati di elevato grado di protezione IP (IP40-IP66).

The Quicklighting range includes a wide selection of LED spotlights and courtesy lights.

The experience in the nautical sector has led the company to develop high-quality products, not comparable to market standards. AISI 316 stainless steel is the mainly used material and it can be polished, satin, or chromed, which, upon request, can be available in different finishes.

For the glass series includes three different models, two thicknesses and two light colors. The Quicklighting range also offers the Quick color control RGBW system, which can also be used to adjust white light tone (warm-daylight). These products have a high degree of IP protection (IP40-IP66).

NEW

FARETTI LED ANTIABBAGLIAMENTO DA INCASSO RECESSED ANTIGLARE LED DOWNLIGHTS

DISPONIBILI DA GENNAIO 2019
AVAILABLE FROM JANUARY 2019

PALLADIO R/Q 70 - 7W
PALLADIO R/Q 90 - 10W
PALLADIO R/Q 105 - 13W

Serie di faretti LED anti-abbagliamento.
Per applicazioni da incasso.
In acciaio inox AISI 316,
Dissipatore in alluminio anodizzato.
Angolo del fascio 25°/55°.

Series of antiglare LED downlights.
For recessed applications.
Made from AISI 316 stainless steel
Dissipator made of anodised aluminium.
25°/55° beam angle.



MINISPOT

ELY - 1,5W  p.30 IP65 - Ø40 - R27 - C030 ○ ●	ELY - 3W  p.31 IP65 - Ø40 - R35 - C030 ○ ●	JO - 1,5W  p.33 IP65 - Ø42 - R19 - C025 ○ ●	JD - 1,5W  p.33 IP65 - 36x36 - R19 - C025 ○ ●	ERICA 1 - 2W  p.34 IP65 - 50x50 - R35 - C040 ○ ●	ERICA 2 - 4W  p.35 IP65 - 100x50 - R35 - C040 ○ ●	ERICA 3 - 6W  p.35 IP65 - 150x50 - R35 - C040 ○ ●
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CLUB SERIES Caratteristiche / Features p.36

TED C - 2W  p.37 IP40/66 - Ø72 - R16/14 - C054	TED CS - 2W  p.37 IP40 - Ø72 - R16 - C054	TED CT - 2W  p.37 IP40/66 - Ø72 - R16/14 - C054	TED C DUAL - 2+2W  p.37 IP40/66 - Ø72 - R16/14 - C054		
EDWIN C - 2W  p.38 IP40/66 - S72x72 - R16/14 - C054	EDWIN C DUAL - 2+2W  p.38 IP40/66 - S72x72 - R16/14 - C054	BRYAN C - 2W  p.39 IP40/66 - S72x72 - R16/14 - C054	BRYAN CS - 2W  p.39 IP40 - S72x72 - R16 - C054	BRYAN CT - 2W  p.39 IP40/66 - S72x72 - R16/14 - C054	BRYAN C DUAL - 2+2W  p.39 IP40/66 - S72x72 - R16/14 - C054

NICE SERIES Caratteristiche / Features p.40

TED N - 2W  p.41 IP40/66 - Ø72 - R16/14 - C054 ○ ● ● ● ● ● ● ●	TED NT - 2W  p.41 IP40/66 - Ø72 - R16/14 - C054 ○ ● ● ● ●	TED N DUAL - 2+2W  p.41 IP40/66 - Ø72 - R16/14 - C054 ○ ● ● ● ● ● ● ●	EDWIN N - 2W  p.42 IP40/66 - S72x72 - R16/14 - C054 ○ ● ● ● ● ● ● ●	EDWIN N DUAL - 2+2W  p.42 IP40/66 - S72x72 - R16/14 - C054 ○ ● ● ● ● ● ● ●	BRYAN N - 2W  p.43 IP40/66 - S72x72 - R16/14 - C054 ○ ● ● ● ● ● ● ●	BRYAN NT - 2W  p.43 IP40/66 - S72x72 - R16/14 - C054 ○ ● ● ● ●	BRYAN N DUAL - 2+2W  p.43 IP40/66 - S72x72 - R16/14 - C054 ○ ● ● ● ● ● ● ●
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VIP SERIES & VIP NICE SERIES Caratteristiche / Features p.44

Serie VIP - TED V - 4W  p.45 IP66 - Ø72 - R20,5 - C054 ○ ● ● ● ● ● ● ●	Serie VIP - EDWIN V - 4W  p.45 IP66 - S72x72 - R20,5 - C054 ○ ● ● ● ● ● ● ●	Serie VIP - BRYAN V - 4W  p.45 IP66 - S72x72 - R20,5 - C054 ○ ● ● ● ● ● ● ●	Serie VIP NICE - TED VN - 4W  p.47 IP66 - Ø72 - R20,5 - C054 ○ ● ● ● ● ● ● ●	Serie VIP NICE - EDWIN VN - 4W  p.47 IP66 - S72x72 - R20,5 - C054 ○ ● ● ● ● ● ● ●	Serie VIP NICE - BRYAN VN - 4W  p.47 IP66 - S72x72 - R20,5 - C054 ○ ● ● ● ● ● ● ●
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XP SERIES Caratteristiche / Features p. 49-50-51

KAI XP - FP/LP/HP - 4W  p.52 IP66 - Ø82 - R30/28 - C065 ○ ● ● ● ● ● ● ●	KAI XP - FP/LP/HP - 6W  p.52 IP66 - Ø82 - R30/28 - C065 ○ ● ● ● ● ● ● ●	KOR XP - LP/HP - 4W  p.53 IP66 - Ø82 - R30/28 - C065 ○ ● ● ● ● ● ● ●	KOR XP - LP/HP - 6W  p.53 IP66 - Ø82 - R30/28 - C065 ○ ● ● ● ● ● ● ●	KXP L2 / KXP L2R- FRAMES  p.50 KXP L2 - KXP L2R 100x192 mm Kai - Kor accessories
MARINA XP - FP/LP/HP - 4W  p.54 IP66 - S79x79 - R30/28 - C065 ○ ● ● ● ● ● ● ●	MARINA XP - FP/LP/HP - 6W  p.54 IP66 - S79x79 - R30/28 - C065 ○ ● ● ● ● ● ● ●	BLAKE XP - LP/HP - 4W  p.55 IP66 - S79x79 - R30/28 - C065 ○ ● ● ● ● ● ● ●	BLAKE XP - LP/HP - 6W  p.55 IP66 - S79x79 - R30/28 - C065 ○ ● ● ● ● ● ● ●	

AC SERIES

KOLE AC - 15W  p.58 IP66 - Ø126 - R80 - C0100 ○ ●	KOLE AC FLAT - 15W  p.58 IP66 - Ø124 - R84 - C0100 ○ ●	MATHILDA AC FLAT - 15W  p.58 IP66 - S117 - R84 - C0100 ○ ●	BYRON AC FLAT - 15W  p.58 IP66 - S117 - R84 - C0100 ○ ●	KOLE AC PL 15W  p.60 IP66 - Ø124 - R80 - C0100 ○ ●	MATHILDA AC PL 15W  p.60 IP66 - S117 - R80 - C0100 ○ ●	BYRON AC PL 15W  p.60 IP66 - S117 - R80 - C0100 ○ ●
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ROUND SERIES

CHIARA - 4W p.64 IP66 - Ø88 - R28 - C065 	CHIARA - 6W p.65 IP66 - Ø88 - R41 - C065 	SONIA - 4W p.66 IP66 - Ø105 - R34 - C079 	SONIA - 9W p.67 IP66 - Ø105 - R57,5 - C079 	CRISTIAN - 7W p.68 IP40 - Ø102 - R55 - C089 	CRISTIAN - 12W p.69 IP40 - Ø102 - R70,5 - C089
THEKLA LUX - 9W p.70 IP66 - Ø155 - R25 - C0114 	KLEOS 180 - 12W p.71 IP66 - Ø180 - R38 - C0132 	KLEOS 235 - 15W p.72 IP66 - Ø235 - R45 - C0185 			

SQUARE SERIES

KRISTINE - 7W p.76 IP40 - S112x112 - R57 - C90X90 	KRISTINE - 12W p.77 IP40 - S112x112 - R70,1 - C90X90 	DEMETRA - 7W p.78 IP65 - S112x112 - R54 - C85X85 	DEMETRA - 12W p.79 IP65 - S112x112 - R70,1 - C85X85 	VANESSA - 7W Adjustable p.80 IP40 - S112x112 - R65 - C90X95 	VANESSA - 12W Adjustable p.81 IP40 - S112x112 - R80,2 - C90X95
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SERIE ORIENTABILI / ADJUSTABLE SERIES

YOKO - 1,5W Adjustable p.83 IP40 - Ø65 - R35 - C052 	LUCILLE - 1,5W p.83 IP40 - Ø65 - R33 - C052 	NIKITA - 4W p.84 IP40 - Ø85 - R42 - C070 	NK1 NK2 NK3 - FRAMES Adjustable p.84 S 100x100 - 100x192 - 100x284 Nikita accessories	NIKITA - 6W Adjustable p.85 IP40 - Ø85 - R56 - C070 	NIKITA - 9W Adjustable p.85 IP40 - Ø85 - R75 - C070
REGINA - 4W Adjustable p.86 IP40 - S85x85 - R42 - C070 	REGINA - 6W Adjustable p.87 IP40 - S85x85 - R56 - C070 	REGINA - 9W Adjustable p.87 IP40 - S85x85 - R75 - C070 			

GLASS SERIES

HONEY - LP/HP - 1,5W NEW VETRO / GLASS p.90 / 194 IP65 - Ø42 - R27 - C030 	HONEY - LP/HP - 3W NEW VETRO / GLASS p.90 / 194 IP65 - Ø42 - R35 - C030 	SUGAR - LP/HP - 1,5W NEW VETRO / GLASS p.91 / 195 IP65 - S40x40 - R27 - C030 	SUGAR - LP/HP - 3W VETRO / GLASS p.91 / 195 IP65 - S40x40 - R35 - C030 	APOLLO XP - LP/HP - 6W NEW VETRO / GLASS p.93 IP66 - Ø90 - R30 - C065 	
ZEUS - LP/HP - 7W NEW VETRO / GLASS p.94-95 IP40 - Ø102 - R55 - C089 	ZEUS - LP/HP - 12W NEW VETRO / GLASS p.96-97 IP40 - Ø102 - R71 - C089 	DAPHNE - LP/HP - 4W p.98 IP65 - S86x86 - R27 - C60X66 	DAPHNE XP - LP/HP - 6W NEW VETRO / GLASS p.99 IP66 - S87x87 - R30 - C065 	DANAE - LP/HP - 7W VETRO / GLASS p.100-101 IP40 - S112x112 - R58 - C90X90 	DANAE - LP/HP - 12W VETRO / GLASS p.102-103 IP40 - S112x112 - R58 - C90X90

PALLADIO SERIES

PALLADIO R70 - 7W NEW p.104 IP66 - Ø70 - R81 - C057 	PALLADIO Q70 - 7W NEW p.107 IP66 - S70x70 - R81 - C057 	PALLADIO R90 - 10W NEW p.108 IP66 - Ø90 - R80 - C076 	PALLADIO Q90 - 10W NEW p.109 IP66 - S90x90 - R80 - C076 	PALLADIO R105 - 13W NEW p.110 IP66 - Ø105 - R77 - C090 	PALLADIO Q105 - 13W NEW p.111 IP66 - S105x105 - R77 - C090
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IP = Grado di protezione
IP = Degree of protection

Dimensioni in mm
Dimensions in mm

Ø = Diametro cornice
Ø = Diameter of the bezel

S = Lati della cornice
S = Sides of the bezel

R = Recesso
R = Recess

CØ = Foratura
CØ = Cutout

○ Bianco naturale
Daylight

● Bianco Caldo
Warm White

● Blu
Blue

● Rosso
Red

○ Bianco naturale - Blu
Daylight - Blue

○ Bianco caldo - Blu
Warm White - Blue

○ Bianco naturale - Rosso
Daylight - Red

○ Bianco caldo - Rosso
Warm White - Red

○ RGB + Bianco naturale
RGB + Daylight

LUCI LED DA INCASSO / LED DOWNLIGHTS

MINISPOT ELY 1,5W - 15°/40°

Installazione / Installation
Soffitto / Ceiling
Parete / Wall

[IP65  ]

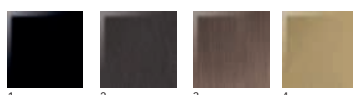
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



ELY - 1,5W - 15°/40° - IP65



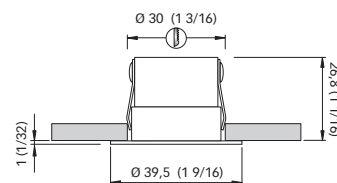
NEW



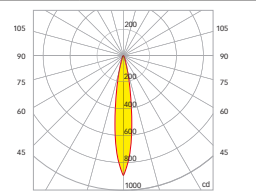
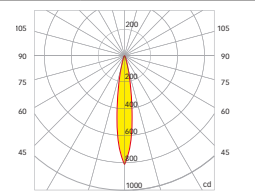
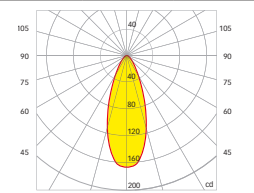
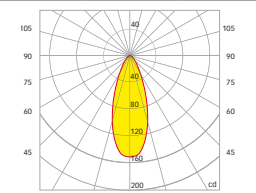
ELY - 1,5W - 15° - IP65
ELY - 1,5W - 40° - IP65

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 40 mm
Recesso / Recess 27 mm
Ø Foratura / Ø Cutout 30 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	ELY 1,5W - Angolo/beam 15°						ELY 1,5W - Angolo/beam 40°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	1,5 W						1,5 W					
Absorbimento / Absorption	0,125 A @ 12 V / 0,063 A @ 24 V						0,125 A @ 12 V / 0,063 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità / Spike protected ± 500 V - Against inversion of polarity						Picchi di voltaggio ± 500 V - Contro l'inversione di polarità / Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	120 lm			105 lm			100 lm			90 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,29 m	0,58 m	0,86 m	0,29 m	0,58 m	0,86 m	0,69 m	1,39 m	2,08 m	0,69 m	1,39 m	2,08 m
Illuminamento / Illuminance	895,6 lux	223,9 lux	99,51 lux	809,8 lux	202,5 lux	90 lux	165,8 lux	41,4 lux	18,4 lux	150,72 lux	37,68 lux	16,75 lux
Angolo / Beam	15°			15°			40°			40°		
												

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D30 (Pag.279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

MINISPOT ELY 3W - 15°/40°

Installazione / Installation

Soffitto / Ceiling
Parete / Wall

IP65  

Dimmerabile / dimmable

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

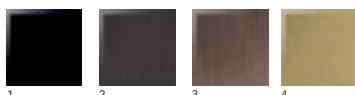


Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold



ELY - 3W - 15°/40° - IP65

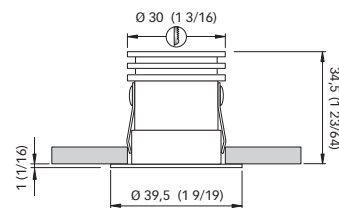


ELY - 3W - 15° - IP65

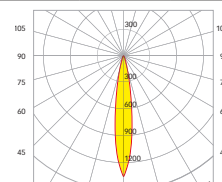
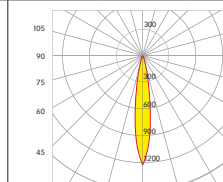
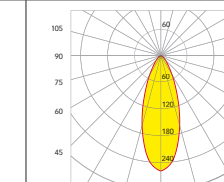
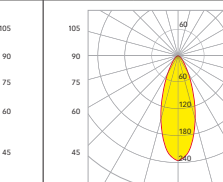
ELY - 3W - 40° - IP65

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 40 mm
Recesso / Recess 35 mm
Ø Foratura / Ø Cutout 30 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	ELY 3W - Angolo/beam 15°						ELY 3W - Angolo/beam 40°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	3 W						3 W					
Assorbimento / Absorption	0,25 A @ 12 V / 0,125 A @ 24 V						0,25 A @ 12 V / 0,125 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità / Spike protected ± 500 V - Against inversion of polarity						Picchi di voltaggio ± 500 V - Contro l'inversione di polarità / Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	175 lm			160 lm			155 lm			140 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,29 m	0,58 m	0,86 m	0,29 m	0,58 m	0,86 m	0,67 m	1,34 m	2,01 m	0,67 m	1,34 m	2,01 m
Illuminamento / Illuminance	1343 lux	335,8 lux	149,3 lux	1222 lux	305 lux	135,6 lux	258,4 lux	64,6 lux	28,7 lux	234,88 lux	58,72 lux	26,1 lux
Angolo / Beam	15°			15°			40°			40°		
												

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D30 (Pag.279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269



LUCI LED DA INCASSO / LED DOWNLIGHTS

MINISPOT JO & JD

Installazione / Installation

Soffitto / Ceiling
Parete / Wall

IP65  

Dimmerabile / dimmable

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

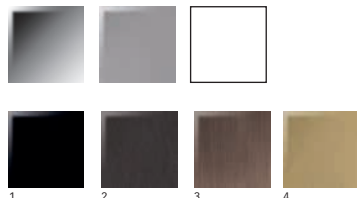
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold

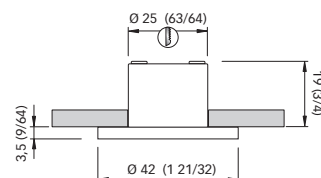


JO - 1,5W - IP65



JO - 1,5W - IP65 Fissaggio a viti / Screw installation

Ø Cornice / Ø Bezel 42 mm
Recesso / Recess 19 mm
Ø Foratura / Ø Cutout 25 mm

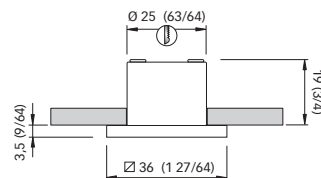


JD - 1,5W - IP65

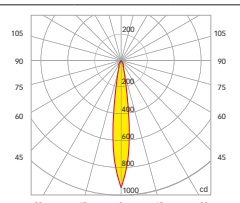
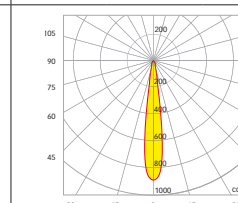


JD - 1,5W - IP65 Fissaggio a viti / Screw installation

Cornice / Bezel 36X36 mm
Recesso / Recess 19 mm
Ø Foratura / Ø Cutout 25 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	JO/JD					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	1,5 W					
Absorbimento / Absorption	0,12 A @ 12 V / 0,06 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	115 lm			105 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,27 m	0,53 m	0,8 m	0,27 m	0,53 m	0,8 m
Illuminamento / Illuminance	988 lux	236 lux	104,9 lux	890 lux	222,5 lux	98,9 lux
Angolo / Beam	15°			15°		
						

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D25 (Pag.279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

MINISPOT ERICA SERIES

Installazione / Installation
Soffitto / Ceiling
Parete / Wall



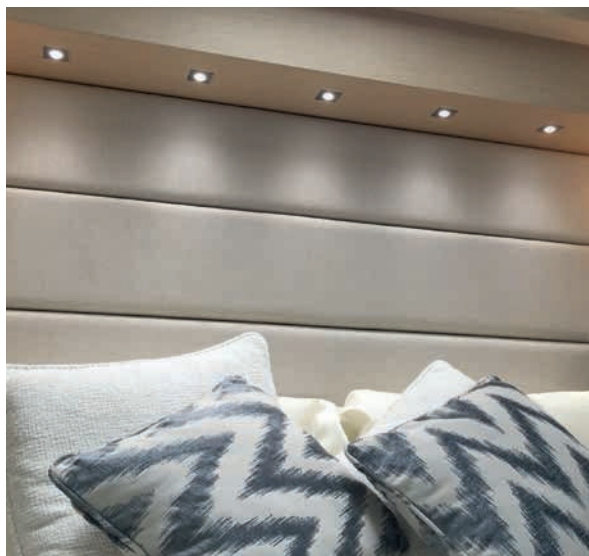
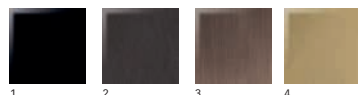
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Erica 1



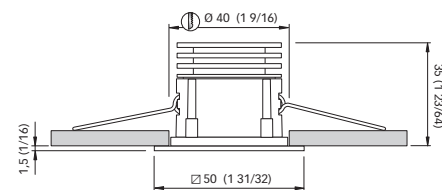
Erica 2

ERICA 1 - 2W - IP65



ERICA 1 - 2W - IP65
Fissaggio a molle / Spring installation

Cornice / Bezel 50X50 mm
Recesso / Recess 35 mm
Ø Foratura / Ø Cutout 40 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	ERICA 1					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	2 W					
Assorbimento / Absorption	0,17 A @ 12 V / 0,08 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	95 lm			90 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,63 m	1,25 m	1,88 m	0,67 m	1,34 m	2,01 m
Illuminamento / Illuminance	172,1 lux	43 lux	19,1 lux	146,9 lux	36,7 lux	16,3 lux
Angolo / Beam	35°			35°		

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB04 D44 (Pag.281 / Page 281)
Per cartongesso / For Plasterboard



Scatola da incasso / Flush box
GB07 D40 (Pag.279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

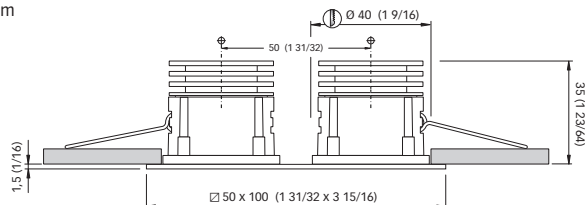
MINISPOT ERICA SERIES

ERICA 2 - 4W - IP65



ERICA 2 - 4W - IP65
Fissaggio a molle / Spring installation

Cornice / Bezel 50X100 mm
Recesso / Recess 35 mm
Ø Foratura / Ø Cutout 40 mm



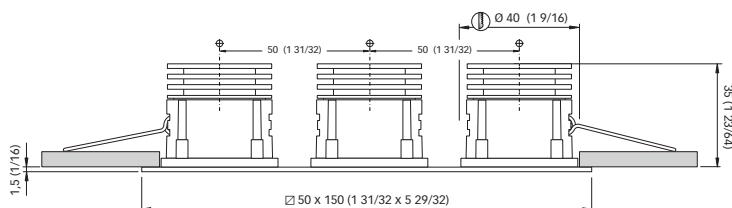
Dimensioni / Dimensions - mm (inch)

ERICA 3 - 6W - IP65



ERICA 3 - 6W - IP65
Fissaggio a molle / Spring installation

Cornice / Bezel 50X150 mm
Recesso / Recess 35 mm
Ø Foratura / Ø Cutout 40 mm



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

Modelli / Models	ERICA 2						ERICA 3					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4 W						6 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V						0,50 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	190 lm			175 lm			290 lm			265 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,63 m	1,25 m	1,88 m	0,67 m	1,34 m	2,01 m	0,63 m	1,25 m	1,88 m	0,67 m	1,34 m	2,01 m
Illuminamento / Illuminance	344,2 lux	86 lux	38,2 lux	293,8 lux	73,4 lux	32,6 lux	516,3 lux	129 lux	57,31 lux	440,7 lux	110 lux	48,9 lux
Angolo / Beam	35°			35°			35°			35°		

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

CLUB SERIES

Acciaio Inox AISI 316
AISI 316 Stainless steel

Modelli/Models

TED Club
BRYAN Club
EDWIN Club



TED Club model



BRYAN Club model



EDWIN Club model

I modelli della serie **CLUB** sono disponibili anche nelle versioni **Switch, Touch e Dual**.
The CLUB series models are also available in the Switch, Touch and Dual versions.



CLUB (C) 2W

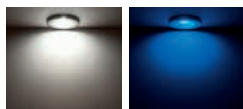
IP40/IP66

Modello 2W / Model 2W
Dimmerabile / dimmable

Colore luce / Light color

Naturale / Daylight
Bianco caldo / Warm white
Blu / Blue
Rosso / Red

BICOLORS



Luce bianca 2W + luce di cortesia colorata
2W white light + colored courtesy light

CLUB SWITCH (CS) 2W

IP40



Modello 2W con pulsante
Model 2W with switch
Non dimmerabile / No dimmable

Colore luce / Light color

Naturale / Daylight
Bianco caldo / Warm white
Blu / Blue
Rosso / Red

CLUB TOUCH (CT) 2W

IP40 / IP66



Modello 2W con pulsante touch
Model 2W with touch switch
Dimmerabile / dimmable
Pulsante touch on/off e regolatore intensità
On/off and dimmer touch switch

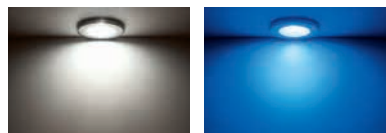
Colore luce / Light color

Naturale / Daylight
Bianco caldo / Warm white
Blu / Blue
Rosso / Red

CLUB (C) DUAL 2W+2W

IP40 / IP66

Modello bicolore 2W+2W
Bicolor model 2W+2W
Dimmerabile / dimmable



Doppia luce / Double light
Luce bianca 2W + luce colorata 2W
2W white light + 2W colored light

Installazione / Installation

Soffitto / Ceiling
Parete / Wall

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

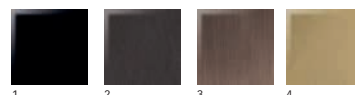


Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold



Grado di protezione IP IP degree protection



IP40 / IP66

Sorgente luminosa / Light source

Alimentazione / Power supply

Potenza / Power consumption

Assorbimento / Absorption

Protezione LED / LED protection

Polarità / Polarity sensitive

LED

10 - 30 Vdc

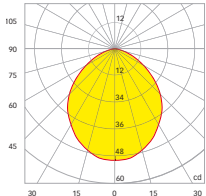
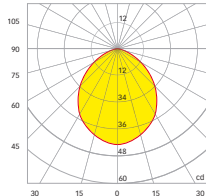
2 W

0,17 A @ 12 V / 0,09 A @ 24 V

Picchi di voltaggio ± 500 V / Spike protected ± 500 V

Contro l'inversione di polarità / Against inversion of polarity

Sì / Yes

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	125 lm			100 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,31 m	4,61 m	6,92 m	2,31 m	4,61 m	6,92 m
Illuminamento / Illuminance	49,1 lux	12,3 lux	5,5 lux	40,8 lux	10,2 lux	4,5 lux
Angolo / Beam	100°			100°		
						

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories



Solo per versioni IP40
Only for IP40 versions
Scatola da incasso / Flush box
GB04 D57 (Pag.281 / Page 281)
Per cartongesso / For plasterboard



Solo per versioni IP40
Only for IP40 versions
Scatola da incasso / Flush box
GB07 D55 (Pag.279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

TED Club

Modelli / Models

TED C - IP40

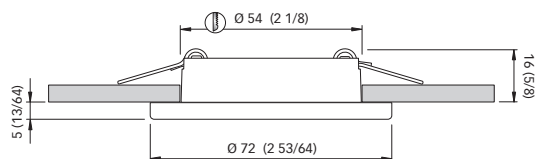


TED C - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light



TED C - IP66

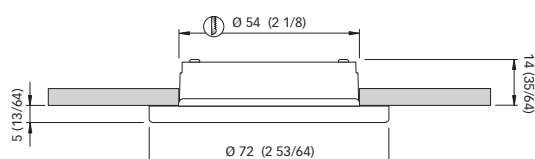


TED C - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light

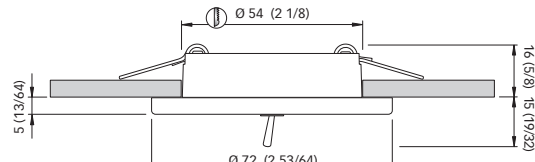


TED CS - IP40



TED CS - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm

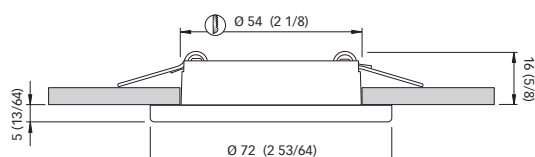


TED CT - IP40



TED CT - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm

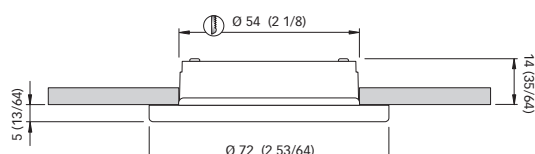


TED CT - IP66



TED CT - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



TED C DUAL - IP40

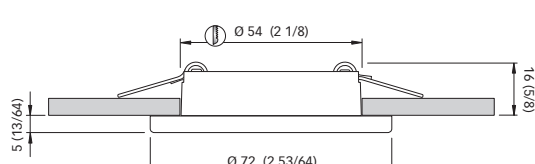


TED C DUAL - 2W+2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light

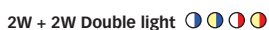


TED C DUAL - IP66

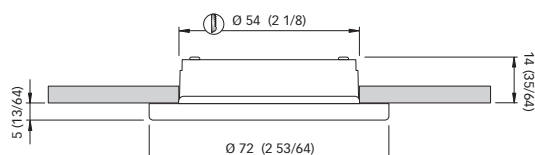


TED C DUAL - 2W+2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light



EDWIN Club

Modelli / Models

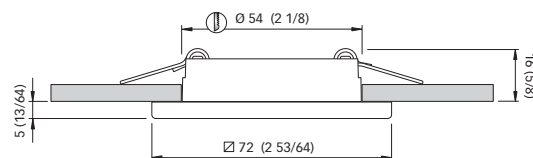
EDWIN C - IP40



EDWIN C - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	16 mm
Ø Foratura / Ø Cutout	54 mm

2W + Courtesy light



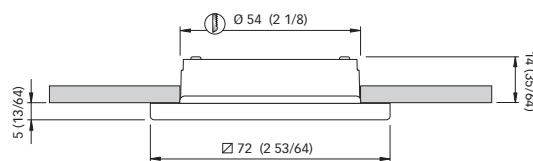
EDWIN C - IP66



EDWIN C - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	14 mm
Ø Foratura / Ø Cutout	54 mm

2W + Courtesy light



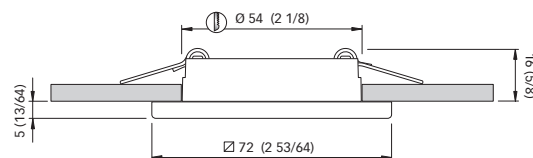
EDWIN C DUAL - IP40



EDWIN C DUAL - 2W+2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	16 mm
Ø Foratura / Ø Cutout	54 mm

2W + 2W Double light



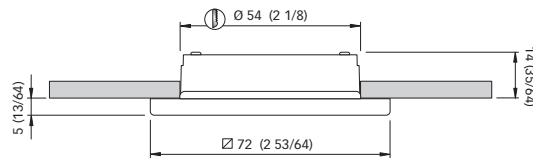
EDWIN C DUAL - IP66



EDWIN C DUAL - 2W+2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	14 mm
Ø Foratura / Ø Cutout	54 mm

2W + 2W Double light



LUCI LED DA INCASSO / LED DOWNLIGHTS

BRYAN Club

Modelli / Models

BRYAN C - IP40

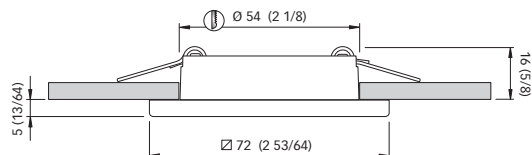


BRYAN C - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light



BRYAN C - IP66

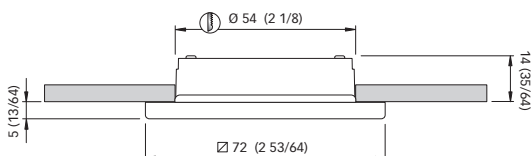


BRYAN C - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light

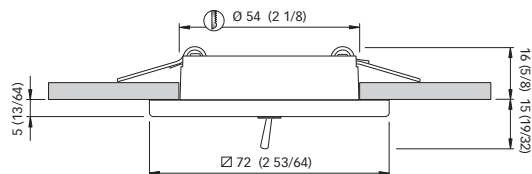


BRYAN CS - IP40



BRYAN CS - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm

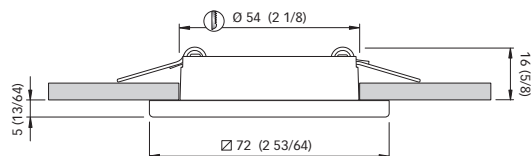


BRYAN CT - IP40



BRYAN CT - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm

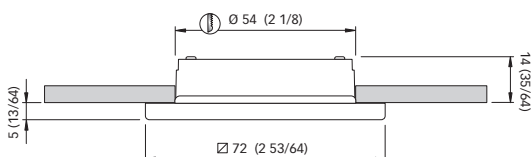


BRYAN CT - IP66



BRYAN CT - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



BRYAN C DUAL - IP40

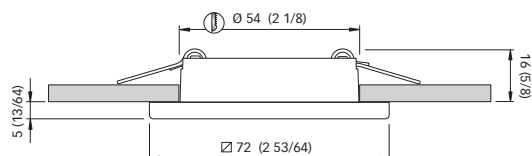


BRYAN C DUAL - 2W+2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light

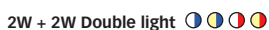


BRYAN C DUAL - IP66

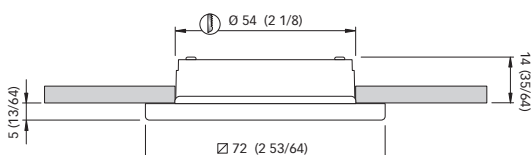


BRYAN C DUAL - 2W+2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light



LUCI LED DA INCASSO / LED DOWNLIGHTS

NICE SERIES

Materiale composito
Composite material

Modelli/Models

TED Nice
BRYAN Nice
EDWIN Nice



TED Nice - Touch version



EDWIN Nice
Titanio / Titanium



BRYAN Nice - Bianco / White

I modelli della serie **NICE** sono disponibili anche nelle versioni **Touch e Dual**.
The models of the **NICE** series are available also in the **Touch e Dual** versions.



NICE (N) 2W

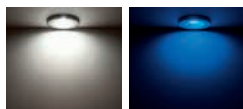
IP40/IP66

Modello 2W / Model 2W
Dimmerabile / dimmable

Colore luce / Light color

Naturale / Daylight
Bianco caldo / Warm white
Blu / Blue
Rosso / Red

BICOLORS



Luce bianca 2W + luce di cortesia colorata
2W white light + colored courtesy light

NICE TOUCH (NT) 2W

IP40 / IP66



Modello 2W con pulsante touch

Model 2W with touch switch

Dimmerabile / dimmable
Pulsante touch on/off e regolatore intensità
On/off and dimmer touch switch

Colore luce / Light color

Naturale / Daylight
Bianco caldo / Warm white
Blu / Blue
Rosso / Red

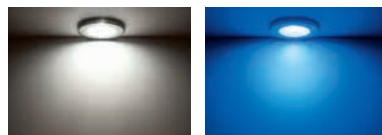
NICE (N) DUAL 2W+2W

IP40 / IP66

Modello bicolore 2W+2W

Bicolor model 2W+2W

Dimmerabile / dimmable



Doppia luce / Double light

Luce bianca 2W + luce colorata 2W
2W white light + 2W colored light

Installazione / Installation

Soffitto / Ceiling

Parete / Wall

Materiale / Material

Materiale composito
Composite material

Finiture / Finishes

Bianco (escluso versioni Touch)
White (Touch versions excluded)
Titanio metallizzato / Metalized titanium



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.



Grado di protezione IP IP degree protection



Sorgente luminosa / Light source

Alimentazione / Power supply

Potenza / Power consumption

Assorbimento / Absorption

Protezione LED / LED protection

Polarità / Polarity sensitive

LED

10 - 30 Vdc

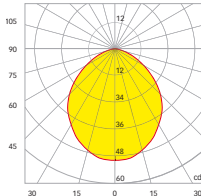
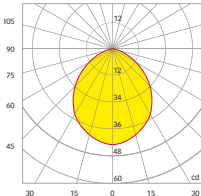
2 W

0,17 A @ 12 V / 0,09 A @ 24 V

Picchi di voltaggio ± 500 V / Spike protected ± 500 V
Contro l'inversione di polarità / Against inversion of polarity

Sì / Yes

[IP40 / IP66] [] [CE]

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	125 lm			100 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,31 m	4,61 m	6,92 m	2,31 m	4,61 m	6,92 m
Illuminamento / Illuminance	49,1 lux	12,3 lux	5,5 lux	40,8 lux	10,2 lux	4,5 lux
Angolo / Beam	100°			100°		
						

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories



Solo per versioni IP40
Only for IP40 versions
Scatola da incasso / Flush box
GB04 D57 (Pag. 281 / Page 281)
Per cartongesso / For plasterboard



Solo per versioni IP40
Only for IP40 versions
Scatola da incasso / Flush box
GB07 D55 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

TED Nice

Modelli / Models

TED N - IP40



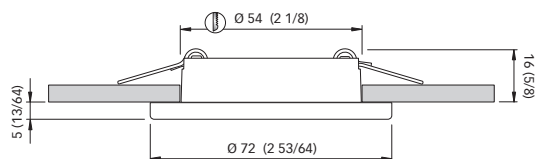
TED N - 2W - IP40

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
 Recesso / Recess 16 mm
 Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light



TED N - IP66



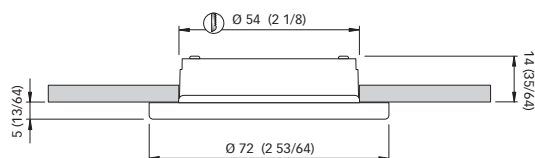
TED N - 2W - IP66

Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
 Recesso / Recess 14 mm
 Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light



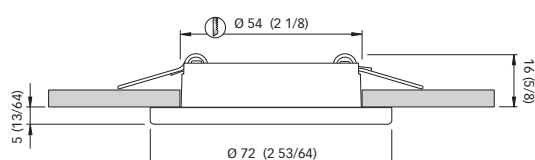
TED NT - IP40



TED NT* - 2W - IP40

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
 Recesso / Recess 16 mm
 Ø Foratura / Ø Cutout 54 mm



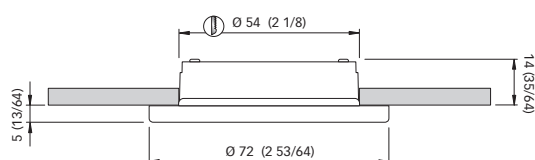
TED NT - IP66



TED NT* - 2W - IP66

Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
 Recesso / Recess 14 mm
 Ø Foratura / Ø Cutout 54 mm



TED N DUAL - IP40



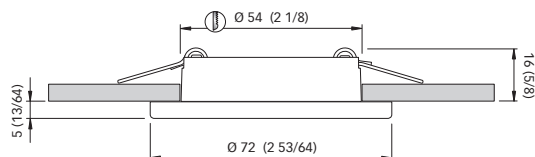
TED N DUAL - 2W+2W - IP40

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
 Recesso / Recess 16 mm
 Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light



TED N DUAL - IP66



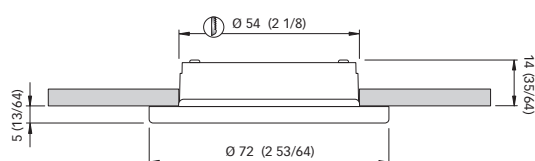
TED N DUAL - 2W+2W - IP66

Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
 Recesso / Recess 14 mm
 Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light



* Le versioni TOUCH non sono disponibili nella variante di colore Bianco
 * The TOUCH versions are not available in White color variant

EDWIN Nice

Modelli / Models

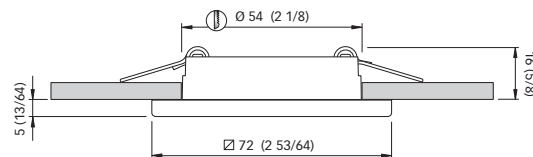
EDWIN N - IP40



EDWIN N - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	16 mm
Ø Foratura / Ø Cutout	54 mm

○ ○ ○ ○
2W + Courtesy light



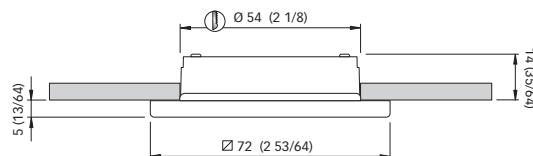
EDWIN N - IP66



EDWIN N - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	14 mm
Ø Foratura / Ø Cutout	54 mm

○ ○ ○ ○
2W + Courtesy light



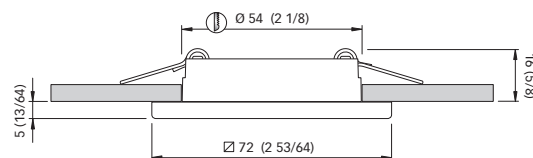
EDWIN N DUAL - IP40



EDWIN N DUAL - 2W+2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	16 mm
Ø Foratura / Ø Cutout	54 mm

2W + 2W Double light



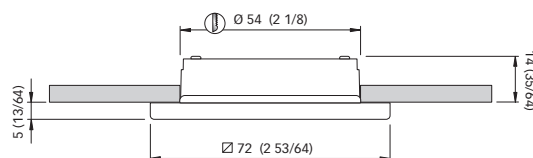
EDWIN N DUAL - IP66



EDWIN N DUAL - 2W+2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel	72 mm
Recesso / Recess	14 mm
Ø Foratura / Ø Cutout	54 mm

2W + 2W Double light



LUCI LED DA INCASSO / LED DOWNLIGHTS

BRYAN Nice

Modelli / Models

BRYAN N - IP40

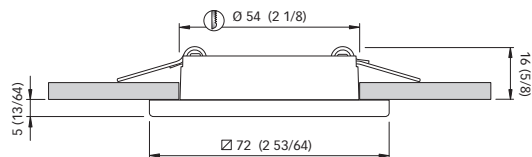


BRYAN N - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light



BRYAN N - IP66

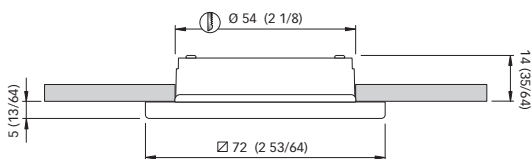


BRYAN N - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



2W + Courtesy light

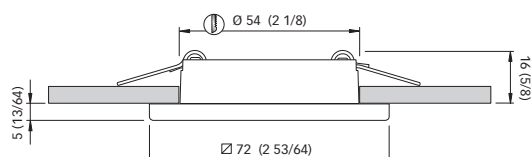


BRYAN NT - IP40



BRYAN NT* - 2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm

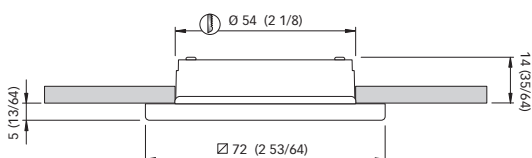


BRYAN NT - IP66



BRYAN NT* - 2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



BRYAN N DUAL - IP40

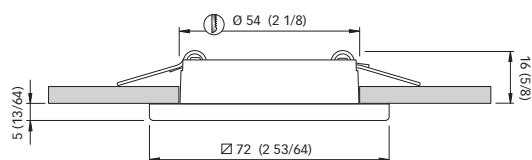


BRYAN N DUAL - 2W+2W - IP40 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 16 mm
Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light



BRYAN N DUAL - IP66

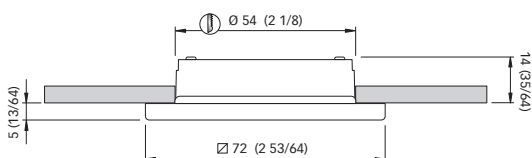


BRYAN N DUAL - 2W+2W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 14 mm
Ø Foratura / Ø Cutout 54 mm



2W + 2W Double light



* Le versioni TOUCH non sono disponibili nella variante di colore Bianco
* The TOUCH versions are not available in White color variant

LUCI LED DA INCASSO / LED DOWNLIGHTS

VIP SERIES

Acciaio Inox AISI 316
AISI 316 Stainless steel

Modelli/Models

TED Vip
BRYAN Vip
EDWIN Vip



TED Vip - Lucidato / Polished



BRYAN Vip
Bianco 9010 verniciato / Painted white 9010



EDWIN Vip - Satinato / Satin



VIP (V) 4W

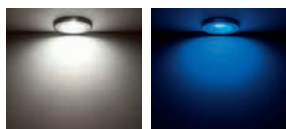
IP66

Modello 4W / Model 4W
Dimmerabile / dimmable

Colore luce / Light color

Naturale / Daylight
Bianco caldo / Warm white
Blu / Blue
Rosso / Red

BICOLORS



Luce bianca 4W + luce di cortesia colorata
4W white light + colored courtesy light

Installazione / Installation

Soffitto / Ceiling
Parete / Wall

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

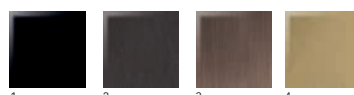
Finiture / Finishes

Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Grado di protezione IP
IP degree protection



Modelli / Models	TED V - BRYAN V						EDWIN V					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4 W						4 W					
Absorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V						0,33 A @ 12 V / 0,17 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity						Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	SI / Yes						SI / Yes					

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	300 lm			240 lm			215 lm			170 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,24 m	4,49 m	6,73 m	2,24 m	4,49 m	6,73 m	1,73 m	3,46 m	5,19 m	1,73 m	3,46 m	5,19 m
Illuminamento / Illuminance	128,7 lux	27,8 lux	12,4 lux	100 lux	25 lux	11,1 lux	123 lux	30,8 lux	13,7 lux	96,9 lux	24,2 lux	10,8 lux
Angolo / Beam	100°			100°			80°			80°		

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

VIP SERIES - Le nuove finiture / The new finishes

Finiture di cornice disponibili su richiesta.
Finishes available upon request.



TED Vip
Titanium vintage



BRYAN Vip - Satin gold



EDWIN Vip
Bronze vintage

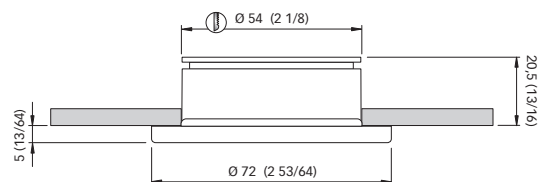
TED V - 4W - IP66



TED V - 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 20,5 mm
Ø Foratura / Ø Cutout 54 mm

4W + Courtesy light



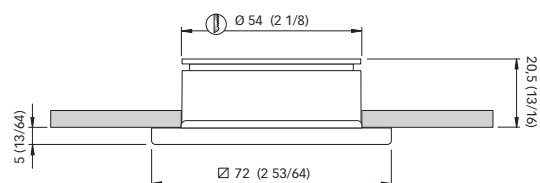
EDWIN V - 4W - IP66



EDWIN V - 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 20,5 mm
Ø Foratura / Ø Cutout 54 mm

4W + Courtesy light



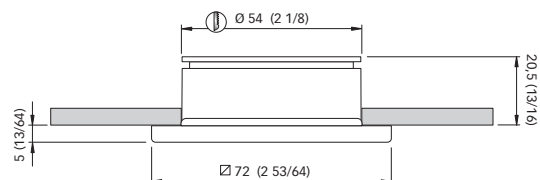
BRYAN V - 4W - IP66



BRYAN V - 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 20,5 mm
Ø Foratura / Ø Cutout 54 mm

4W + Courtesy light



Dimensioni / Dimensions - mm (inch)



La serie VIP comprende anche la luce di cortesia VENUS V 4W (vedi Pag. 200)
VIP series also includes the courtesy light VENUS V 4W (see page 200)

LUCI LED DA INCASSO / LED DOWNLIGHTS

VIP NICE SERIES

Materiale composito
Composite material

Modelli/Models

TED Vip Nice
BRYAN Vip Nice
EDWIN Vip Nice



TED Vip Nice - Bianco / White



BRYAN Vip Nice - Bianco / White



EDWIN Vip Nice
Titanio metallizzato / Metalized titanium



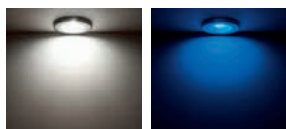
VIP NICE (VN) 4W

IP66

Modello 4W / Model 4W
Dimmerabile / dimmable

Colore luce / Light color
Naturale / Daylight
Bianco caldo / Warm white
Blu / Blue
Rosso / Red

BICOLORS



Luce bianca 4W + luce di cortesia colorata
4W white light + colored courtesy light

Installazione / Installation

Soffitto / Ceiling
Parete / Wall

Materiale / Material
Materiale composito
Composite material

Finiture / Finishes
Bianco / White
Titanio metallizzato / Metalized titanium



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.



Grado di protezione IP
IP degree protection



Modelli / Models	TED VN - BRYAN VN						EDWIN VN					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4 W						4 W					
Absorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V						0,33 A @ 12 V / 0,17 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity						Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	SI / Yes											

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	300 lm			240 lm			215 lm			170 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,24 m	4,49 m	6,73 m	2,24 m	4,49 m	6,73 m	1,73 m	3,46 m	5,19 m	1,73 m	3,46 m	5,19 m
Illuminamento / Illuminance	128,7 lux	27,8 lux	12,4 lux	100 lux	25 lux	11,1 lux	123 lux	30,8 lux	13,7 lux	96,9 lux	24,2 lux	10,8 lux
Angolo / Beam	100°			100°			80°			80°		

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

VIP NICE SERIES

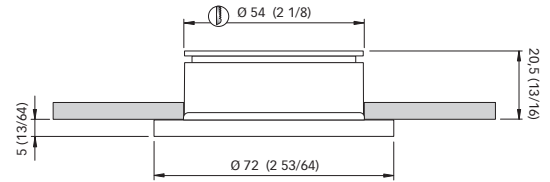
TED VN - 4W - IP66



TED VN - 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 20,5 mm
Ø Foratura / Ø Cutout 54 mm

○ ○ ○ ○ ○
4W + Courtesy light



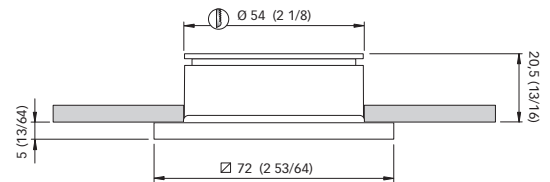
EDWIN VN- 4W - IP66



EDWIN VN - 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 20,5 mm
Ø Foratura / Ø Cutout 54 mm

○ ○ ○ ○ ○
4W + Courtesy light



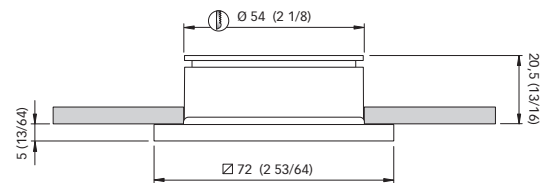
BRYAN VN - 4W - IP66



BRYAN VN - 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 20,5 mm
Ø Foratura / Ø Cutout 54 mm

○ ○ ○ ○ ○
4W + Courtesy light



Dimensioni / Dimensions - mm (inch)

LUCI LED DA INCASSO / LED DOWNLIGHTS

XP SERIES

Acciaio Inox AISI 316
AISI 316 Stainless steel

IP66



CRI 90

NEW

NEW VERSION WITH FLAT PROFILE

Cornice con spessore minimo / Frame with minimal thickness

Modelli/Models

KAI XP FP

MARINA XP FP

BLAKE XP FP

PROFILO PIATTO/ FLAT PROFILE

Fissaggio a molle / Spring installation

IP66

Potenza 4 Watt - 6 Watt

Power consumption 4 Watt - 6 Watt

Dimmerabili / dimmables



KAI XP FP - 4W/6W



MARINA XP FP - 4W/6W



BLAKE XP FP - 4W/6W

Modelli/Models

KAI XP LP

KOR XP LP

MARINA XP LP

BLAKE XP LP

PROFILO BASSO / LOW PROFILE

Fissaggio a molle / Spring installation

IP66

Potenza 4 Watt - 6 Watt

Power consumption 4 Watt - 6 Watt

Dimmerabili / dimmables

Cornici KXP L2 per KAI XP LP
e KOR XP LP (accessori opzionali)
KXP L2 frames per KAI XP LP
and KOR XP LP (optional accessories)

Cornici / Frames



KXP L2 (KAI XP LP - KOR XP LP)



KXP L2R (KAI XP LP - KOR XP LP)



KAI XP LP - 4W/6W



KOR XP LP - 4W/6W



MARINA XP LP - 4W/6W



BLAKE XP LP - 4W/6W

Modelli/Models

KAI XP HP

KOR XP HP

MARINA XP HP

BLAKE XP HP

PROFILO ALTO / HIGH PROFILE

Fissaggio con viti / Screw installation

IP66

Potenza 4 Watt - 6 Watt

Power consumption 4 Watt - 6 Watt

Dimmerabili / dimmables



KAI XP HP - 4W/6W



KOR XP HP - 4W/6W



MARINA XP HP - 4W/6W



BLAKE XP HP - 4W/6W

XP SERIES

Installazione / Installation

Soffitto / Ceiling

IP66 III CE

Materiale / Material

Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Satinato / Satin

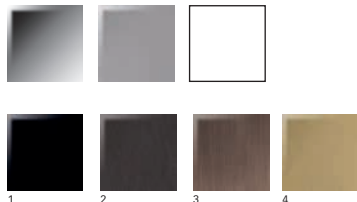
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold



I prodotti della serie XP sono caratterizzati da una struttura compatta che li rende particolarmente protetti da polvere e umidità (IP66). Le cornici sono in acciaio inox AISI 316 e il dissipatore è in alluminio anodizzato.

I modelli sono disponibili con cornice tonda (KAI-KOR) o cornice quadrata (MARINA-BLAKE) e nelle versioni con profilo piatto, basso e alto.

The XP series products feature a compact structure that protects against dust and humidity (IP66). Frames are in AISI 316 stainless steel and the heat sink is in anodized aluminium.

The models are available with round (KAI-KOR) or square frame (MARINA-BLAKE) and in versions with flat, low and high profile.

NEW XP FP 4W

IP66 - PROFILO PIATTO / FLAT PROFILE

XP LP 4W

IP66 -PROFILO BASSO / LOW PROFILE

XP HP 4W

IP66 -PROFILO ALTO / HIGH PROFILE

Modelli 4W / Models 4W

Dimmerabili / dimmables

Colore luce / Light color

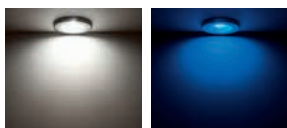
Naturale / Daylight

Bianco caldo / Warm white

Blu / Blue

Rosso / Red

BICOLORS



Luce bianca 4W + luce di cortesia colorata
4W white light + colored courtesy light

NEW

Esempi di finiture disponibili su richiesta.

Examples of the finishes available upon request.

Black chrome
Titanium vintage
Bronze vintage
Satin gold



KAI XP LP - Titanium Vintage



BLAKE XP LP - Bronze vintage



KAI XP LP - Satin gold



MARINA XP LP - Black chrome

Le nuove finiture sono ottenute con la cromatura dell'acciaio inox ASI 316.

Le nuove finiture sono ottenute con la cromatura dell'acciaio inox ASI 316.

NEW XP FP 6W

IP66 - PROFILO PIATTO / FLAT PROFILE

XP LP 6W

IP66 -PROFILO BASSO / LOW PROFILE

XP HP 6W

IP66 -PROFILO ALTO / HIGH PROFILE

Modelli 6W / Models 6W

Dimmerabili / dimmables

Colore luce / Light color

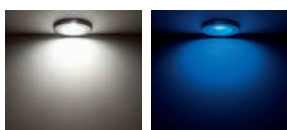
Naturale / Daylight

Bianco caldo / Warm white

Blu / Blue

Rosso / Red

BICOLORS



Luce bianca 6W + luce di cortesia colorata
6W white light + colored courtesy light

RGBW (Quick color control System)



Versione satinata standard.

Acciaio inox AISI 316
trattato con micropallinatura

Standard brushed version.

AISI 316 stainless steel
treated with micro shot peening



MARINA XP LP - Satinato / Satin

LUCI LED DA INCASSO / LED DOWNLIGHTS

XP SERIES



Modelli / Models	KAI - KOR - BLAKE XP FP/LP/HP - 4 WATT						KAI - KOR - BLAKE XP FP/LP/HP - 6 WATT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4 W						6 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V						0,5 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity						Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	340 lm			245 lm			465 lm			330 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,39 m	2,77 m	4,16 m	1,30 m	2,61 m	3,91 m	1,28 m	2,57 m	3,85 m	1,32 m	2,64 m	3,96 m
Illuminamento / Illuminance	227,5 lux	56,9 lux	25,3 lux	171,8 lux	43 lux	19,1 lux	323,4 lux	80,9 lux	35,9 lux	232,9 lux	58,2 lux	25,9 lux
Angolo / Beam	65°			65°			65°			65°		

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories

Cornici / Frames



KXP L2 (KAI XP LP - KOR XP LP)



KXP L2R (KAI XP LP - KOR XP LP)

Le cornici KXP sono state create per adattarsi ai faretti Kai e Kor. I faretti Kai e Kor non sono inclusi nella confezione. The KXP frames has been created to fit the Kai and Kor downlights. Kai and Kor downlights are not included in the packaging.

Quick Color Control RGBW Systems

La serie XP è disponibile nella versione QCC RGBW ed è controllabile con i Sistemi Quick QCC (pag. 272) o QCC MiniSystem (da pag.274)

The XP series is available in the RGBW version, and it can be controlled with the Quick Systems QCC (page 272) or QCC MiniSystem (from page 274)



Complete system devices:

- DMX or RF Control device
- WI FI/RF RECEIVER
- PLT Management device
- Driver for downlights



Solo per versioni LP e FP
Only for LP and FP versions
Scatola da incasso / Flush box
GB04 D70 (Pag. 281 / Page 281)
Per cartongesso / For plasterboard



Solo per versioni LP e FP
Only for LP and FP versions
Scatola da incasso / Flush box
GB03 (Pag. 282 / Page 282)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

XP SERIES



MARINA XP FP

MARINA XP LP

MARINA XP HP

Modelli / Models	MARINA XP FP/LP/HP - 4 WATT						MARINA XP FP/LP/HP - 6 WATT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4 W						6 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V						0,5 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity						Picchi di voltaggio ± 500 V - Contro l'inversione di polarità Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	335 lm			235 lm			450 lm			325 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,83 m	1,66 m	2,49 m	0,88 m	1,76 m	2,64 m	0,87 m	1,74 m	2,62 m	0,84 m	1,68 m	2,52 m
Illuminamento / Illuminance	393,4 lux	98,3 lux	43,7 lux	265,3 lux	66,3 lux	29,5 lux	497,8 lux	124,5 lux	55,3 lux	374,3 lux	93,6 lux	41,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems

La serie XP è disponibile nella versione QCC RGBW ed è controllabile con i Sistemi Quick QCC (pag. 272) o QCC MiniSystem (da pag.274)
The XP series is available in the RGBW version, and it can be controlled with the Quick Systems QCC (page 272) or QCC MiniSystem (from page 274)



Complete system devices:

- DMX or RF Control device
- WI FI/RF RECEIVER
- PLT Management device
- Driver for downlights



MiniSystem



Solo per versioni LP e FP
Only for LP and FP versions
Scatola da incasso / Flush box
GB04 D70 (Pag. 281 / Page 281)
Per cartongesso / For plasterboard



Solo per versioni LP e FP
Only for LP and FP versions
Scatola da incasso / Flush box
GB03 (Pag. 282 / Page 282)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

KAI XP SERIES

KAI XP FP - 4W

NEW

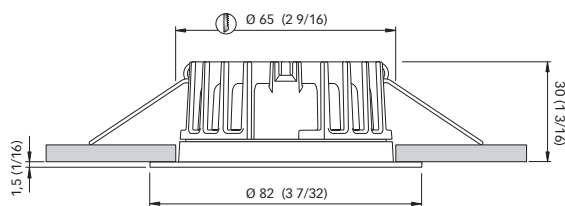


KAI XP FP - 4W - IP66 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 82 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm



4W + Courtesy light



KAI XP LP - 4W

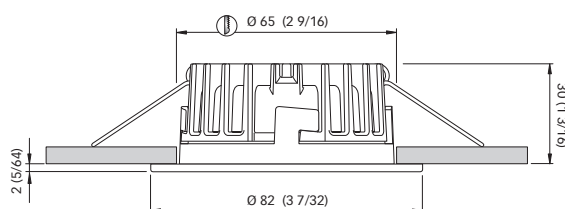


KAI XP LP - 4W - IP66 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 82 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm



4W + Courtesy light



KAI XP HP - 4W

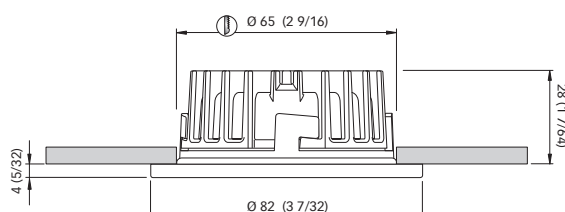


KAI XP HP - 4W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 82 mm
Recesso / Recess 28 mm
Ø Foratura / Ø Cutout 65 mm



4W + Courtesy light



KAI XP FP - 6W

NEW

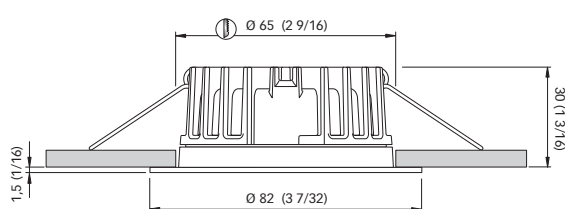


KAI XP FP - 6W - IP66 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 82 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm



6W + Courtesy light



KAI XP LP - 6W

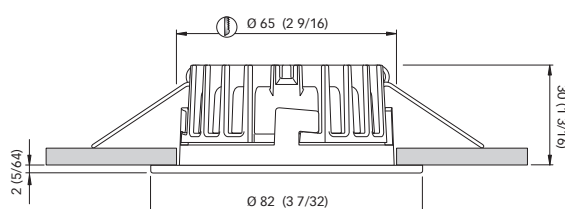


KAI XP LP - 6W - IP66 Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 82 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm



6W + Courtesy light



KAI XP HP - 6W

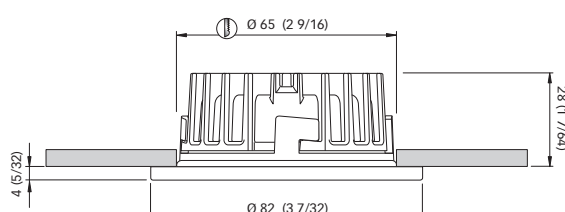


KAI XP HP - 6W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 82 mm
Recesso / Recess 28 mm
Ø Foratura / Ø Cutout 65 mm



6W + Courtesy light



Dimensioni / Dimensions - mm (inch)

MARINA XP SERIES

MARINA XP FP - 4W

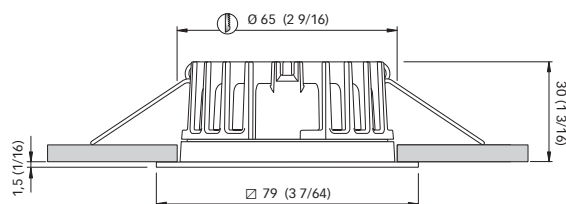
NEW



MARINA XP FP - 4W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

4W + Courtesy light



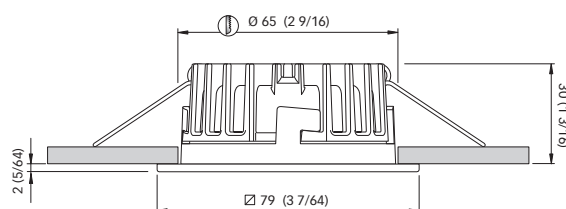
MARINA XP LP - 4W



MARINA XP LP - 4W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

4W + Courtesy light



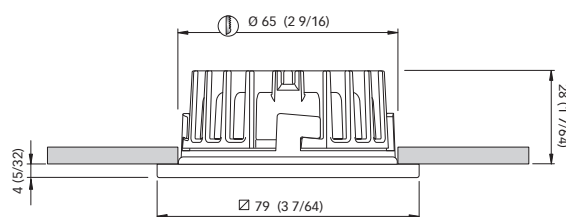
MARINA XP HP - 4W



MARINA XP HP - 4W - IP66 Fissaggio con viti / Screw installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 28 mm
Ø Foratura / Ø Cutout 65 mm

4W + Courtesy light



MARINA XP FP - 6W

NEW

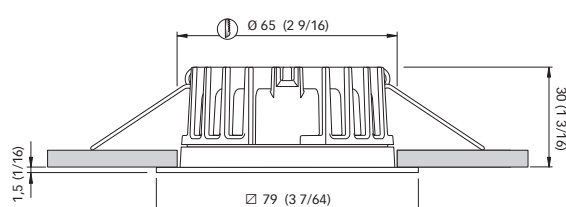


MARINA XP FP - 6W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light

MARINA XP FP - 6W - IP66



MARINA XP LP - 6W

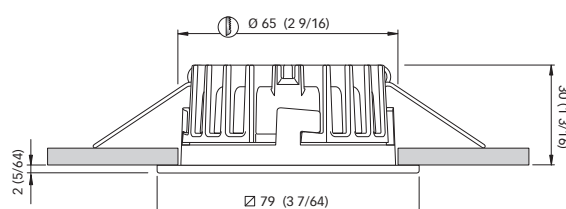


MARINA XP LP - 6W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light

MARINA XP LP - 6W - IP66



MARINA XP HP - 6W

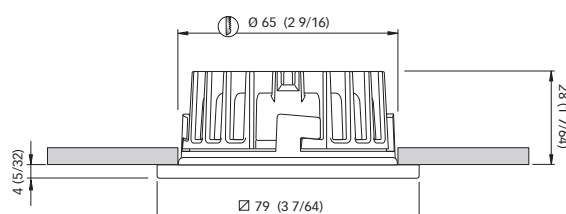


MARINA XP HP - 6W - IP66 Fissaggio con viti / Screw installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 28 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light

MARINA XP HP - 6W - IP66



Dimensioni / Dimensions - mm (inch)

BLAKE XP SERIES

BLAKE XP FP - 4W

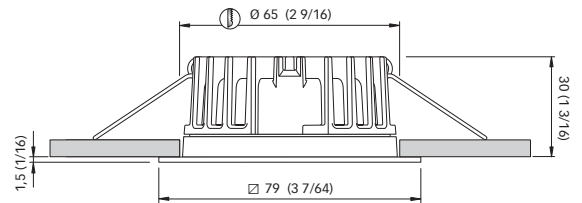
NEW



BLAKE XP FP - 4W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

4W + Courtesy light



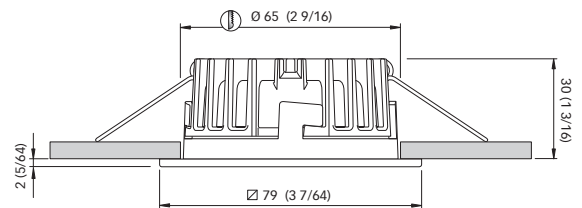
BLAKE XP LP - 4W



BLAKE XP LP - 4W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

4W + Courtesy light



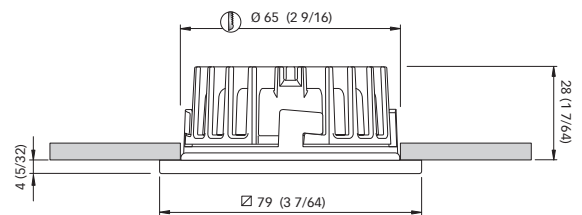
BLAKE XP HP - 4W



BLAKE XP HP - 4W - IP66 Fissaggio con viti / Screw installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 28 mm
Ø Foratura / Ø Cutout 65 mm

4W + Courtesy light



BLAKE XP FP - 6W

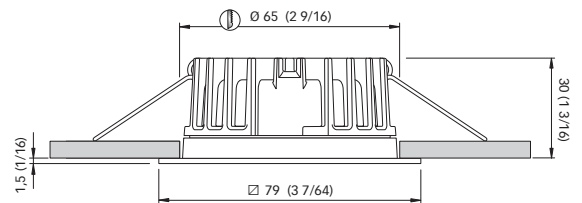
NEW



BLAKE XP FP - 6W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light



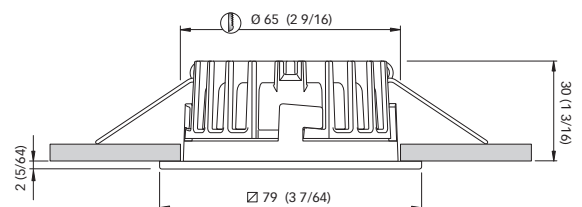
BLAKE XP LP - 6W



BLAKE XP LP - 6W - IP66 Fissaggio a molle / Spring installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light



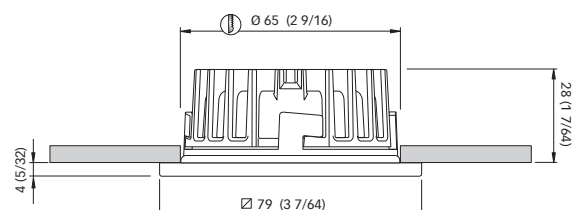
BLAKE XP HP - 6W



BLAKE XP HP - 6W - IP66 Fissaggio con viti / Screw installation

Lato cornice / Side bezel 79 mm
Recesso / Recess 28 mm
Ø Foratura / Ø Cutout 65 mm

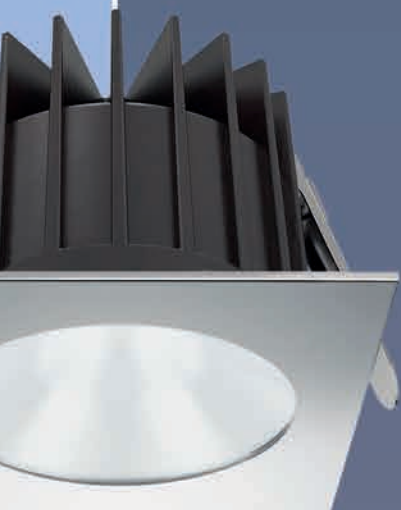
6W + Courtesy light



Dimensioni / Dimensions - mm (inch)

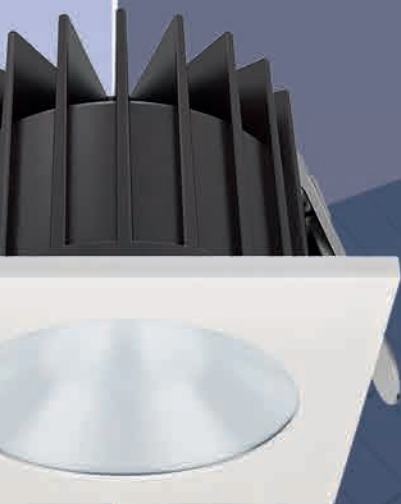
AC SERIES - 220 Vac

Stainless steel AISI 316 / Composite material



BYRON AC FLAT
Stainless steel AISI 316 - polished

NEW



BYRON AC PL
Composite material White

La serie AC comprende i modelli KOLE, MATHILDA e BYRON. Tutti i modelli sono proposti con vetro sabbato e in due tipi di materiale: acciaio inox AISI 316 o materiale composito.

Le versioni in acciaio inox (tipo FLAT) sono caratterizzate da cornici piatte integrate al corpo dell'apparecchio.

Lo spessore delle cornici è di appena 1,5 mm.

Il modello KOLE in acciaio inox è proposto anche con cornice spessorata ed è installabile sia a molle che con viti, mentre MATHILDA e BYRON sono disponibili solo in versione FLAT.

I modelli in materiale composito (tipo PL) si presentano con le stesse caratteristiche per tutti i modelli.

La scelta è opzionabile anche nel caso dei riflettori, infatti è possibile richiedere il prodotto con riflettore metallizzato o bianco. Con il tipo metallizzato si ottiene un angolo del fascio di 55°, mentre con il tipo bianco l'angolo è di 85°.

The AC series includes the KOLE, MATHILDA and BYRON models.

All models are offered with sandblasted glass and in two types of material: AISI 316 stainless steel or composite.

The frames are just 1.5 mm thick.

The stainless steel KOLE model is also proposed with a thick frame and can be installed either with springs or screws, while MATHILDA and BYRON are available only in the FLAT version.

The composite (PL type) models have the same features for all products.

The product can be personalized also with regard to the floodlight, available as metalized or white. Metalized models yield a 55° beam angle, while white ones a 85° beam angle.



LUCI LED DA INCASSO / LED DOWNLIGHTS

AC SERIES - 220 Vac



Modelli/Models

Acciaio Inox AISI 316 / AISI 316 Stainless steel

KOLE AC FLAT 15W [55°/85°]* - IP66

KOLE AC HP 15W [55°/85°]* - IP66

MATHILDA AC FLAT 15W [55°/85°]* - IP66

BYRON AC FLAT 15W [55°/85°]* - IP66

Modelli/Models

Materiale composito / Composite material

KOLE AC PL 15W [55°/85°]* - IP66

MATHILDA AC PL 15W [55°/85°]* - IP66

BYRON AC PL 15W [55°/85°]* - IP66

*Angolo 55° / 85°

* Beam 55° / 85°



NEW

KOLE AC FLAT
Stainless Steel AISI 316
Polished



NEW

MATHILDA AC FLAT
Stainless Steel AISI 316
Polished



NEW

BYRON AC FLAT
Stainless Steel AISI 316
Polished

LUCI LED DA INCASSO / LED DOWNLIGHTS

AC SERIES - 220 Vac

Acciaio inox AISI 316 / Stainless Steel AISI 316

KOLE AC 15W [55°/85°]*

DALI / 1...10V

IP66 - PROFILO ALTO / HIGH PROFILE



Installazione / Installation
Soffitto / Ceiling

Dimmerabili / dimmables

DALI
1...10V

Colore luce / Light color

Naturale / Daylight

Bianco caldo / Warm white

IP66

KOLE AC FLAT 15W [55°/85°]*

DALI / 1...10V

IP66 - PROFILO PIATTO / FLAT PROFILE

NEW



Materiale / Material

Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Satinato / Satin

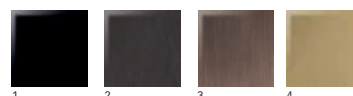


Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold



MATHILDA AC FLAT 15W [55°/85°]*

DALI / 1...10V

IP66 - PROFILO PIATTO / FLAT PROFILE

NEW



BYRON AC FLAT 15W [55°/85°]*

DALI / 1...10V

IP66 - PROFILO PIATTO / FLAT PROFILE

NEW



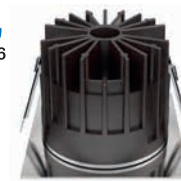
IP66



IP66



IP66



* Angolo / Beam

	AC series - angolo 55° / beam 55°						AC series - angolo 85° / beam 85°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	220 Vac						220 Vac					
Assorbimento / Absorption	68 mA						68 mA					
Potenza / Power consumption	15 W						15 W					
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K			Bianco Caldo / Warm White 2900-3100 K			Bianco Naturale / Daylight 3800-4100 K			Bianco Caldo / Warm White 2900-3100 K		
CRI (color rendering index)	≥ 90			≥ 90			≥ 90			≥ 90		
Flusso luminoso / Luminous flux	1300 lm			1190 lm			1260 lm			1150 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,05 m	2,11 m	3,16 m	1,1 m	2,2 m	3,3 m	1,79 m	3,57 m	5,36 m	1,79 m	3,57 m	5,36 m
Illuminamento / Illuminance	1172 lux	292,9 lux	130,2 lux	1023,9 lux	256 lux	113,8 lux	687,6 lux	169,6 lux	75,4 lux	622,5 lux	155,6 lux	69,2 lux
Angolo / Beam	55°			55°			85°			85°		

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.

Flush box for masonry and plasterboard.

GB05 - GB05R (Pag. 284 / Page 284)

LUCI LED DA INCASSO / LED DOWNLIGHTS

AC SERIES - 220 Vac

Acciaio inox AISI 316 / Stainless Steel AISI 316

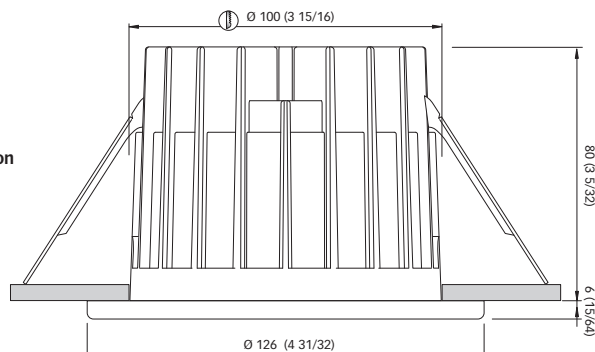
KOLE AC - 15W - 55°/85°



KOLE AC - 15W - 55° - DALI - IP66
KOLE AC - 15W - 55° - (1...10V) - IP66
KOLE AC - 15W - 85° - DALI - IP66
KOLE AC - 15W - 85° - (1...10V) - IP66

Fissaggio a molle / Fissaggio a viti
Spring installation / Screw installation

Ø Cornice / Ø Bezel 126 mm
Recesso / Recess 80 mm
Ø Foratura / Ø Cutout 100 mm



KOLE AC FLAT - 15W - 55°/85°

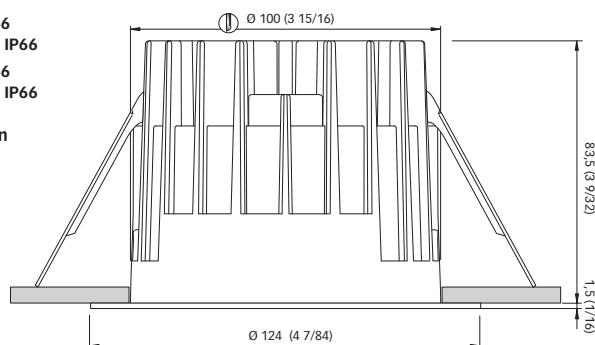
NEW



KOLE AC FLAT - 15W - 55° - DALI - IP66
KOLE AC FLAT - 15W - 55° - (1...10V) - IP66
KOLE AC FLAT - 15W - 85° - DALI - IP66
KOLE AC FLAT - 15W - 85° - (1...10V) - IP66

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 124 mm
Recesso / Recess 84 mm
Ø Foratura / Ø Cutout 100 mm



MATHILDA AC FLAT - 15W - 55°/85°

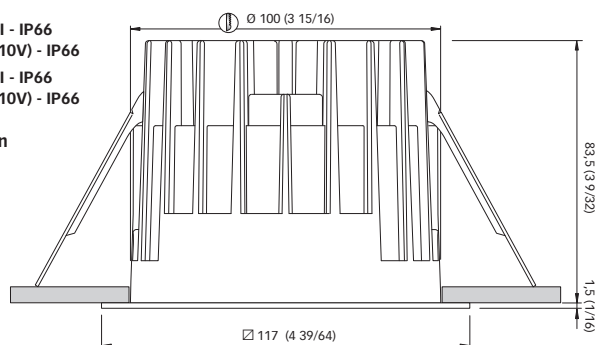
NEW



MATHILDA AC FLAT - 15W - 55° - DALI - IP66
MATHILDA AC FLAT - 15W - 55° - (1...10V) - IP66
MATHILDA AC FLAT - 15W - 85° - DALI - IP66
MATHILDA AC FLAT - 15W - 85° - (1...10V) - IP66

Fissaggio a molle / Spring installation

Lato cornice / Side bezel 117 mm
Recesso / Recess 84 mm
Ø Foratura / Ø Cutout 100 mm



BYRON AC FLAT - 15W - 55°/85°

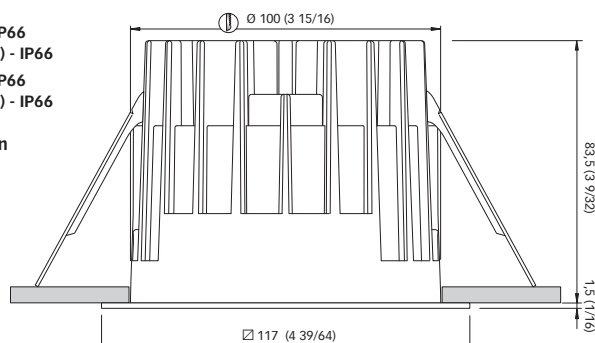
NEW



BYRON AC FLAT - 15W - 55° - DALI - IP66
BYRON AC FLAT - 15W - 55° - (1...10V) - IP66
BYRON AC FLAT - 15W - 85° - DALI - IP66
BYRON AC FLAT - 15W - 85° - (1...10V) - IP66

Fissaggio a molle / Spring installation

Lato cornice / Side bezel 117 mm
Recesso / Recess 84 mm
Ø Foratura / Ø Cutout 100 mm



AC PL SERIES - 110/220 Vac

Materiale composito / Composite material

KOLE AC PL 15W [55°/85°]*

DALI / 1...10V
IP66



MATHILDA AC PL 15W [55°/85°]*

DALI / 1...10V
IP66



BYRON AC PL 15W [55°/85°]*

DALI / 1...10V
IP66



Installazione / Installation
Soffitto / Ceiling

Dimmerabili / dimmables
DALI
1...10V

Colore luce / Light color
Naturale / Daylight
Bianco caldo / Warm white

Materiale / Material
Materiale composito / Composite material

Finiture / Finishes
Bianco / White



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.

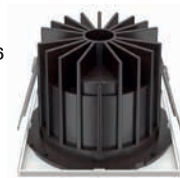


IP66

IP66



IP66



* Angolo / Beam

	AC PL series - Angolo/Beam 55°						AC PL series - Angolo/Beam 85°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	220 Vac						220 Vac					
Assorbimento / Absorption	68 mA						68 mA					
Potenza / Power consumption	15 W						15 W					
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K			Bianco Caldo / Warm White 2900-3100 K			Bianco Naturale / Daylight 3800-4100 K			Bianco Caldo / Warm White 2900-3100 K		
CRI (color rendering index)	≥ 90			≥ 90			≥ 90			≥ 90		
Flusso luminoso / Luminous flux	1300 lm			1190 lm			1260 lm			1150 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,05 m	2,11 m	3,16 m	1,1 m	2,2 m	3,3 m	1,79 m	3,57 m	5,36 m	1,79 m	3,57 m	5,36 m
Illuminamento / Illuminance	1172 lux	292,9 lux	130,2 lux	1023,9 lux	256 lux	113,8 lux	687,6 lux	169,6 lux	75,4 lux	622,5 lux	155,6 lux	69,2 lux
Angolo / Beam	55°			55°			85°			85°		

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05R (Pag. 284 / Page 284)

LUCI LED DA INCASSO / LED DOWNLIGHTS

AC PL SERIES - 110/220 Vac

Materiale composito / Composite material

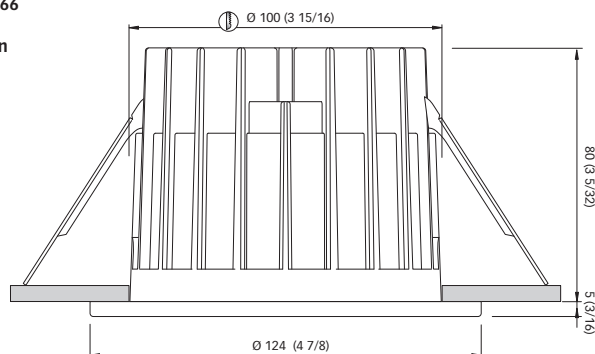
KOLE AC PL- 15W - 55°/85°



KOLE AC PL - 15W - 55° - DALI - IP66
KOLE AC PL - 15W - 55° - (1...10V) - IP66
KOLE AC PL - 15W - 85° - DALI - IP66
KOLE AC PL - 15W - 85° - (1...10V) - IP66

Fissaggio a molle / Spring installation
Fissaggio a viti / Screw installation

Ø Cornice / Ø Bezel 124 mm
Recesso / Recess 80 mm
Ø Foratura / Ø Cutout 100 mm



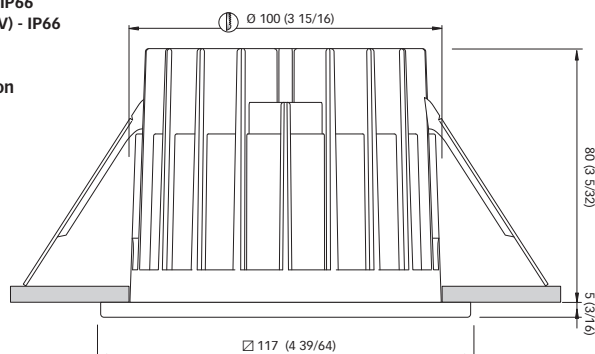
MATHILDA AC PL - 15W - 55°/85°



MATHILDA AC PL - 15W - 55° - DALI - IP66
MATHILDA AC PL - 15W - 55° - (1...10V) - IP66
MATHILDA AC PL - 15W - 85° - DALI - IP66
MATHILDA AC PL - 15W - 85° - (1...10V) - IP66

Fissaggio a molle / Fissaggio a viti
Spring installation / Screw installation

Lato cornice / Side bezel 117 mm
Recesso / Recess 80 mm
Ø Foratura / Ø Cutout 100 mm



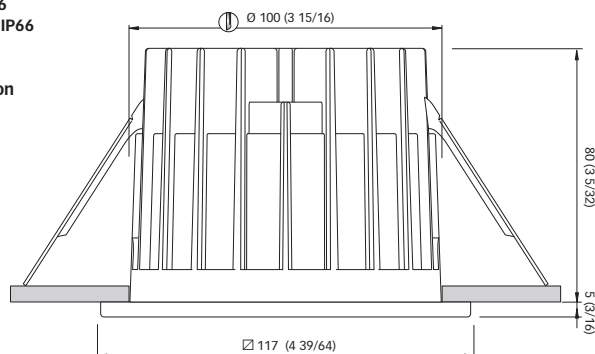
BYRON AC PL - 15W - 55°/85°



BYRON AC PL - 15W - 55° - DALI - IP66
BYRON AC PL - 15W - 55° - (1...10V) - IP66
BYRON AC PL - 15W - 85° - DALI - IP66
BYRON AC PL - 15W - 85° - (1...10V) - IP66

Fissaggio a molle / Fissaggio a viti
Spring installation / Screw installation

Lato cornice / Side bezel 117 mm
Recesso / Recess 80 mm
Ø Foratura / Ø Cutout 100 mm



Dimensioni / Dimensions - mm (inch)

CORNICE TONDA / ROUND FRAME

Acciaio inox AISI 316

La serie di faretti da incasso con cornice tonda comprende un'ampia scelta di modelli con diametro da 88 mm a 235 mm e disponibili per ogni tipo di esigenza di illuminazione e applicazione.

Come tutti i prodotti Quicklighting possono essere prodotti in diverse finiture, anche su richiesta specifica.

The series of recessed downlights with round frame includes a wide choice of models with a diameter ranging from 88 mm to 235 mm, and is available for all types of lighting and application needs.

Like all Quicklighting products, they can be produced in different finishes, including customized options.

NEW THEKLA LUX

SONIA

CHIARA



CRISTIAN 12W
Cornice custom rivestita in pelle
Customized frame with leather covering

CORNICE TONDA / ROUND FRAME

Acciaio Inox AISI 316
AISI 316 Stainless steel



Modelli/Models

CHIARA 4W - IP66

CHIARA 6W - IP66

SONIA 4W - IP66

SONIA 9W - IP66

CRISTIAN 7W - IP40

CRISTIAN 12W - IP40

THEKLA 9W - IP66

KLEOS 180 12W - IP66

KLEOS 235 15W - IP66



NEW

KLEOS 180 / KLEOS 235

KLEOS è l'ultima creazione nella serie dei faretti da incasso con cornice tonda.

La particolarità estetica è data dall'apparente assenza di interruzione tra diffusore e cornice.

L'effetto di continuità della superficie conferisce all'oggetto un'eleganza raffinata e contemporanea.

KLEOS è proposto in due formati, Ø 180 mm e 235 mm.

KLEOS is the latest creation in the series of recessed downlights with round frame.

Its distinctive aesthetic treat is given by the continuity between diffuser and frame.

The continuity effect gives the object refined and contemporary elegance.

KLEOS is available in two sizes: Ø 180 mm and 235 mm.

CORNICE TONDA / ROUND FRAME CHIARA 4W

CHIARA 4W - IP66



WARM WHITE

IP66



CHIARA 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 88 mm
Recesso / Recess 28 mm
Ø Foratura / Ø Cutout 65 mm



4W + Courtesy light

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material

Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

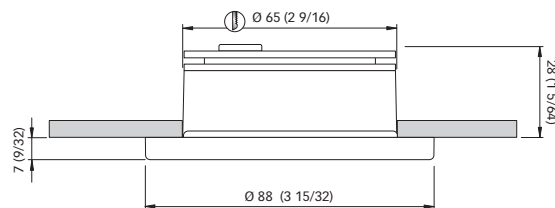
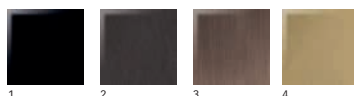
Satinato / Satin

Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.

1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	CHIARA 4 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	4 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	266 lm			252 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,73 m	1,45 m	2,18 m	0,73 m	1,45 m	2,18 m
Illuminamento / Illuminance	266,2 lux	66,5 lux	29,6 lux	241,8 lux	60,5 lux	26,9 lux
Angolo / Beam	40°			40°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

CORNICE TONDA / ROUND FRAME CHIARA 6W

CHIARA 6W - IP66



WARM WHITE

IP66



CHIARA 6W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 88 mm
Recesso / Recess 41 mm
Ø Foratura / Ø Cutout 65 mm



6W + Courtesy light



CHIARA - 6W - IP66

Installazione / Installation

Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material

Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Satinato / Satin

Bianco 9010 / White 9010

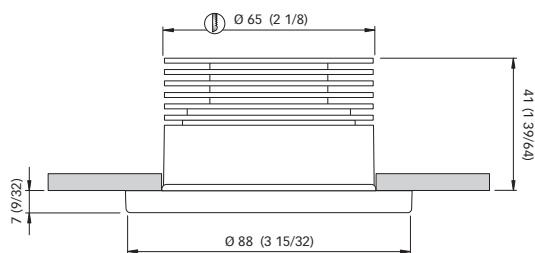
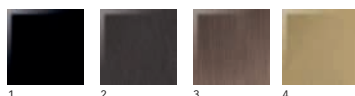


Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	CHIARA 6 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	6 W					
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	375 lm			280 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,73 m	1,46 m	2,20 m	0,73 m	1,46 m	2,20 m
Illuminamento / Illuminance	370,8 lux	92,7 lux	41,2 lux	269,7 lux	67,4 lux	30,0 lux
Angolo / Beam	40°			40°		

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems

(Page 272)

Complete system devices:

• DMX or RF Control device

• WI FI/RF RECEIVER

• PLT Management device

• Driver for downlights



(From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

CORNICE TONDA / ROUND FRAME SONIA 4W

SONIA 4W - IP66



SONIA 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 105 mm
Recesso / Recess 34 mm
Ø Foratura / Ø Cutout 79 mm

○ ○
4W + Courtesy light ○ ○ ○ ○

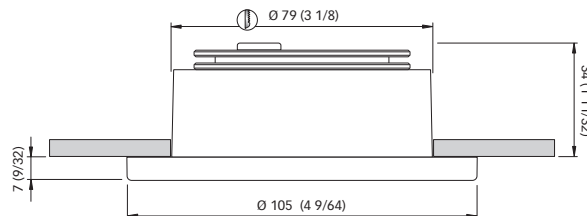
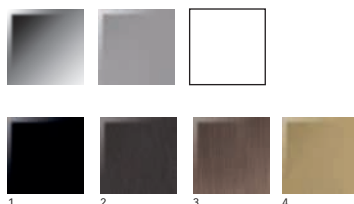
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	SONIA 4 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	4 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	266 lm			252 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,73 m	1,45 m	2,18 m	0,73 m	1,45 m	2,18 m
Illuminamento / Illuminance	266,2 lux	66,5 lux	29,6 lux	241,8 lux	60,5 lux	26,9 lux
Angolo / Beam	40°			40°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

CORNICE TONDA / ROUND FRAME SONIA 9W

SONIA 9W - IP66



WARM WHITE

IP66



SONIA 9W - IP66

Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 105 mm
Recesso / Recess 57,5 mm
Ø Foratura / Ø Cutout 79 mm



9W + Courtesy light

Installazione / Installation
Soffitto / Ceiling

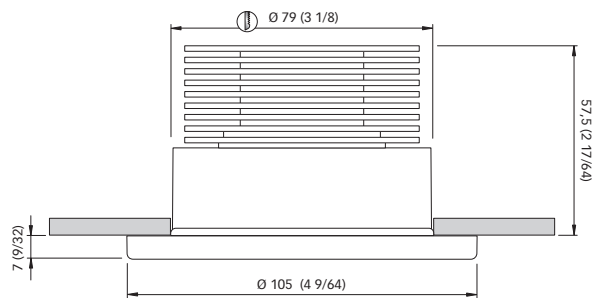
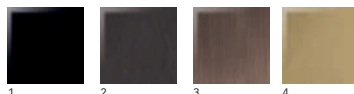
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	SONIA 9 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	9 W					
Assorbimento / Absorption	0,75 A @ 12 V / 0,38 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	395 lm			365 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,85 m	1,71 m	2,56 m	0,85 m	1,71 m	2,56 m
Illuminamento / Illuminance	375,4 lux	93,9 lux	41,1 lux	347,6 lux	86,9 lux	38,6 lux
Angolo / Beam	50°			50°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

CORNICE TONDA / ROUND FRAME CRISTIAN 7W

CRISTIAN 7W - IP40



CRISTIAN 7W - IP40
Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 102 mm
Recesso / Recess 55 mm
Ø foratura / Ø Cutout 89 mm



CRISTIAN 7W - IP40



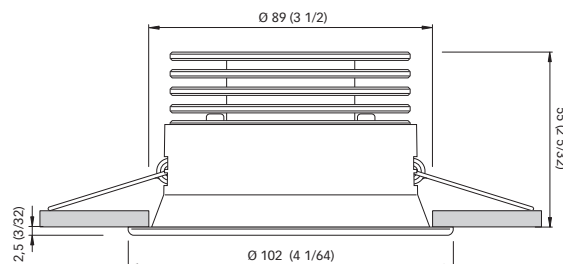
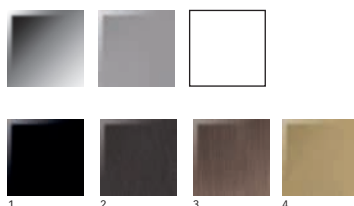
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB04 D89 (Pag. 281) Per cartongesso / For plasterboard
GB03A (Pag. 282) per muratura / for masonry

Quick Color Control RGBW Systems



Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modelli / Models	CRISTIAN 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	420 lm			380		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,69 m	3,37 m	5,06 m	1,89 m	3,78 m	5,67 m
Illuminamento / Illuminance	217,3 lux	54,3 lux	24,1 lux	197,6 lux	49,4 lux	22 lux
Angolo / Beam	80°			80°		

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

CORNICE TONDA / ROUND FRAME CRISTIAN 12W

CRISTIAN 12W - IP40



IP40



CRISTIAN 12W - IP40
Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 102 mm
Recesso / Recess 70,5 mm
Foratura / Cutout 89 mm

12W + Courtesy light



Installazione / Installation
Soffitto / Ceiling

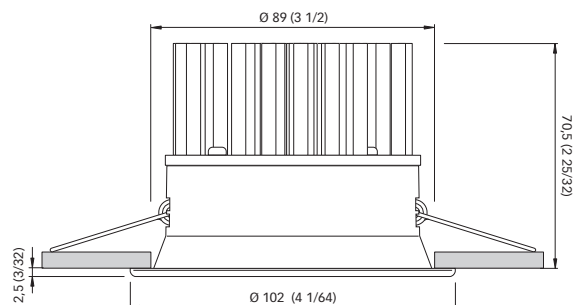
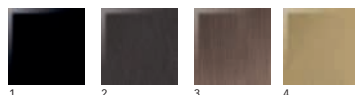
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	CRISTIAN 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	1057 lm			794 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,90 m	3,80 m	5,70 m	1,79 m	3,58 m	5,37 m
Illuminamento / Illuminance	498,4 lux	124,6 lux	55,4 lux	388,5 lux	97,1 lux	43,2 lux
Angolo / Beam	85°			85°		

Accessori Optional / Optional accessories



Scatola da incasso per muratura.
Flush box for masonry.
GB03A (Pag. 282)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

CORNICE TONDA / ROUND FRAME THEKLA LUX 9W

THEKLA LUX 9W - IP66



IP66



THEKLA LUX 9W - IP66

Fissaggio con viti / Screw installation

Fissaggio a molle / Spring installation*

Ø Cornice / Ø Bezel 155 mm

Recesso / Recess 25 mm

Ø Foratura / Ø Cutout 114 mm



Bicolor 9W + 4W Courtesy light

Bicolor 9W + 4W Courtesy light

(solo su richiesta/ on request only)

* Il modello con fissaggio a molle è disponibile solo su richiesta.

* The spring-mounted model is available only on request.

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material

Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Satinato / Satin

Bianco 9010 / White 9010

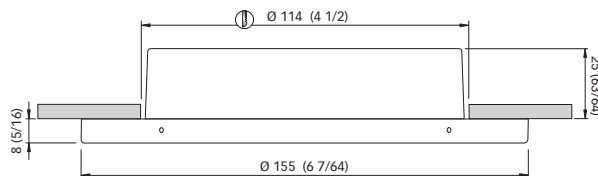
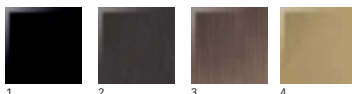


Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	THEKLA LUX 9 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	9 W					
Assorbimento / Absorption	0,75 A @ 12V / 0,38 A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	605 lm			595 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,15 m	4,31 m	6,46 m	2,15 m	4,31 m	6,46 m
Illuminamento / Illuminance	257,8 lux	64,5 lux	28,6 lux	250 lux	62,5 lux	27,8 lux
Angolo / Beam	95°			95°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

CORNICE TONDA / ROUND FRAME KLEOS 180 - 12W

KLEOS 180 - 12W - IP66



IP66 III CE



KLEOS 180 - 12W - IP66
Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 180 mm
Recesso / Recess 38 mm
Ø Foratura / Ø Cutout 132 mm



12W + 4W Courtesy light
(solo su richiesta/ on request only)

Installazione / Installation
Soffitto / Ceiling

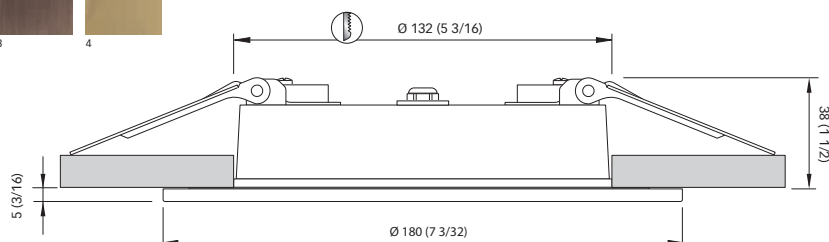
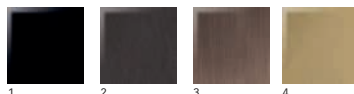
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)



Continuità della superficie tra diffusore e cornice.
Continuity of the surface between diffuser and frame.

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05R (Pag. 284 / Page 284)

Modelli / Models	KLEOS 180 - 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	20 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	0,5 A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	810 lm			795 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,15 m	4,31 m	6,46 m	2,15 m	4,31 m	6,46 m
Illuminamento / Illuminance	343,8 lux	85,9 lux	38,2 lux	333,3 lux	83,3 lux	37 lux
Angolo / Beam	95°			95°		

*Disponibile su richiesta / Available on request

NEW

CORNICE TONDA / ROUND FRAME KLEOS 235 - 15W

KLEOS 235 - 15W - IP66



KLEOS 235 - 15W - IP66
Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 235 mm
Recesso / Recess 45 mm
Ø Foratura / Ø Cutout 185 mm



15W + 4W Courtesy light
(solo su richiesta/ on request only)

[IP66 CE]

Installazione / Installation
Soffitto / Ceiling

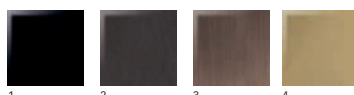
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB06 - GB06R (Pag. 284 / Page 284)

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

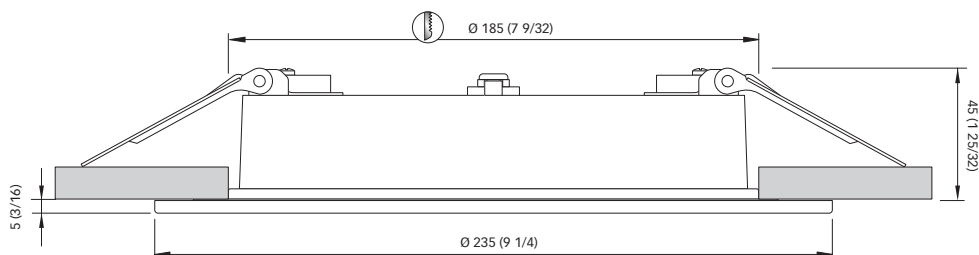
LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

CORNICE TONDA / ROUND FRAME KLEOS 235 - 15W



La cornice e il diffusore sono assemblati sullo stesso livello.
The frame and diffuser are assembled on the same level.



Dimensioni / Dimensions - mm (inch)

Modelli / Models	KLEOS 235 - 15 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	20 - 30 Vdc					
Potenza / Power consumption	15 W					
Assorbimento / Absorption	0,63 A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	1010 lm			995 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,15 m	4,31 m	6,46 m	2,15 m	4,31 m	6,46 m
Illuminamento / Illuminance	429,7 lux	107,4 lux	47,7 lux	416,6 lux	104,2 lux	46,3 lux
Angolo / Beam	95°			95°		

*Disponibile su richiesta / Available on request

CORNICE QUADRATA / SQUARE FRAME

KRISTINE, DEMETRA and VANESSA

Acciaio inox AISI 316 - 112 x 112 mm



KRISTINE IP40



DEMETRA IP65



VANESSA IP40

KRISTINE, DEMETRA e VANESSA di tipo orientabile sono tre versioni dello stesso progetto.

Tutti modelli di questa serie hanno la cornice di forma quadrata in acciaio inox AISI 316 e sono disponibili nelle versioni 7 watt e 12 watt.

I modelli KRISTINE e VANESSA sono faretti da incasso per applicazioni interne, mentre il modello DEMETRA è installabile in esterno essendo dotato di grado di protezione IP65 (resistente all'umidità).

The adjustable KRISTINE, DEMETRA and VANESSA models are three versions of the same product.

All models in this series have a square-shaped AISI 316 stainless steel frame and are available in 7 watt and 12 watt versions.

The KRISTINE and VANESSA models are recessed downlights for indoor, while the DEMETRA model can be installed outdoors, since it relies on an IP65 protection rating (humidity resistant).

LUCI LED DA INCASSO / LED DOWNLIGHTS

CORNICE QUADRATA / SQUARE FRAME

Acciaio Inox AISI 316
AISI 316 Stainless steel

Adjustable


IP40


IP66




CRI
90


Modelli/Models

KRISTINE 7W - IP40 - Fisso / Fixed

KRISTINE 12W - IP40 - Fisso / Fixed

DEMETRA 7W - IP65 - Fisso / Fixed

DEMETRA 12W - IP65 - Fisso / Fixed

VANESSA 7W - IP40 - Orientabile / Adjustable

VANESSA 12W - IP40 - Orientabile / Adjustable



VANESSA 7/12 Watt
Satin gold

LUCI LED DA INCASSO / LED DOWNLIGHTS

FISSI - CORNICE QUADRATA / FIXED - SQUARE FRAME KRISTINE 7W

KRISTINE 7W - IP40



KRISTINE 7W - IP40
Fissaggio a molle / Spring installation

Lato cornice / Side bezel 112 mm
Recesso / Recess 57 mm
Foratura / Cutout 90X90 mm



KRISTINE 6W - IP40



Installazione / Installation
Soffitto / Ceiling

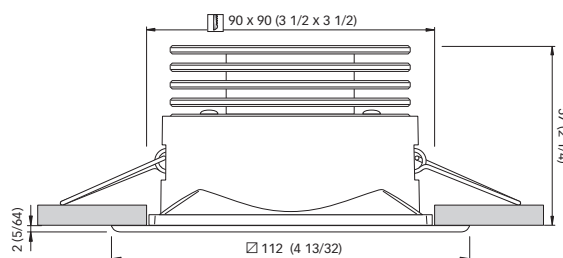
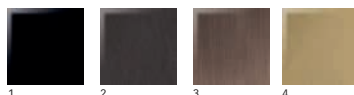
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Quick Color Control RGBW Systems



Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modelli / Models	KRISTINE 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	390 lm			355 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,89 m	3,78 m	5,67 m	1,89 m	3,78 m	5,67 m
Illuminamento / Illuminance	184,2 lux	64 lux	20,5 lux	167,4 lux	41,9 lux	18,6 lux
Angolo / Beam	90°			90°		

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

FISSI - CORNICE QUADRATA / FIXED - SQUARE FRAME KRISTINE 12W

KRISTINE 12W - IP40



KRISTINE 12W - IP40
Fissaggio a molle / Spring installation

Lato cornice / Side bezel 112 mm
Recesso / Recess 70,1 mm
Foratura / Cutout 90x90 mm

○ ●
12W + 4W Courtesy light ○ ● ● ● ●



Installazione / Installation
Soffitto / Ceiling

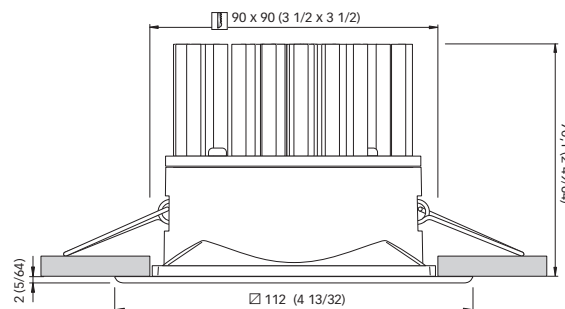
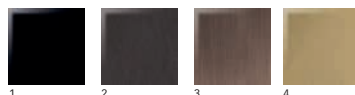
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	KRISTINE 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	1019 lm			777 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,06 m	4,11 m	6,17 m	2,06 m	4,11 m	6,17 m
Illuminamento / Illuminance	445,4 lux	111,4 lux	49,5 lux	345,6 lux	86,4 lux	38,4 lux
Angolo / Beam	90°			90°		

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

FISSI - CORNICE QUADRATA / FIXED - SQUARE FRAME DEMETRA 7W

DEMETRA 7W - IP65



IP65

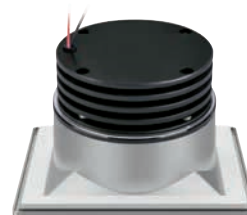


DEMETRA 7W - IP65
Fissaggio con viti / Screw installation

Lato cornice / Side bezel 112 mm
Recesso / Recess 54 mm
Foratura / Cutout 85X85 mm



DEMETRA 6W - IP65



Installazione / Installation
Soffitto / Ceiling

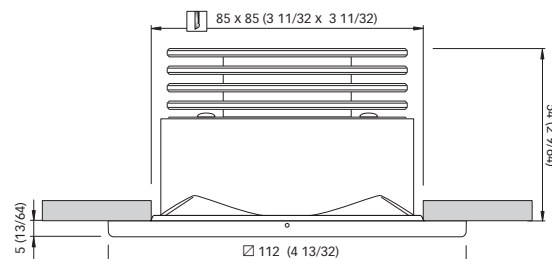
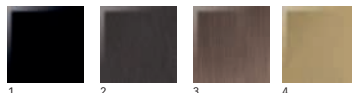
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Quick Color Control RGBW Systems



Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modelli / Models	DEMETRA 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	390 lm			355 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,89 m	3,78 m	5,67 m	1,89 m	3,78 m	5,67 m
Illuminamento / Illuminance	184,2 lux	64 lux	20,5 lux	167,4 lux	41,9 lux	18,6 lux
Angolo / Beam	90°			90°		

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

FISSI - CORNICE QUADRATA / FIXED - SQUARE FRAME DEMETRA 12W

DEMETRA 12W - IP65



WARM WHITE

IP65



DEMETRA 12W - IP65

Fissaggio con viti / Screw installation

Lato cornice / Side bezel 112 mm
Recesso / Recess 70,1 mm
Foratura / Cutout 85X85 mm



12W + Courtesy light



Installazione / Installation

Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material

Acciaio inox AISI 316 / Stainless Steel AISI 316

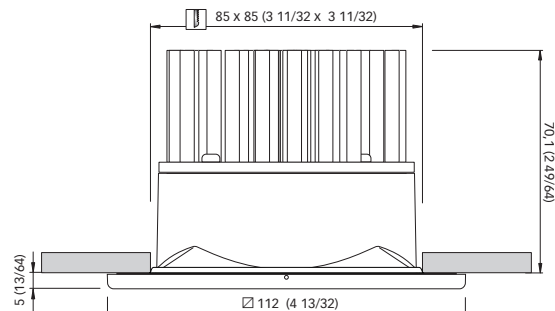
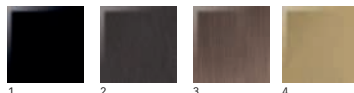
Finiture / Finishes

Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.

1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	DEMETRA 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	1019 lm			777 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,06 m	4,11 m	6,17 m	2,06 m	4,11 m	6,17 m
Illuminamento / Illuminance	445,4 lux	111,4 lux	49,5 lux	345,6 lux	86,4 lux	38,4 lux
Angolo / Beam	90°			90°		

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.

GB05 - GB05Q (Pag. 284 / Page 284)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

ORIENTABILI - CORNICE QUADRATA / ADJUSTABLES - SQUARE FRAME VANESSA 7W

VANESSA 7W - IP40



IP40

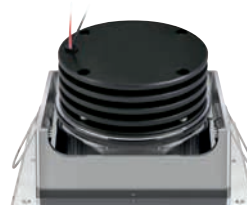


VANESSA 7W - IP40
Fissaggio a molle / Spring installation

Lato cornice / Side bezel 112 mm
Recesso / Recess 64,5 mm
Foratura / Cutout 90X95 mm



VANESSA 6W - IP40



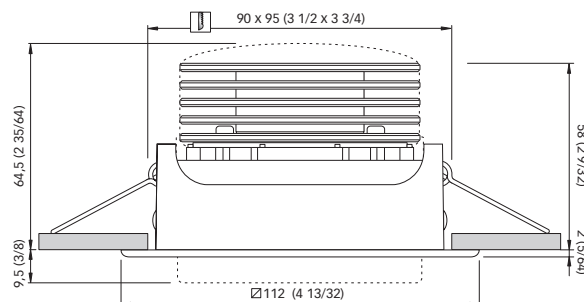
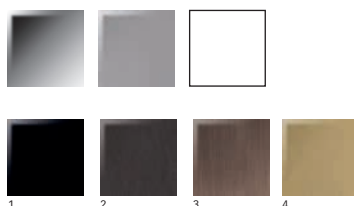
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Quick Color Control RGBW Systems



Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modelli / Models	VANESSA 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	390 lm			355 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,89 m	3,78 m	5,67 m	1,89 m	3,78 m	5,67 m
Illuminamento / Illuminance	184,2 lux	64 lux	20,5 lux	167,4 lux	41,9 lux	18,6 lux
Angolo / Beam	90°			90°		

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

ORIENTABILI - CORNICE QUADRATA / ADJUSTABLES - SQUARE FRAME VANESSA 12W

VANESSA 12W - IP40



VANESSA 12W - IP40
Fissaggio a molle / Spring installation

Lato cornice / Side bezel 112 mm
Recesso / Recess 80,2 mm
Foratura / Cutout 90x95 mm

12W + Courtesy light



Installazione / Installation
Soffitto / Ceiling

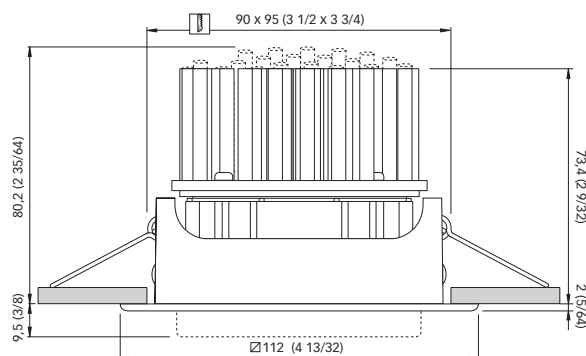
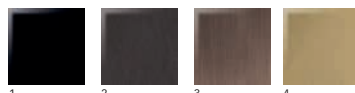
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modelli / Models	VANESSA 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	1019 lm			777 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,06 m	4,11 m	6,17 m	2,06 m	4,11 m	6,17 m
Illuminamento / Illuminance	445,4 lux	111,4 lux	49,5 lux	345,6 lux	86,4 lux	38,4 lux
Angolo / Beam	90°			90°		

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

ORIENTABILI / ADJUSTABLES

Acciaio Inox AISI 316
AISI 316 Stainless steel

Adjustable


IP40




CRI
90


Modelli/Models

YOKO

LUCILLE

NIKITA 4W

NIKITA 6W

NIKITA 9W

REGINA 4W

REGINA 6W

REGINA 9W



NIKITA - Polished



REGINA - Black chrome



LUCILLE - Polished



YOKO - Satin gold

LUCI LED DA INCASSO / LED DOWNLIGHTS

ORIENTABILI / ADJUSTABLES YOKO - LUCILLE

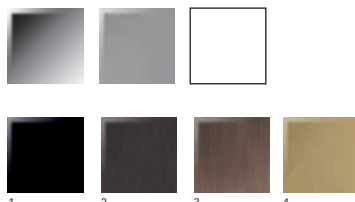
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



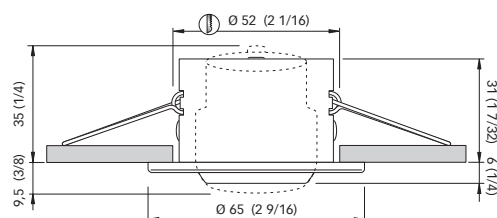
IP40

YOKO



YOKO
Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 65 mm
Recesso / Recess 35 mm
Ø Foratura / Ø Cutout 52 mm

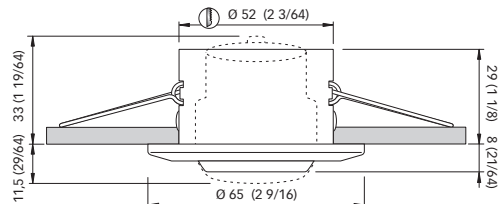


LUCILLE



LUCILLE
Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 65 mm
Recesso / Recess 35 mm
Ø Foratura / Ø Cutout 52 mm



Dimensioni / Dimensions - mm (inch)

	YOKO / LUCILLE					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	1,5 W					
Assorbimento / Absorption	0,12 A @ 12 V / 0,06 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V					
Polarità / Polarity sensitive	No					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	42 lm			40 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,57 m	1,15 m	1,72 m	0,57 m	1,15 m	1,72 m
Illuminamento / Illuminance	78,14 lux	19,54 lux	8,68 lux	73,7 lux	18,4 lux	8,2 lux
Angolo / Beam	30°			30°		

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB04 D57 (Pag. 281 / Page 281)
Per cartongesso / For Plasterboard

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

ORIENTABILI / ADJUSTABLES NIKITA

Installazione / Installation
Soffitto / Ceiling

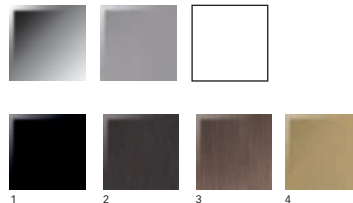
[IP40  ]

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



NIKITA 4W / 6W / 9W

NIKITA 4W



NIKITA 4W
Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 85 mm
Recesso / Recess 42 mm
Ø Foratura / Ø Cutout 70 mm

4W + Courtesy light 



Accessori Optional / Optional accessories



Cornice NK L1 / Frame NK L1



Cornice NK L2 / Frame NK L2



Cornice NK L3 / Frame NK L3

Le cornici NK sono state create per adattarsi ai faretti Nikita.
I faretti Nikita non sono inclusi nella confezione.
The NK frames has been created to fit the Nikita downlights.
Nikita downlights are not included in the packaging.

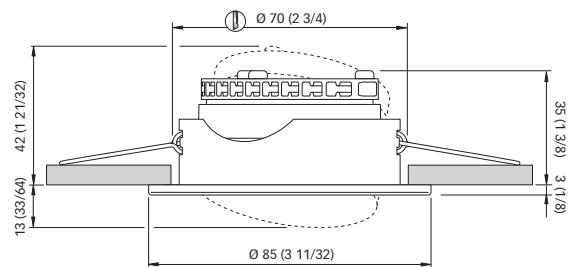


Scatola da incasso per cartongesso / Flush box for plasterboard
GB04 D76 (Pag. 281 / Page 281)

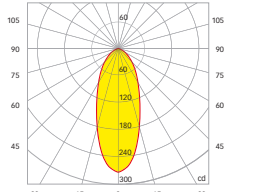
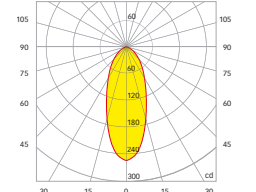


Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05R (Pag. 284 / Page 284)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269



Dimensioni / Dimensions - mm (inch)

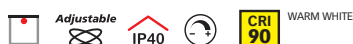
Modelli / Models	NIKITA 4 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	4 W					
Assorbimento / Absorption	0,3 A @ 12 V / 0,16 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	260 lm			235 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,74 m	1,49 m	2,23 m	0,74 m	1,49 m	2,23 m
Illuminamento / Illuminance	273,6 lux	68,4 lux	30,4 lux	252,8 lux	63,2 lux	28,1 lux
Angolo / Beam	45°			45°		
						

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

ORIENTABILI / ADJUSTABLES NIKITA

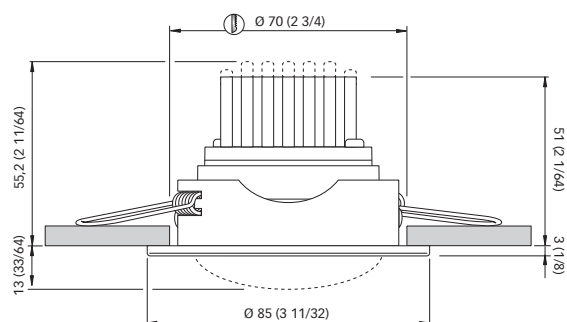
NIKITA 6W



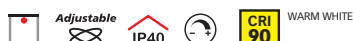
NIKITA 6W Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 85 mm
Recesso / Recess 56 mm
Ø Foratura / Ø Cutout 70 mm

6W + Courtesy light



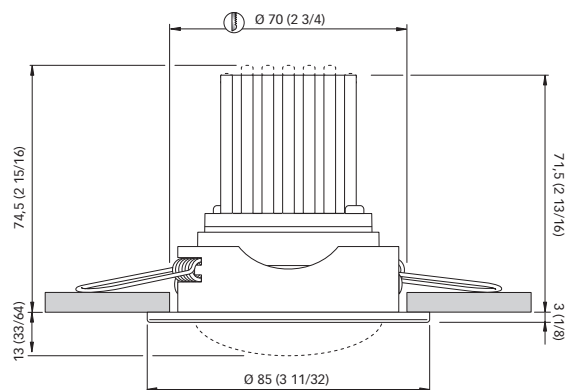
NIKITA 9W



NIKITA 9W Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 85 mm
Recesso / Recess 75 mm
Ø Foratura / Ø Cutout 70 mm

9W + Courtesy light



Dimensioni / Dimensions - mm (inch)

Modelli / Models	NIKITA 6 WATT			NIKITA 9 WATT		
Sorgente luminosa / Light source	LED			LED		
Alimentazione / Power supply	10 - 30 Vdc			10 - 30 Vdc		
Potenza / Power consumption	6 W			9 W		
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V			0,75 A @ 12 V / 0,38 A @ 24 V		
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	325 lm			285 lm			388 lm			359 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,71 m	1,42 m	2,13 m	0,71 m	1,42 m	2,13 m	0,79 m	1,58 m	2,37 m	0,79 m	1,58 m	2,37 m
Illuminamento / Illuminance	367,7 lux	91,9 lux	40,9 lux	289,6 lux	72,4 lux	32,2 lux	413,9 lux	103,5 lux	46 lux	383,2 lux	95,8 lux	42,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB05 - GB05R (Pag. 284 / Page 284)
Per muratura e cartongesso
For masonry and plasterboard

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

ORIENTABILI / ADJUSTABLES REGINA

Installazione / Installation
Soffitto / Ceiling

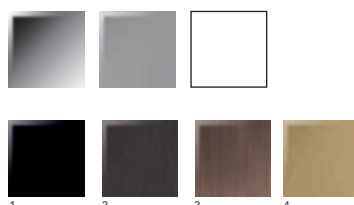
[IP40  ]

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



REGINA 4W / 6W / 9W

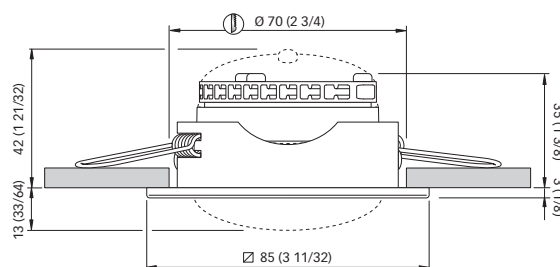
REGINA 4W



REGINA 4W
Fissaggio a molle / Spring installation

Cornice / Bezel 85X85 mm
Recesso / Recess 42 mm
Ø Foratura / Ø Cutout 70 mm

4W + Courtesy light 



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

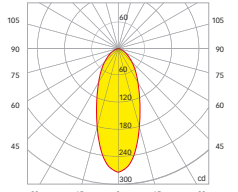
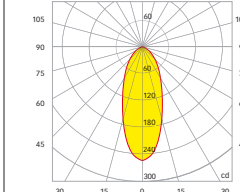


Scatola da incasso per cartongesso / Flush box for plasterboard
GB04 D76 (Pag. 281 / Page 281)



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05R (Pag. 284 / Page 284)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

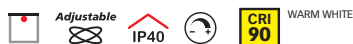
Modelli / Models	REGINA 4 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	4 W					
Assorbimento / Absorption	0,3 A @ 12 V / 0,16 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	260 lm			235 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,74 m	1,49 m	2,23 m	0,74 m	1,49 m	2,23 m
Illuminamento / Illuminance	273,6 lux	68,4 lux	30,4 lux	252,8 lux	63,2 lux	28,1 lux
Angolo / Beam	45°			45°		
						

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

ORIENTABILI / ADJUSTABLES REGINA

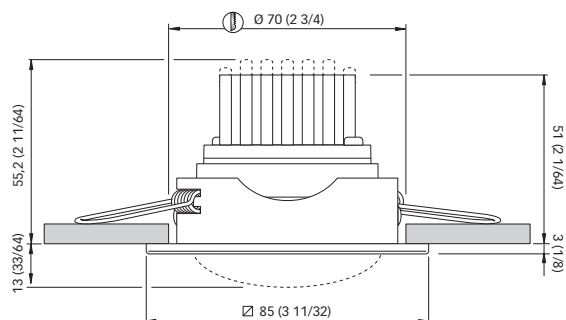
REGINA 6W



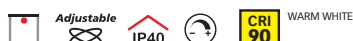
REGINA 6W Fissaggio a molle / Spring installation

Cornice / Bezel 85X85 mm
Recesso / Recess 56 mm
Ø Foratura / Ø Cutout 70 mm

6W + Courtesy light



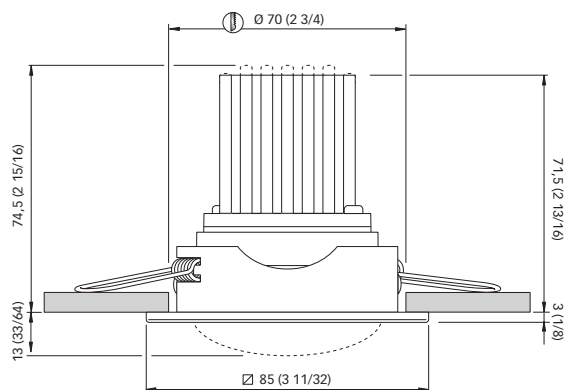
REGINA 9W



REGINA 9W Fissaggio a molle / Spring installation

Cornice / Bezel 85X85 mm
Recesso / Recess 75 mm
Ø Foratura / Ø Cutout 70 mm

9W + Courtesy light



Dimensioni / Dimensions - mm (inch)

Modelli / Models	REGINA 6 WATT			REGINA 9 WATT		
Sorgente luminosa / Light source	LED			LED		
Alimentazione / Power supply	10 - 30 Vdc			10 - 30 Vdc		
Potenza / Power consumption	6 W			9 W		
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V			0,75 A @ 12 V / 0,38 A @ 24 V		
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	325 lm			285 lm			388 lm			359 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,71 m	1,42 m	2,13 m	0,71 m	1,42 m	2,13 m	0,79 m	1,58 m	2,37 m	0,79 m	1,58 m	2,37 m
Illuminamento / Illuminance	367,7 lux	91,9 lux	40,9 lux	289,6 lux	72,4 lux	32,2 lux	413,9 lux	103,5 lux	46 lux	383,2 lux	95,8 lux	42,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB05 - GB05R (Pag. 284 / Page 284)
Per muratura e cartongesso
For masonry and plasterboard

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269



GLASS SERIES



La serie GLASS è una gamma di faretti realizzata con finiture interamente in vetro temperato.

I modelli offrono una'ampia scelta di soluzioni essendo proposti in diverse dimensioni, tondi, quadrati, in due alternative di spessore del vetro e in vari colore luce, compreso il sistema RGBW (QCC Quick).

Con la serie GLASS è possibile illuminare da soffitto o parete e con i modelli Honey e Sugar l'installazione è adatta anche per scalini e camminamenti.

The GLASS series is a range of downlights made entirely of tempered glass.

The models offer a wide choice of solutions, since they are available in different sizes (round, square), with two different glass thickness options and in various light colours, including the RGBW system (QCC Quick).

With the GLASS series, it is possible to illuminate from ceiling or wall. With the Honey and Sugar models the installation is also suitable for stairs and walkways.



LUCI LED DA INCASSO / LED DOWNLIGHTS

SERIE VETRO / GLASS SERIES



LOW PROFILE e HIGH PROFILE

Tutti i modelli sono disponibili in due varianti di spessore del vetro.
Modello + LP = LOW PROFILE spessore 5,5 mm
Modello + HP = HIGH PROFILE spessore 9,5 mm

All models are available in two glass thickness options.
Model + LP = LOW PROFILE 5.5 mm thick
Model + HP = HIGH PROFILE 9.5 mm thick



LP - LOW PROFILE (5,5 mm)



HP - HIGH PROFILE (9,5 mm)

DANAE

DANAE LP/HP 7W
112x112 mm
Disponibile / Available

DANAE LP/HP 12W
112x112 mm

NEW ZEUS

ZEUS LP/HP 7W
Ø 102 mm
Disponibile / Available

ZEUS LP/HP 12W
Ø 102 mm

DAPHNE

DAPHNE HP/LP 4W
87x87 mm

NEW DAPHNE XP

DAPHNE XP HP/LP 6W
87x87 mm
Disponibile / Available

NEW APOLLO XP

APOLLO XP HP/LP 6W
Ø 90 mm
Disponibile / Available

SUGAR

DOWNLIGHTS and COURTESY LIGHT
SUGAR LP/HP 1,5W
SUGAR LP/HP 3W
40x40 mm

SUGAR LP SUGAR HP

NEW HONEY

DOWNLIGHTS and COURTESY LIGHT
HONEY LP/HP 1,5W
HONEY LP/HP 3W
Ø 42 mm

HONEY LP HONEY HP

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES HONEY

IP65  

HONEY LP - 3W / 1,5W - IP65



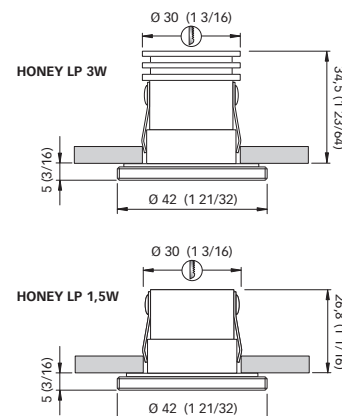
   WARM WHITE

HONEY LP - 3W - IP65
HONEY LP - 1,5W - IP65
Fissaggio a molle / Spring installation

Spessore / Thickness 5 mm
Ø Cornice / Ø Bezel 42 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm

○ ●

Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



HONEY HP - 3W / 1,5W - IP65



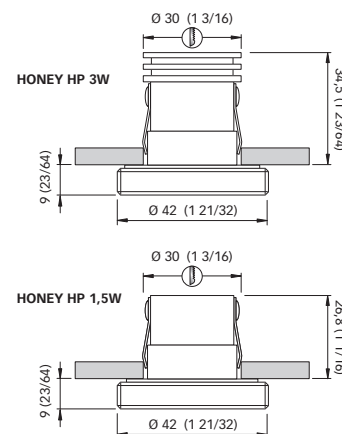
   WARM WHITE

HONEY HP - 3W - IP65
HONEY HP - 1,5W - IP65
Fissaggio a molle / Spring installation

Spessore / Thickness 9 mm
Ø Cornice / Ø Bezel 42 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm

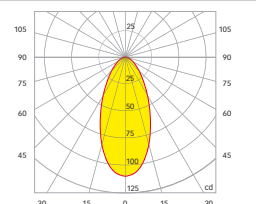
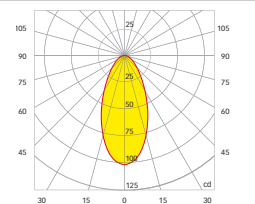
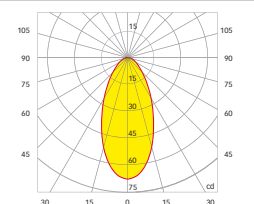
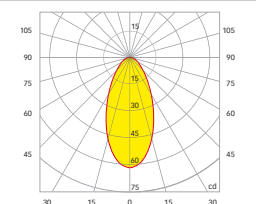
○ ●

Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



Dimensioni / Dimensions - mm (inch)

Modelli / Models	HONEY LP/HP - 3 WATT						HONEY LP/HP - 1,5 WATT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	3 W						1,5 W					
Assorbimento / Absorption	0,25 A @ 12 V / 0,125 A @ 24 V						0,125 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity											
Polarità / Polarity sensitive	Sì / Yes											

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	120 lm			105 lm			75 lm			65 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,91 m	1,82 m	2,73 m	0,91 m	1,82 m	2,73 m	0,93 m	1,85 m	2,78 m	0,93 m	1,85 m	2,78 m
Illuminamento / Illuminance	111,2 lux	27,8 lux	12,4 lux	101,1 lux	25,3 lux	11,2 lux	67,9 lux	17 lux	7,5 lux	61,8 lux	15,4 lux	6,9 lux
Angolo / Beam	50°			50°			50°			50°		
												

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D30 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

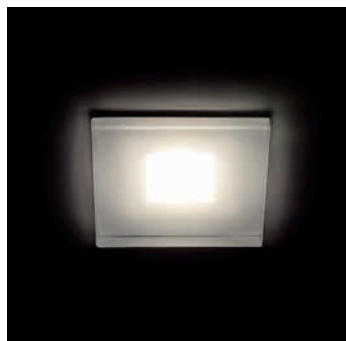
LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES SUGAR

IP65  

SUGAR LP - 3W / 1,5W - IP65

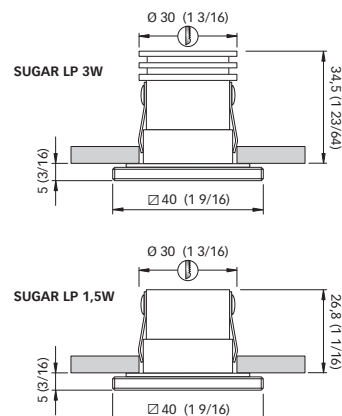


SUGAR LP - 3W - IP65
NEW - SUGAR LP - 1,5W - IP65
Fissaggio a molle / Spring installation

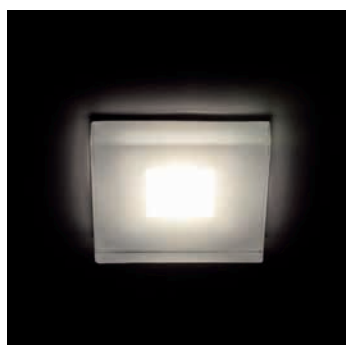
Spessore / Thickness 5 mm
Cornice / Bezel 40X40 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm



Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



SUGAR HP - 3W / 1,5W - IP65

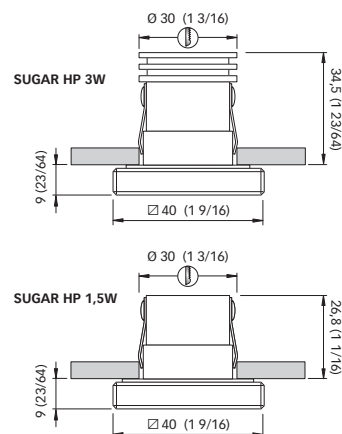


SUGAR HP - 3W - IP65
NEW - SUGAR HP - 1,5W - IP65
Fissaggio a molle / Spring installation

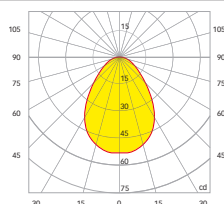
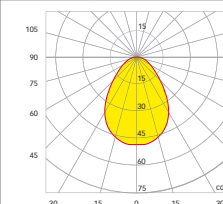
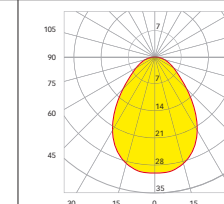
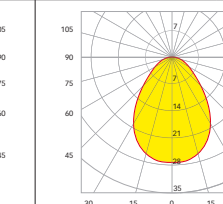
Spessore / Thickness 9 mm
Cornice / Bezel 40X40 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm



Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



Dimensioni / Dimensions - mm (inch)

Modelli / Models	SUGAR LP/HP - 3 WATT						SUGAR LP/HP - 1,5 WATT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	3 W						1,5 W					
Assorbimento / Absorption	0,25 A @ 12 V / 0,125 A @ 24 V						0,125 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity											
Polarità / Polarity sensitive	Sì / Yes											
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	103 lm			93 lm			59 lm			49 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,66 m	3,33 m	4,99 m	1,66 m	3,33 m	4,99 m	1,67 m	3,35 m	5,02 m	1,67 m	3,35 m	5,02 m
Illuminamento / Illuminance	53,2 lux	13,3 lux	5,9 lux	48,3 lux	12,1 lux	5,4 lux	30 lux	7,5 lux	3,3 lux	27,3 lux	6,8 lux	3 lux
Angolo / Beam	80°			80°			80°			80°		
												

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D30 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

GLASS SERIES & RGBW SYSTEM



I modelli APOLLO XP, DAPHNE XP e DANAÉ sono disponibili anche in versione QCC RGBW.

Il sistema Quick Color Control RGBW è completo di accessori per consentire il funzionamento di piccoli e grandi impianti di illuminazione.

The APOLLO XP, DAPHNE XP and DANAÉ models are also available in the QCC RGBW version.

The RGBW Quick Color Control system is complete with accessories to allow the operation of small and large lighting systems.

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES APOLLO XP LP/HP - 6W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass

IP66



APOLLO XP LP - 6W - IP66

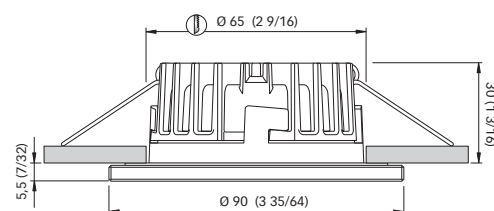


APOLLO XP LP - 6W - IP66
Fissaggio a molle / Spring installation

Spessore / Thickness 5,5 mm
Ø Cornice / Ø Bezel 90 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light

DAPHNE XP LP - 6W - IP66



APOLLO XP HP - 6W - IP66

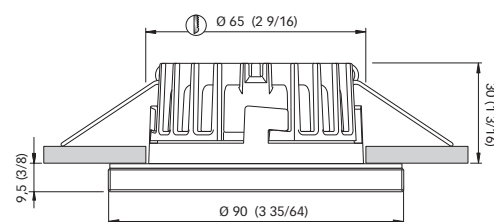


APOLLO XP HP - 6W - IP66
Fissaggio a molle / Spring installation

Spessore / Thickness 9,5 mm
Ø Cornice / Ø Bezel 90 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light

DAPHNE XP HP - 6W - IP66



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems

Complete system devices:

- DMX or RF Control device
- WI FI/RF RECEIVER
- PLT Management device
- Driver for downlights



MiniSystem (From Page 274)

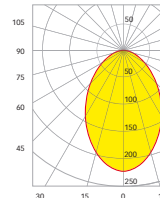
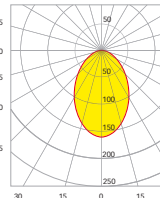
Driver Push
Driver Bluetooth
Driver DMX



Scatola da incasso / Flush box
GB04 D70 (Pag. 281 / Page 281)
Per cartongesso / For plasterboard

Scatola da incasso / Flush box
GB03 (Pag. 282 / Page 282)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

Modelli / Models	APOLLO XP LP/HP - 6W					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	6 W					
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	410 lm			295 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,55 m	3,09 m	4,64 m	1,55 m	3,09 m	4,64 m
Illuminamento / Illuminance	223,8 lux	55,9 lux	24,9 lux	159,8 lux	40 lux	17,8 lux
Angolo / Beam	75°			75°		
						

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES ZEUS LP 7W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass



IP40

ZEUS LP 7W - IP40

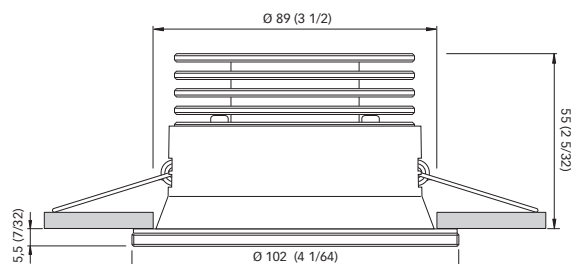


ZEUS LP - 7W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 5,5 mm
Ø Cornice / Ø Bezel 102 mm
Recesso / Recess 55 mm
Ø foratura / Ø Cutout 89 mm



ZEUS 6W - IP40



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB04 D89 (Pag. 281) Per cartongesso / For plasterboard
GB03A (Pag. 282) per muratura / for masonry

Quick Color Control RGBW Systems



Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

Modelli / Models	ZEUS LP 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	400 lm			365 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,09 m	4,18 m	6,27 m	2,09 m	4,18 m	6,27 m
Illuminamento / Illuminance	171,5 lux	42,9 lux	19,1 lux	155,9 lux	39 lux	17,3 lux
Angolo / Beam	90°			90°		

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES ZEUS HP 7W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass



IP40

ZEUS HP 7W - IP40

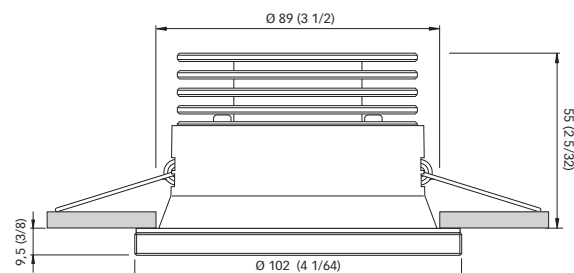


ZEUS HP - 7W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 9,5 mm
Ø Cornice / Ø Bezel 102 mm
Recesso / Recess 55 mm
Ø foratura / Ø Cutout 89 mm



ZEUS 6W - IP40



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB04 D89 (Pag. 281) Per cartongesso / For plasterboard
GB03A (Pag. 282) per muratura / for masonry

Quick Color Control RGBW Systems



(Page 272)

Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modelli / Models	ZEUS HP 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	400 lm			365 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,09 m	4,18 m	6,27 m	2,09 m	4,18 m	6,27 m
Illuminamento / Illuminance	171,5 lux	42,9 lux	19,1 lux	155,9 lux	39 lux	17,3 lux
Angolo / Beam	90°			90°		

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES ZEUS LP 12W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass



IP40  

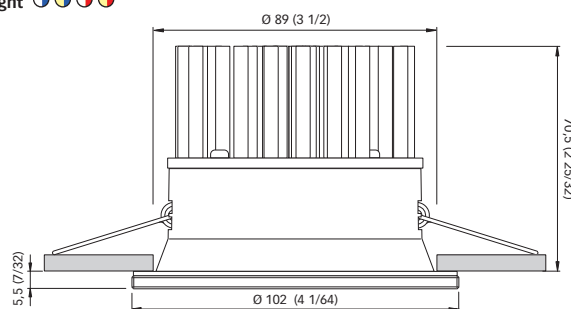
ZEUS LP 12W - IP40

 IP40   WARM WHITE

ZEUS LP - 12W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 5,5 mm
Ø Cornice / Ø Bezel 102 mm
Recesso / Recess 70,5 mm
Foratura / Cutout 89 mm

 12W + Courtesy light 



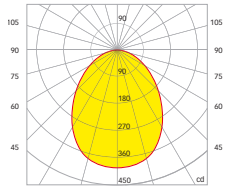
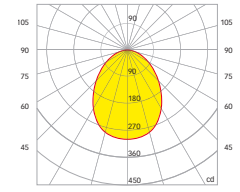
Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso per muratura.
Flush box for masonry.
GB03A (Pag. 282)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

Modelli / Models	ZEUS LP 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	895 lm			675 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,98 m	3,96 m	5,94 m	1,98 m	3,96 m	5,94 m
Illuminamento / Illuminance	396,3 lux	99,1 lux	44 lux	298 lux	74,5 lux	33,1 lux
Angolo / Beam	90°			90°		
						

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES ZEUS HP 12W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass



IP40

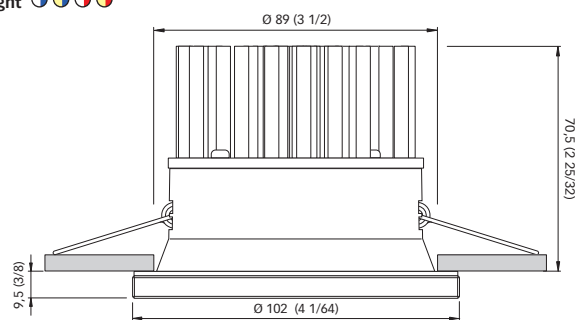
ZEUS HP 12W - IP40

IP40 WARM WHITE

ZEUS HP - 12W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 9,5 mm
Ø Cornice / Ø Bezel 102 mm
Recesso / Recess 70,5 mm
Foratura / Cutout 89 mm

12W + Courtesy light



Dimensioni / Dimensions - mm (inch)

Modelli / Models	ZEUS HP 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	895 lm			675 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,98 m	3,96 m	5,94 m	1,98 m	3,96 m	5,94 m
Illuminamento / Illuminance	396,3 lux	99,1 lux	44 lux	298 lux	74,5 lux	33,1 lux
Angolo / Beam	90°			90°		

Accessori Optional / Optional accessories



Scatola da incasso per muratura.
Flush box for masonry.
GB03A (Pag. 282)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

GLASS SERIES DAPHNE LP/HP - 4W

Installazione / Installation

Soffitto / Ceiling
Parete / Wall

Dimmerabile / dimmable

Materiale / Material

Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes

Vetro temperato / Tempered glass

IP65



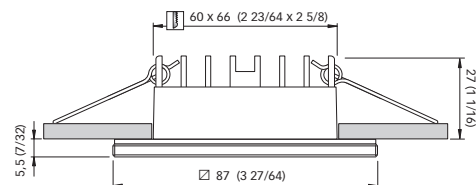
DAPHNE LP - 4W - IP65



DAPHNE LP - 4W - IP65

Fissaggio a molle / Spring installation

Spessore / Thickness 5,5 mm
Cornice / Bezel 87X87 mm
Recesso / Recess 27 mm
Foratura / Cutout 60X66 mm



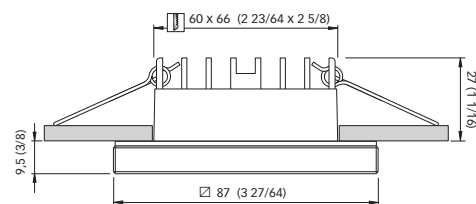
DAPHNE HP - 4W - IP65



DAPHNE HP - 4W - IP65

Fissaggio a molle / Spring installation

Spessore / Thickness 9,5 mm
Cornice / Bezel 87X87 mm
Recesso / Recess 27 mm
Foratura / Cutout 60X66 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	DAPHNE LP/HP - 4W					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	4 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	108 lm			103 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,48 m	4,96 m	7,44 m	2,48 m	4,96 m	7,44 m
Illuminamento / Illuminance	42,3 lux	10,6 lux	4,7 lux	40,3 lux	10,1 lux	4,5 lux
Angolo / Beam	100°			100°		

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

GLASS SERIES DAPHNE XP LP/HP - 6W

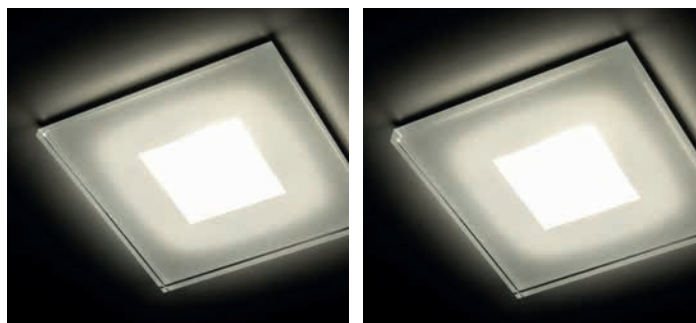
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass

IP66



DAPHNE XP LP - 6W - IP66



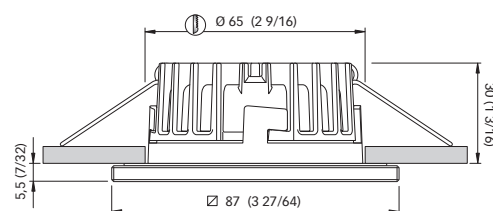
IP66 CRI 90 WARM WHITE

DAPHNE XP LP - 6W - IP66
Fissaggio a molle / Spring installation

Spessore / Thickness 5,5 mm
Cornice / Bezel 87X87 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light

DAPHNE XP LP - 6W - IP66



DAPHNE XP HP - 6W - IP66



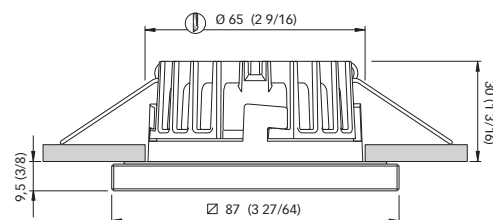
IP66 CRI 90 WARM WHITE

DAPHNE XP HP - 6W - IP66
Fissaggio a molle / Spring installation

Spessore / Thickness 9,5 mm
Cornice / Bezel 87X87 mm
Recesso / Recess 30 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light

DAPHNE XP HP - 6W - IP66



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems

(Page 272)

- Complete system devices:
- DMX or RF Control device
- WI FI/RF RECEIVER
- PLT Management device
- Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Scatola da incasso / Flush box
GB04 D70 (Pag. 281 / Page 281)
Per cartongesso / For plasterboard

Scatola da incasso / Flush box
GB03 (Pag. 282 / Page 282)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

Modelli / Models	DAPHNE XP LP/HP - 6W					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	6 W					
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	410 lm			300 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,14 m	2,29 m	3,43 m	1,14 m	2,29 m	3,43 m
Illuminamento / Illuminance	308,8 lux	77,2 lux	34,3 lux	225,1 lux	56,3 lux	25 lux
Angolo / Beam	60°			60°		

*Disponibile su richiesta / Available on request

GLASS SERIES DANAE LP 7W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass



IP40  

DANAE LP 7W - IP40

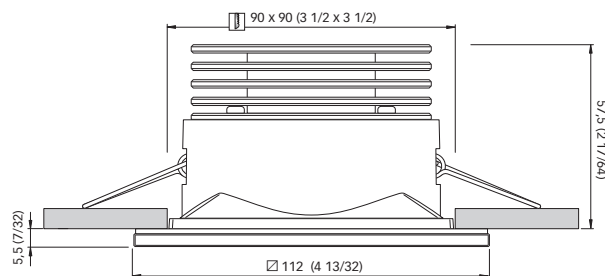


DANAE LP - 7W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 5,5 mm
Cornice / Bezel 112X112 mm
Recesso / Recess 57,5 mm
Foratura / Cutout 90X90 mm



 **DANAE 6W - IP40** 



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Quick Color Control RGBW Systems



Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights

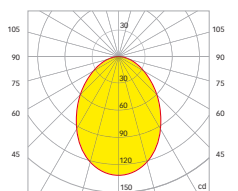
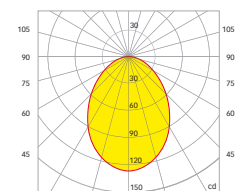


MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modelli / Models	DANAE LP 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	274 lm			264 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,81 m	3,63 m	5,44 m	1,81 m	3,63 m	5,44 m
Illuminamento / Illuminance	130,7 lux	32,7 lux	14,5 lux	125,7 lux	31,4 lux	14,0 lux
Angolo / Beam	85°			85°		
						

LUCI LED DA INCASSO / LED DOWNLIGHTS

GLASS SERIES DANAE HP 7W

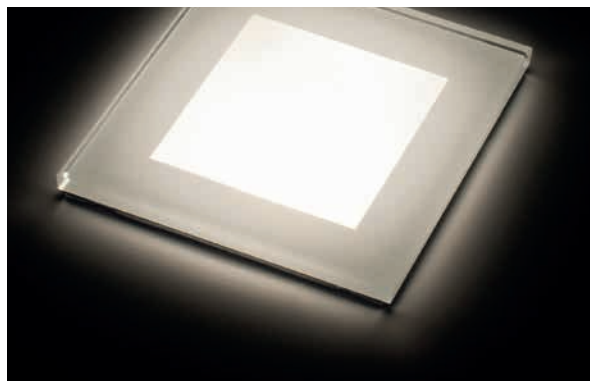
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass

IP40  



DANAE HP 7W - IP40

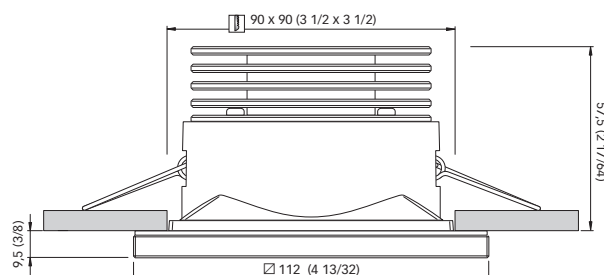


DANAE HP - 7W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 9,5 mm
Cornice / Bezel 112X112 mm
Recesso / Recess 57,5 mm
Foratura / Cutout 90X90 mm



 DANAE 6W - IP40 



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Quick Color Control RGBW Systems



(Page 272)

Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights

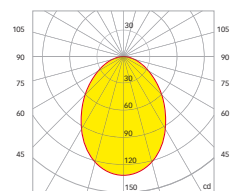
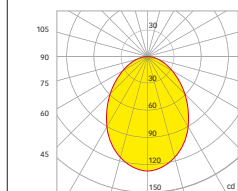


MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modelli / Models	DANAE HP 7 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	7 W					
Assorbimento / Absorption	0,58 A @ 12 V / 0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	274 lm			264 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,81 m	3,63 m	5,44 m	1,81 m	3,63 m	5,44 m
Illuminamento / Illuminance	130,7 lux	32,7 lux	14,5 lux	125,7 lux	31,4 lux	14,0 lux
Angolo / Beam	85°			85°		
						

LUCI LED DA INCASSO / LED DOWNLIGHTS

GLASS SERIES DANAE LP 12W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass



IP40  

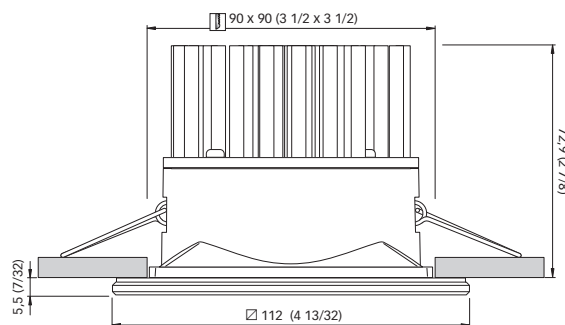
DANAE LP 12W - IP40

 IP40   **WARM WHITE**

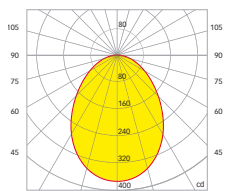
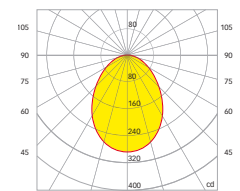
DANAE LP - 12W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 5,5 mm
Cornice / Bezel 112X112 mm
Recesso / Recess 86,5 mm
Foratura / Cutout 90X90 mm

 **12W + Courtesy light**   



Dimensioni / Dimensions - mm (inch)

Modelli / Models	DANAE LP 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	796 lm			610 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,86 m	3,72 m	5,58 m	1,84 m	3,67 m	5,51 m
Illuminamento / Illuminance	372,5 lux	93,1 lux	41,4 lux	287,9 lux	72,0 lux	32,0 lux
Angolo / Beam	85°			85°		
						

Accessori Optional / Optional accessories



Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

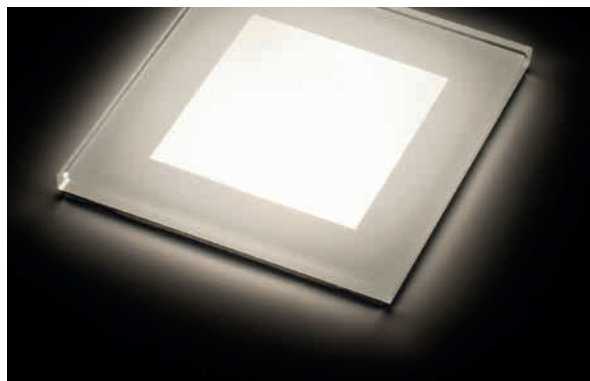
GLASS SERIES DANAE HP 12W

Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Vetro-Alluminio-ABS / Glass, Aluminium, ABS

Finiture / Finishes
Vetro temperato / Tempered glass



IP40  

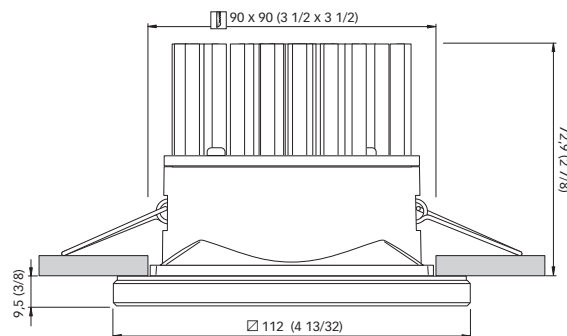
DANAE HP 12W - IP40

 IP40   **CRI 90** WARM WHITE

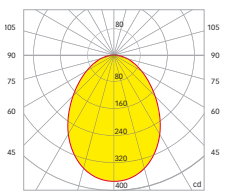
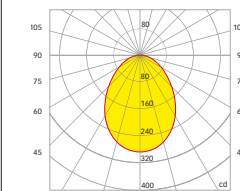
DANAE HP - 12W - IP40
Fissaggio a molle / Spring installation

Spessore / Thickness 9,5 mm
Cornice / Bezel 112X112 mm
Recesso / Recess 72,9 mm
Foratura / Cutout 90X90 mm

 12W + Courtesy light 



Dimensioni / Dimensions - mm (inch)

Modelli / Models	DANAE HP 12 WATT					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	12 W					
Assorbimento / Absorption	1A @ 12V / 0,5A @ 24V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	796 lm			610 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,86 m	3,72 m	5,58 m	1,84 m	3,67 m	5,51 m
Illuminamento / Illuminance	372,5 lux	93,1 lux	41,4 lux	287,9 lux	72,0 lux	32,0 lux
Angolo / Beam	85°			85°		
						

Accessori Optional / Optional accessories



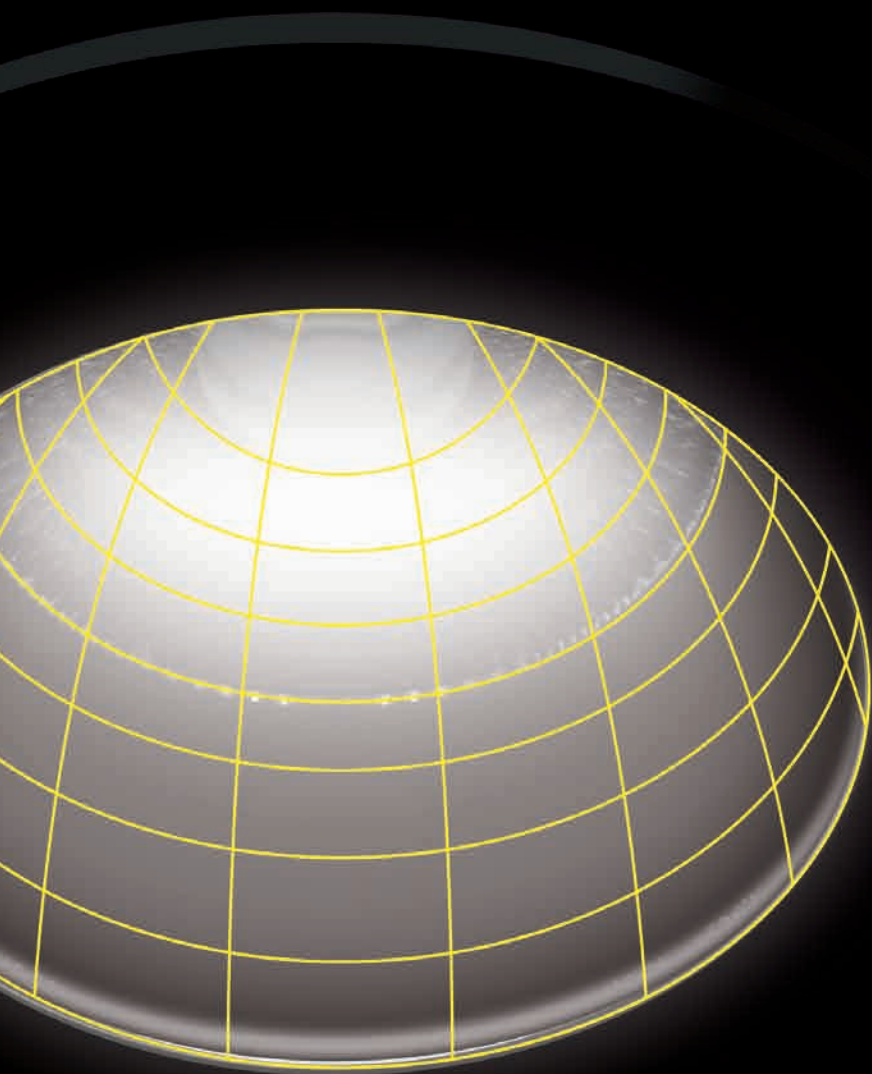
Scatola da incasso per muratura e cartongesso.
Flush box for masonry and plasterboard.
GB05 - GB05Q (Pag. 284 / Page 284)

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

NEW

PALLADIO SERIES

FARETTI LED ANTI-ABBAGLIAMENTO DA INCASSO
ANTIGLARE LED RECESSED DOWNLIGHTS



Serie di faretti LED anti-abbagliamento.
Per applicazioni da incasso.
Orientabili con ottica arretrata
In acciaio inox AISI 316,
Dissipatore in alluminio anodizzato.
Angolo del fascio a 45°.

Series of antiglare LED downlights.
For recessed applications.
Adjustable with backlit option
Made from AISI 316 stainless steel
Dissipator made of anodised aluminium.
45° beam angle.

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

ANTI-ABBAGLIAMENTO / ANTIGLARE

IP66



CRI
95

DISPONIBILI DA GENNAIO 2019
AVAILABLES FROM JANUARY 2019

Acciaio Inox AISI 316
AISI 316 Stainless steel

Modelli/Models

PALLADIO R 70 - 7W [25°/55°]* - IP66

PALLADIO R 90 - 10W [25°/55°]* - IP66

PALLADIO R 105 - 13W [25°/55°]* - IP66

PALLADIO Q 70 - 7W [25°/55°]* - IP66

PALLADIO Q 90 - 10W [25°/55°]* - IP66

PALLADIO Q 105 - 10W [25°/55°]* - IP66

*Modelli con angolo 25° o 55° / Beam 25° or 55° models



PALLADIO R 70 - 7W (25°/55°)



PALLADIO R 90 - 10W (25°/55°)



PALLADIO R 105 - 13W (25°/55°)



PALLADIO Q 70 - 7W (25°/55°)



PALLADIO Q 90 - 10W (25°/55°)



PALLADIO Q 105 - 13W (25°/55°)

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

DISPONIBILI DA GENNAIO 2019
AVAILABLES FROM JANUARY 2019

ANTI-ABBAGLIAMENTO / ANTIGLARE PALLADIO R70 - 7W - 25°/55°

Installazione / Installation
Soffitto / Ceiling

IP66  

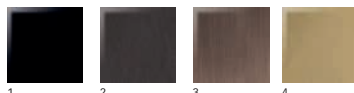
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



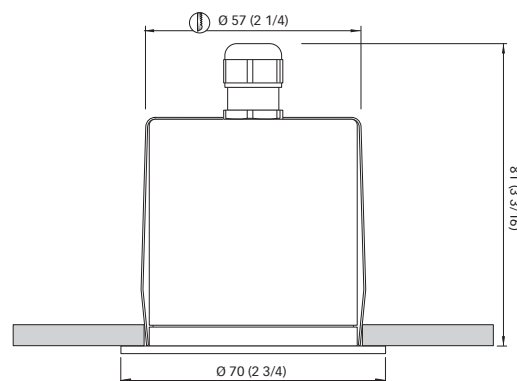
PALLADIO R70 - 7W - 25°/55°



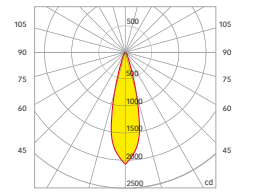
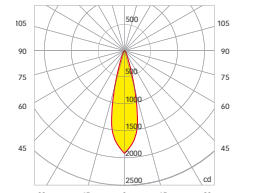
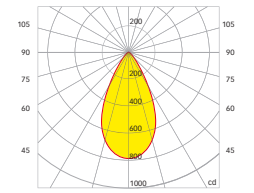
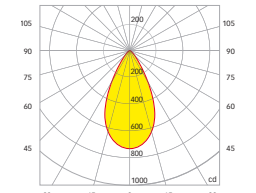
PALLADIO R70 - 7W - 25° - IP66
PALLADIO R70 - 7W - 55° - IP66

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 70 mm
Recesso / Recess 81 mm
Ø Foratura / Ø Cutout 57 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	PALLADIO R70 - 7W - 25°						PALLADIO R70 - 7W - 55°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	20 - 30 Vdc						20 - 30 Vdc					
Potenza / Power consumption	7 W						7 W					
Assorbimento / Absorption	0,29 A @ 24 V						0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 95			≥ 95			≥ 95			≥ 95		
Flusso luminoso / Luminous flux	550 lm			510 lm			640 lm			595 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,47 m	0,94 m	1,41 m	0,47 m	0,94 m	1,41 m	1,03 m	2,05 m	3,08 m	1,03 m	2,05 m	3,08 m
Illuminamento / Illuminance	2074,4 lux	518,6 lux	230,5 lux	1929,7 lux	482,4 lux	214,4 lux	781 lux	195,2 lux	86,8 lux	726,5 lux	181,6 lux	80,7 lux
Angolo / Beam	25°			25°			55°			55°		
												

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW DISPONIBILI DA GENNAIO 2019
AVAILABLES FROM JANUARY 2019

ANTI-ABBAGLIAMENTO / ANTIGLARE PALLADIO Q70 - 7W - 25°/55°

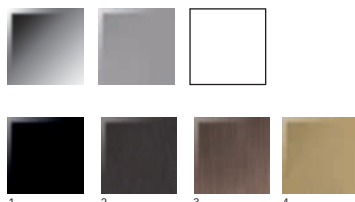
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



IP66

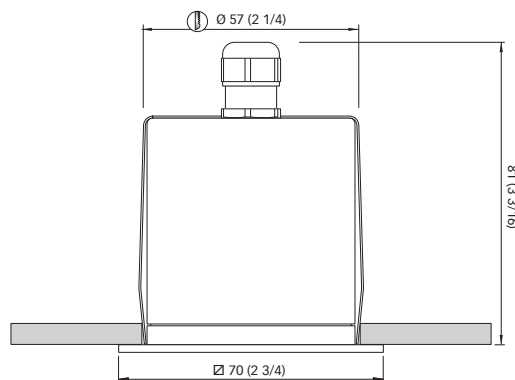
PALLADIO Q70 - 7W - 25°/55°



PALLADIO Q70 - 7W - 25° - IP66
PALLADIO Q70 - 7W - 55° - IP66

Fissaggio a molle / Spring installation

Cornice / Bezel 70x70 mm
Recesso / Recess 81 mm
Ø Foratura / Ø Cutout 57 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	PALLADIO Q70 - 7W - 25°						PALLADIO Q70 - 7W - 55°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	20 - 30 Vdc						20 - 30 Vdc					
Potenza / Power consumption	7 W						7 W					
Assorbimento / Absorption	0,29 A @ 24 V						0,29 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 95			≥ 95			≥ 95			≥ 95		
Flusso luminoso / Luminous flux	550 lm			510 lm			640 lm			595 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,47 m	0,94 m	1,41 m	0,47 m	0,94 m	1,41 m	1,03 m	2,05 m	3,08 m	1,03 m	2,05 m	3,08 m
Illuminamento / Illuminance	2074,4 lux	518,6 lux	230,5 lux	1929,7 lux	482,4 lux	214,4 lux	781 lux	195,2 lux	86,8 lux	726,5 lux	181,6 lux	80,7 lux
Angolo / Beam	25°			25°			55°			55°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

DISPONIBILI DA GENNAIO 2019
AVAILABLES FROM JANUARY 2019

ANTI-ABBAGLIAMENTO / ANTIGLARE PALLADIO R90 - 10W - 25°/55°

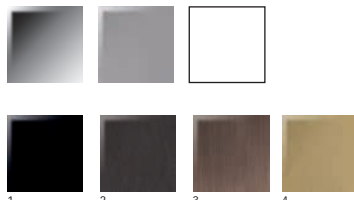
Installazione / Installation
Soffitto / Ceiling

[IP66  CE]

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold

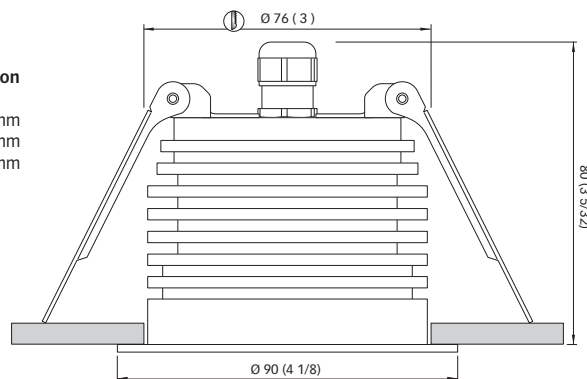
PALLADIO R90 - 10W - 25°/55°



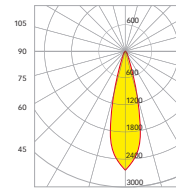
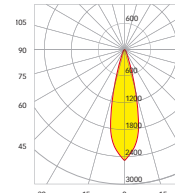
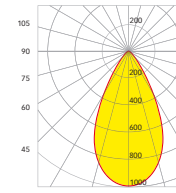
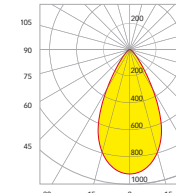
PALLADIO R90 - 10W - 25° - IP66
PALLADIO R90 - 10W - 55° - IP66

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 90 mm
Recesso / Recess 80 mm
Ø Foratura / Ø Cutout 76 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	PALLADIO R90 - 10W - 25°						PALLADIO R90 - 10W - 55°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	20 - 30 Vdc						20 - 30 Vdc					
Potenza / Power consumption	10 W						10 W					
Absorbimento / Absorption	0,42 A @ 24 V						0,42 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	SI / Yes						SI / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 95			≥ 95			≥ 95			≥ 95		
Flusso luminoso / Luminous flux	700 lm			650 lm			810 lm			755 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,47 m	0,94 m	1,41 m	0,47 m	0,94 m	1,41 m	1,03 m	2,05 m	3,08 m	1,03 m	2,05 m	3,08 m
Illuminamento / Illuminance	2640,2 lux	660,1 lux	293,4 lux	2456 lux	614 lux	272,9 lux	993,9 lux	248,5 lux	110,4 lux	924,6 lux	231,2 lux	102,7 lux
Angolo / Beam	25°			25°			55°			55°		
												

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW DISPONIBILI DA GENNAIO 2019
AVAILABLES FROM JANUARY 2019

ANTI-ABBAGLIAMENTO / ANTIGLARE PALLADIO Q90 - 10W - 25°/55°

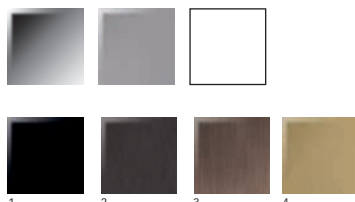
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



IP66

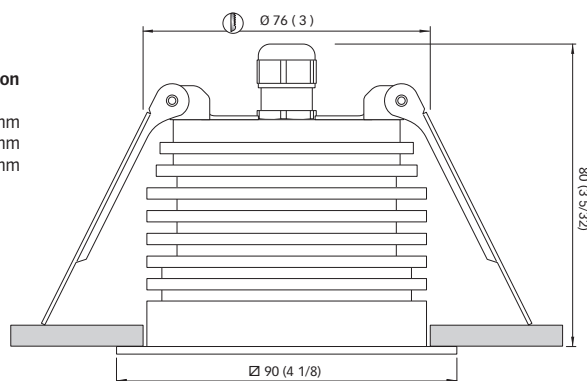
PALLADIO Q90 - 10W - 25°/55°



PALLADIO Q90 - 10W - 25° - IP66
PALLADIO Q90 - 10W - 55° - IP66

Fissaggio a molle / Spring installation

Cornice / Bezel 90x90 mm
Recesso / Recess 80 mm
Ø Foratura / Ø Cutout 76 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	PALLADIO Q90 - 10W - 25°						PALLADIO Q90 - 10W - 55°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	20 - 30 Vdc						20 - 30 Vdc					
Potenza / Power consumption	10 W						10 W					
Assorbimento / Absorption	0,42 A @ 24 V						0,42 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 95			≥ 95			≥ 95			≥ 95		
Flusso luminoso / Luminous flux	700 lm			650 lm			810 lm			755 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,47 m	0,94 m	1,41 m	0,47 m	0,94 m	1,41 m	1,03 m	2,05 m	3,08 m	1,03 m	2,05 m	3,08 m
Illuminamento / Illuminance	2640,2 lux	660,1 lux	293,4 lux	2456 lux	614 lux	272,9 lux	993,9 lux	248,5 lux	110,4 lux	924,6 lux	231,2 lux	102,7 lux
Angolo / Beam	25°			25°			55°			55°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW

DISPONIBILI DA GENNAIO 2019
AVAILABLES FROM JANUARY 2019

ANTI-ABBAGLIAMENTO / ANTIGLARE PALLADIO R105 - 13W - 25°/55°

Installazione / Installation
Soffitto / Ceiling

IP66  

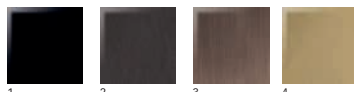
Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



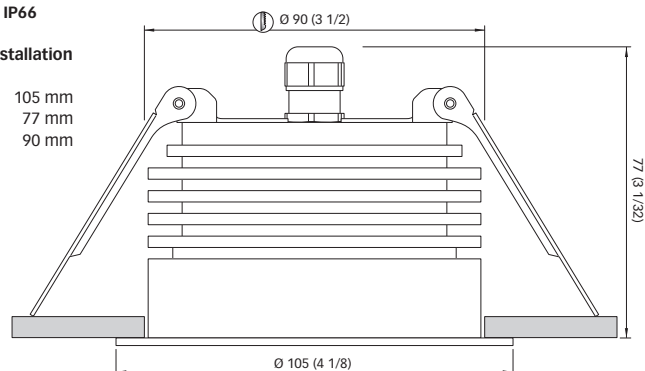
PALLADIO R105 - 13W - 25°/55°



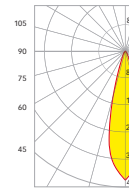
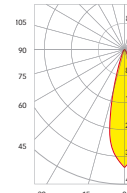
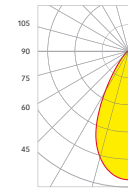
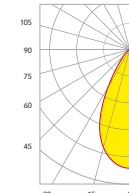
PALLADIO R105 - 13W - 25° - IP66
PALLADIO R105 - 13W - 55° - IP66

Fissaggio a molle / Spring installation

Ø Cornice / Ø Bezel 105 mm
Recesso / Recess 77 mm
Ø Foratura / Ø Cutout 90 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	PALLADIO R105 - 13W - 25°						PALLADIO R105 - 13W - 55°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	20 - 30 Vdc						20 - 30 Vdc					
Potenza / Power consumption	13 W						13 W					
Assorbimento / Absorption	0,54 A @ 24 V						0,54 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 95			≥ 95			≥ 95			≥ 95		
Flusso luminoso / Luminous flux	1000 lm			930 lm			1160 lm			1080 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,47 m	0,94 m	1,41 m	0,47 m	0,94 m	1,41 m	1,03 m	2,05 m	3,08 m	1,03 m	2,05 m	3,08 m
Illuminamento / Illuminance	3771,7 lux	924,9 lux	419,1 lux	3508,6 lux	877,1 lux	389,8 lux	1419,9 lux	355 lux	157,8 lux	1320,9 lux	330,2 lux	146,8 lux
Angolo / Beam	25°			25°			55°			55°		
												

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

LUCI LED DA INCASSO / LED DOWNLIGHTS

NEW DISPONIBILI DA GENNAIO 2019
AVAILABLES FROM JANUARY 2019

ANTI-ABBAGLIAMENTO / ANTIGLARE PALLADIO Q105 - 13W - 25°/55°

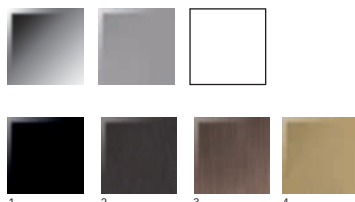
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



IP66

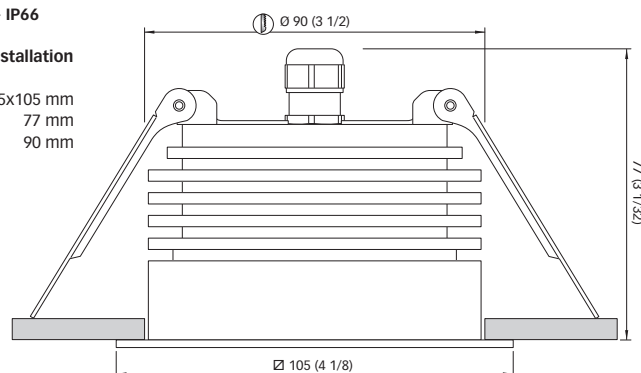
PALLADIO Q105 - 13W - 25°/55°



PALLADIO Q105 - 13W - 25° - IP66
PALLADIO Q105 - 13W - 55° - IP66

Fissaggio a molle / Spring installation

Cornice / Bezel 105x105 mm
Recesso / Recess 77 mm
Ø Foratura / Ø Cutout 90 mm



Dimensioni / Dimensions - mm (inch)

Modelli / Models	PALLADIO Q105 - 10W - 25°						PALLADIO Q105 - 10W - 55°					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	20 - 30 Vdc						20 - 30 Vdc					
Potenza / Power consumption	13 W						13 W					
Absorbimento / Absorption	0,54 A @ 24 V						0,54 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 95			≥ 95			≥ 95			≥ 95		
Flusso luminoso / Luminous flux	1000 lm			930 lm			1160 lm			1080 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,47 m	0,94 m	1,41 m	0,47 m	0,94 m	1,41 m	1,03 m	2,05 m	3,08 m	1,03 m	2,05 m	3,08 m
Illuminamento / Illuminance	3771,7 lux	924,9 lux	419,1 lux	3508,6 lux	877,1 lux	389,8 lux	1419,9 lux	355 lux	157,8 lux	1320,9 lux	330,2 lux	146,8 lux
Angolo / Beam	25°			25°			55°			55°		

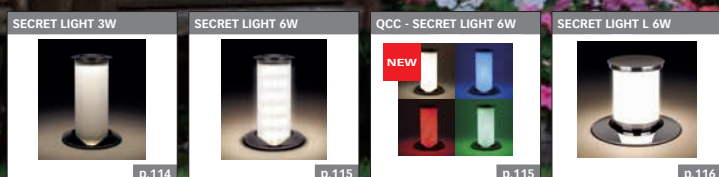
Accessori Optional / Optional accessories

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269



SECRET LIGHT SERIES

Lampada LED retrattile / LED Retractable lamps



Secret Light è un apparecchio d'illuminazione a LED costituito da un cilindro luminoso che si spegne se spinto all'interno dell'apposita sede, incassata. Per riportare il cilindro automaticamente in posizione accesa è sufficiente un piccolo gesto, il sistema a molla rende semplice e comoda sia la chiusura che l'apertura. Secret Light è una lampada ideale per esterni, la cornice è in acciaio inox AISI 316 e la luce di colore bianco caldo o RGBW.

Secret Light is an LED light consisting of an illuminating cylinder that switches off if pushed into its housing, embedded. To automatically switch the cylinder back on, the user just needs to gently push it, and a spring system smoothly opens or closes it. Secret Light is ideal for exterior applications, its ring is in AISI 316 stainless steel and its light is warm white or RGBW.



SECRET LIGHT SERIES

SECRET LIGHT 3W - IP66


SECRET LIGHT - 3W - IP66
Fissaggio con viti / Screw installation

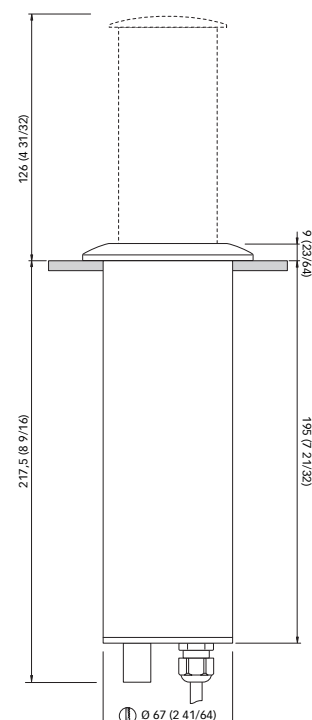
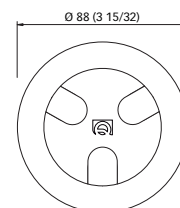
Ø Cornice / Ø Bezel 88 mm
 Recesso / Recess 217,5 mm
 Ø Foratura / Ø Cutout 67 mm


Installazione / Installation
 Piano / Plane

Materiale / Material
 Acciaio inox AISI 316
 Stainless Steel AISI 316

Finiture / Finishes
 Lucidato / Polished

Altre finiture di cornice disponibili su richiesta.
 Other finishes available upon request.



Dimensioni / Dimensions - mm (inch)



Modelli / Models	SECRET LIGHT 3W
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	3 W
Assorbimento / Absorption	0,25 A @ 12 V / 0,13 A @ 24 V
Protezione LED / LED protection	Picchi di Voltaggio ± 500 V / Spike protected ± 500 V
Polarità / Polarity sensitive	Sì / Yes
Temperatura colore / Color temperature	Bianco Caldo / Warm White
	2900-3100 K
CRI (color rendering index)	≥ 80
Flusso luminoso / Luminous flux	105 lm

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

SECRET LIGHT SERIES

SECRET LIGHT 6W - IP66



SECRET LIGHT - 6W - IP66 Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 88 mm
Recesso / Recess 217,5 mm
Ø Foratura / Ø Cutout 67 mm



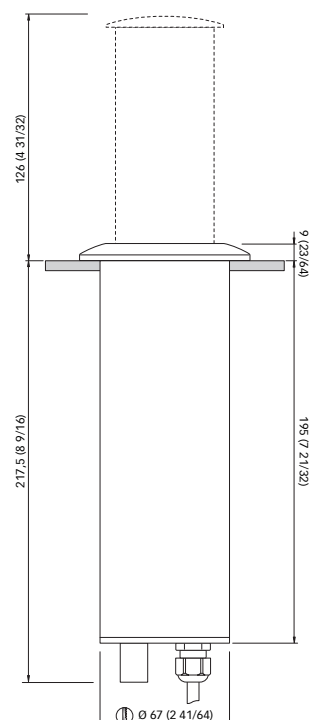
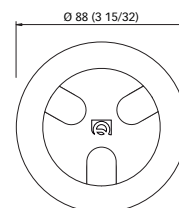
SECRET LIGHT 6W - IP66

Installazione / Installation Piano / Plane

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.



Dimensioni / Dimensions - mm (inch)



NEW Disponibile RGBW / Available RGBW

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems

(Page 272)

Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



(From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Modelli / Models	SECRET LIGHT 6W
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	6 W
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V
Protezione LED / LED protection	Picchi di Voltaggio ± 500 V / Spike protected ± 500 V
Polarità / Polarity sensitive	SI / Yes
Temperatura colore / Color temperature	Bianco Caldo / Warm White
	2900-3100 K
CRI (color rendering index)	≥ 80
Flusso luminoso / Luminous flux	410 lm

Alimentatori da pag. 264 / LED Driver from page 264

SECRET LIGHT L SERIES

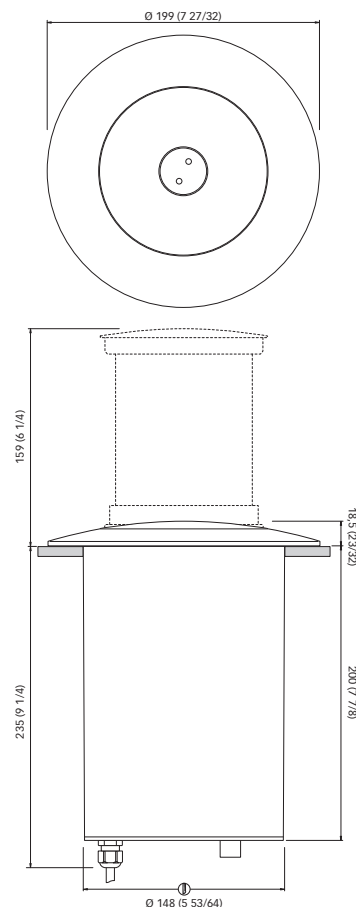
SECRET LIGHT L 6W - IP66



SECRET LIGHT L - 6W - IP66

Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel	199 mm
Recesso / Recess	235 mm
Ø Foratura / Ø Cutout	148 mm


Installazione / Installation
 Piano / Plane

Materiale / Material
 Acciaio inox AISI 316
 Stainless Steel AISI 316

Finiture / Finishes
 Lucidato / Polished

Altre finiture di cornice disponibili su richiesta.
 Other finishes available upon request.

Modelli / Models	SECRET LIGHT L 6W
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	6 W
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V
Protezione LED / LED protection	Picchi di Voltaggio ± 500 V / Spike protected ± 500 V
Polarità / Polarity sensitive	SI / Yes
Temperatura colore / Color temperature	Bianco Caldo / Warm White 2900-3100 K
CRI (color rendering index)	≥ 80
Flusso luminoso / Luminous flux	410 lm

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

SECRET LIGHT L SERIES



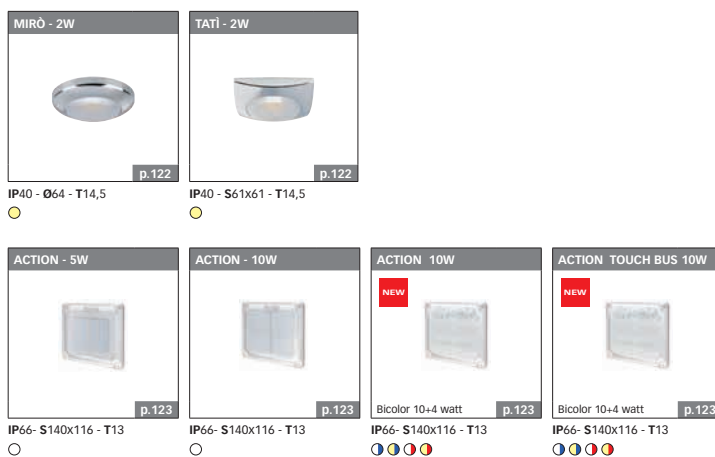


LUCI LED A PLAFONE LED SURFACE-MOUNT FIXTURES

CLUB SERIES



UTILITY LIGHTS



IP = Grado di protezione
IP = Degree of protection

Dimensioni in mm
Dimensions in mm

S = Lati della cornice
S = Sides of the bezel

Ø = Diametro cornice
Ø = Diameter of the bezel

T = Spessore
T = Thickness

○
Bianco freddo
Cool White

○
Bianco naturale
Daylight

○
Bianco Caldo
Warm White

●
Blu
Blue

●
Rosso
Red

○
Bianco naturale - Blu
Daylight - Blue

○
Bianco caldo - Blu
Warm White - Blue

○
Bianco naturale - Rosso
Daylight - Red

○
Bianco caldo - Rosso
Warm White - Red

○
RGB + Bianco naturale
RGB + Daylight

LUCI LED A PLAFONE / LED SURFACE-MOUNT FIXTURES

CLUB SERIES

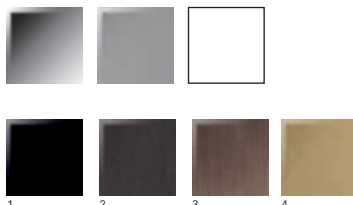
Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

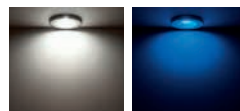
Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



MODELLI LUCE BICOLORE
BICOLOR LIGHT MODELS

[IP66  CE]



CLUB (C) 2W
Luce bianca 2W + luce di cortesia colorata
2W white light + colored courtesy light



CLUB (C) DUAL 2W+2W
Luce bianca 2W + luce colorata 2W
2W white light + 2W colored light

BARBIE C - IP66

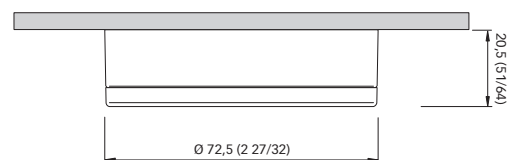


    WARM WHITE

BARBIE C - 2W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72,5 mm
Spessore / Thickness 20,5 mm

2W + Courtesy light 



Dimensioni / Dimensions - mm (inch)

BARBIE C DUAL - IP66

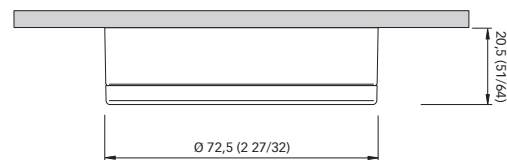


    WARM WHITE

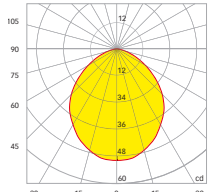
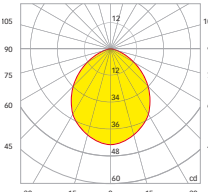
BARBIE C DUAL - 2W+2W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72,5 mm
Spessore / Thickness 20,5 mm

2W + 2W Double light 



Dimensioni / Dimensions - mm (inch)

Modelli / Models	BARBIE C / BARBIE C DUAL (white light)					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	2 W					
Assorbimento / Absorption	0,17 A @ 12 V / 0,08 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	125 lm			100 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,31 m	4,61 m	6,92 m	2,31 m	4,61 m	6,92 m
Illuminamento / Illuminance	49,1 lux	12,3 lux	5,5 lux	40,8 lux	10,2 lux	4,5 lux
Angolo / Beam	100°			100°		
						

Accessori Optional / Optional accessories

Alimentatori a pag. 193 / LED Driver on page 193
Dimmer a pag. 193 / Dimmers on page 193

*Disponibile su richiesta / Available on request

LUCI LED A PLAFONE / LED SURFACE-MOUNT FIXTURES

CLUB SERIES

TIM C / CS - IP40



TIM C / CS - 2W - IP40
Fissaggio con viti / Screw installation

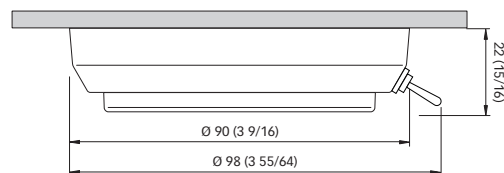
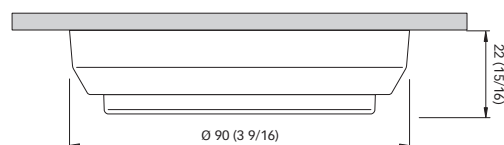
Ø Cornice / Ø Bezel 90 mm
Spessore / Thickness 22 mm

TIM C - 2W - IP40

○ ● ● ● ●
2W + Courtesy light

TIM CS - 2W - IP40

○ ● ● ● ●



MINDY C / CS - IP40



MINDY C / CS - 2W - IP40
Fissaggio con viti / Screw installation

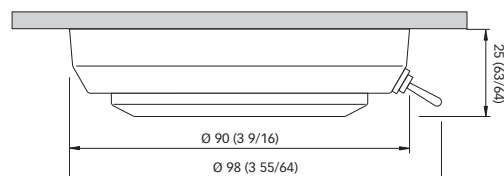
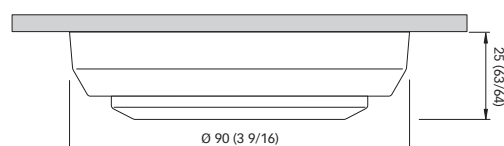
Ø Cornice / Ø Bezel 90 mm
Spessore / Thickness 25 mm

TIM C - 2W - IP40

○ ● ● ● ●
2W + Courtesy light

TIM CS - 2W - IP40

○ ● ● ● ●



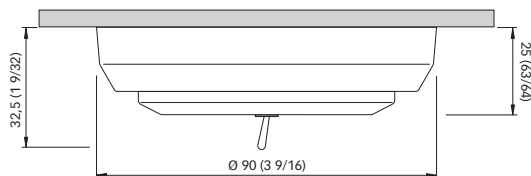
SANDY C - IP40



SANDY C - 2W - IP40
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 90 mm
Spessore / Thickness 25 mm

○ ● ● ● ●



Dimensioni / Dimensions - mm (inch)

Modelli / Models	TIM C / CS - MINDY C / CS - SANDY C					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	2 W					
Absorbimento / Absorption	0,17 A @ 12 V / 0,08 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	125 lm			100 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,31 m	4,61 m	6,92 m	2,31 m	4,61 m	6,92 m
Illuminamento / Illuminance	49,1 lux	12,3 lux	5,5 lux	40,8 lux	10,2 lux	4,5 lux
Angolo / Beam	100°			100°		

Accessori Optional / Optional accessories

Alimentatori a pag. 193 / LED Driver on page 193
Dimmer a pag. 193 / Dimmers on page 193

*Disponibile su richiesta / Available on request

UTILITY LIGHTS SERIES

Installazione / Installation

Soffitto / Ceiling
Parete / Wall

[IP40  CE]

Dimmerabile / dimmable

Materiale / Material

Materiale composito / Composite material

Finiture / Finishes

Cromato / Chromed
Bianco / White



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.

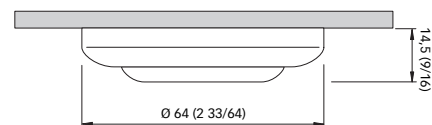


MIRO'



MIRO' - 2W - IP40
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 64 mm
Spessore / Thickness 14,5 mm

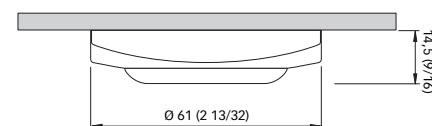


TATI'



TATI' - 2W - IP40
Fissaggio con viti / Screw installation

Cornice / Bezel 61x61 mm
Spessore / Thickness 14,5 mm



Modelli / Models	BARBIE C / BARBIE C DUAL (white light)		
Sorgente luminosa / Light source	LED		
Alimentazione / Power supply	10 - 15 Vdc		
Potenza / Power consumption	2 W		
Assorbimento / Absorption	0,13 A @ 12 V / 0,14 A @ 15 V		
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity		
Polarità / Polarity sensitive	Sì / Yes		
Temperatura colore / Color temperature	Bianco Caldo / Warm White		
	2900-3100 K		
CRI (color rendering index)	≥ 80		
Flusso luminoso / Luminous flux	133 lm		
Distanza / Distance	1 m	2 m	3 m
Diametro / Diameter	3,01 m	6,02 m	9,03 m
Illuminamento / Illuminance	42,28 lux	10,57 lux	4,70 lux
Angolo / Beam	110°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

LUCI LED A PLAFONE / LED SURFACE-MOUNT FIXTURES

UTILITY LIGHTS SERIES

Installazione / Installation
Soffitto / Ceiling
Parete / Wall

Dimmerabile / dimmable

Materiale / Material
Materiale composito
Composite material

IP66  



Cornice disponibile su richiesta.
Frame available upon request.

Finiture standard / Standard finishes
Cromato / Chromed
Bianco / White



Altri colori disponibili su richiesta.
Other colors available upon request.



Cornice in materiale composito cromato
Chromed composite material frame.

ACTION 5W / 10W



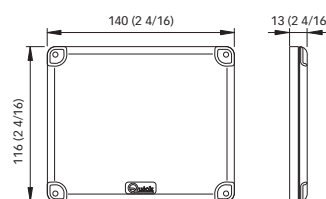
ACTION 5W / 10W - IP66
Fissaggio con viti / Screw installation

Cornice / Bezel 140X116 mm
Spessore / Thickness 13 mm

☐ Bianco naturale / Daylight

Action 10W + 4W - Double light    *

* Disponibile Bianco naturale+Rosso / Altri colori su richiesta.
* Available Daylight-Red / Other light colors upon request.



ACTION TOUCH BUS 10W



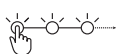
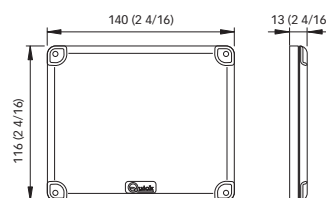
ACTION 10W + 4W TOUCH BUS - IP66
Fissaggio con viti / Screw installation

Cornice / Bezel 140X116 mm
Spessore / Thickness 13 mm

☐ Bianco naturale / Daylight*

10W + 4W - Double light    *

* Disponibile Bianco naturale+Rosso / Altri colori su richiesta.
* Available Daylight-Red / Other light colors upon request.



Il prodotto è dotato del sistema BUS che permette di comandare in modo sincronizzato tutti gli apparecchi installati.
The product is equipped with the BUS system that allows the synchronized control of all the installed devices.

Modelli / Models	ACTION 5W			ACTION 10W			ACTION 10W + 4W TOUCH BUS		
Sorgente luminosa / Light source	LED			LED			LED		
Alimentazione / Power supply	9-16 Vdc			9-16 Vdc / 18-32 Vdc			9-16 Vdc / 18-32 Vdc		
Potenza / Power consumption	5 W			10 W			10 W		
Assorbimento / Absorption	0,32 A @ 16 V			0,63 A @ 16 V / 0,32 A @ 32 V			0,83 A @ 12 V / 0,42 A @ 24 V		
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V / Contro l'inversione di polarità / Against inversion of polarity			Si / Yes					
Polarità / Polarity sensitive									
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Naturale / Daylight			Bianco Naturale / Daylight		
	3800-4100 K			3800-4100 K			3800-4100 K		
CRI (color rendering index)	≥ 80			≥ 80			≥ 80		
Flusso luminoso / Luminous flux	314 lm			630 lm			630 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,08 m	4,16 m	6,25 m	2,26 m	4,51 m	6,77 m	2,26 m	4,51 m	6,77 m
Illuminamento / Illuminance	132,4 lux	33,1 lux	14,7 lux	266,1 lux	66,5 lux	29,6 lux	266,1 lux	66,5 lux	29,6 lux
Angolo / Beam	100°			100°			100°		

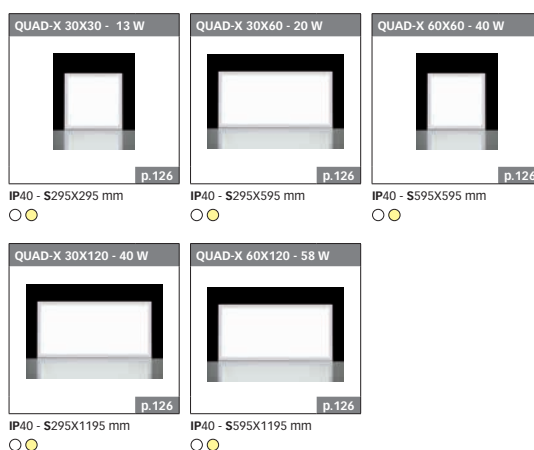
Accessori Optional / Optional accessories

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269



LUCI LED A PLAFONE LED SURFACE-MOUNT FIXTURES

QUAD-X SERIES



HALL SERIES



IP = Grado di protezione
IP = Degree of protection

Dimensioni in mm
Dimensions in mm

S = Lati della cornice
S = Sides of the bezel

Ø = Diametro cornice
Ø = Diameter of the bezel

T = Spessore
T = Thickness

○
Bianco freddo
Cool White

○
Bianco naturale
Daylight

○
Bianco Caldo
Warm White

●
Blu
Blue

●
Rosso
Red

○
Bianco naturale - Blu
Daylight - Blue

○
Bianco caldo - Blu
Warm White - Blue

○
Bianco naturale - Rosso
Daylight - Red

○
Bianco caldo - Rosso
Warm White - Red

○
RGB + Bianco naturale
RGB + Daylight

QUAD-X SERIES



PANNELLI LED PER MONTAGGIO DA INCASSO, IN SUPERFICIE E SOSPENSIONE
LED LIGHT PANELS FOR RECESSED, SURFACE AND SUSPENDED MOUNTING

**Installazione / Installation**

Soffitto / Ceiling
Sospensione / Suspended
Parete / Wall

Materiale / Material

Alluminio e policarbonato
Aluminium and polycarbonate

MODELLI SERIE QUAD / QUAD SERIES MODELS

QUAD-X 30X30 - 13W - 295X295 mm

QUAD-X 30X60 - 20W - 295X595 mm

QUAD-X 60X60 - 40W - 595X595 mm

QUAD-X 30X120 - 40W - 295X1195 mm

QUAD-X 60X120 - 58W - 595X1195 mm

MOUNTING KIT

Kit per il montaggio a plafone: 4 staffe

Kit per il montaggio ad incasso: molle

Kit per il montaggio in sospensione: 4 cavi / 6 cavi

Surface mounting fixture kit: 4 brackets

Recessed mounting kit: springs

Suspension mounting kit: 4 cables / 6 cables



Modelli / Models	QUAD-X 30X30 - 13W		QUAD-X 30X60 - 20W	
Sorgente luminosa / Light source	LED		LED	
Alimentazione / Power supply	20 - 30 Vdc		20 - 30 Vdc	
Potenza / Power consumption	13 W		20 W	
Assorbimento / Absorption	0,75 A @ 24 V		1,54 A @ 24 V	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 80	≥ 80	≥ 80
Flusso luminoso / Luminous flux	1010 lm	950 lm	1640 lm	1540 lm

Modelli / Models	QUAD-X 60X60 - 40W		QUAD-X 30X120 - 40W	
Sorgente luminosa / Light source	LED		LED	
Alimentazione / Power supply	20 - 30 Vdc		20 - 30 Vdc	
Potenza / Power consumption	40 W		40 W	
Assorbimento / Absorption	2 A @ 24 V		2 A @ 24 V	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 80	≥ 80	≥ 80
Flusso luminoso / Luminous flux	3400 lm	3200 lm	3400 lm	3200 lm

Modelli / Models	QUAD-X 60X120 - 58W	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	20 - 30 Vdc	
Potenza / Power consumption	58 W	
Assorbimento / Absorption	3 A @ 24 V	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 80
Flusso luminoso / Luminous flux	5100 lm	4810 lm

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

LED LIGHT PANELS

HALL SERIES

PANNELLI LED DA INCASSO / RECESSED LED LIGHT PANELS



Installazione / Installation
Soffitto / Ceiling

Materiale / Material
Materiale composito
Composite material

Finiture / Finishes
Bianco / White

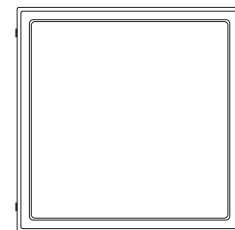
MODELLI SERIE HALL / HALL SERIES MODELS

HALL 40W - 595X595 mm

Fissaggio con molle
Spring installation



595x595
(23 27/64 x 23 27/64)



Dimensioni / Dimensions - mm (inch)

IP20

Modelli / Models	HALL 40 WATT - 595X595 mm	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	80-264 Vac	
Potenza / Power consumption	40 W	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4200 K	2800-3200 K
CRI (color rendering index)	≥ 80	≥ 80
Flusso luminoso / Luminous flux	4800 lm	4800 lm
Efficienza / Luminous efficacy	120 lm/W	120 lm/W
Angolo / Beam	120°	120°



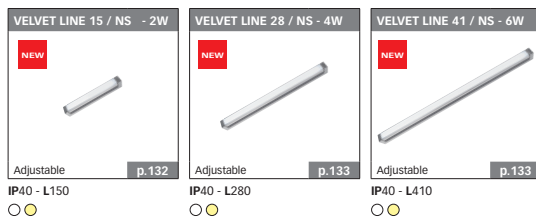


LINEAR LED LIGHTING



LUCE LED LINEARE / LINEAR LED LIGHTING

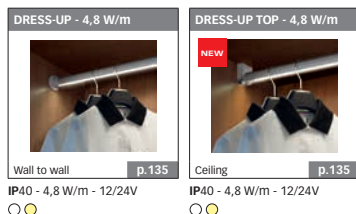
VELVET LINE SERIES



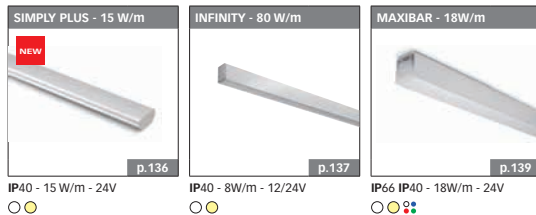
LINDA SERIES



DRESS-UP



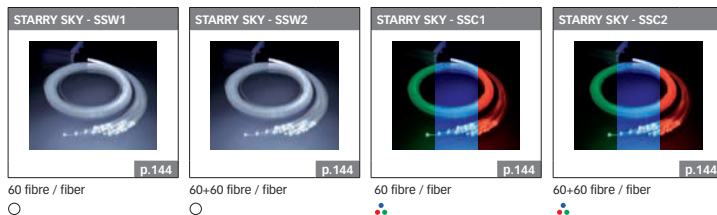
LED LIGHT BARS



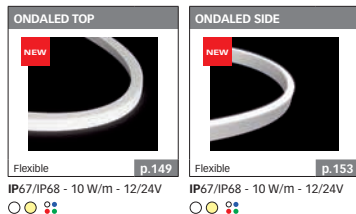
STRIP LED



STARRY SKIES



ONDALED RECESSED FLEXIBLE BARS



IP = Grado di protezione
IP = Degree of protection

Dimensioni in mm
Dimensions in mm

L = Lunghezza in mm
L = Length in mm

- Bianco freddo
Cool White
- Bianco naturale
Daylight
- Bianco Caldo
Warm White
- Blu
Blue
- Rosso
Red
- Bianco naturale - Blu
Daylight - Blue
- Bianco caldo - Blu
Warm White - Blue
- Bianco naturale - Rosso
Daylight - Red
- Bianco caldo - Rosso
Warm White - Red
- RGB + Bianco naturale
RGB + Daylight
- RGB

LINEAR LED LIGHTING

BARRE LED / LED LIGHT BARS

NEW

VELVET LINE

Installazione / Installation

Parete / Wall
Soffitto / Ceiling

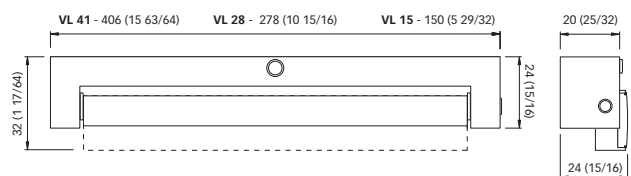
Orientabile / Adjustable

Materiale / Material

Alluminio cromato
Chromed Aluminum

Finiture / Finishes

Cromo / Chrome



IP40



Dimensioni / Dimensions - mm (inch)



VELVET LINE 15 / VELVET LINE 15 S



Adjustable



IP40



CRI 90



VELVET LINE 15 / VELVET LINE 15 S

Orientabile / Adjustable

VELVET LINE 15 - Senza interruttore / Without switch

VELVET LINE 15 S - Con interruttore / With switch

Fissaggio con viti / Screw installation

Lunghezza / Length 150 mm



Modelli / Models	VELVET LINE 15 / VELVET LINE 15 S					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	20 - 30 Vdc					
Potenza / Power consumption	2 W					
Assorbimento / Absorption	0,083 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	100 lm			85 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,83 m	5,66 m	8,49 m	2,83 m	5,66 m	8,49 m
Illuminamento / Illuminance	32,9 lux	8,2 lux	3,7 lux	29,5 lux	7,4 lux	3,3 lux
Angolo / Beam	110°			110°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

BARRE LED / LED LIGHT BARS

NEW

VELVET LINE

VELVET LINE 28 / VELVET LINE 28 S



VELVET LINE 28 / VELVET LINE 28 S
Orientabile / Adjustable

VELVET LINE 28 - Senza interruttore / Without switch
VELVET LINE 28 S - Con interruttore / With switch

Fissaggio con viti / Screw installation

Lunghezza / Length 280 mm



Modelli / Models	VELVET LINE 28 / VELVET LINE 28 S					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	20 - 30 Vdc					
Potenza / Power consumption	4 W					
Assorbimento / Absorption	0,17 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	200 lm			170 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,83 m	5,66 m	8,49 m	2,83 m	5,66 m	8,49 m
Illuminamento / Illuminance	65,8 lux	16,5 lux	7,3 lux	59 lux	14,8 lux	6,6 lux
Angolo / Beam	110°			110°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

VELVET LINE 41 / VELVET LINE 41 S



VELVET LINE 41 / VELVET LINE 41 S
Orientabile / Adjustable

VELVET LINE 41 - Senza interruttore / Without switch
VELVET LINE 41 S - Con interruttore / With switch

Fissaggio con viti / Screw installation

Lunghezza / Length 410 mm



Modelli / Models	VELVET LINE 41 / VELVET LINE 41 S					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	20 - 30 Vdc					
Potenza / Power consumption	6 W					
Assorbimento / Absorption	0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	300 lm			255 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,83 m	5,66 m	8,49 m	2,83 m	5,66 m	8,49 m
Illuminamento / Illuminance	98,8 lux	24,7 lux	11 lux	88,5 lux	22,1 lux	9,8 lux
Angolo / Beam	110°			110°		

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

BARRE LED / LED LIGHT BARS

LINDA

LINDA 21 - 12/24V / LINDA 31 - 12/24V



LINDA 21 - 12V - 1,5W
LINDA 21 - 24V - 1,5W

[IP40 III CE]

Orientabile / Adjustable

Con interruttore / With switch
Fissaggio con viti / Screw installation

Lunghezza / Length 210 mm



LINDA 31 - 12V - 3W
LINDA 31 - 24V - 3W

Orientabile / Adjustable

Con interruttore / With switch
Fissaggio con viti / Screw installation

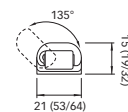
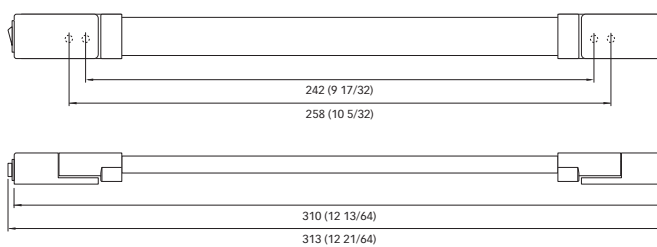
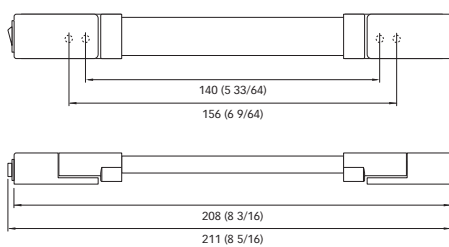
Lunghezza / Length 310 mm



Installazione / Installation
Parete / Wall

Materiale / Material
Materiale composito
Composite material

Finiture / Finishes
Bianco / White



Dimensioni / Dimensions - mm (inch)

Modello / Model	LINDA 21 - 12V	LINDA 21 - 24V	LINDA 31 - 12V	LINDA 31 - 24V
Sorgente luminosa / Light source	LED	LED	LED	LED
Alimentazione / Power supply	10 -15 Vdc	20 -30 Vdc	10 -15 Vdc	20 -30 Vdc
Potenza / Power consumption	1,5 W		3 W	
Assorbimento / Absorption	0,12 A @ 12 V	0,06 A @ 24 V	0,24 A @ 12 V	0,12 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V		Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes		Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 80	≥ 80	≥ 80
Flusso luminoso / Luminous flux	95 lm	80 lm	190 lm	160 lm

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

BARRE LED / LED LIGHT BARS

DRESS-UP - WARDROBE LED LIGHT BARS

DRESS-UP - 12/24V



DRESS-UP 12V - 4,8W/m
DRESS-UP 24V - 4,8W/m



Barra LED per armadio / Wardrobe LED light bar
Fissaggio con viti / Screw installation

Dimmerabile / dimmable

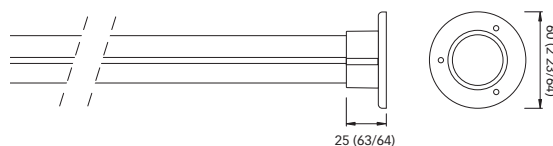
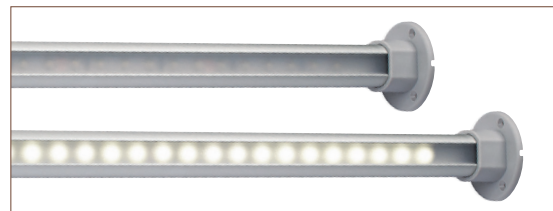
Lunghezza su richiesta
Length on request



Installazione / Installation
Parete a parete / Wall to wall

Materiale / Material
Barra in alluminio / Aluminium bar
Supporti in plastica / Plastic mounting brackets

Finiture / Finishes
Satinato / Satin



Dimensioni / Dimensions - mm (inch)

DRESS-UP TOP - 12/24V



DRESS-UP TOP 12V - 4,8W/m
DRESS-UP TOP 24V - 4,8W/m



Barra LED per armadio / Wardrobe LED light bar
Fissaggio con viti / Screw installation

Dimmerabile / dimmable

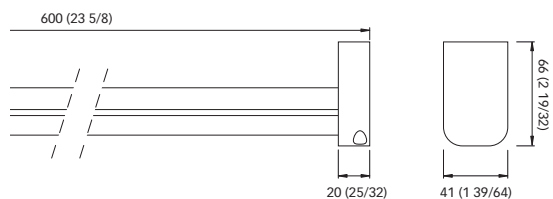
Lunghezza su richiesta
Length on request



Installazione / Installation
Soffitto / Ceiling

Materiale / Material
Barra in alluminio / Aluminium bar
Supporti in plastica / Plastic mounting brackets

Finiture / Finishes
Satinato / Satin



Dimensioni / Dimensions - mm (inch)

Modelli / Models	DRESS-UP 12V / DRESS-UP TOP 12V		DRESS-UP 24V / DRESS-UP TOP 24V	
Sorgente luminosa / Light source	LED		LED	
Alimentazione / Power supply	10 - 15 Vdc		20 - 30 Vdc	
Potenza / Power consumption	4,8 W/m @ 12V		4,8 W/m @ 24V	
Assorbimento / Absorption	0,4 A/m @ 12 V		0,2 A/m @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V		Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes		Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K (2600-2800 K*)	3800-4100 K	2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 80	≥ 80	≥ 80
Flusso luminoso / Luminous flux - 4,8 W/m	300 lm/m	230 lm/m	300 lm/m	230 lm/m

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Dimmer da pag. 269 / Dimmers from page 269

BARRE LED / LED LIGHT BARS

NEW

SIMPLY PLUS

SIMPLY PLUS - 24V



IP40



SIMPLY PLUS - 24V - 15W/m

Fissaggio con viti / Screw installation
Dimmerabile / dimmable

Lunghezze su richiesta (max 2 m) / Length on request (max 2 m)



Diffusione della luce senza punti
Light diffusion without dots

Installazione / Installation

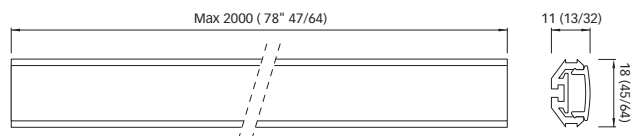
Soffitto / Ceiling
Parete / Wall

Materiale / Material

Barra in alluminio - Diffusore in policarbonato (opalino)
Aluminium bar - Polycarbonate diffuser (opaline)

Finiture / Finishes

Bianco 9010 / White 9010



Dimensioni / Dimensions - mm (inch)

Modelli / Models	SIMPLY PLUS - 24V	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	20 - 30 Vdc	
Potenza / Power consumption	15 W/m @ 24V	
Assorbimento / Absorption	0,65 A/m @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K
CRI (color rendering index)	≥ 90	≥ 90
Flusso luminoso / Luminous flux - 14,4 W/m	440 lm/m	383 lm/m

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Dimmer da pag. 269 / Dimmers from page 269

BARRE LED DA INCASSO / LED RECESSED BARS

INFINITY

INFINITY - 12/24V



INFINITY - 12V - 8W/m
INFINITY - 24V - 8W/m

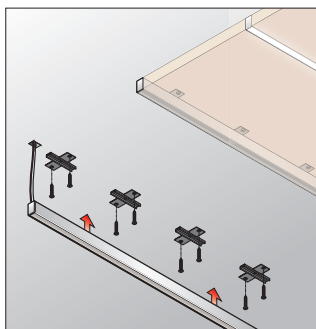
Barra da incasso / Recessed light bar
Fissaggio con viti / Screw installation
Dimmerabile / dimmable
Lunghezze su richiesta (max 3 m) / Length on request (max 3 m)



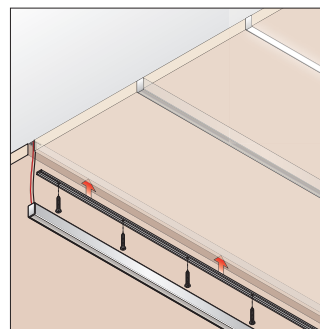
Diffusione della luce senza punti
Light diffusion without dots

Installazione / Installation
Soffitto / Ceiling
Parete / Wall

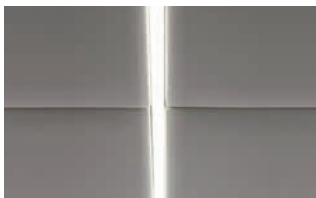
Materiale / Material
Barra in alluminio - Diffusore in policarbonato (opalino)
Aluminium bar - Polycarbonate diffuser (opaline)



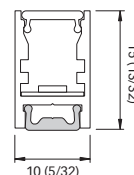
Montaggio con supporti a croce (opzionali)
Mounting with cross supports (optionals)



Montaggio ad incasso con profilo estruso
Recessed mounting with extruded.



Installazione della barra tra pannelli.
Installation of the bar between panels.



Dimensioni / Dimensions - mm (inch)

Modelli / Models	INFINITY - 12V		INFINITY - 24V	
Sorgente luminosa / Light source	LED		LED	
Alimentazione / Power supply	12 Vdc		24 Vdc	
Potenza / Power consumption	8W/m @ 12V		8 W/m @ 24V	
Assorbimento / Absorption	0,67 A/m @ 12 V		0,33 A/m @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V		Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes		Sì / Yes	
Temperatura colore / Color temperature	Bianco naturale / Daylight	Bianco Caldo / Warm White	Bianco naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 80	≥ 80	≥ 80
Flusso luminoso / Luminous flux - 8 W/m	200 lm / m	176 lm / m	200 lm / m	176 lm / m

Accessori Optional / Optional accessories



Supporti a croce per l'applicazione della barra Infinity con pannelli.
Cross supports for the application of the Infinity bar with panels.



Profilo estruso in policarbonato per l'applicazione ad incasso.
Polycarbonate extruded for recessed applications.

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

MAXIBAR

BARRA LED AD INCASSO

Maxibar è un apparecchio a LED IP66 che si applica completamente ad incasso mediante un apposito supporto provvisto di passacavi.

La barra, contenente una potente strip LED, è costituita da un profilo in policarbonato. La superficie che diffonde la luce è opalina.

Il supporto accoglie la barra ad innesto rendendo facile e rapida l'installazione.

Maxibar è una soluzione di grande effetto che illumina con efficacia ambienti esterni ed interni.

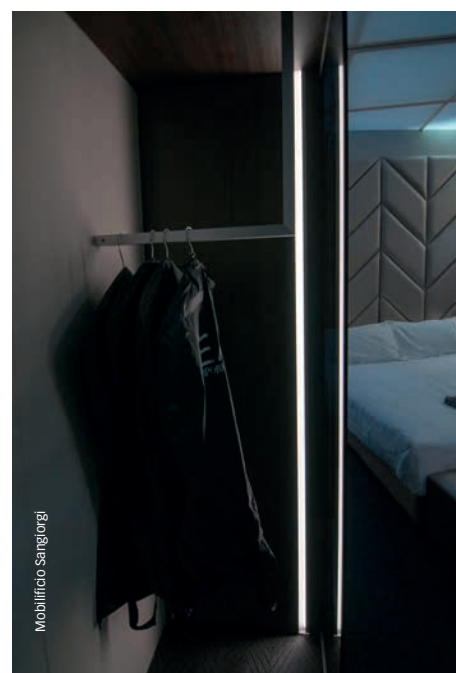
BUILT-IN LED LIGHT BAR

Maxibar is a LED device whose installation is completely built-in by means of a suitable support supplied with cable outlets.

The bar, including a powerful strip LED is a high-thickness Plexiglas block.

The surface which diffuses the light is opaque.

The installation is easy and quick, in fact the bar just clicks into place inside the support. Maxibar is a very impressive solution, which effectively lights up both interior and exterior environments.



BARRE LED DA INCASSO / LED RECESSED BARS

MAXIBAR

MAXIBAR - IP66



MAXIBAR - 18W/m - IP66
Barra da incasso / Recessed light bar
Fissaggio con viti / Screw installation

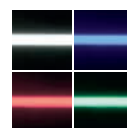
Dimmerabile / dimmable

Lunghezze su richiesta (max 3 m) / Length on request (max 3 m)



MAXIBAR - 18W/m - IP66

Diffusione della luce senza punti
Light diffusion without dots



Installazione / Installation

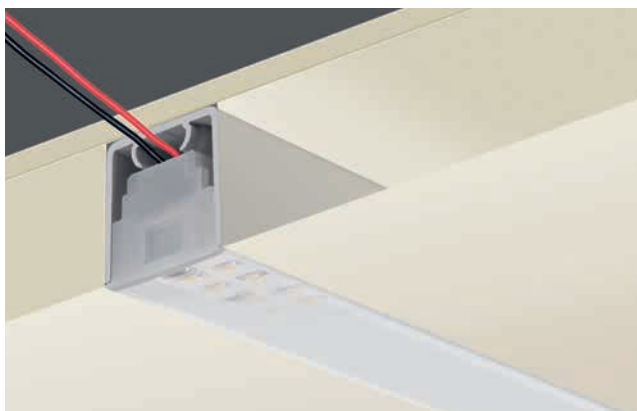
Soffitto / Ceiling
Parete / Wall

Materiale / Material

Polycarbonato e materiale composito
Polycarbonate and composite material

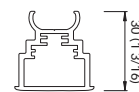
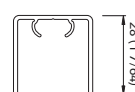
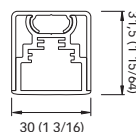
Finiture / Finishes

Opalino / Opaque



Realizzazione custom per il sovrappasso pedonale della stazione di Brescia. Maxibar è parte integrante della vetrata di protezione. illuminazione LED RGBW programmabile con sistema QCC Quick.

Custom installation for the pedestrian overpass of Brescia railway station. Maxibar is an integral part of the protective glass. RGBW LED lighting programmable with QCC Quick system.



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems



Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



Driver Push
Driver Bluetooth
Driver DMX



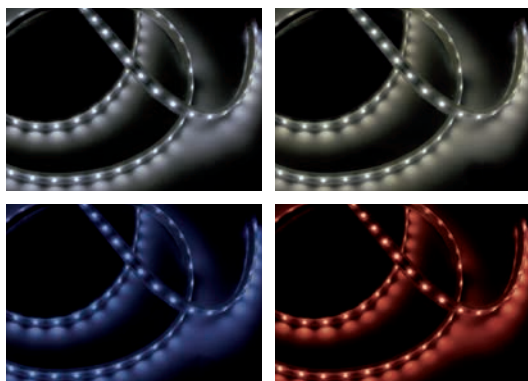
	MAXIBAR	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	20 - 30 Vdc	
Potenza / Power consumption	18 W/m @ 24V	
Assorbimento / Absorption	0,11 A/m @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	1266 lm/m	1160 lm/m
Strip Led 18 W/m		

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

STRIP LED

STRIP LED SERIES

STRIP LED 12V / STRIP LED 24V



STRIP LED 12 - 4,8 W/m - IP65
STRIP LED 24 - 4,8 W/m - IP65



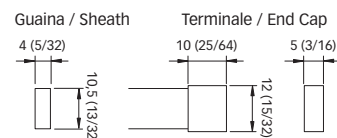
Materiale / Material

Silicone resistente UV / UV resistant Silicon

Finiture / Finishes

Trasparente / Transparent

Strip Led è fornita completa di clip per il montaggio.
Strip Led is supplied with fixing clips for installation.



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Drivers, cappucci terminali e canalina con diffusore a pag. 143
 Drivers, ends cap and raceway with diffuser on page 143



Alimentatori da pag. 264 / LED Driver from page 264
 Dimmer da pag. 269 / Dimmers from page 269

	STRIP LED 12V	
Alimentazione / Power supply	10 - 15 Vdc	
Potenza / Power consumption	4,8 W/m @ 12V	
Assorbimento / Absorption	0,4 A/m @ 12 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes	
	STRIP LED 24V	
Alimentazione / Power supply	20 - 30 Vdc	
Potenza / Power consumption	4,8 W/m @ 24V	
Assorbimento / Absorption	0,2 A/m @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	300 lm/m	230 lm/m

*Disponibile su richiesta / Available on request

STRIP LED HP



STRIP LED HP - 12 W/m - IP65



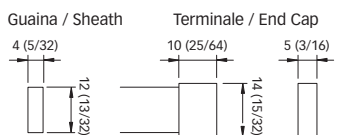
Materiale / Material

Silicone resistente UV / UV resistant Silicon

Finiture / Finishes

Trasparente / Transparent

Strip Led è fornita completa di clip per il montaggio.
Strip Led is supplied with fixing clips for installation.



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Drivers, cappucci terminali e canalina con diffusore a pag. 143
 Drivers, ends cap and raceway with diffuser on page 143



Alimentatori da pag. 264 / LED Driver from page 264
 Dimmer da pag. 269 / Dimmers from page 269

STRIP LED HP		
Alimentazione / Power supply	20 - 30 Vdc	
Potenza / Power consumption	12 W/m @ 24 V	
Assorbimento / Absorption	0,48 A/m @ 24 V - 0,53 A/m @ 30 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	570 lm/m	500 lm/m

*Disponibile su richiesta / Available on request

STRIP LED

STRIP LED SERIES

STRIP LED HP PLUS



STRIP LED HP PLUS - 10 W/m - IP65



Materiale / Material

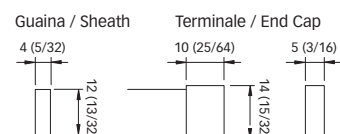
Silicone resistente UV / UV resistant Silicon

Finiture / Finishes

Trasparente / Transparent

Strip Led è fornita completa di clip per il montaggio.

Strip Led is supplied with fixing clips for installation.



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Drivers, cappucci terminali e canalina con diffusore a pag. 143
Drivers, ends cap and raceway with diffuser on page 143

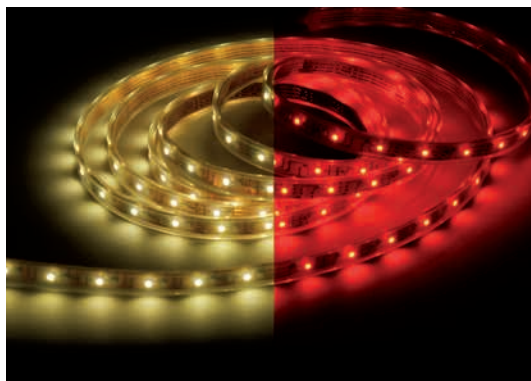


Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

	STRIP LED HP PLUS	
Alimentazione / Power supply	20 - 30 Vdc	
Potenza / Power consumption	10 W/m @ 24V	
Assorbimento / Absorption	0,38 A/m @ 24 V / 0,42 A/m @ 30 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	620 lm/m	540 lm/m

*Disponibile su richiesta / Available on request

STRIP LED WR



STRIP LED WR - 2,6 W/m - IP65 - Bicolor



Materiale / Material

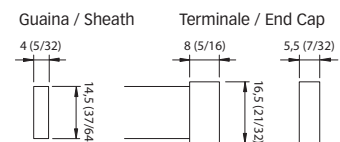
Silicone resistente UV / UV resistant Silicon

Finiture / Finishes

Trasparente / Transparent

Strip Led è fornita completa di clip per il montaggio.

Strip Led is supplied with fixing clips for installation.



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Drivers e cappucci terminali a pag. 104
Drivers and ends cap on page 104



Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

	STRIP LED WR	
Alimentazione / Power supply	20 - 30 Vdc	
Potenza / Power consumption	2,6 W/m @ 24V	
Assorbimento / Absorption	0,11 A/m @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Caldo / Warm White	
	2900-3100 K	
Flusso luminoso / Luminous flux	140 lm/m	

STRIP LED

STRIP LED SERIES

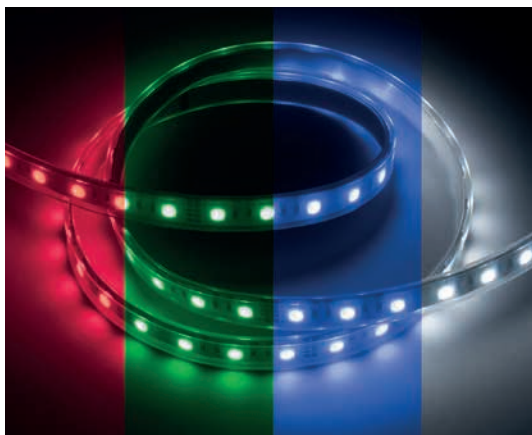
STRIP LED RGBW



STRIP LED RGBW 11 W/m - IP65



[IP65  CE]



Materiale / Material

Silicone resistente UV / UV resistant Silicon

Finiture / Finishes

Trasparente / Transparent

Strip Led è fornita completa di clip per il montaggio.

Strip Led is supplied with fixing clips for installation.

Accessori Optional / Optional accessories



Cappucci terminali a pag. 143
Ends cap on page 143

Quick Color Control RGBW Systems



Complete system devices:

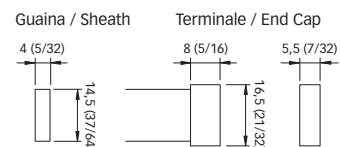
- DMX or RF Control device
- WI FI/RF RECEIVER
- PLT Management device
- Driver for downlights



Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269



Dimensioni / Dimensions - mm (inch)

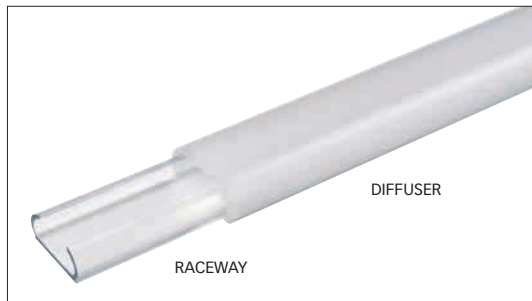
	STRIP LED RGBW
Alimentazione / Power supply	20 - 30 Vdc
Potenza / Power consumption	11 W/m @ 24 V
Assorbimento / Absorption	0,42 A/m @ 24 V - 0,66 A/m @ 30 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V
Polarità / Polarity sensitive	Sì / Yes
Temperatura colore / Color temperature	RGB+White
Flusso luminoso / Luminous flux - 11 W/m	410 lm/m

STRIP LED

STRIP LED SERIES

STRIP LED OPTIONAL ACCESSORIES

RACEWAY AND DIFFUSER



Canalina per il montaggio delle strip LED

La canalina comprende il supporto e il diffusore.
Il supporto può essere fornito anche senza diffusore.
Diffusore è disponibile opalino o trasparente.

The raceway for Strip LED installation

The raceway includes support and diffuser.
The support can also be provided without diffuser.
Both transparent and opaque diffuser are available.

Materiale / Material

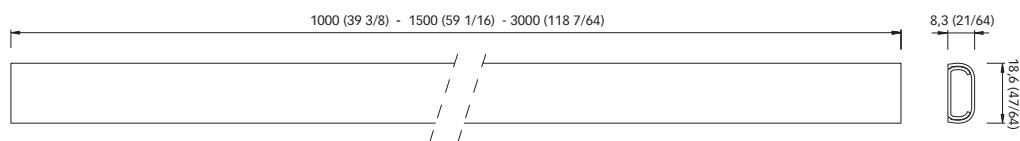
Policarbonato / Polycarbonate

LUNGHEZZE DISPONIBILI / AVAILABLE LENGTHS

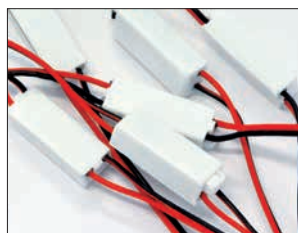
1 m - 1,5 m - 3 m (3,28 ft - 4,92 ft - 9,84 ft)

Modelli / Models	Optional Raceway and Diffuser
STRIP LED	Sì / Yes (1 m - 1,5 m - 3 m)
STRIP LED HP	Sì / Yes (1 m - 1,5 m - 3 m)
STRIP LED HP PLUS	Sì / Yes (1 m - 1,5 m - 3 m)
STRIP LED WR	No
STRIP LED RGBW	No

Dimensioni / Dimensions - mm (inch)



DRIVERS



Driver per modificare a piacere la lunghezza della Strip Led.

Drivers to adjust at will the length of the Strip Led.

Modelli / Models	Optional Driver
STRIP LED	Sì / Yes
STRIP LED HP	Sì / Yes
STRIP LED HP PLUS	Sì / Yes
STRIP LED WR	Sì / Yes
STRIP LED RGBW	No

END CAPS



Cappucci terminali per modificare a piacere la lunghezza della Strip Led. Sono disponibili in diverse dimensioni secondo il modello di strip LED

End caps to adjust at will the length of the Strip Led. They are available in different sizes according to the model of strip LED.

Modelli / Models	Optional End Cap
STRIP LED	Sì / Yes
STRIP LED HP	Sì / Yes
STRIP LED HP PLUS	Sì / Yes
STRIP LED WR	Sì / Yes
STRIP LED RGBW	Sì / Yes

STARRY SKIES



STARRY SKY - 220 Vac

Ogni Kit è costituito dai seguenti componenti:

- N°1 illuminatore a LED
- N°1 Trasformatore AC/DC
- N°1 Fascio di fibra ottica POINT-LIGHT PMMA nuda
- N°1 Connettore guaina
- N°2 Supporti per il fissaggio

STARRY SKY - 220 Vac

Each kit is made up of the following parts:

- N.1 LED illumination
- N.1 AC/DC transformer
- N.1 POINT-LIGHT PMMA bare optical fiber bundle
- N.1 Sheath connector
- N.2 Fixing supports



SSW1 / SSW2



Materiale / Material
Fibre ottiche scoperte
Nude optical fiber

Colori luce / Light colors
Bianco naturale / Daylight

SSW1

60 Fibre ottiche - Lunghezza 2,5 m
60 Optical Fiber - Length 2,5 m

SSW2

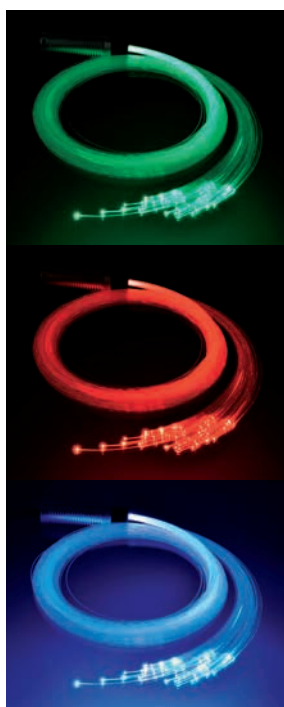
60 + 60 Fibre ottiche - Lunghezza 2,5 + 4 m
60 + 60 Optical Fiber - Length 2,5 + 4 m



[IP40  CE]

Modelli / Models	SSW1 / SSW2
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	220 Vac
Potenza / Power consumption	3 W
Assorbimento / Absorption	0,015 A

SSC1 / SSC2



Materiale / Material
Fibre ottiche scoperte
Nude optical fiber

Colori luce / Light colors
RGB

SSC1

60 Fibre ottiche - Lunghezza 2,5 m
60 Optical Fiber - Length 2,5 m

SSC2

60 + 60 Fibre ottiche - Lunghezza 2,5 + 4 m
60 + 60 Optical Fiber - Length 2,5 + 4 m



[IP40  CE]

Modelli / Models	SSC1 / SSC2
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	220 Vac
Potenza / Power consumption	3 W
Assorbimento / Absorption	0,015 A



ONDALED

Barre LED flessibili IP67- IP68
LED flexible bars IP67- IP68

LED RECESSED FLEXIBLE BARS

ONDALED

Barre LED flessibili IP67-IP68
IP67-IP68 LED flexible bars

NEW

Modelli/Models

ONDALED TOP IP67 / IP68*
ONDALED SIDE IP67 / IP68*

*IP68 solo su richiesta / IP68 on request only

OndaLED è un prodotto innovativo adatto per illuminare e decorare, in particolare in esterno dato il suo grado di protezione IP67.

È una barra altamente flessibile in materiale poliuretanico che irradia attraverso una superficie resinata. La sorgente luminosa è costituita da una strip LED, studiata appositamente per questo tipo di prodotto, è sigillata all'interno della barra flessibile.

OndaLED, apparentemente semplice ed essenziale, è frutto di un'attenta progettazione mirata ad ottenere un'illuminazione perfettamente uniforme sia nel colore che nell'irradiazione della luce. La sua applicazione è ad incasso ed è fissabile mediante dei segmenti in alluminio.

OndaLED is an innovative product suitable to both light up and decorate, especially outdoor considering its IP67 rate.

It's an highly flexible polyurethane bar which irradiates through a resinated surface. The light source is made up by a strip LED especially studied for this type of product, which is sealed inside the flexible bar. OndaLED, apparently simple and basic, is the result of a careful design, aimed at obtaining a perfectly uniform illumination, both in color and in light irradiation. Its built-in installation can be carried out using aluminum supports.





LED RECESSED FLEXIBLE BARS



BARRE LED FLESSIBILI DA INCASSO / LED RECESSED FLEXIBLE BARS



ONDALED TOP



OndaLED Top il modello che si installa in modo perpendicolare a un piano ed è adatta per applicazioni in esterno e in interno.

Elevata flessibilità
Massimo grado di protezione (IP67/IP68)
Elevata qualità della sorgente LED
Dimmerabile
Ottimo indice di resa cromatica, CRI $\geq$ 90
Illuminazione omogenea
L'intensità non cala nei punti di giunzione
Realizzabile in unico pezzo fino a 603 cm di lunghezza
Finitura in resina della superficie a vista
Esteticamente elegante anche con luce spenta
Facile montaggio

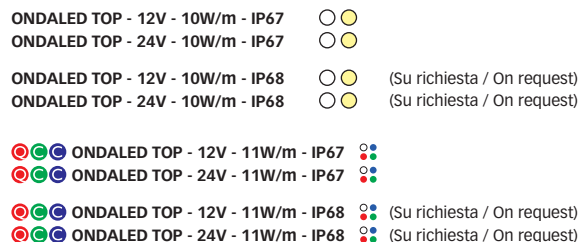
OndaLED Top: the model that is installed perpendicular to a plane and is suitable for outdoor and indoor applications.

High flexibility
Maximum protection rating (IP67/IP68)
High-quality LED source
Dimmable
Excellent color rendering index, CRI $\geq$ 90
Uniform illumination
Intensity does not decrease at junction points
Can be made in one piece, up to 603 cm in length
Resin finish of exposed surface
Aesthetically elegant even with light off
Easy installation



ONDALED TOP

Flexible IP67 IP68



Barra flessibile da incasso / Recessed flexible light bar
Fissaggio con accessori in dotazione / installation with supplied accessories

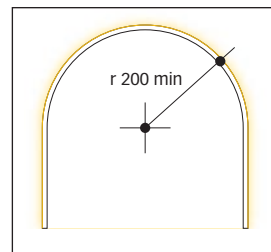
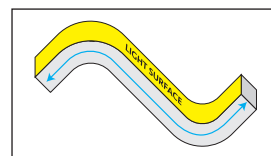
Dimmerabile / Dimmable
Diffusione della luce senza punti / Light diffusion without dots

Lunghezze su richiesta (max 603 cm)
Length on request (max 603 cm)
 @ 12V: $L = (2,5 \text{ cm} \times n) + 3 \text{ cm}$
 @ 24V: $L = (5 \text{ cm} \times n) + 3 \text{ cm}$

Installazione / Installation
Soffitto / Ceiling
Parete / Wall
Pavimento / Floor

Materiale / Material
Corpo in PVC
Superficie del diffusore
in resina poliuretanica
PVC body
Diffuser surface in polyurethane resin

Finiture / Finishes
Opalino / Opaque

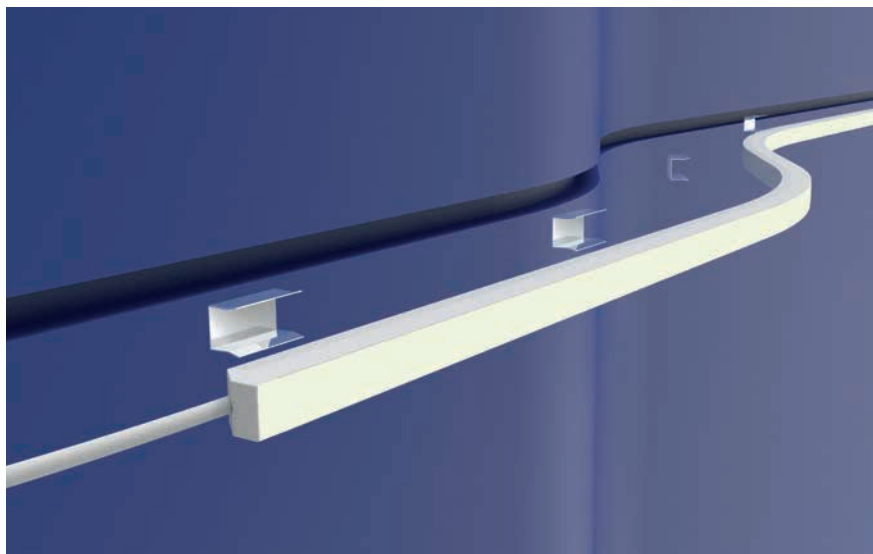


IP67 IP68  

*Misurazioni per 1 metro di prodotto / Measurements for 1 meter of product

NEW

ONDALED TOP



Installazione di Ondaled con i supporti di montaggio (opzionali)

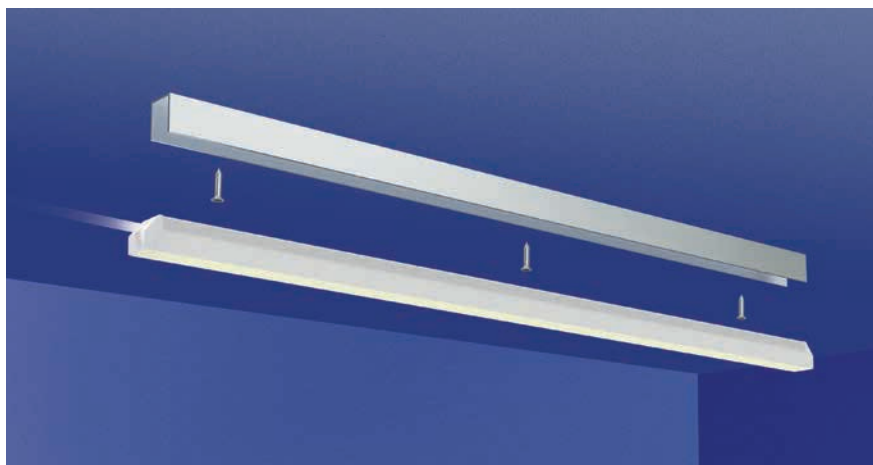
I supporti bloccano Ondaled all'interno dell'incasso e consentono una libera applicazione (in linea retta o curva).

I supporti sono forniti secondo la quantità richiesta (non occorrono ulteriori accessori di fissaggio).

Ondaled installation with extruded aluminium (optional)

The supports lock Ondaled inside the recess and allow a free application (in a straight line or curved).

The supports are supplied in accordance with the required quantity (no additional fastening accessories are required).



Installazione di Ondaled con estruso in alluminio (opzionale)

L'estruso consente l'installazione esclusivamente in linea retta.

Il montaggio può essere effettuato su muratura, legno o cartongesso, utilizzando elementi di fissaggio adeguati.

Gli estrusi sono forniti in una lunghezza standard di 2 metri ciascuno. Gli accessori per il fissaggio non sono inclusi nella fornitura del prodotto.

Ondaled installation with extruded aluminium (optional)

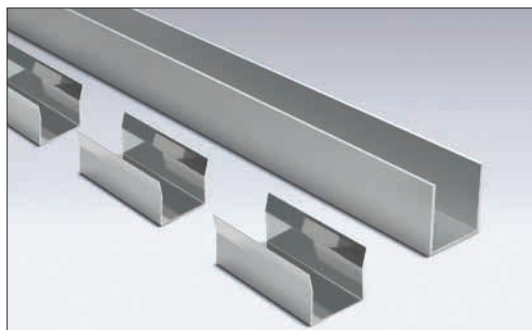
The extrusion allows installation only in a straight line.

Installation can be on masonry, wood or plasterboard, using appropriate fasteners.

The extrusions are supplied in a standard length of 2 meters each. Fastening accessories are not included in the supply.

Accessori Optional / Optional accessories

- Estruso in alluminio per il montaggio di Ondaled Top in superficie.
- Supporti per il montaggio di Ondaled ad incasso.
- Extruded aluminium for mounting Ondaled Top on a surface.
- Supports to flush mount Ondaled.



Accessori Optional / Optional accessories

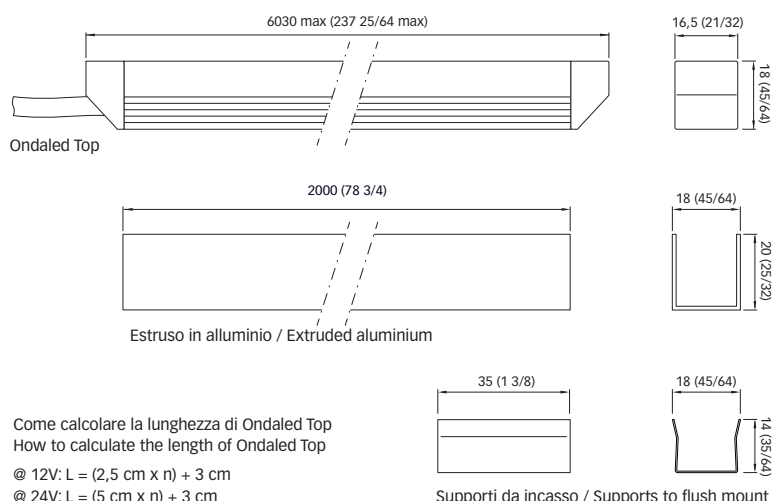
Quick Color Control RGBW Systems

- Complete system devices:
- DMX or RF Control device
 - WI F/RF RECEIVER
 - PLT Management device
 - Driver for downlights



MiniSystem (From Page 274)

Driver Push
Driver Bluetooth
Driver DMX



Supporti da incasso / Supports to flush mount

Dimensioni / Dimensions - mm (inch)

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269





ONDALED SIDE



OndaLED Top il modello che si installa in modo parallelo a un piano ed è adatta per applicazioni in esterno e in interno.

Elevata flessibilità
Massimo grado di protezione (IP67/IP68)
Elevata qualità della sorgente LED
Dimmerabile
Ottimo indice di resa cromatica, CRI $\geq$ 90
Illuminazione omogenea
L'intensità non cala nei punti di giunzione
Realizzabile in unico pezzo fino a 603 cm di lunghezza
Finitura in resina della superficie a vista
Esteticamente elegante anche con luce spenta
Facile montaggio

OndaLED Top: the model that is installed parallel to a floor and suitable for outdoor and indoor applications.

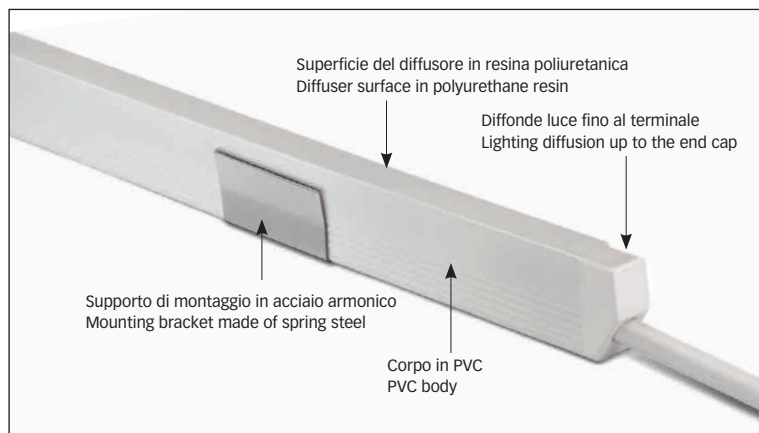
High flexibility
Maximum protection rating (IP67/IP68)
High-quality LED source
Dimmable
Excellent color rendering index, CRI $\geq$ 90
Uniform illumination
Intensity does not decrease at junction points
Can be made in one piece, up to 603 cm in length
Resin finish of exposed surface
Aesthetically elegant even with light off
Easy installation



NEW

ONDALED SIDE

ONDALED SIDE 12/24V



ONDALED SIDE - 12V - 8W/m - IP67 
 ONDALED SIDE - 24V - 8W/m - IP67 
 ONDALED SIDE - 12V - 8W/m - IP68 
 ONDALED SIDE - 24V - 8W/m - IP68  (Su richiesta / On request)

 ONDALED SIDE - 12V - 11W/m - IP67 
 ONDALED SIDE - 24V - 11W/m - IP67 
 ONDALED SIDE - 12V - 11W/m - IP68  (Su richiesta / On request)
 ONDALED SIDE - 24V - 11W/m - IP68  (Su richiesta / On request)

Barra flessibile da incasso / Recessed flexible light bar
 Fissaggio con accessori in dotazione / installation with supplied accessories

Dimmerabile / Dimmable
Diffusione della luce senza punti / Light diffusion without dots

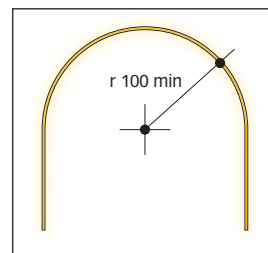
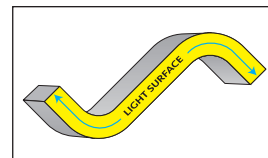
Lunghezze su richiesta (max 603 cm)
Length on request (max 603 cm)
 @ 12V: L = (2,5 cm x n) + 3 cm
 @ 24V: L = (5 cm x n) + 3 cm

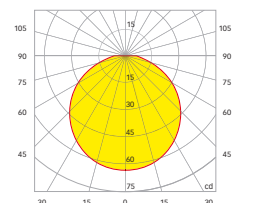
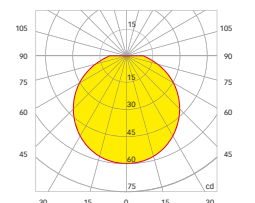
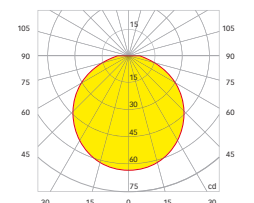
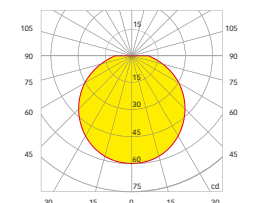
Installazione / Installation
 Soffitto / Ceiling
 Parete / Wall
 Pavimento / Floor

Materiale / Material
 Corpo in PVC
 Superficie del diffusore
 in resina poliuretana
 PVC body
 Diffuser surface in polyurethane resin

Finiture / Finishes
 Opalino / Opaque

[IP67 IP68  CE]



Modelli / Models	ONDALED SIDE* - 12V						ONDALED SIDE* - 24V					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10-15 Vdc						20 - 30 Vdc					
Potenza / Power consumption	8 W/m						8 W/m					
Assorbimento / Absorption	0,66 A @ 12 V						0,33 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 90			≥ 90			≥ 90			≥ 90		
Flusso luminoso / Luminous flux	210 lm/m			200 lm/m			210 lm/m			200 lm/m		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	3,21 m	6,43 m	9,64 m	3,52 m	7,04 m	10,56 m	3,21 m	6,43 m	9,64 m	3,52 m	7,04 m	10,56 m
Illuminamento / Illuminance	63,6 lux	15,9 lux	7,1 lux	59,8 lux	15 lux	6,6 lux	63,6 lux	15,9 lux	7,1 lux	59,8 lux	15 lux	6,6 lux
Angolo / Beam	120°			120°			120°			120°		
												

*Misurazioni per 1 metro di prodotto / Measurements for 1 meter of product

NEW

ONDALED SIDE



Installazione di Ondaled con i supporti di montaggio (opzionali)

I supporti bloccano Ondaled all'interno dell'incasso e consentono una libera applicazione (in linea retta o curva).
I supporti sono forniti secondo la quantità richiesta (non occorrono ulteriori accessori di fissaggio)

Ondaled installation with extruded aluminium (optional)

The supports lock Ondaled inside the recess and allow a free application (in a straight line or curved).
The supports are supplied in accordance with the required quantity (no additional fastening accessories are required).



Installazione di Ondaled con estruso in alluminio (opzionale)

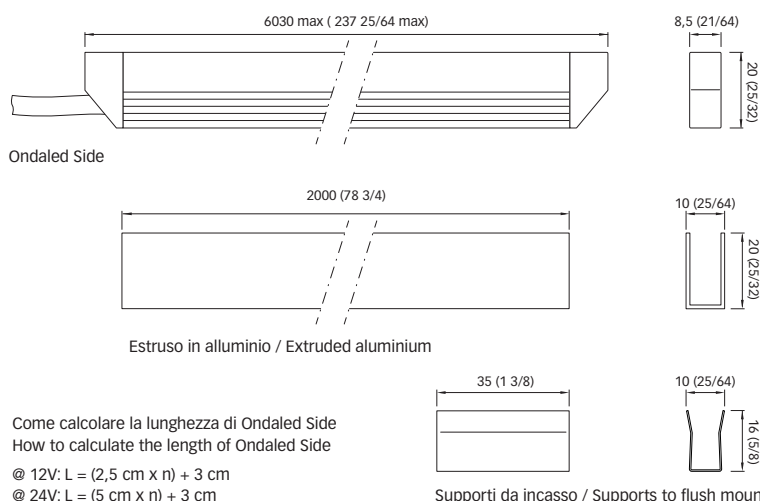
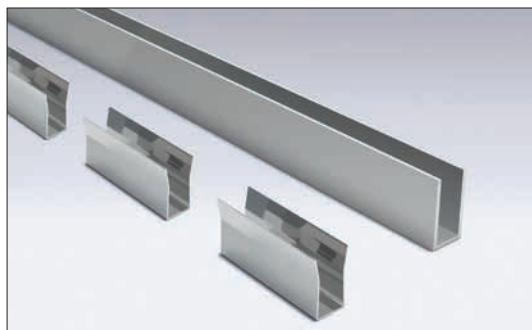
L'estruso consente l'installazione esclusivamente in linea retta.
Il montaggio può essere effettuato su muratura, legno o cartongesso, utilizzando elementi di fissaggio adeguati.
Gli estrusi sono forniti in una lunghezza standard di 2 metri ciascuno.
Gli accessori per il fissaggio non sono inclusi nella fornitura del prodotto.

Ondaled installation with extruded aluminium (optional)

The extrusion allows installation only in a straight line.
Installation can be on masonry, wood or plasterboard, using appropriate fasteners.
The extrusions are supplied in a standard length of 2 meters each.
Fastening accessories are not included in the supply.

Accessori Optional / Optional accessories

- Estruso in alluminio per il montaggio di Ondaled Side in superficie.
- Supporti per il montaggio di Ondaled ad incasso.
- Extruded aluminium for mounting Ondaled Side on a surface.
- Supports to flush mount Ondaled.



Accessori Optional / Optional accessories

Dimensioni / Dimensions - mm (inch)

Quick Color Control RGBW Systems

- Complete system devices:
- DMX or RF Control device
 - WI F/RF RECEIVER
 - PLT Management device
 - Driver for downlights



- Driver Push
Driver Bluetooth
Driver DMX



Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269





LED WALL LIGHTS

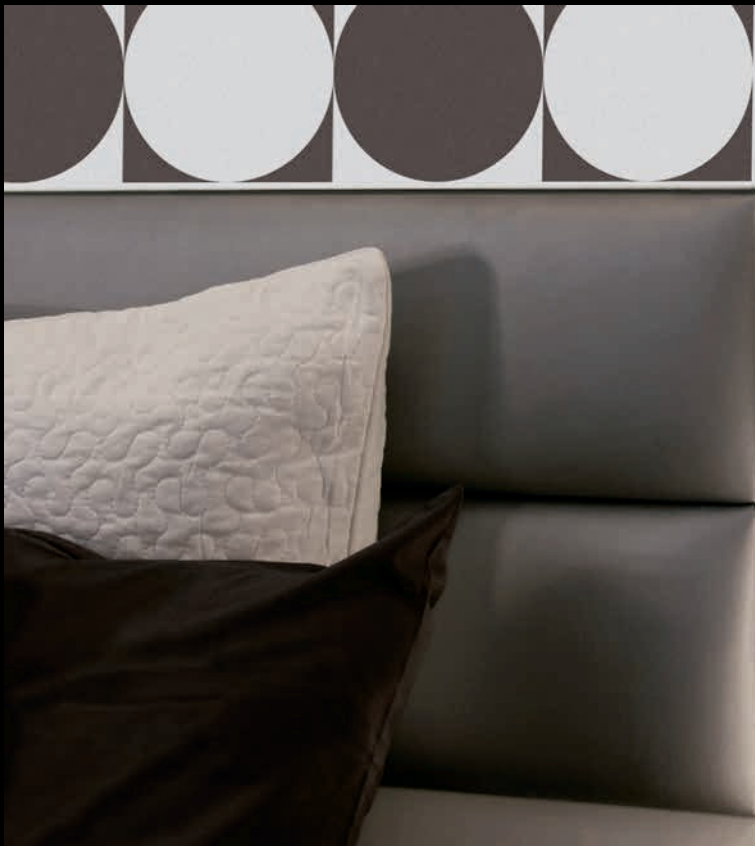
Adjustable


 IP40

 IP66

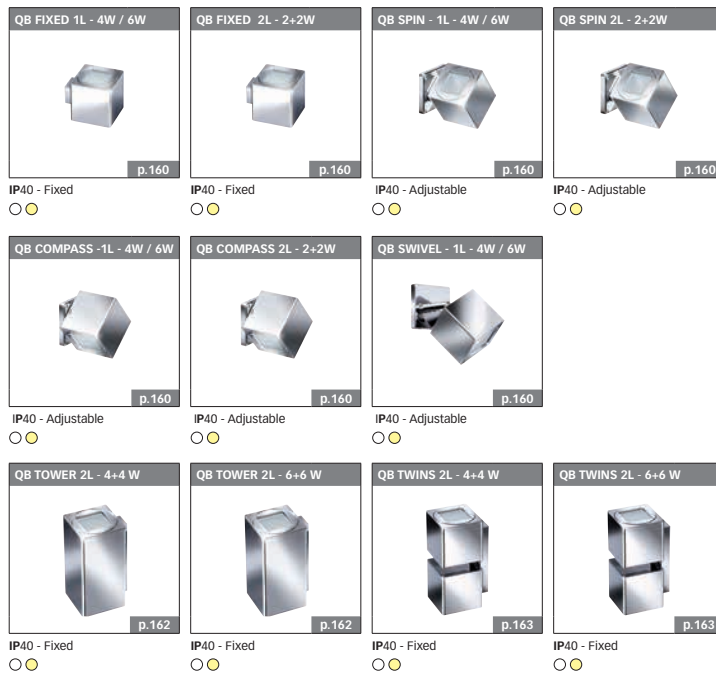


 CRI 90

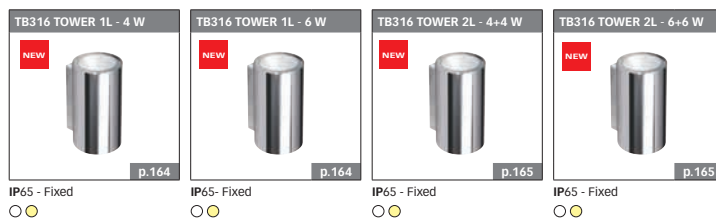


APPLIQUE LED LED WALL LIGHTS

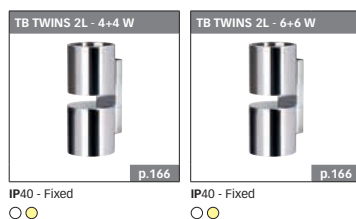
QB SERIES



TB316 SERIES



TB SERIES



IP = Grado di protezione
IP = Degree of protection

- Bianco freddo
Cool White
- Bianco naturale
Daylight
- Bianco Caldo
Warm White
- Blu
Blue
- Rosso
Red
- Bianco naturale - Blu
Daylight - Blue
- Bianco caldo - Blu
Warm White - Blue
- Bianco naturale - Rosso
Daylight - Red
- Bianco caldo - Rosso
Warm White - Red
- RGB + Bianco naturale
RGB + Daylight
- RGB

APPLIQUE LED / LED WALL LIGHTS

QB SERIES

Installazione / Installation
Parete / Wall

Dimmerabile / dimmable

Materiale / Material
Alluminio cromato / Chromed Aluminum

Finiture / Finishes
Cromo / Chrome

Modelli / Models



QB FIXED 1L - 4W
QB FIXED 1L - 6W
QB FIXED 2L - 2+2W



QB COMPASS 1L - 4W
QB COMPASS 1L - 6W
QB COMPASS 2L - 2+2W



QB TWINS 2L - 4+4W
QB TWINS 2L - 6+6W



QB SPIN 1L - 4W
QB SPIN 1L - 6W
QB SPIN 2L - 2+2W



QB SWIVEL 1L - 4W
QB SWIVEL 1L - 6W



QB TOWER 2L - 4+4W
QB TOWER 2L - 6+6W

QB FIXED

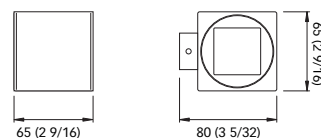


IP40 CRI 90 WARM WHITE

QB FIXED 1L - 4W
QB FIXED 1L - 6W
QB FIXED 2L - 2+2W

Dimmerabili / dimmables

Fissaggio con viti / Screw installation



Dimensioni / Dimensions - mm (inch)

QB SPIN

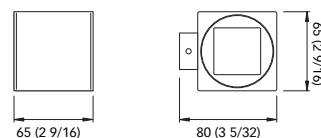


Adjustable IP40 CRI 90 WARM WHITE

QB SPIN 1L - 4W
QB SPIN 1L - 6W
QB SPIN 2L - 2+2W

Orientabili / Adjustables
Dimmerabili / dimmables

Fissaggio con viti / Screw installation



Dimensioni / Dimensions - mm (inch)

QB COMPASS

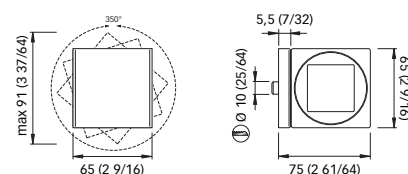


Adjustable IP40 CRI 90 WARM WHITE

QB COMPASS 1L - 4W
QB COMPASS 1L - 6W
QB COMPASS 2L - 2+2W

Orientabili / Adjustables
Dimmerabili / dimmables

Fissaggio con viti / Screw installation



Dimensioni / Dimensions - mm (inch)

QB SWIVEL

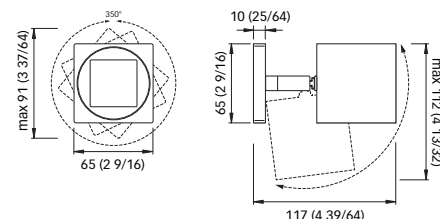


Adjustable IP40 CRI 90 WARM WHITE

QB SWIVEL 1L - 4W
QB SWIVEL 1L - 6W

Orientabili / Adjustables
Dimmerabili / dimmables

Fissaggio con viti / Screw installation



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
Escluso modello Fixed / Model Fixed excluded
GB07 QB (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

APPLIQUE LED / LED WALL LIGHTS

QB SERIES

QB 4 WATT - 1 LUCE / 1 LIGHT



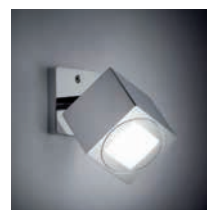
QB Fixed - 1L



QB Spin - 1L



QB Compass - 1L



QB Swivel - 1L

Modello / Model	QB 4 WATT - 1 LIGHT						QB 6 WATT - 1 LIGHT					
	QB FIXED - QB SPIN - QB COMPASS - QB SWIVEL						QB FIXED - QB SPIN - QB COMPASS - QB SWIVEL					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4 W						6 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V						0,5 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	335 lm			235 lm			450 lm			325 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,83 m	1,66 m	2,49 m	0,83 m	1,66 m	2,49 m	0,87 m	1,74 m	2,62 m	0,87 m	1,74 m	2,62 m
Illuminamento / Illuminance	393,4 lux	98,3 lux	43,7 lux	265,3 lux	66,3 lux	29,5 lux	497,8 lux	124,5 lux	55,3 lux	374,3 lux	93,6 lux	41,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

QB 2+2 WATT - 2 LUCI / 2 LIGHTS

Modello / Model	QB 2+2 WATT - 2 LIGHT					
	QB FIXED - QB SPIN - QB COMPASS					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	2+2 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90		
Flusso luminoso / Luminous flux	240 lm			190 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,85 m	1,70 m	2,55 m	0,85 m	1,70 m	2,55 m
Illuminamento / Illuminance	126,8 lux	31,7 lux	14,1 lux	99,8 lux	24,9 lux	11,1 lux
Angolo / Beam	45°			45°		

*Disponibile su richiesta / Available on request



QB Fixed - 2L



QB Spin - 2L



QB Compass - 2L

APPLIQUE LED / LED WALL LIGHTS

QB SERIES

QB TOWER



QB TOWER 2L - 4+4W
QB TOWER 2L - 6+6W

Fissaggio con viti / Screw installation



Installazione / Installation

Parete / Wall

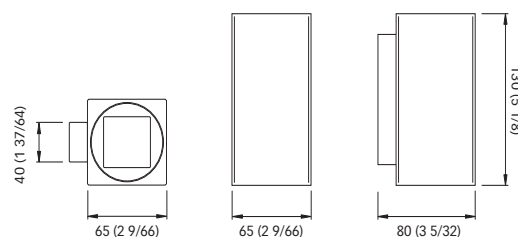
Dimmerabile / dimmable

Materiale / Material

Alluminio cromato / Chromed Aluminum

Finiture / Finishes

Cromo / Chrome



Dimensioni / Dimensions - mm (inch)

Altri accessori Optional / Other optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Dimmer da pag. 269 / Dimmers from page 269

Modello / Model	QB TOWER - 4+4 WATT - 2 LIGHT						QB TOWER - 6+6 WATT - 2 LIGHT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4+4 W						6+6 W					
Assorbimento / Absorption	0,67 A @ 12 V / 0,33 A @ 24 V						1 A @ 12 V / 0,5 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	670 lm			470 lm			900 lm			650 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,83 m	1,66 m	2,49 m	0,83 m	1,66 m	2,49 m	0,87 m	1,74 m	2,62 m	0,87 m	1,74 m	2,62 m
Illuminamento / Illuminance	393,4 lux	98,3 lux	43,7 lux	265,3 lux	66,3 lux	29,5 lux	497,8 lux	124,5 lux	55,3 lux	374,3 lux	93,6 lux	41,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

APPLIQUE LED / LED WALL LIGHTS

QB SERIES

QB TWINS



QB TWINS 2L - 4+4W
QB TWINS 2L - 6+6W

Fissaggio con viti / Screw installation



Installazione / Installation

Parete / Wall

Dimmerabile / dimmable

Materiale / Material

Alluminio cromato / Chromed Aluminum

Finiture / Finishes

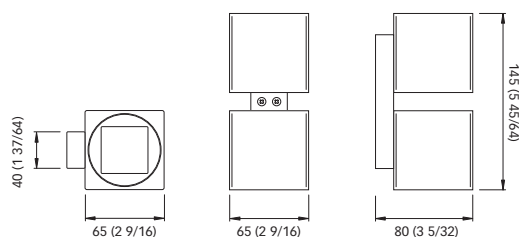
Cromo / Chrome



Altri accessori Optional / Other optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Dimmer da pag. 269 / Dimmers from page 269



Dimensioni / Dimensions - mm (inch)

Modello / Model	QB TWINS - 4+4 WATT - 2 LIGHT						QB TWINS - 6+6 WATT - 2 LIGHT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4+4 W						6+6 W					
Assorbimento / Absorption	0,67 A @ 12 V / 0,33 A @ 24 V						1 A @ 12 V / 0,5 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	670 lm			470 lm			900 lm			650 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,83 m	1,66 m	2,49 m	0,83 m	1,66 m	2,49 m	0,87 m	1,74 m	2,62 m	0,87 m	1,74 m	2,62 m
Illuminamento / Illuminance	393,4 lux	98,3 lux	43,7 lux	265,3 lux	66,3 lux	29,5 lux	497,8 lux	124,5 lux	55,3 lux	374,3 lux	93,6 lux	41,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

APPLIQUE LED / LED WALL LIGHTS

NEW

TB316 TOWER

TB316 TOWER - 1L



IP65 III CE



TB316 TOWER 1L - 4W
TB316 TOWER 1L - 6W

Fissaggio con viti / Screw installation

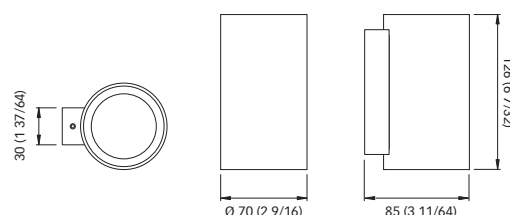


Installazione / Installation
Parete / Wall

Dimmerabile / dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless steel AISI 316

Finiture / Finishes
Lucidato / Polished



Dimensioni / Dimensions - mm (inch)

Altri accessori Optional / Other optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

Modello / Model	TB316 TOWER 4 WATT - 1 LIGHT						TB316 TOWER 6 WATT - 1 LIGHT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4 W						6 W					
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V						0,5 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	335 lm			235 lm			450 lm			325 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,83 m	1,66 m	2,49 m	0,83 m	1,66 m	2,49 m	0,87 m	1,74 m	2,62 m	0,87 m	1,74 m	2,62 m
Illuminamento / Illuminance	393,4 lux	98,3 lux	43,7 lux	265,3 lux	66,3 lux	29,5 lux	497,8 lux	124,5 lux	55,3 lux	374,3 lux	93,6 lux	41,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

APPLIQUE LED / LED WALL LIGHTS

NEW

TB316 TOWER

TB316 TOWER - 2L



IP65 III CE



TB316 TOWER 2L - 4+4W
TB316 TOWER 2L - 6+6W

Fissaggio con viti / Screw installation



Installazione / Installation
Parete / Wall

Dimmerabile / dimmable

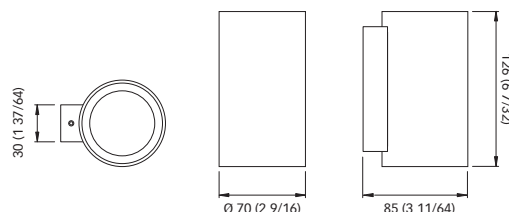
Materiale / Material
Acciaio inox AISI 316
Stainless steel AISI 316

Finiture / Finishes
Lucidato / Polished



Altri accessori Optional / Other optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269



Dimensioni / Dimensions - mm (inch)

Modello / Model	TB316 TOWER 4+4 WATT - 2 LIGHT						TB316 TOWER 6+6 WATT - 2 LIGHT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4+4 W						6+6 W					
Assorbimento / Absorption	0,67 A @ 12 V / 0,33 A @ 24 V						1 A @ 12 V / 0,5 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	670 lm			470 lm			900 lm			650 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,83 m	1,66 m	2,49 m	0,83 m	1,66 m	2,49 m	0,87 m	1,74 m	2,62 m	0,87 m	1,74 m	2,62 m
Illuminamento / Illuminance	393,4 lux	98,3 lux	43,7 lux	265,3 lux	66,3 lux	29,5 lux	497,8 lux	124,5 lux	55,3 lux	374,3 lux	93,6 lux	41,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request

APPLIQUE LED / LED WALL LIGHTS

TB TWINS

TB TWINS



TB TWINS 2L - 4+4W
TB TWINS 2L - 6+6W

Fissaggio con viti / Screw installation

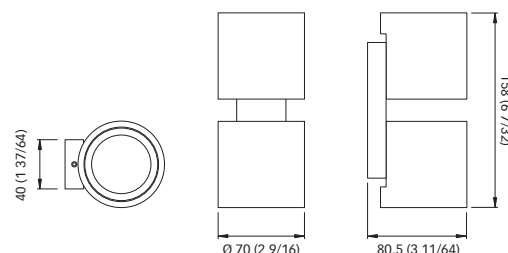


Installazione / Installation
Parete / Wall

Dimmerabile / dimmable

Materiale / Material
Alluminio cromato / Chromed Aluminum

Finiture / Finishes
Cromo / Chrome



Altri accessori Optional / Other optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

Dimensioni / Dimensions - mm (inch)

Modello / Model	TB TWINS 4+4 WATT - 2 LIGHT						TB TWINS 6+6 WATT - 2 LIGHT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	4+4 W						6+6 W					
Absorbimento / Absorption	0,67 A @ 12 V / 0,33 A @ 24 V						1 A @ 12 V / 0,5 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity						Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	670 lm			470 lm			900 lm			650 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,83 m	1,66 m	2,49 m	0,83 m	1,66 m	2,49 m	0,87 m	1,74 m	2,62 m	0,87 m	1,74 m	2,62 m
Illuminamento / Illuminance	393,4 lux	98,3 lux	43,7 lux	265,3 lux	66,3 lux	29,5 lux	497,8 lux	124,5 lux	55,3 lux	374,3 lux	93,6 lux	41,6 lux
Angolo / Beam	45°			45°			45°			45°		

*Disponibile su richiesta / Available on request



LUN showroom - Arch. I. Broschi

LED READING LIGHTS



APPLIQUE LED LED WALL LIGHTS

Adjustable


Flexible


IP40




SERIE ORIENTABILI ADJUSTABLE SERIES

Adjustable



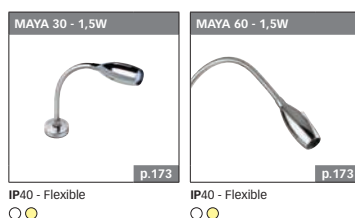

BOOKLIGHT

Adjustable



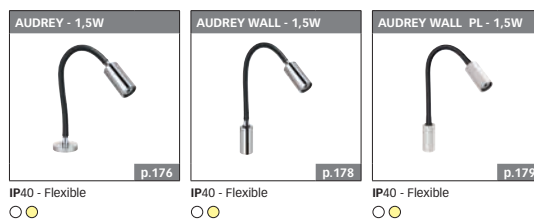

MAYA SERIES

Flexible

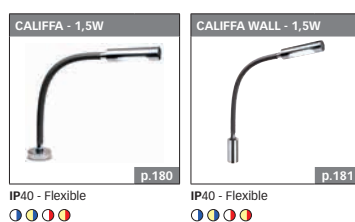
AUDREY SERIES

Flexible

CALIFFA SERIES

Flexible

IP = Grado di protezione
IP = Degree of protection

-  Bianco freddo
Cool White
-  Bianco naturale
Daylight
-  Bianco caldo
Warm White
-  Blu
Blue
-  Rosso
Red
-  Bianco naturale - Blu
Daylight - Blue
-  Bianco caldo - Blu
Warm White - Blue
-  Bianco naturale - Rosso
Daylight - Red
-  Bianco caldo - Rosso
Warm White - Red
-  Bianco freddo - Rosso
Cool White - Red

LUCI DA LETTURA / READING LIGHTS

ORIENTABILI / ADJUSTABLES

OLIVIA / OLIVIA NS



Adjustable   IP40

OLIVIA - 2,5W
Con interruttore / With switch
Fissaggio con viti / Screw installation

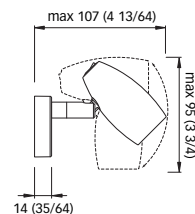
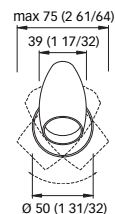
OLIVIA NS - 2,5W
Senza interruttore / Without switch
Fissaggio con viti / Screw installation



Installazione / Installation
Parete / Wall

Materiale / Material
Alluminio cromato / Chromed Aluminum

Finiture / Finishes
Cromo / Chrome



Dimensioni / Dimensions - mm (inch)

JACOB / JACOB NS



Adjustable   IP40

JACOB - 2,5W
Con interruttore / With switch
Fissaggio con viti / Screw installation

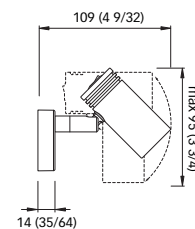
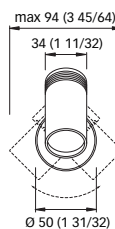
JACOB NS - 2,5W
Senza interruttore / Without switch
Fissaggio con viti / Screw installation



Installazione / Installation
Parete / Wall

Materiale / Material
Alluminio cromato / Chromed Aluminum

Finiture / Finishes
Cromo / Chrome



Dimensioni / Dimensions - mm (inch)

ROBIN



Adjustable   IP40

ROBIN - 2,5W
Con interruttore / With switch
Fissaggio con viti / Screw installation

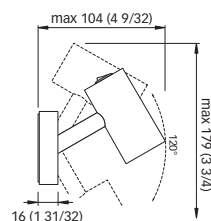
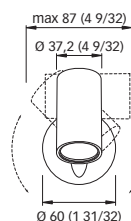


Installazione / Installation
Parete / Wall

Materiale / Material
Materiale composito / Composite material

Finiture / Finishes
Bianco / White
Titanio metallizzato / Metalized titanium

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D50 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

Modello / Model	OLIVIA / JACOB / ROBIN	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	2,5 W	
Assorbimento / Absorption	0,21 A @ 12 V / 0,11 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 80
Flusso luminoso / Luminous flux	160 lm	140 lm

LUCI DA LETTURA / READING LIGHTS

ORIENTABILI / ADJUSTABLES

NICOLE

Adjustable  IP40  CRI 90 WARM WHITE

[IP40  CE]



NICOLE

Con interruttore / With switch
Fissaggio con viti / Screw installation



Installazione / Installation

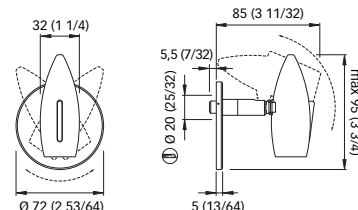
Parete / Wall

Materiale / Material

Alluminio cromato / Chromed Aluminum

Finiture / Finishes

Cromo / Chrome



Dimensioni / Dimensions - mm (inch)

Modello / Model	NICOLE	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	1,5 W	
Assorbimento / Absorption	0,125 A @ 12 V / 0,25 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	100 lm	75 lm

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D65 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

JOYCE / JOYCE NS

Adjustable  IP40 



JOYCE

Con interruttore / With switch
Fissaggio con viti / Screw installation



JOYCE NS

Senza interruttore / Without switch
Fissaggio con viti / Screw installation



Installazione / Installation

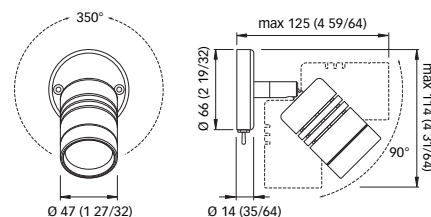
Parete / Wall

Materiale / Material

Alluminio cromato / Chromed Aluminum

Finiture / Finishes

Cromo / Chrome



Dimensioni / Dimensions - mm (inch)

Modello / Model	JOYCE	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	3 W	
Assorbimento / Absorption	0,25 A @ 12 V / 0,13 A @ 24 V	
Protezione LED / LED protection	Picchi di Voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	
	3800-4100 K	
CRI (color rendering index)	≥ 80	
Flusso luminoso / Luminous flux	110 lm	

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D65 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

BOOKLIGHT

Installazione / Installation

Parete / Wall

Materiale / Material

Materiale composito / Composite material

Finiture / Finishes

Bianco / White



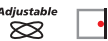
Altre finiture disponibili su richiesta.
Other finishes available upon request.



BOOKLIGHT 12/24V



Adjustable



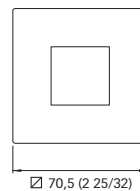
[IP40]

BOOKLIGHT 1,5W - 12V
BOOKLIGHT 1,5W - 24V

Accensione all'apertura / Automatic switching-on
Fissaggio con viti / Screw installation



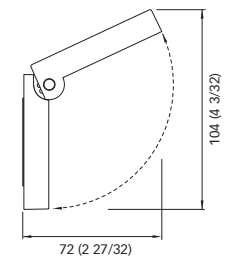
Altre temperature colore
disponibili su richiesta.
Other color temperatures
available upon request.



Ø 70,5 (2 25/32)



27 (1 1/16)



72 (2 27/32)

104 (4 1/8)

Dimensioni / Dimensions - mm (inch)

Modello / Model	BOOKLIGHT 12V	BOOKLIGHT 24V
Sorgente luminosa / Light source	LED	LED
Alimentazione / Power supply	10 - 15 Vdc	20 - 30 Vdc
Potenza / Power consumption	1,5 W	1,5 W
Assorbimento / Absorption	0,125 A @ 12 V	0,063 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Caldo / Warm White 2900-3100 K	
CRI (color rendering index)	≥ 80	
Flusso luminoso / Luminous flux	70 lm	

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

LUCI DA LETTURA / READING LIGHTS

MAYA SERIES

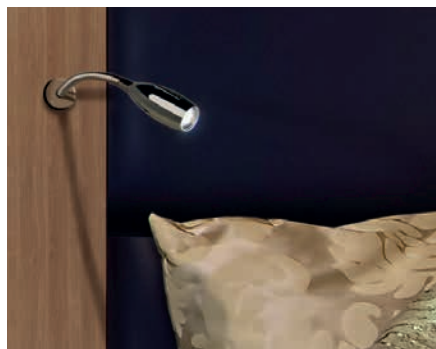
Installazione / Installation
Piano o parete / Plane or wall

Materiale / Material
Alluminio cromato / Chromed Aluminum

Finiture / Finishes
Cromo / Chrome



[IP40  CE]



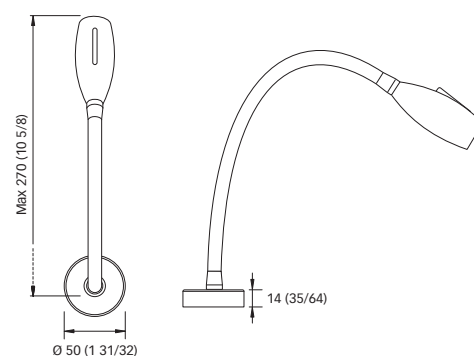
MAYA 30



   WARM WHITE

MAYA 30 - 1,5W
Con interruttore / With switch

Fissaggio con viti / Screw installation



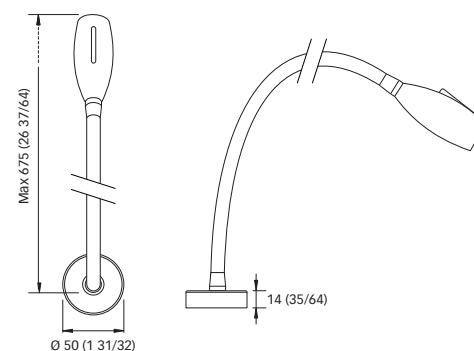
MAYA 60



   WARM WHITE

MAYA 60 - 1,5W
Con interruttore / With switch

Fissaggio con viti / Screw installation



Dimensioni / Dimensions - mm (inch)

Modello / Model	MAYA 30/60	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	1,5 W	
Assorbimento / Absorption	0,125 A @ 12 V / 0,25 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	100 lm	75 lm

[Accessori Optional / Optional accessories](#)

Alimentatori da pag. 264 / LED Driver from page 264



Califfa con rivestimento colore testa di moro e cromatura nera.

Califfa con rivestimento colore testa di moro e cromatura nera.

Califfa con rivestimento colore bordeaux e testa in Teflon nero.

Califfa with burgundy covering and black Teflon head.

AUDREY & CALIFFA LED Reading Lights

Finiture e combinazioni su richiesta
Finishes and combinations on request

Audrey con rivestimento in silicone e testa in materiale composito.

Audrey with silicone covering and composite head.

Rivestimento Blu Navy
Blue Navy covering

Audrey con rivestimento in pelle di colore bianco e testa cromata.
Audrey with white leather covering and chromed head.



Audrey in diverse combinazioni di rivestimento e finitura dell'alluminio.
Audrey in different upholstery combinations and aluminium finishes.



AUDREY WALL USB



Audrey applicata a parete. Braccio in silicone grigio, testa e base in alluminio cromato.
Audrey mounted on wall. Arm in gray silicone, head and base in chromed aluminium.

Finiture del metallo

La testa e la base delle lampade Audrey e Califfa sono realizzabili in diverse finiture ed è possibile creare l'abbinamento che si desidera con il rivestimento del braccio.

Rivestimento braccio

Il braccio flessibile può essere rivestito in vera pelle o silicone. Sono disponibili diversi colori e se si desidera un rivestimento in pelle specifico per abbinarlo allo stile dell'arredo, è possibile realizzare il prodotto con il materiale fornito dal cliente.

Metal finishes

The head and the base of the Audrey and Califfa lamps are available in different finishes and with the desired combination for the arm covering.

Arm covering

The flexible arm can be covered in genuine leather or silicone. Different colours are available and if a specific leather covering is desired to match a particular style, it is possible to assemble the lamp with material supplied by the customer.



Finiture disponibili su richiesta / Finishes available upon request

AUDREY SERIES

AUDREY / AUDREY NS



WARM WHITE



Modello AUDREY NS
Senza interruttore
AUDREY NS model
Without switch

AUDREY

Con interruttore / With switch
Fissaggio con viti / Screw installation

AUDREY NS

Senza interruttore / Without switch
Fissaggio con viti / Screw installation

**Installazione / Installation**

Piano o parete / Plane or wall

Materiale testa e base / Head and base material

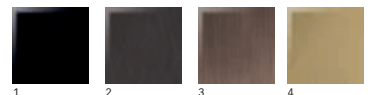
Alluminio cromato / Chromed Aluminum

Finiture / Finishes

Cromo / Chrome
Satinato / Satin

**Altre finiture disponibili su richiesta / Other finishes available upon request**

1 Black chrome / 2 Titanium vintage / 3 Bronze vintage / 4 Satin gold



Braccio: finiture disponibili su richiesta (pagina 175)

Arm: finishes available upon request (page 175)



Rivestimento in pelle
con giunti a vista
solo nei modelli con
finitura cromo.

Leather covering with
visible joints
only in models with
chrome finish.

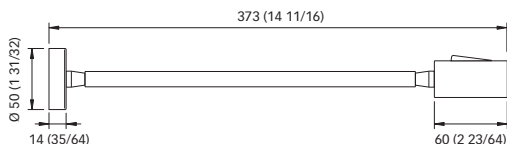
Modello AUDREY
Con interruttore
AUDREY model
With switch

Base del modello con rivestimento in pelle
Base of the leather-coated model

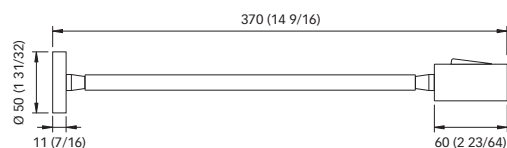
Disponibile anche senza rivestimento.
Also available without covering

Base del modello con rivestimento in silicone
o senza rivestimento.

Base of the model with silicone covering
or without covering.



Audrey con base standard / Audrey with standard base



Audrey con base per modelli con rivestimento in pelle
Audrey with base for leather-covered models

Dimensioni / Dimensions - mm (inch)

Rivestimento in silicone
Silicone covering

Modello / Model	AUDREY / AUDREY NS	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	1,5 W	
Assorbimento / Absorption	0,125 A @ 12 V / 0,25 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	100 lm	75 lm

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

CUSTOMIZED SOLUTIONS



Audrey - Bronze vintage



Audrey wall con rivestimento personalizzato su richiesta del cliente (Mobilificio Sangiorgi) / Audrey wall with customized covering on customer's request ((Sangiorgi furniture)

AUDREY WALL SERIES

AUDREY WALL / S2 / USB / NS / USB NS



Modello AUDREY
Con interruttore
AUDREY model
With switch

Modello AUDREY NS
Senza interruttore
AUDREY NS model
Without switch

Disponibile anche senza rivestimento.
Also available without covering.

AUDREY WALL / AUDREY WALL S2
Con interruttore / With switch
Fissaggio con viti / Screw installation

AUDREY WALL USB
Con interruttore / With switch
Con presa USB / With USB port
Fissaggio con viti / Screw installation

AUDREY WALL NS
Senza interruttore / Without switch
Fissaggio con viti / Screw installation

AUDREY WALL USB NS
Senza interruttore / Without switch
Con presa USB / With USB port
Fissaggio con viti / Screw installation



AUDREY WALL
Interruttore in testa
Switch on head



AUDREY WALL S2
Interruttore sulla base
Switch on base



AUDREY WALL USB
Presa USB / USB port

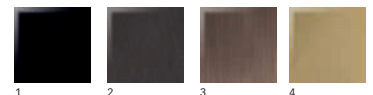
Installazione / Installation
Parete / Wall

Materiale testa e base / Head and base material
Alluminio cromato / Chromed Aluminum

Finiture / Finishes
Cromo / Chrome
Satinato / Satin



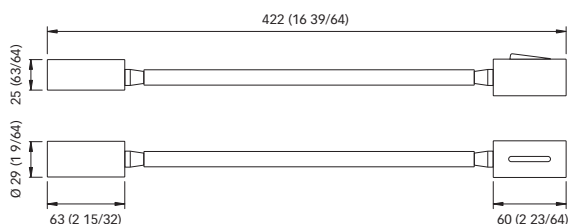
Altre finiture disponibili su richiesta / Other finishes available upon request
1 Black chrome / 2 Titanium vintage / 3 Bronze vintage / 4 Satin gold



Braccio: finiture disponibili su richiesta (pagina 175)
Arm: finishes available upon request (page 175)



Rivestimento in pelle in tre gradazioni di marrone:
Tabacco, Cioccolato e Testa di moro.
Leather covering in three shades of brown:
Tobacco, Chocolate and Dark Brown.



Dimensioni / Dimensions - mm (inch)

Modello / Model	AUDREY WALL / S2 / USB / NS / USB NS	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	1,5 W	
Assorbimento / Absorption	0,125 A @ 12 V / 0,25 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio $\pm$ 500 V / Spike protected $\pm$ 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	100 lm	75 lm

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

AUDREY WALL SERIES

AUDREY WALL PL / S2 / USB NS



WARM WHITE



AUDREY WALL / AUDREY WALL S2

Con interruttore / With switch
Fissaggio con viti / Screw installation

AUDREY WALL USB

Con interruttore / With switch
Con presa USB / With USB port
Fissaggio con viti / Screw installation

AUDREY WALL NS

Senza interruttore / Without switch
Fissaggio con viti / Screw installation

AUDREY WALL USB NS

Senza interruttore / Without switch
Con presa USB / With USB port
Fissaggio con viti / Screw installationAUDREY WALL S2
Interruttore sulla base
Switch on baseAUDREY WALL USB NS
Presa USB / USB port

Installazione / Installation

Parete / Wall

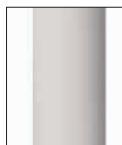
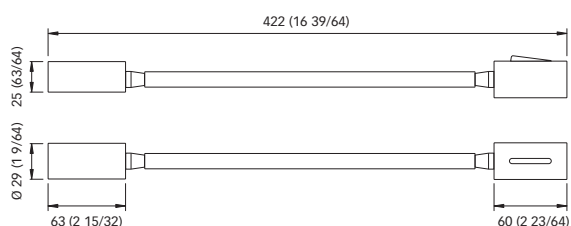
Materiale testa e base / Head and base material

Materiale composito / Composite material

Finiture / Finishes

Bianco / White
Cromo / Chrome
Titanio metallizzato / Metalized titaniumAltre finiture disponibili su richiesta
Other finishes available upon request

Braccio: finiture disponibili / Arm: finishes available

Bianco - silicone
White - siliconeGrigio - silicone
Gray - siliconeNero - silicone
Black - siliconeTesta e base in materiale composito
con finitura cromata.
Composite head and base
with chrome finish.

Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Modello / Model	AUDREY WALL PL / S2 / USB NS	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	1,5 W	
Assorbimento / Absorption	0,125 A @ 12 V / 0,25 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	100 lm	75 lm

CALIFFA SERIES

CALIFFA



IP40



CALIFFA

Interruttore touch / Touch switch

Fissaggio con viti / Screw installation

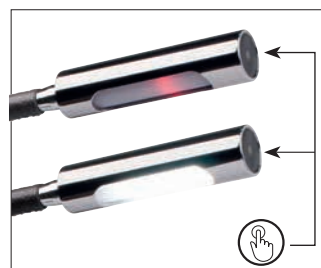
Bicolore / Bicolor

Bianco naturale / Rosso

Daylight / Red

1,5W Courtesy light

1,5W Courtesy light (solo su richiesta/ on request only)



Pulsante touch / Touch switch

Installazione / Installation

Piano / Plane

Materiale testa / Head material

Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Altre soluzioni disponibili su richiesta

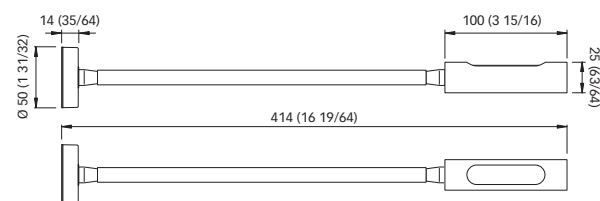
Other solutions available upon request

Materiale Teflon - Colore nero opaco

Teflon material - Matt black color

Braccio: finiture disponibili su richiesta (pagina 175)

Arm: finishes available upon request (page 175)



Dimensioni / Dimensions - mm (inch)

Modello / Model	CALIFFA
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	1,5 W
Assorbimento / Absorption	0,12 A @ 12 V / 0,06 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	Sì / Yes
Temperatura colore / Color temperature	Bianco Naturale / Daylight 3800-4100 K
CRI (color rendering index)	≥ 80
Flusso luminoso / Luminous flux	110 lm

Disponibile anche
senza rivestimento.
Also available
without covering

Rivestimento in pelle
Seppia, Tabacco e Bordeaux
Leather covering
Sepia, Tobacco and Bordeaux

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

CALIFFA WALL SERIES

CALIFFA / CALIFFA USB



Testa e base in Teflon nero
Rivestimento in silicone bianco.
Head and base in black Teflon
Covering in white silicone

Disponibile anche
senza rivestimento.
Also available
without covering



Rivestimento in pelle
Grigio scuro e Tabacco
Leather covering
Dark Gray and Tobacco

**CALIFFA**

Interruttore touch / Touch switch

CALIFFA USB

Interruttore touch / Touch switch

Con presa USB / With USB port

Fissaggio con viti / Screw installation

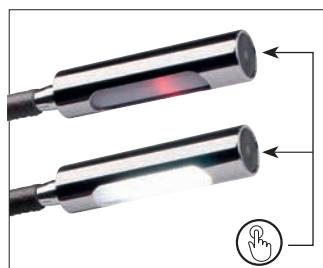
Bicolore / Bicolor

Bianco naturale / Rosso

Daylight / Red

1,5W Courtesy light

1,5W Courtesy light (solo su richiesta/ on request only)



Pulsante touch / Touch switch



Califfa USB
Presa USB / USB port

Installazione / Installation

Parete / Wall

Materiale testa / Head material

Acciaio inox AISI 316 / Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Altre soluzioni disponibili su richiesta

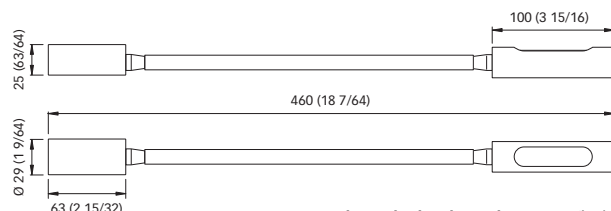
Other solutions available upon request

Materiale Teflon - Colore nero opaco

Teflon material - Matt black color

Braccio: finiture disponibili su richiesta (pagina 175)

Arm: finishes available upon request (page 175)



Dimensioni / Dimensions - mm (inch)

Modello / Model	CALIFFA
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	1,5 W
Assorbimento / Absorption	0,12 A @ 12 V / 0,06 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	Sì / Yes
Temperatura colore / Color temperature	Bianco Naturale / Daylight 3800-4100 K
CRI (color rendering index)	≥ 80
Flusso luminoso / Luminous flux	110 lm

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264





Studio Alessandro Zandonella

LED COURTESY LIGHTS



LUCI DI CORTESIA LED / LED COURTESY LIGHTS

TINA - 0,24 / 0,48 W  RECESSED p.186 IP65 - Ø20 - R13 - C012 ○ ● ● ●	TESS - 0,24 / 0,48W  RECESSED p.186 IP65 - S16X16 - R13 - C012 ○ ● ● ●	PATRICIA - 0,24 / 0,48 W  RECESSED p.187 IP65 - Ø40 - R21 - C019 ○ ● ● ●	IRENE - 0,24 / 0,48 W  RECESSED p.188 IP65 - Ø45 - R21 - C019 ○ ● ● ●	ILENIA - 0,24 / 0,48 W  RECESSED p.188 IP65 - S38X38 - R21 - C019 ○ ● ● ●	
HARRIET - 1,5W  RECESSED p.189 IP65 - Ø44 - R3 - C025 ○ ● ●	HALLIE - 1,5W  RECESSED p.189 IP65 - S43X43 - R3 - C025 ○ ● ●	MARGOT 1L - 0,24 / 0,48 W  RECESSED p.190 IP65 - Ø39 - R24 - C022 ○ ●	MARGOT 2L - 0,48 / 0,96 W  RECESSED p.190 IP65 - Ø39 - R24 - C022 ○ ●	GWENDA 1L - 0,24 / 0,48 W  RECESSED p.190 IP65 - S38X38 - R24 - C022 ○ ●	GWENDA 2L - 0,48 / 0,96 W  RECESSED p.190 IP65 - S38X38 - R24 - C022 ○ ●
GRACE 1L - 1,5W  RECESSED p.191 IP65 - Ø44 - R3 - C025 ○ ● ●	GRACE 2L - 1,5W  RECESSED p.191 IP65 - Ø44 - R3 - C025 ○ ● ●	GLADIS 1L - 1,5W  RECESSED p.191 IP65 - S43X43 - R3 - C025 ○ ● ●	GLADIS 2L - 1,5W  RECESSED p.191 IP65 - S43X43 - R3 - C025 ○ ● ●	LIDA - 1,5W  RECESSED p.192 IP65 - S36X36 - R19 - C025 ○ ●	GAIA - 3,5W  RECESSED p.193 IP65 - Ø36 - R39,5 - C032 ○ ●
HONEY - LP/HP - 1,5W NEW  VETRO / GLASS p.90 / 194 IP65 - Ø42 - R27 - C030 ○ ●	HONEY - LP/HP - 3W NEW  VETRO / GLASS p.90 / 194 IP65 - Ø42 - R35 - C030 ○ ●	SUGAR - LP/HP - 1,5W NEW  VETRO / GLASS p.91 / 195 IP65 - S40x40 - R27 - C030 ○ ●	SUGAR - LP/HP - 3W  VETRO / GLASS p.91 / 195 IP65 - S40x40 - R35 - C030 ○ ●	HONEY & SUGAR GLASS SERIES Luci di cortesia / Faretti da incasso Courtesy lights / Downlights	
TILL - 0,25 / 0,5 W  RECESSED p.196 IP40 - S60x21 - R22 - C14X46 ○ ● ● ●	EYELID 0,25 / 0,5 W  SURFACE MOUNT p.197 IP65 - S46X33 - T8,5 ○ ● ●	EDEL - 1W  SURFACE MOUNT p.197 IP65 - S77,5X38 - T6 ○ ●			
TAB Series - SSR1  SURFACE MOUNT p.198 IP68 - S68x14 - T8 ○ ● ●	TAB Series - SSR2  SURFACE MOUNT p.198 IP68 - S68x14 - T8 ○ ● ●	TAB Series - SSR4  SURFACE MOUNT p.198 IP68 - S68x14 - T8 ○ ● ●			
TAB Series - CPR1  SURFACE MOUNT p.199 IP68 - 69x15 - T8,5 ○ ● ●	TAB Series - CPR2  SURFACE MOUNT p.199 IP68 - 69x15 - T8,5 ○ ● ●	TAB Series - CPA1  SURFACE MOUNT p.199 IP68 - S69x15 - T8,5 ○ ● ●	TAB Series - CPA3  SURFACE MOUNT p.199 IP68 - S69x15 - T8,5 ○ ● ●		
VENUS 72 V - 4W  RECESSED p.200 IP66 - Ø72 - R20,5 - C054 ○ ● ● ● ● ● ● ●	VENUS 88 - 6W  RECESSED p.201 IP66 - Ø88 - R41 - C065 ○ ● ● ● ● ● ● ●				

IP = Grado di protezione
IP = Degree of protection

Dimensioni in mm
Dimensions in mm

Ø = Diametro cornice
Ø = Diameter of the bezel

S = Lati della cornice
S = Sides of the bezel

R = Recesso
R = Recess

C0/C = Foratura
C0/C = Cutout

T = Spessore
T = Thickness

○ Bianco freddo
Cool White

○ Bianco naturale
Daylight

○ Bianco caldo
Warm White

● Blu
Blue

● Rosso
Red

○ Bianco naturale - Blu
Daylight - Blue

○ Bianco caldo - Blu
Warm White - Blue

○ Bianco naturale - Rosso
Daylight - Red

○ Bianco caldo - Rosso
Warm White - Red

○ RGB + Bianco naturale
RGB + Daylight

LED COURTESY LIGHTS

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

TINA - TESS

MONTAGGIO AD INCASSO / RECESSED MOUNTING

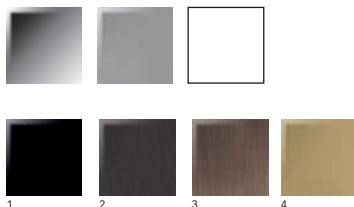
Installazione / Installation
Parete / Wall

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold

IP65

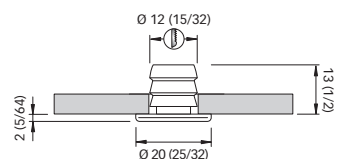


TINA



TINA - IP65
Inserimento a pressione / Push in fitting

Ø Cornice / Ø Bezel 20 mm
Recesso / Recess 13 mm
Ø Foratura / Ø Cutout 12 mm



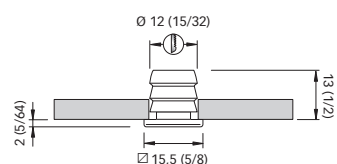
Dimensioni / Dimensions - mm (inch)

TESS



TESS - IP65
Inserimento a pressione / Push in fitting

Cornice / Bezel 15,5 x 15,5 mm
Recesso / Recess 13 mm
Ø Foratura / Ø Cutout 12 mm



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Modello / Model	TINA / TESS	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	0,24 W @ 12 V / 0,48 W @ 24 V	
Assorbimento / Absorption	0,02 A @ 12 V / 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	No	
Temperatura colore / Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

PATRICIA

MONTAGGIO AD INCASSO / RECESSED MOUNTING

Installazione / Installation
Parete / Wall

[IP65  CE]

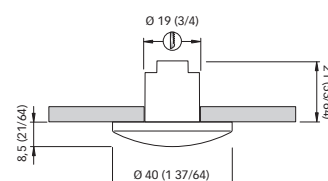
Materiale / Material
ABS cromato - Tecnopolimero stabilizzato UV.
Chromed ABS - Technopolymer UV stabilized.

PATRICIA



PATRICIA - IP65
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 40 mm
Recesso / Recess 21 mm
Ø Foratura / Ø Cutout 19 mm



Dimensioni / Dimensions - mm (inch)

PATRICIA
Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D19 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

Modello / Model	PATRICIA	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	0,24 W @ 12 V / 0,48 W @ 24 V	
Assorbimento / Absorption	0,02 A @ 12 V / 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	No	
Temperatura colore Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

IRENE - ILENIA

MONTAGGIO AD INCASSO / RECESSED MOUNTING

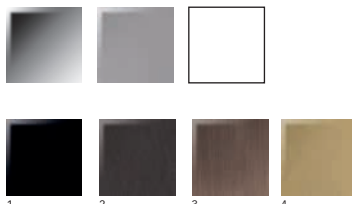
[IP65  CE]

Installazione / Installation
Parete / Wall

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold

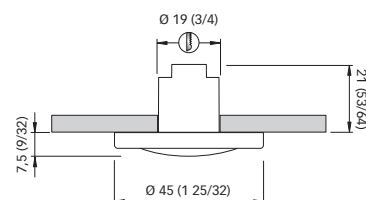


IRENE



IRENE - IP65
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 45 mm
Recesso / Recess 21 mm
Ø Foratura / Ø Cutout 19 mm



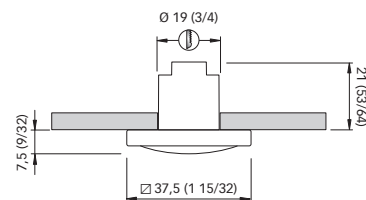
Dimensioni / Dimensions - mm (inch)

ILENIA



ILENIA - IP65
Fissaggio con viti / Screw installation

Cornice / Bezel 37,5 X 37,5 mm
Recesso / Recess 21 mm
Ø Foratura / Ø Cutout 19 mm



Dimensioni / Dimensions - mm (inch)

IRENE - ILENIA
Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D19 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

Modello / Model	IRENE / ILENIA	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	0,24 W @ 12 V / 0,48 W @ 24 V	
Assorbimento / Absorption	0,02 A @ 12 V / 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	No	
Temperatura colore	Bianco Naturale / Daylight	Bianco Caldo / Warm White
Color temperature	3800-4100 K	2900-3100 K

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

HARRIET - HALLIE

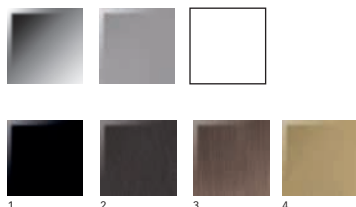
MONTAGGIO AD INCASSO / RECESSED MOUNTING

Installazione / Installation
Parete / Wall

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



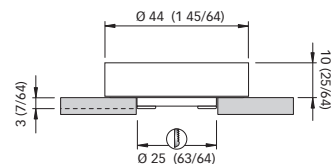
IP65 III CE

HARRIET



HARRIET - IP65
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 44 mm
Recesso / Recess 3 mm
Ø Foratura / Ø Cutout 25 mm



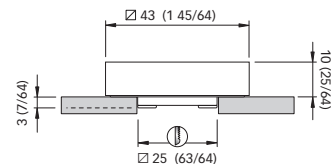
Dimensioni / Dimensions - mm (inch)

HALLIE



HALLIE - IP65
Fissaggio con viti / Screw installation

Cornice / Bezel 43 X 43 mm
Recesso / Recess 3 mm
Ø Foratura / Ø Cutout 25 mm



Dimensioni / Dimensions - mm (inch)

HARRIET / HALLIE
Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D25 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264

Modello	HARRIET / HALLIE	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	1,5 W	
Assorbimento / Absorption	0,12 A @ 12 V / 0,06 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	No	
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 80

*Disponibile su richiesta / Available on request

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

MARGOT - GWENDA

MONTAGGIO AD INCASSO / RECESSED MOUNTING

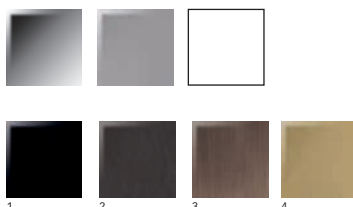
Installazione / Installation
Parete / Wall

[IP65  CE]

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



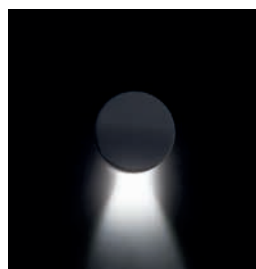
Installazione decorativa con Margot (showroom Liuni - Arch. Brioschi)
Decorative installation with Margot (showroom Liuni - Arch. Brioschi)

MARGOT 1L/2L

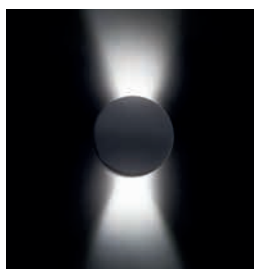


MARGOT 1L / MARGOT 2L - IP65
Fissaggio con viti / Screw installation

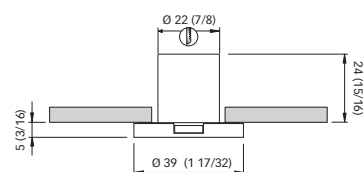
Ø Cornice / Ø Bezel 39 mm
Recesso / Recess 24 mm
Ø Foratura / Ø Cutout 22 mm



MARGOT 1L - 1 luce / 1 light



MARGOT 2L - 2 luci / 2 lights



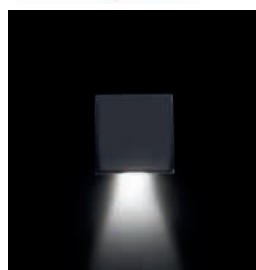
Dimensioni / Dimensions - mm (inch)

GWENDA 1L/2L

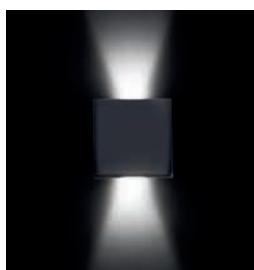


GWENDA 1L / GWENDA 2L - IP65
Fissaggio con viti / Screw installation

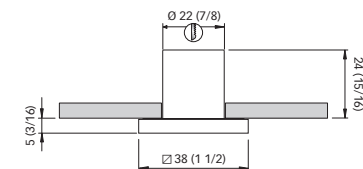
Cornice / Bezel 38X38 mm
Recesso / Recess 24 mm
Ø Foratura / Ø Cutout 22 mm



GWENDA 1L - 1 luce / 1 light



GWENDA 2L - 2 luci / 2 lights



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Modello	MARGOT - GWENDA	
Sorgente luminosa / Light source	LED	LED
Alimentazione / Power supply	10 - 30 Vdc	10 - 30 Vdc
Potenza / Power consumption	0,24 W @ 12 V / 0,48 W @ 24 V	0,48 W @ 12 V / 0,96 W @ 24 V
Assorbimento / Absorption	0,02 A @ 12 V / 24 V	0,04 A @ 12 V / 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	No	
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K
CRI (color rendering index)	≥ 80	≥ 80

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

GRACE - GLADIS

MONTAGGIO AD INCASSO / RECESSED MOUNTING

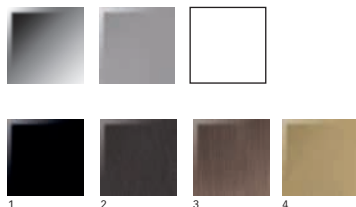
Installazione / Installation
Parete / Wall



Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold

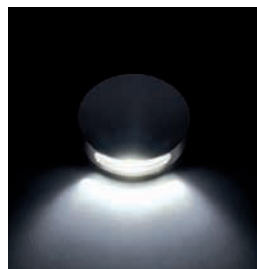


GRACE 1L/2L

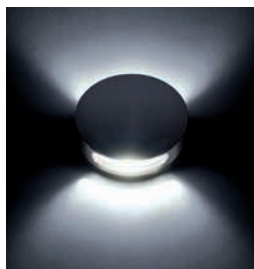


GRACE 1L / GRACE 2L - IP65
Fissaggio con viti / Screw installation

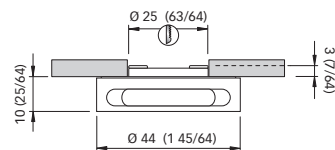
Ø Cornice / Ø Bezel 44 mm
Recesso / Recess 3 mm
Ø Foratura / Ø Cutout 25 mm



GRACE 1L - 1 luce / 1 light



GRACE 2L - 2 luci / 2 lights



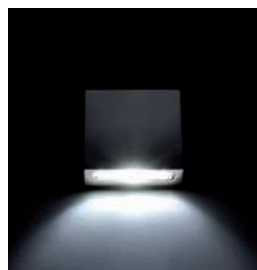
Dimensioni / Dimensions - mm (inch)

GLADIS 1L/2L

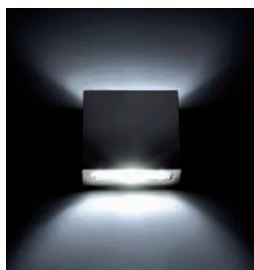


GLADIS 1L / GLADIS 2L - IP65
Fissaggio con viti / Screw installation

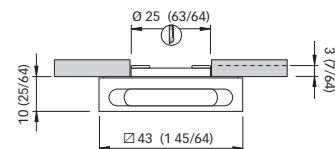
Cornice / Bezel 43x43 mm
Recesso / Recess 3 mm
Ø Foratura / Ø Cutout 25 mm



GLADIS 1L - 1 luce / 1 light



GLADIS 2L - 2 luci / 2 lights



Dimensioni / Dimensions - mm (inch)

GRACE / GLADIS
Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D25 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

Modello	GRACE / GLADIS	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	1,5 W	
Assorbimento / Absorption	0,12 A @ 12 V / 0,06 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V	
Polarità / Polarity sensitive	No	
Temperatura colore	Bianco Naturale / Daylight	Bianco Caldo / Warm White
Color temperature	3800-4100 K	2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 80

*Disponibile su richiesta / Available on request

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

LIDA

MONTAGGIO AD INCASSO / RECESSED MOUNTING

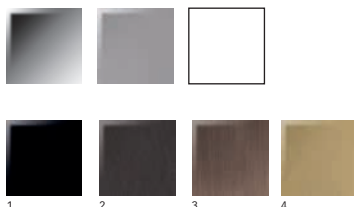
Installazione / Installation
Parete / Wall

IP65  

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold

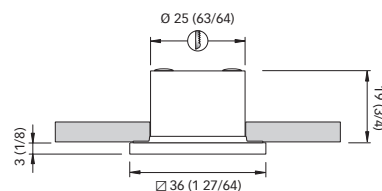


LIDA

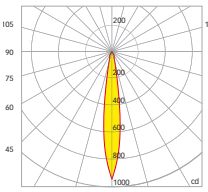
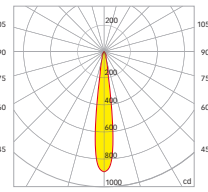


LIDA - IP65
Fissaggio con viti / Screw installation

Cornice / Bezel 36x36 mm
Recesso / Recess 19 mm
Ø Foratura / Ø Cutout 25 mm



Dimensioni / Dimensions - mm (inch)

Modello	LIDA					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	1,5 W					
Assorbimento / Absorption	0,13 A @ 12 V / 0,06 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	sì / Yes					
Temperatura colore Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	62 lm			62 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,20 m	0,41 m	0,61 m	0,20 m	0,41 m	0,61 m
Illuminamento / Illuminance	692,4 lux	173,1 lux	76,9 lux	637 lux	159,3 lux	70,8 lux
Angolo / Beam	15°			15°		
						

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D25 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

*Disponibile su richiesta / Available on request

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

GAIA

MONTAGGIO AD INCASSO / RECESSED MOUNTING

Installazione / Installation
Parete / Wall

[IP65  CE]

Dimmerabile / Dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



1

2

3

4

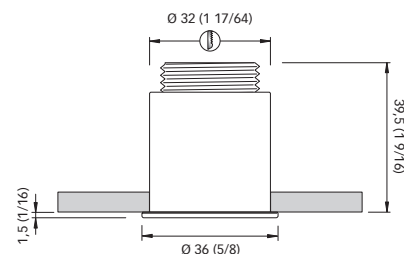
GAIA



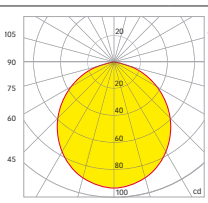
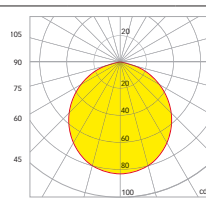
GAIA - IP65
Inserimento a pressione / Push in fitting

Ø Cornice / Ø Bezel 36 mm
Recesso / Recess 39,5 mm
Ø Foratura / Ø Cutout 32 mm

○ ●



Dimensioni / Dimensions - mm (inch)

Modello	GAIA					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	3,5 W					
Assorbimento / Absorption	0,25 A @ 12 V / 0,125 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	250 lm			230 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,83 m	5,65 m	8,48 m	2,83 m	5,65 m	8,48 m
Illuminamento / Illuminance	93,7 lux	23,4 lux	10,4 lux	83 lux	20,7 lux	9,2 lux
Angolo / Beam	110°			110°		
						

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D30 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

*Disponibile su richiesta / Available on request

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

NEW

GLASS SERIES HONEY

IP65  

HONEY LP - 3W / 1,5W - IP65



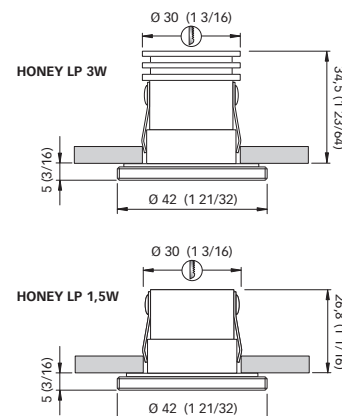
   WARM WHITE

HONEY LP - 3W - IP65
HONEY LP - 1,5W - IP65
Fissaggio a molle / Spring installation

Spessore / Thickness 5 mm
Ø Cornice / Ø Bezel 42 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm



Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



HONEY HP - 3W / 1,5W - IP65



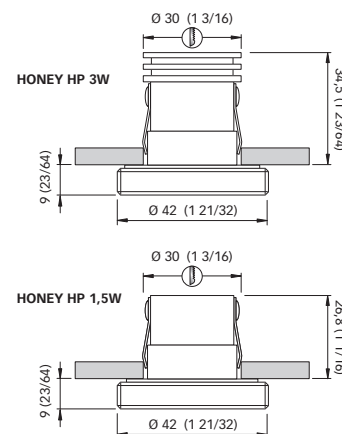
   WARM WHITE

HONEY HP - 3W - IP65
HONEY HP - 1,5W - IP65
Fissaggio a molle / Spring installation

Spessore / Thickness 9 mm
Ø Cornice / Ø Bezel 42 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm

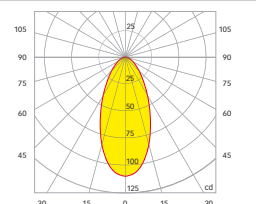
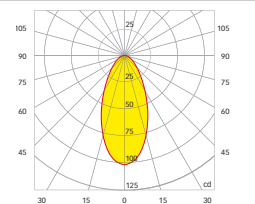
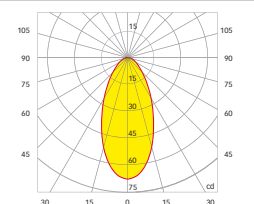
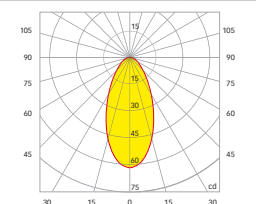


Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



Dimensioni / Dimensions - mm (inch)

Modelli / Models	HONEY LP/HP - 3 WATT						HONEY LP/HP - 1,5 WATT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	3 W						1,5 W					
Assorbimento / Absorption	0,25 A @ 12 V / 0,125 A @ 24 V						0,125 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity											
Polarità / Polarity sensitive	Sì / Yes											

Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	120 lm			105 lm			75 lm			65 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	0,91 m	1,82 m	2,73 m	0,91 m	1,82 m	2,73 m	0,93 m	1,85 m	2,78 m	0,93 m	1,85 m	2,78 m
Illuminamento / Illuminance	111,2 lux	27,8 lux	12,4 lux	101,1 lux	25,3 lux	11,2 lux	67,9 lux	17 lux	7,5 lux	61,8 lux	15,4 lux	6,9 lux
Angolo / Beam	50°			50°			50°			50°		
												

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D30 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

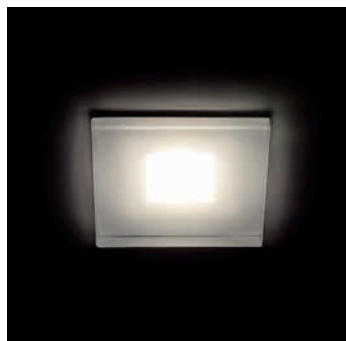
LUCI DI CORTESIA LED / LED COURTESY LIGHTS

NEW

GLASS SERIES SUGAR

[IP65  CE]

SUGAR LP - 3W / 1,5W - IP65

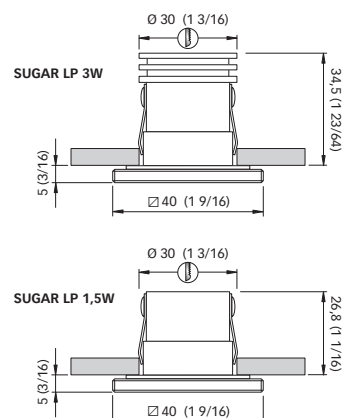


SUGAR LP - 3W - IP65
NEW - SUGAR LP - 1,5W - IP65
Fissaggio a molle / Spring installation

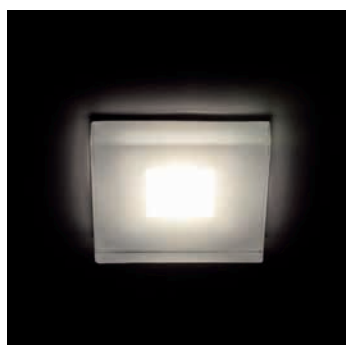
Spessore / Thickness 5 mm
Cornice / Bezel 40X40 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm



Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



SUGAR HP - 3W / 1,5W - IP65

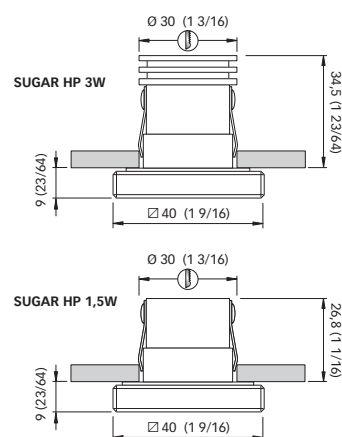


SUGAR HP - 3W - IP65
NEW - SUGAR HP - 1,5W - IP65
Fissaggio a molle / Spring installation

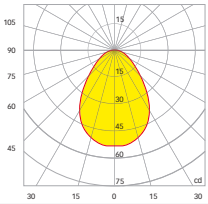
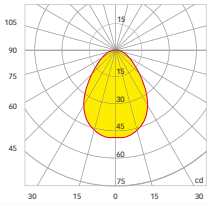
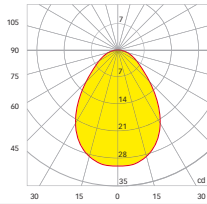
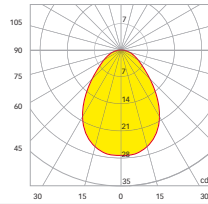
Spessore / Thickness 9 mm
Cornice / Bezel 40X40 mm
3 Watt Recesso / Recess 34,5 mm
1,5 Watt Recesso / Recess 26,8 mm
Ø Foratura / Ø Cutout 30 mm



Materiale / Material
Vetro temperato. Dissipatore in alluminio
Tempered glass. Aluminum heat sink.



Dimensioni / Dimensions - mm (inch)

Modelli / Models	SUGAR LP/HP - 3 WATT						SUGAR LP/HP - 1,5 WATT					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	10 - 30 Vdc						10 - 30 Vdc					
Potenza / Power consumption	3 W						1,5 W					
Assorbimento / Absorption	0,25 A @ 12 V / 0,125 A @ 24 V						0,125 A @ 12 V / 0,25 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity											
Polarità / Polarity sensitive	Sì / Yes											
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K (2600-2800 K*)			3800-4100 K			2900-3100 K (2600-2800 K*)		
CRI (color rendering index)	≥ 80			≥ 90			≥ 80			≥ 90		
Flusso luminoso / Luminous flux	103 lm			93 lm			59 lm			49 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,66 m	3,33 m	4,99 m	1,66 m	3,33 m	4,99 m	1,67 m	3,35 m	5,02 m	1,67 m	3,35 m	5,02 m
Illuminamento / Illuminance	53,2 lux	13,3 lux	5,9 lux	48,3 lux	12,1 lux	5,4 lux	30 lux	7,5 lux	3,3 lux	27,3 lux	6,8 lux	3 lux
Angolo / Beam	80°			80°			80°			80°		
												

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D30 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

TILL

MONTAGGIO AD INCASSO / RECESSED MOUNTING

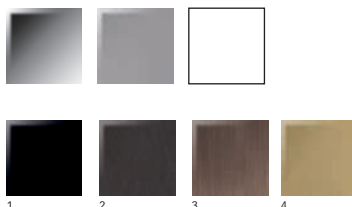
Installazione / Installation
Parete / Wall

[IP40  ]

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold

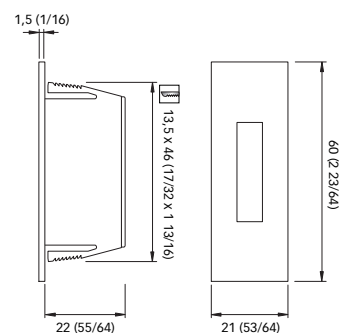


TILL



TILL - IP40
Fissaggio con viti / Screw installation

Cornice / Bezel 21X60 mm
Recesso / Recess 22 mm
Foratura / Cutout 14X46 mm



Dimensioni / Dimensions - mm (inch)

Modello	TILL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	0,25 W @ 12 V / 0,5 W @ 24 V
Assorbimento / Absorption	0,02 A @ 12 V / 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	SI / Yes
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K
CRI (color rendering index)	≥ 80

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 TILL (Pag. 204 / Page 204)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

EYELID - EDEL

MONTAGGIO IN SUPERFICIE / SURFACE MOUNTING

EYELID



EYELID - IP65
Fissaggio con viti / Screw installation

Cornice / Bezel 46X33 mm
Spessore / Thickness 8,5 mm



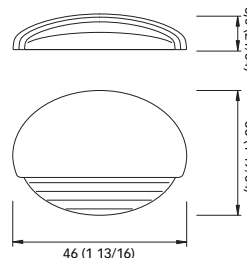
Installazione / Installation
Parete / Wall

Materiale / Material
Cornice: Plastica cromata
Lente: Tecnopolimero stabilizzato UV.
Bezel: Chromed plastic
Lens: Technopolymer UV stabilized.

Finiture / Finishes

Cromo / Chrome
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 EYELID (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

Modello	EYELID
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	0,25 W @ 12 V / 0,5 W @ 24 V
Assorbimento / Absorption	0,02 A @ 12 V / 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	Sì / Yes
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K
CRI (color rendering index)	≥ 80

EDEL



EDEL - IP65
Fissaggio con viti / Screw installation

Cornice / Bezel 77,5X38 mm
Spessore / Thickness 6 mm



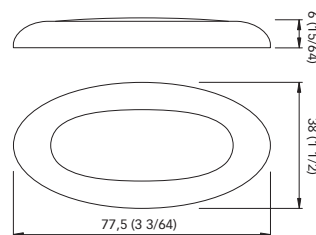
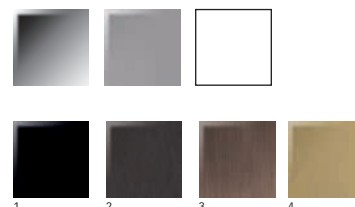
Installazione / Installation
Parete / Wall

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



Dimensioni / Dimensions - mm (inch)

Modello	EDEL	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	12V / 24V	
Potenza / Power consumption	1W	
Assorbimento / Absorption	0,04 A @ 12 V / 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

TAB SERIES

MONTAGGIO IN SUPERFICIE / SURFACE MOUNTING
ACCIAIO INOX AISI 316 / STAINLESS STEEL AISI 316

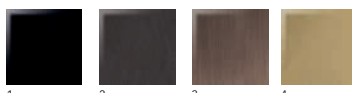
Installazione / Installation
Parete / Wall

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold

IP68  

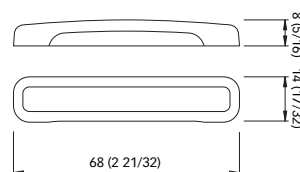


TAB SSR1



TAB SSR1 - IP68
1 Luce / 1 Light
Fissaggio con viti / Screw installation

Cornice / Bezel 68X14 mm
Spessore / Thickness 8 mm

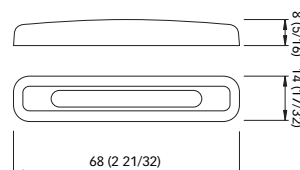


TAB SSR2



TAB SSR2 - IP68
Fissaggio con viti / Screw installation

Cornice / Bezel 68X14 mm
Spessore / Thickness 8 mm

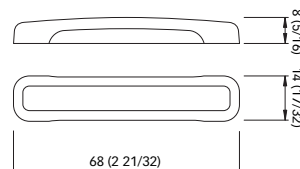


TAB SSR4



TAB SSR4 - IP68
2 Luci / 2 Lights
Fissaggio con viti / Screw installation

Cornice / Bezel 68X14 mm
Spessore / Thickness 8 mm



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 TAB (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

Modello	TAB SERIES
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	0,5 W @ 12 V / 1 W @ 24 V
Assorbimento / Absorption	0,04 A @ 12 V / 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	SI / Yes
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K
CRI (color rendering index)	≥ 80

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

TAB SERIES

MONTAGGIO IN SUPERFICIE / SURFACE MOUNTING

MATERIALE COMPOSITO / COMPOSITE MATERIAL

Installazione / Installation
Parete / Wall

Materiale / Material
Materiale composito
Composite material

Finiture / Finishes
Cromo / Chrome

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.



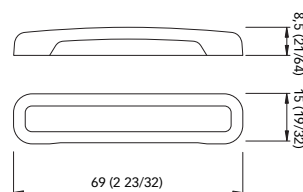
IP68  

TAB CPR1



TAB CPR1 - IP68
1 Luce / 1 Light
Fissaggio con viti / Screw installation

Cornice / Bezel 69X15 mm
Spessore / Thickness 8,5 mm

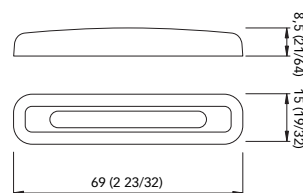


TAB CPR2



TAB CPR2 - IP68
Fissaggio con viti / Screw installation

Cornice / Bezel 69X15 mm
Spessore / Thickness 8,5 mm

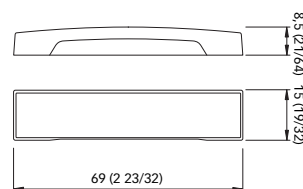


TAB CPA1



TAB CPA1 - IP68
1 Luce / 1 Light
Fissaggio con viti / Screw installation

Cornice / Bezel 69X15 mm
Spessore / Thickness 8,5 mm

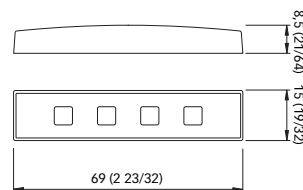


TAB CPA3



TAB CPA3 - IP68
Fissaggio con viti / Screw installation

Cornice / Bezel 69X15 mm
Spessore / Thickness 8,5 mm



Dimensioni / Dimensions - mm (inch)

Modello	TAB SERIES
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	0,5 W @ 12 V / 1 W @ 24 V
Assorbimento / Absorption	0,04 A @ 12 V / 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	Sì / Yes
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K
CRI (color rendering index)	≥ 80

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 TAB (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / LED Driver from page 264

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

VENUS 72 V - 4W

MONTAGGIO AD INCASSO / RECESSED MOUNTING

Installazione / Installation
Parete / Wall

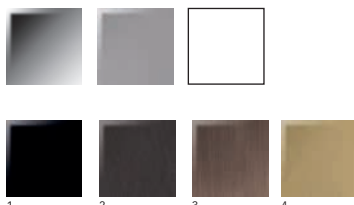


Dimmerabile / Dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010

Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



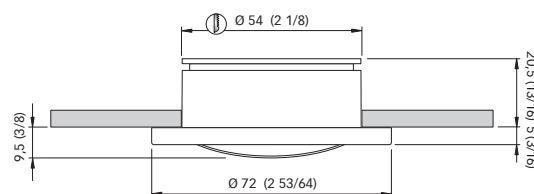
VENUS 72 V - 4W



VENUS 72 V - 4W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 72 mm
Recesso / Recess 20,5 mm
Ø Foratura / Ø Cutout 54 mm

4W + Courtesy light



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories



Scatola da incasso / Flush box
GB07 D55 (Pag. 279 / Page 279)
Per muratura / For masonry

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269

Modello	VENUS 88 - 6W	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	4 W	
Assorbimento / Absorption	0,33 A @ 12 V / 0,17 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	SI / Yes	
Temperatura colore / Color temperature	Bianco Naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	125 lm	115 lm

*Disponibile su richiesta / Available on request

LUCI DI CORTESIA LED / LED COURTESY LIGHTS

VENUS 88 - 6W

MONTAGGIO AD INCASSO / RECESSED MOUNTING

Installazione / Installation
Parete / Wall



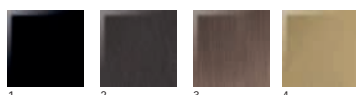
Dimmerabile / Dimmable

Materiale / Material
Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes
Lucidato / Polished
Satinato / Satin
Bianco 9010 / White 9010



Altre finiture di cornice disponibili su richiesta.
Other finishes available upon request.
1 Black chrome / 2 Titanium vintage
3 Bronze vintage / 4 Satin gold



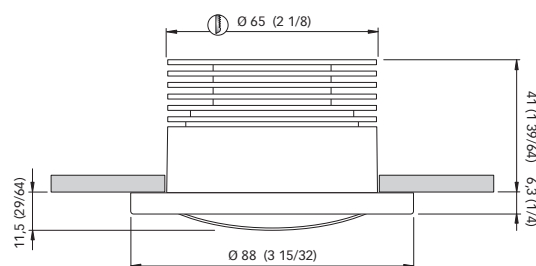
VENUS 88 - 6W



VENUS 88 - 6W - IP66
Fissaggio con viti / Screw installation

Ø Cornice / Ø Bezel 88 mm
Recesso / Recess 41 mm
Ø Foratura / Ø Cutout 65 mm

6W + Courtesy light



Dimensioni / Dimensions - mm (inch)

Modello	VENUS 88 - 6W	
Sorgente luminosa / Light source	LED	
Alimentazione / Power supply	10 - 30 Vdc	
Potenza / Power consumption	6 W	
Assorbimento / Absorption	0,5 A @ 12 V / 0,25 A @ 24 V	
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity	
Polarità / Polarity sensitive	Sì / Yes	
Temperatura colore Color temperature	Bianco Naturale / Daylight 3800-4100 K	Bianco Caldo / Warm White 2900-3100 K (2600-2800 K*)
CRI (color rendering index)	≥ 80	≥ 90
Flusso luminoso / Luminous flux	170 lm	150 lm

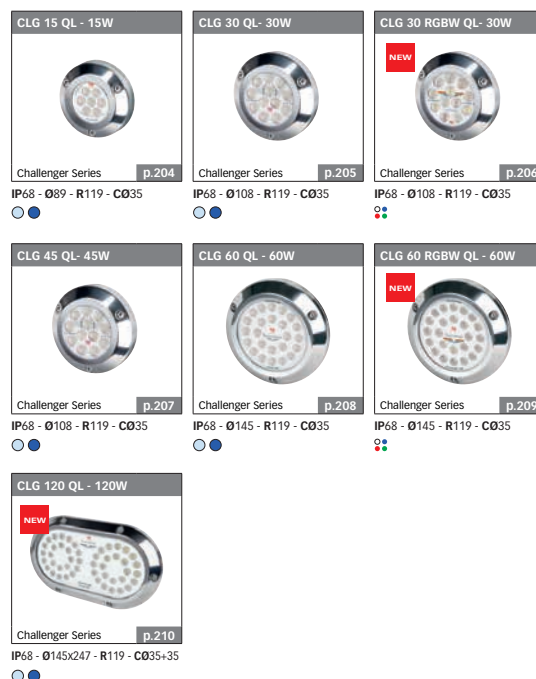
*Disponibile su richiesta / Available on request

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / **LED Driver** from page 264
Dimmer da pag. 269 / **Dimmers** from page 269



LUCI SUBACQUEE LED - IP68 LED UNDERWATER LIGHTS - IP68



CLG 15 QL CHALLENGER SERIES

Installazione / Installation

Solo subacquea. Per pareti in calcestruzzo.
Underwater only. For concrete walls.

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Kit di montaggio incluso

Driver e cavo di collegamento (5 metri)
3 viti e 3 rondelle di fissaggio
Tubo in PVC per muratura (non è incluso il tubo flessibile)

Mounting kit included

Driver and connection cable (5 meters)
3 screws and 3 fixing washers
PVC tube for masonry (the hose is not included)

EN60598-2-18* IP68  

CLG 15 QL



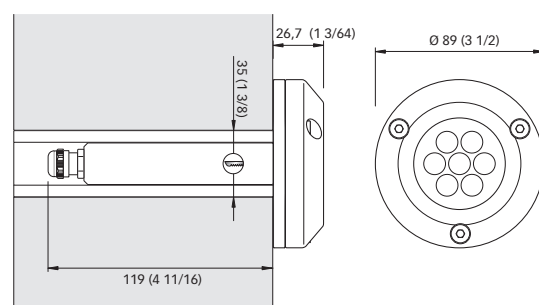
CLG 15 QL - IP68

Driver incluso / Driver included

Ø Cornice / Ø Bezel 89 mm
Recesso / Recess 119 mm
Ø Foratura / Ø Cutout 35 mm



EN60598-2-18*



Dimensioni / Dimensions - mm (inch)

Modello / Model	CLG 15 QL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	15 W
Assorbimento / Absorption	1,25 A @ 12 V / 0,63 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	sì / Yes
Temperatura colore / Color temperature	Bianco Freddo / Cool White
	6500 K
Flusso luminoso / Luminous flux	1520 lm
Efficienza / Luminous efficacy	101 lm/W

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

* Apparecchi di illuminazione. Prescrizioni particolari (Parte 2). Apparecchi per piscine e usi similari (Sez.18).

* Lighting devices. Particular requirements (Part 2). Luminaires for swimming pools and similar applications (Section 18).

LUCI SUBACQUEE LED / LED UNDERWATER LIGHTS

CLG 30 QL CHALLENGER SERIES

Installazione / Installation

Solo subacquea. Per pareti in calcestruzzo.
Underwater only. For concrete walls.

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Kit di montaggio incluso

Driver e cavo di collegamento (5 metri)
3 viti e 3 rondelle di fissaggio
Tubo in PVC per muratura (non è incluso il tubo flessibile)

Mounting kit included

Driver and connection cable (5 meters)
3 screws and 3 fixing washers
PVC tube for masonry (the hose is not included)

EN60598-2-18* IP68  

CLG 30 QL



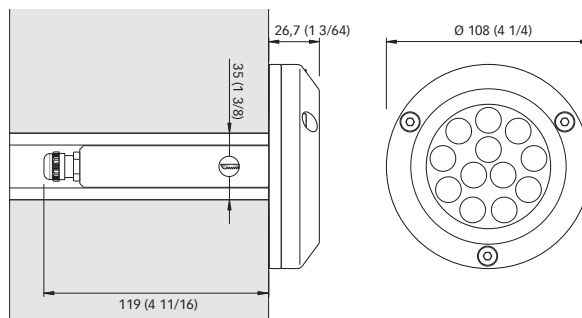
CLG 30 QL - IP68

Driver incluso / Driver included

Ø Cornice / Ø Bezel 108 mm
Recesso / Recess 119 mm
Ø Foratura / Ø Cutout 35 mm



EN60598-2-18*



Dimensioni / Dimensions - mm (inch)

Modello / Model	CLG 30 QL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	30 W
Assorbimento / Absorption	2,5 A @ 12 V / 1,25 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	sì / Yes
Temperatura colore Color temperature	Bianco Freddo / Cool White 6500 K
Flusso luminoso / Luminous flux	2950 lm
Efficienza / Luminous efficacy	98 lm/W

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

* Apparecchi di illuminazione. Prescrizioni particolari (Parte 2). Apparecchi per piscine e usi simili (Sez.18).

* Lighting devices. Particular requirements (Part 2). Luminaires for swimming pools and similar applications (Section 18).

NEW

CLG 30 RGBW QL CHALLENGER SERIES

Installazione / Installation

Solo subacquea. Per pareti in calcestruzzo.
Underwater only. For concrete walls.

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Kit di montaggio incluso

Driver e cavo di collegamento (5 metri)
3 viti e 3 rondelle di fissaggio
Tubo in PVC per muratura (non è incluso il tubo flessibile)

Mounting kit included

Driver and connection cable (5 meters)
3 screws and 3 fixing washers
PVC tube for masonry (the hose is not included)

EN60598-2-18* IP68

CLG 30 RGBW QL

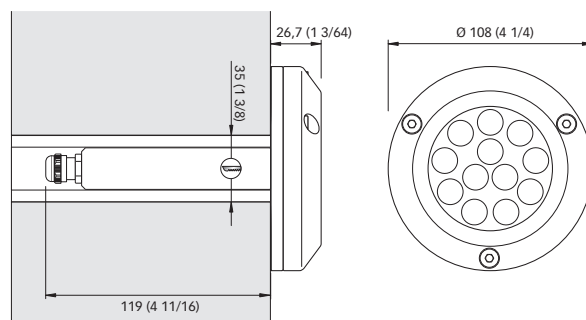


CLG 30 RGBW QL - IP68

Driver incluso / Driver included

Ø Cornice / Ø Bezel 108 mm
Recesso / Recess 119 mm
Ø Foratura / Ø Cutout 35 mm

EN60598-2-18*



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems

(Page 272)

- Complete system devices:
- DMX or RF Control device
 - WI FI/RF RECEIVER
 - PLT Management device
 - Driver for downlights



Modello / Model	CLG 30 RGBW QL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	30 W
Assorbimento / Absorption	2,5 A @ 12 V / 1,25 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	sì / Yes

Alimentatori da pag. 264 / LED Driver from page 264

* Apparecchi di illuminazione. Prescrizioni particolari (Parte 2). Apparecchi per piscine e usi similari (Sez.18).

* Lighting devices. Particular requirements (Part 2). Luminaires for swimming pools and similar applications (Section 18).

LUCI SUBACQUEE LED / LED UNDERWATER LIGHTS

CLG 45 QL CHALLENGER SERIES

Installazione / Installation

Solo subacquea. Per pareti in calcestruzzo.
Underwater only. For concrete walls.

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Kit di montaggio incluso

Driver e cavo di collegamento (5 metri)
3 viti e 3 rondelle di fissaggio
Tubo in PVC per muratura (non è incluso il tubo flessibile)

Mounting kit included

Driver and connection cable (5 meters)
3 screws and 3 fixing washers
PVC tube for masonry (the hose is not included)

IP68 III CE

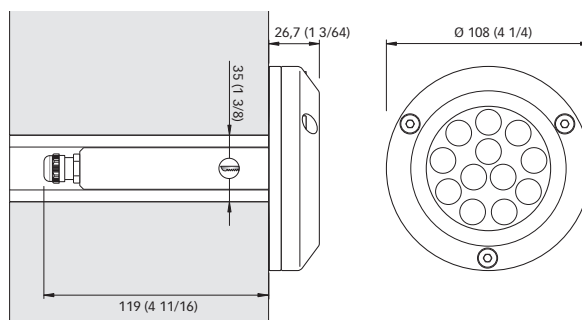
CLG 45 QL



CLG 45 QL - IP68

Driver incluso / Driver included

Ø Cornice / Ø Bezel 108 mm
Recesso / Recess 119 mm
Ø Foratura / Ø Cutout 35 mm



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Modello / Model	CLG 45 QL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	10 - 30 Vdc
Potenza / Power consumption	45 W
Assorbimento / Absorption	3,75 A @ 12 V / 1,87 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	sì / Yes
Temperatura colore Color temperature	Bianco Freddo / Cool White 6500 K
Flusso luminoso / Luminous flux	4100 lm
Efficienza / Luminous efficacy	91 lm/W

CLG 60 QL CHALLENGER SERIES

Installazione / Installation

Solo subacquea. Per pareti in calcestruzzo.
Underwater only. For concrete walls.

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Kit di montaggio incluso

Driver e cavo di collegamento (5 metri)
3 viti e 3 rondelle di fissaggio
Tubo in PVC per muratura (non è incluso il tubo flessibile)

Mounting kit included

Driver and connection cable (5 meters)
3 screws and 3 fixing washers
PVC tube for masonry (the hose is not included)

[IP68  CE]

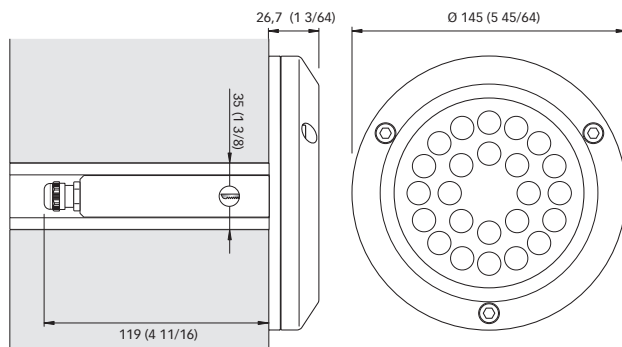
CLG 60 QL



CLG 60 QL - IP68

Driver incluso / Driver included

Ø Cornice / Ø Bezel 145 mm
Recesso / Recess 119 mm
Ø Foratura / Ø Cutout 35 mm



Dimensioni / Dimensions - mm (inch)

Modello / Model	CLG 60 QL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	20 - 30 Vdc
Potenza / Power consumption	60 W
Assorbimento / Absorption	2,5 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	sì / Yes
Temperatura colore / Color temperature	Bianco Freddo / Cool White
	6500 K
Flusso luminoso / Luminous flux	6000 lm
Efficienza / Luminous efficacy	100 lm/W

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

LUCI SUBACQUEE LED / LED UNDERWATER LIGHTS

NEW

CLG 60 RGBW QL CHALLENGER SERIES

Installazione / Installation

Solo subacquea. Per pareti in calcestruzzo.
Underwater only. For concrete walls.

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Kit di montaggio incluso

Driver e cavo di collegamento (5 metri)
3 viti e 3 rondelle di fissaggio
Tubo in PVC per muratura (non è incluso il tubo flessibile)

Mounting kit included

Driver and connection cable (5 meters)
3 screws and 3 fixing washers
PVC tube for masonry (the hose is not included)

IP68

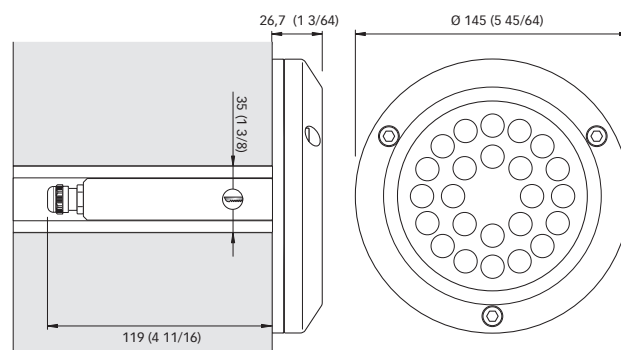


CLG 60 RGBW QL - IP68

Driver incluso / Driver included

Ø Cornice / Ø Bezel 145 mm
Recesso / Recess 119 mm
Ø Foratura / Ø Cutout 35 mm

CLG 60 RGBW QL



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Quick Color Control RGBW Systems

(Page 272)

Complete system devices:
• DMX or RF Control device
• WI FI/RF RECEIVER
• PLT Management device
• Driver for downlights



Modello / Model	CLG 60 RGBW QL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	20 - 30 Vdc
Potenza / Power consumption	60 W
Assorbimento / Absorption	2,5 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	sì / Yes

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

LUCI SUBACQUEE LED / LED UNDERWATER LIGHTS

NEW

CLG 120 QL CHALLENGER SERIES

Installazione / Installation

Solo subacquea. Per pareti in calcestruzzo.
Underwater only. For concrete walls.

Materiale / Material

Acciaio inox AISI 316
Stainless Steel AISI 316

Finiture / Finishes

Lucidato / Polished

Kit di montaggio incluso

Driver e cavo di collegamento (5 metri)
6 viti e 6 rondelle di fissaggio
Tubi in PVC per muratura.

Mounting kit included

Driver and connection cable (5 meters)
6 screws and 6 fixing washers
PVC tube for masonry.

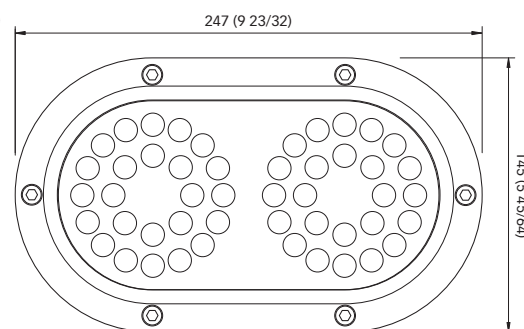
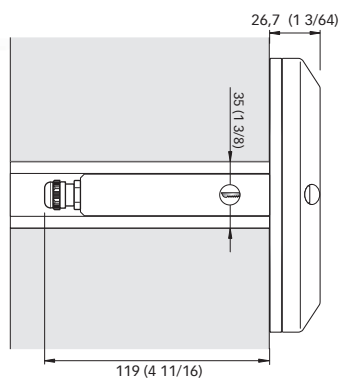
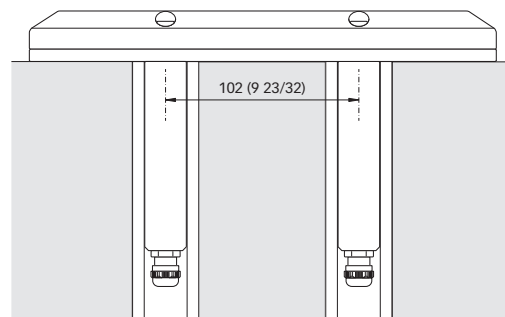
IP68

CLG 120 QL



CLG 120 QL - IP68 Driver incluso / Driver included

Cornice / Bezel 247 x 145 mm
Recesso / Recess 119 mm
Ø Foratura / Ø Cutout 35 mm



Dimensioni / Dimensions - mm (inch)

Modello / Model	CLG 120 QL
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	20 - 30 Vdc
Potenza / Power consumption	120 W
Assorbimento / Absorption	5 A @ 24 V
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity
Polarità / Polarity sensitive	sì / Yes
Temperatura colore / Color temperature	Bianco Freddo / Cool White
	6500 K
Flusso luminoso / Luminous flux	11200 lm
Efficienza / Luminous efficacy	94 lm/W

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264



LAMPSHADES



PARALUMI / LAMPSHADES

APPLIQUE / WALL LIGHT

SHEILA / SHEILA NS  p.214 Lampshade base Ø150 Fisso / Fixed	ISABELLA 15-12  p.214 Lampshade base Ø150 Braccio 120 / Arm 120	ISABELLA 15-25  Snodato / Jointed p.214 Lampshade base Ø150 Braccio 250 max / Arm 250 max	ISABELLA 18-30  Snodato / Jointed p.214 Lampshade base Ø180 Braccio 300 max / Arm 300 max	IOLANDA 30-30  Snodato / Jointed p.215 Lampshade base Ø300 Braccio 300 max / Arm 300 max
SHARON 10 / NS  p.215 Lampshade base: \$100	SHARON 15 / NS  p.215 Lampshade base: \$150	SHARON 20 / NS  p.215 Lampshade base: \$20 cm		
DOMIZIANA 15-30  Snodato / Jointed p.216 Lampshade base: \$150 Braccio 300 max / Arm 300 max	DOMITILLA 12-25  Snodato / Jointed p.216 Lampshade base: \$120 Braccio 300max / Arm 300 max			
DOMINIQUE 15-9  Snodato / Jointed p.216 Lampshade base: \$150	DOMINIQUE 15-30  Snodato / Jointed p.216 Lampshade base: \$150 Braccio 300 max / Arm 300 max	DOMINIQUE 18-30  p.217 Lampshade base: \$180 Braccio 300 max / Arm 300 max	DOMINIQUE 22-35  p.217 Lampshade base: \$220 Braccio 350 max / Arm 350 max	

LAMPADE DA TAVOLO / TABLE LIGHTS

 Snodato / Jointed p.218 Lampshade base: L300 - H570 Braccio 300 max / Arm 300 max	 Snodato / Jointed p.218 Lampshade base: L240 - H570 cm Braccio 300 max / Arm 300 max	 p.219 Lampshade base: \$150 H245 cm	 p.219 Lampshade base: \$150 H260	 p.219 Lampshade base: \$15 cm H375
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THEODORA SERIES

 p.220 Lampshade base: Ø360 H495	 p.220 Lampshade base: L 250x80 H495	 p.220 Lampshade base: Ø360 H546	 p.220 Lampshade base: L 250x80 H546
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PARALUMI / LAMPSHADES

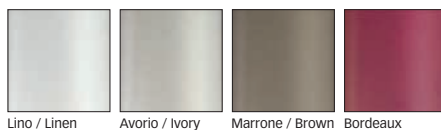
Materiale braccio
Bracket material
Ottone cromato
Chromed brass

Finiture braccio
Bracket finishes
Cromato / Chromed
Oro / Gold

Materiale Paralume
Lampshade material
Tessuto PVC
Fabric PVC

Finiture Paralume
Lampshade finishes
Lino / Linen
Avorio / Ivory
Marrone / Brown
Bordeaux

Il paralume è personalizzabile con tessuto a richiesta.
The lampshade is customizable with fabric on request.



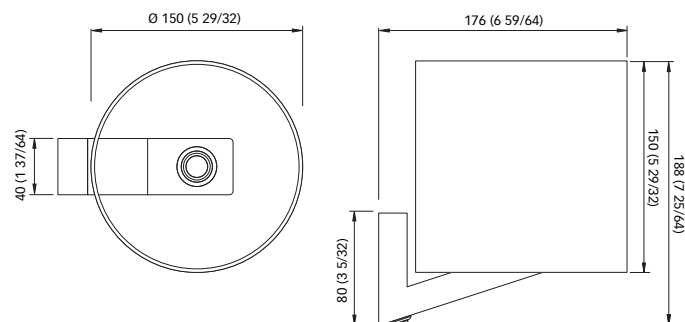
SHEILA / NS



SHEILA / SHEILA NS
Braccio Fixed / Fixed arm

SHEILA
Con interruttore / With switch
SHEILA NS
Senza interruttore / Without switch

E14 110/220 V
25 W max

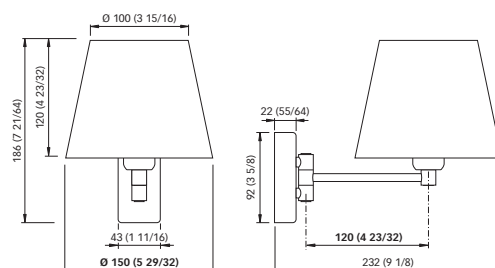


ISABELLA 15-12



ISABELLA 15-12
Braccio snodato / Jointed arm

E14 110/220 V
25 W max

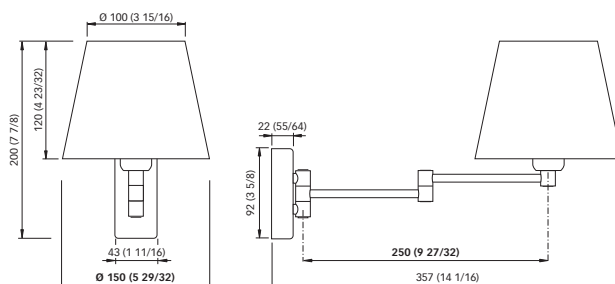


ISABELLA 15-25



ISABELLA 15-25
Braccio snodato / Jointed arm

E14 110/220 V
25 W max

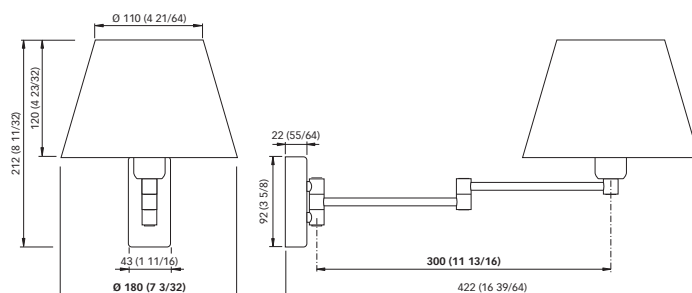


ISABELLA 18-30



ISABELLA 18-30
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



Dimensioni / Dimensions - mm (inch)

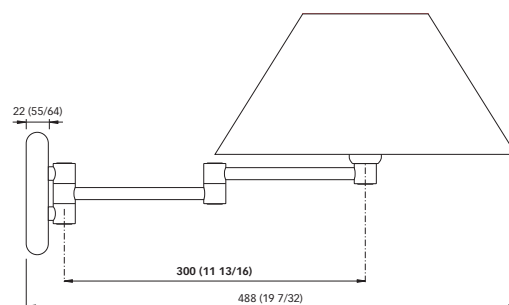
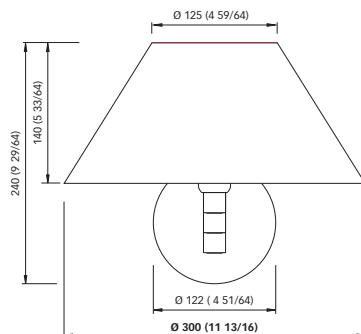
PARALUMI / LAMPSHADES

IOLANDA 30-30



IOLANDA 30-30
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



Dimensioni / Dimensions - mm (inch)

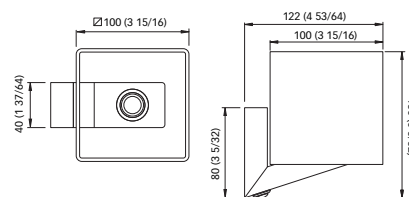
SHARON 10 / SHARON 10 NS



SHARON 10 / SHARON 10 NS
Braccio Fixed / Fixed arm

SHARON 10
Con interruttore / With switch
SHARON 10 NS
Senza interruttore / Without switch

E14 110/220 V
25 W max



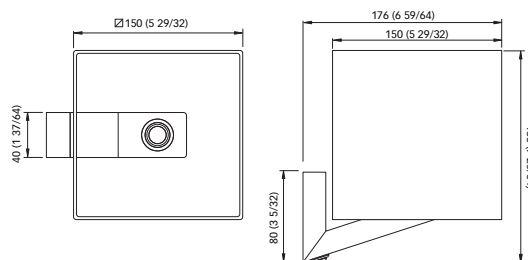
SHARON 15 / SHARON 15 NS



SHARON 15 / SHARON 15 NS
Braccio Fixed / Fixed arm

SHARON 15
Con interruttore / With switch
SHARON 15 NS
Senza interruttore / Without switch

E14 110/220 V
25 W max



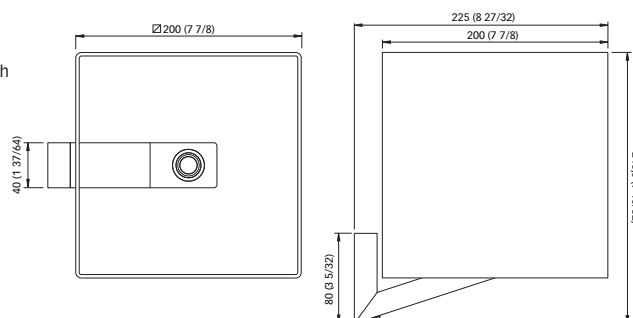
SHARON 20 / SHARON 20 NS



SHARON 20 / SHARON 20 NS
Braccio Fixed / Fixed arm

SHARON 20
Con interruttore / With switch
SHARON 20 NS
Senza interruttore / Without switch

E14 110/220 V
25 W max



PARALUMI / LAMPSHADES

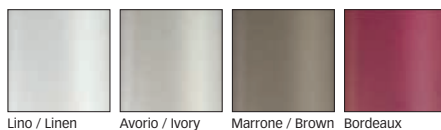
Materiale braccio
Bracket material
Ottone cromato
Chromed brass

Finiture braccio
Bracket finishes
Cromato / Chromed
Oro / Gold

Materiale Paralume
Lampshade material
Tessuto PVC
Fabric PVC

Finiture Paralume
Lampshade finishes
Lino / Linen
Avorio / Ivory
Marrone / Brown
Bordeaux

Il paralume è personalizzabile con tessuto a richiesta.
The lampshade is customizable with fabric on request.



Lino / Linen

Avorio / Ivory

Marrone / Brown

Bordeaux

DOMIZIANA 15-30



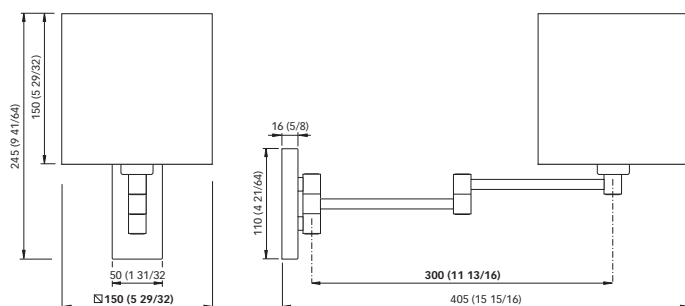
IP20

DOMIZIANA 15-30
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



Dimensioni / Dimensions - mm (inch)



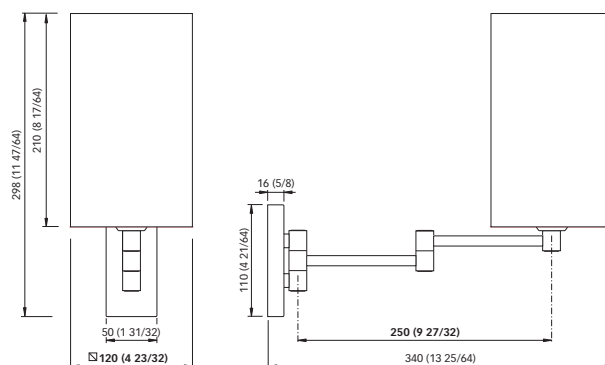
DOMITILLA 12-25



IP20

DOMITILLA 12-15
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



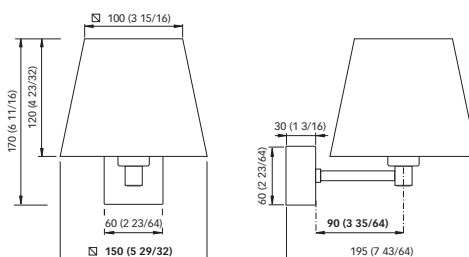
DOMINIQUE 15-9



IP20

DOMINIQUE 15-9
Braccio fisso / Fixed arm

E14 110/220 V
25 W max



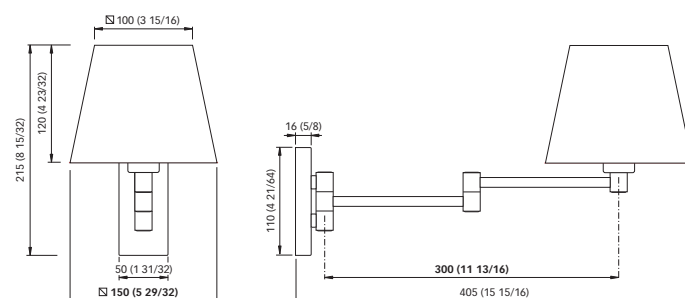
DOMINIQUE 15-30



IP20

DOMINIQUE 15-30
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



PARALUMI / LAMPSHADES

Materiale braccio
Bracket material
Ottone cromato
Chromed brass

Finiture braccio
Bracket finishes
Cromato / Chromed
Oro / Gold

Materiale Paralume
Lampshade material
Tessuto PVC
Fabric PVC

Finiture Paralume
Lampshade finishes
Lino / Linen
Avorio / Ivory
Marrone / Brown
Bordeaux

Il paralume è personalizzabile con tessuto a richiesta.
The lampshade is customizable with fabric on request.



Lino / Linen



Avorio / Ivory



Marrone / Brown



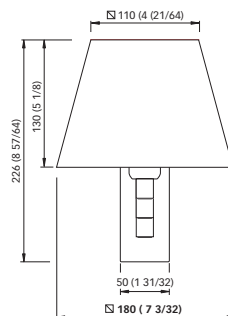
Bordeaux

DOMINIQUE 18-30



DOMINIQUE 18-30
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



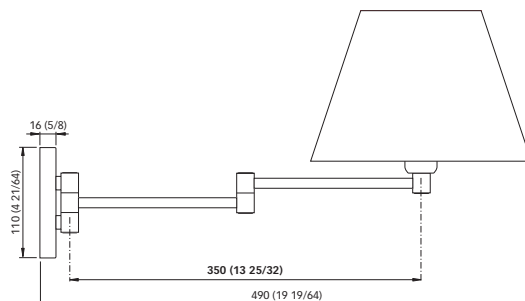
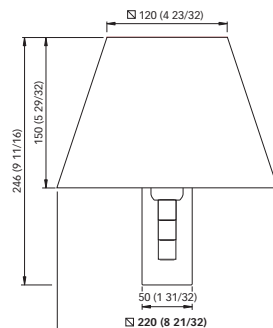
Dimensioni / Dimensions - mm (inch)

DOMINIQUE 22-35



DOMINIQUE 22-35
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



PARALUMI / LAMPSHADES

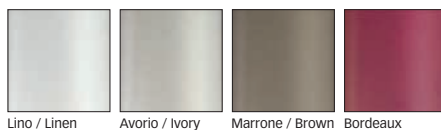
Materiale braccio
Bracket material
Ottone cromato
Chromed brass

Finiture braccio
Bracket finishes
Cromato / Chromed
Oro / Gold

Materiale Paralume
Lampshade material
Tessuto PVC
Fabric PVC

Finiture Paralume
Lampshade finishes
Lino / Linen
Avorio / Ivory
Marrone / Brown
Bordeaux

Il paralume è personalizzabile con tessuto a richiesta.
The lampshade is customizable with fabric on request.

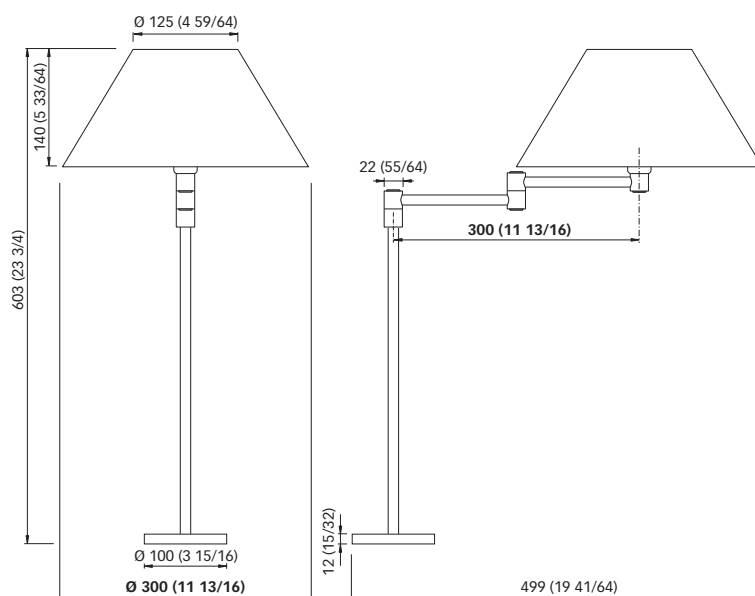


ISOTTA 30-30



ISOTTA 30-30
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



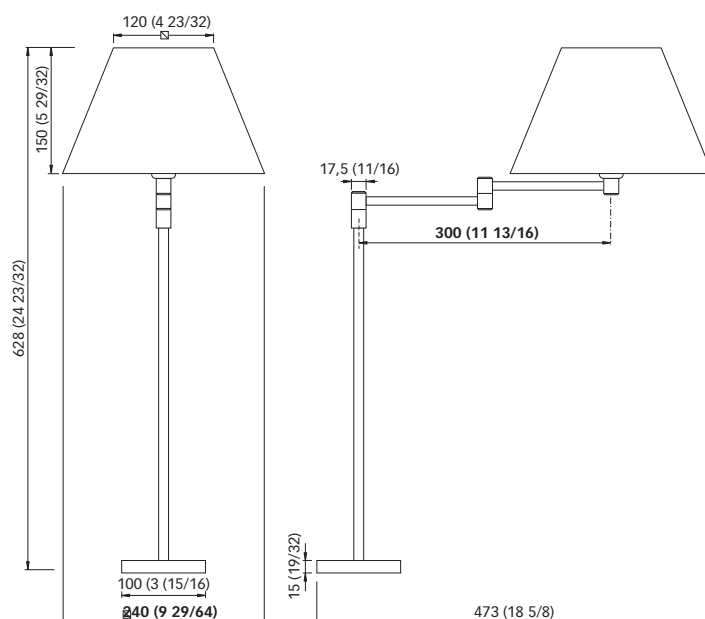
Dimensioni / Dimensions - mm (inch)

DENISE 24-30



DENISE 24-30
Braccio snodato / Jointed arm

E14 110/220 V
25 W max



PARALUMI / LAMPSHADES

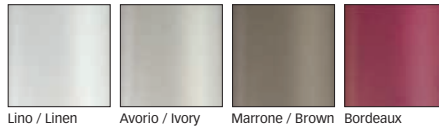
Materiale braccio
Bracket material
Ottone cromato
Chromed brass

Finiture braccio
Bracket finishes
Cromato / Chromed
Oro / Gold

Materiale Paralume
Lampshade material
Tessuto PVC
Fabric PVC

Finiture Paralume
Lampshade finishes
Lino / Linen
Avorio / Ivory
Marrone / Brown
Bordeaux

Il paralume è personalizzabile con tessuto a richiesta.
The lampshade is customizable with fabric on request.



Lino / Linen

Avorio / Ivory

Marrone / Brown

Bordeaux

SARAH / SARAH NS



SARAH / SARAH NS
Braccio Fixed / Fixed arm

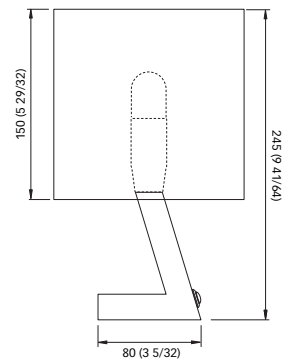
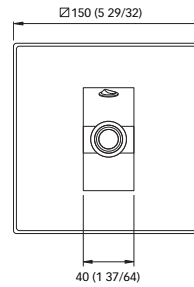
SARAH
Con interruttore / With switch

SARAH NS
Senza interruttore / Without switch

E14 110/220 V
25 W max



Dimensioni / Dimensions - mm (inch)



MARTINE / MARTINE NS

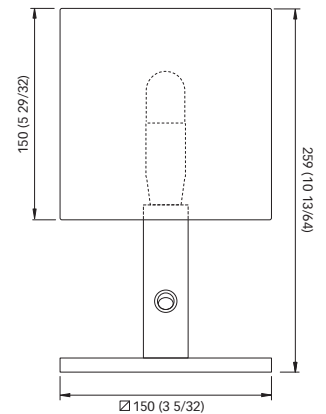
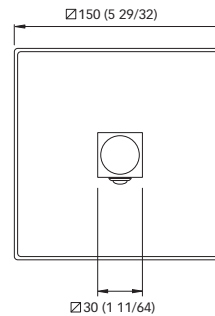


MARTINE / MARTINE NS
Braccio Fixed / Fixed arm

MARTINE
Con interruttore / With switch

MARTINE NS
Senza interruttore / Without switch

E14 110/220 V
25 W max



MARTINE HP / HP NS

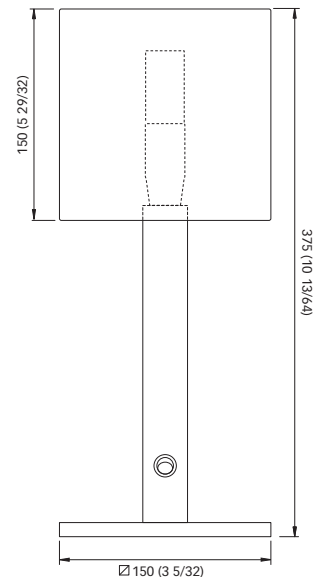
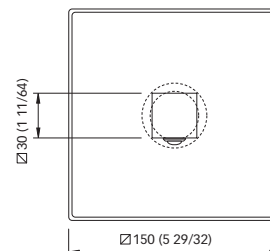


MARTINE HP / MARTINE HP NS
Braccio Fixed / Fixed arm

MARTINE HP
Con interruttore / With switch

MARTINE HP NS
Senza interruttore / Without switch

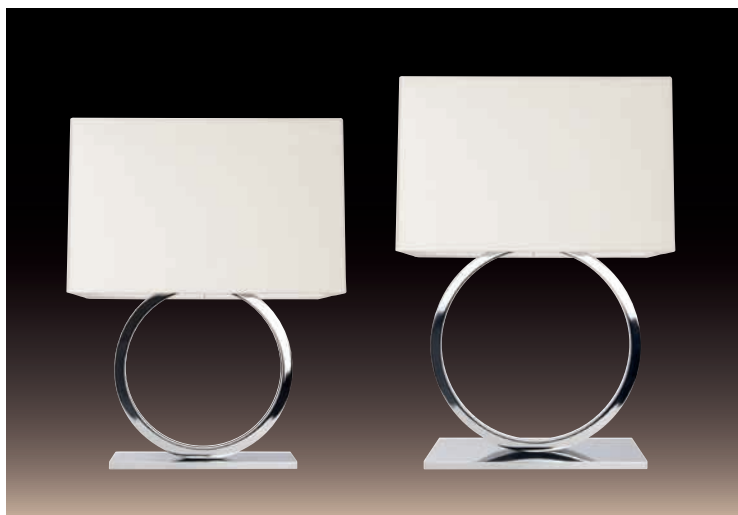
E14 110/220 V
25 W max



THEODORA SERIES



THEODORA 250/300 R - CYLINDRICAL LAMPSHADES



THEODORA 250/300 Q - SQUARE LAMPSHADES

THEODORA 250/300 R / THEODORA 250/300 Q
due interruttori / two switches
IP20

Alimentatore universale incluso
Universal power supply included
U: USA - E: EU - K: UK - A: SAA

Paralume - B15d per lampadina a LED max 6W
Base - luce di cortesia blu o luce di cortesia bianca calda
Lampshade - B15d for max 6W LED bulb
Base - blue courtesy light or warm white courtesy light

Materiale base e anello / Base and ring material
Alluminio Cromato / Chromed aluminium

Materiale Paralume / Lampshade material
Tela / Cloth

Finiture Paralume / Lampshade finishes

Lino / Linen
Avorio / Ivory
Marrone / Brown
Bordeaux



Lino / Linen Avorio / Ivory Marrone / Brown Bordeaux

Il paralume è personalizzabile con tessuto a richiesta.
The lampshade is customizable with fabric on request.



Paralume luce LED bianca calda
e luce di cortesia LED bianca calda.
Lampshade with LED warm white light
and LED warm white courtesy light.



Paralume luce LED bianca calda
e luce di cortesia LED blu.
Lampshade with LED warm white light
and LED blue courtesy light.



La lampada è fornita di due interruttori per
l'accensione delle luci del paralume e dell'anello.
The lamp is provided with two switches for
switching on the lights and the ring.

THEODORA SERIES

THEODORA 250 R

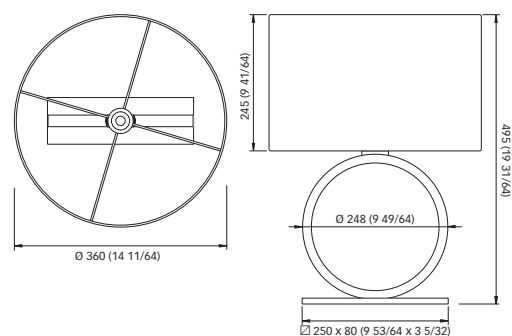


THEODORA 250 R

Con interruttore / With switch

B15d - 110/220 Vac
Max 6 W LED bulb

LED courtesy light



THEODORA 250 Q

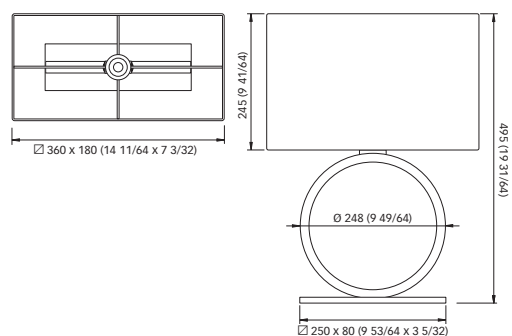


THEODORA 250 Q

Con interruttore / With switch

B15d - 110/220 Vac
Max 6 W LED bulb

LED courtesy light



THEODORA 300 R

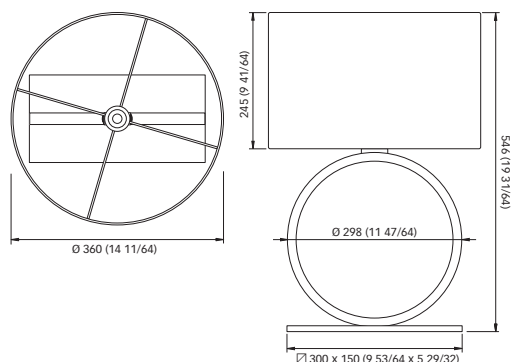


THEODORA 300 R

Con interruttore / With switch

B15d - 110/220 Vac
Max 6 W LED bulb

LED courtesy light



THEODORA 300 Q

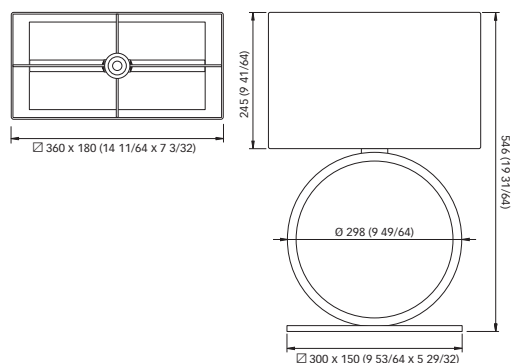


THEODORA 300 Q

Con interruttore / With switch

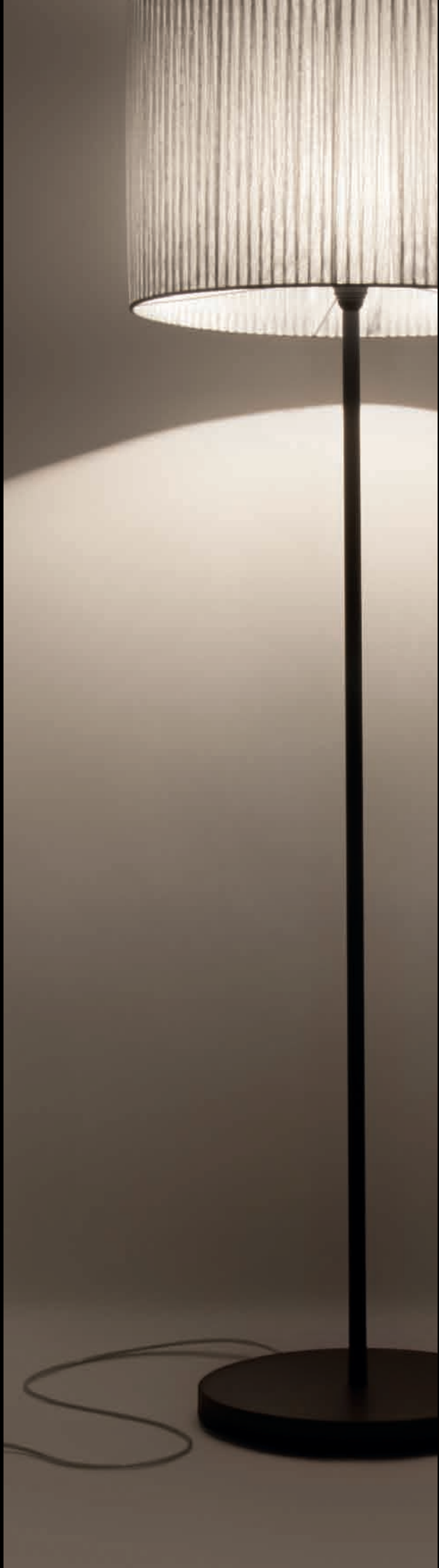
B15d - 110/220 Vac
Max 6 W LED bulb

LED courtesy light



Dimensioni / Dimensions - mm (inch)





QUICKLIGHTING DESIGN

QUICKLIGHTING DESIGN

Valore dell'invenzione. Forme essenziali per nuove funzioni

Alta tecnologia e processi di produzione avanzati.

L'affermazione internazionale del design italiano ha da sempre individuato nel valore dell'invenzione una delle sue riconoscibili peculiarità. Da qui la scelta di puntare a un disegno essenziale dell'oggetto come risposta alla richiesta di prestazioni innovative e all'applicazione di processi industriali specifici. Designer e Centro Ricerche Quick hanno operato in stretta sinergia attraverso la prototipazione di modelli tridimensionali e la sperimentazione di tecnologie e materiali ottenendo l'ingegnerizzazione di forme coerenti sotto il profilo estetico.

QUICKLIGHTING DESIGN

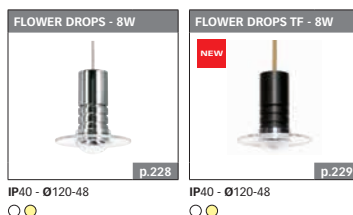
Invention value. Essential shapes for new functions

High technology and advanced manufacturing processes.

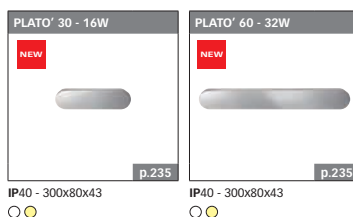
The international success of Italian design has always recognized in the invention value one of its unique peculiarities. This led to the choice of aiming at an essential design of the object to meet the requirements of innovative performance and application of specific industrial processes. Quick Research center and designers have worked in close synergy by prototyping 3D-models and testing technologies and materials, thus engineering aesthetically pleasant shapes.

QUICKLIGHTING DESIGN

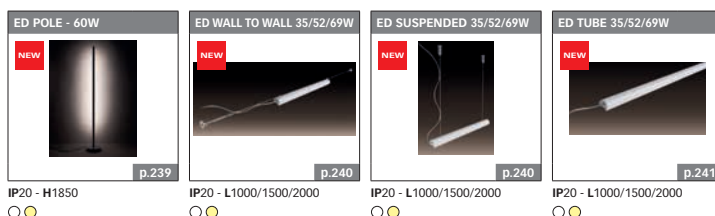
FLOWER DROPS LED SUSPENDED LIGHTS



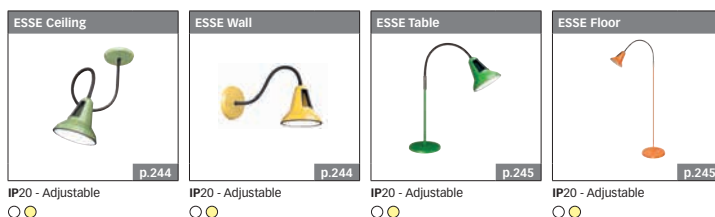
PLATO' LED WASH WALL LIGHTS



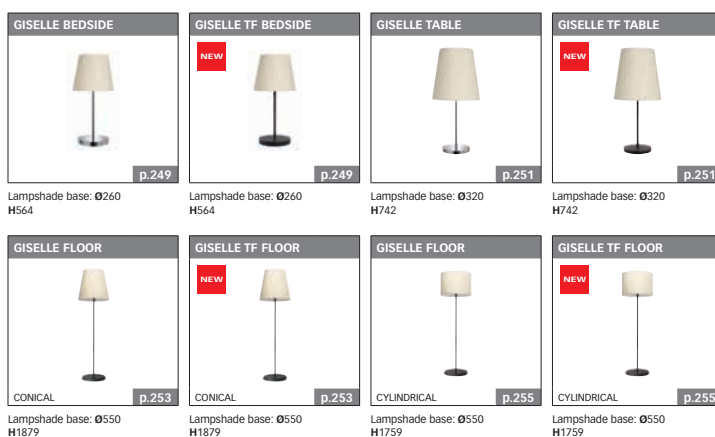
ED POLE SERIES LED LIGHTS



ESSE SERIES LED LIGHTS



GISELLE SERIES LAMPSHADES



METROLED LED BAR LIGHTS





FLOWER DROPS

Le Flower Drops sono lampade LED a sospensione, installabili singolarmente o in gruppo per creare composizioni di effetto. Sono in alluminio cromato o con finitura in Teflon ed il diffusore è in policarbonato trasparente. Il cavo elettrico funge da sospensione ed è fornito di serie lungo 200 cm. Il cavo può essere fornito con rivestimento trasparente oppure personalizzato nel colore richiesto.

Flower Drops are hanging LED lamps that can be installed individually or in group for effect.

They are made of chrome-plated aluminium or with Teflon finish, and the diffuser is made of transparent polycarbonate. The electric cable acts as suspension and its standard length is 200 cm. The cable can be supplied with a transparent coating or customized color on request.



Flower Drops con finitura in Teflon e cavo rivestito in tessuto (custom Liuni)
Flower Drops with Teflon finish and cloth covered wire (custom Liuni)



FLOWER DROPS

FLOWER DROPS - 8W



[IP40 III CE]



Flower Drops - 8W



Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material

Corpo: Alluminio
Body: Aluminium
Diffusore: policarbonato
Diffuser: polycarbonate

Finiture / Finishes

Cromato / Chromed

Altre finiture di cornice disponibili su richiesta.

Other finishes available upon request.

1 Black chrome / 2 Titanium vintage

3 Bronze vintage / 4 Satin gold



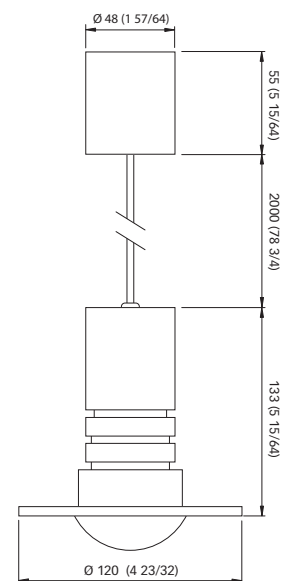
Cavo rivestito in plastica
Plastic covered wire

Lunghezza cavo: 200 cm
Cable length: 200 cm



Modello / Model	FLOWER DROPS 8W					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	8 W					
Assorbimento / Absorption	0,67 A @ 12 V / 0,33 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					

Temperatura colore Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	510 lm			473 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,23 m	4,46 m	6,69 m	2,23 m	4,46 m	6,69 m
Illuminamento / Illuminance	264,4 lux	66,1 lux	29,4 lux	245,5 lux	61,4 lux	27,3 lux
Angolo / Beam	100°			100°		



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264
Dimmer da pag. 269 / Dimmers from page 269

NEW

FLOWER DROPS TF

FLOWER DROPS TF - 8W



[IP40 III CE]



Flower Drops TF - 8W



Installazione / Installation
Soffitto / Ceiling

Dimmerabile / dimmable

Materiale / Material
Corpo: Alluminio
Body: Aluminium
Diffusore: policarbonato
Diffuser: polycarbonate

Finiture / Finishes
Teflon

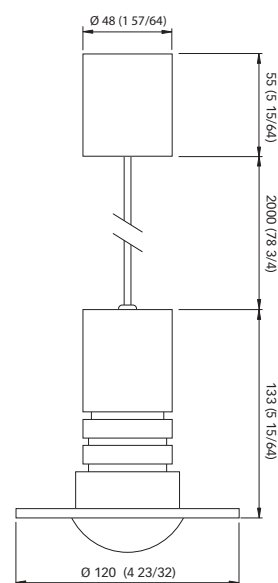
Cavo rivestito in tessuto
Cloth covered wire

Lunghezza cavo: 200 cm
Cable length: 200 cm



Modello / Model	FLOWER DROPS TF 8W					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	8 W					
Assorbimento / Absorption	0,67 A @ 12 V / 0,33 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V / Spike protected ± 500 V Contro l'inversione di polarità / Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					

Temperatura colore Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	510 lm			473 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,23 m	4,46 m	6,69 m	2,23 m	4,46 m	6,69 m
Illuminamento / Illuminance	264,4 lux	66,1 lux	29,4 lux	245,5 lux	61,4 lux	27,3 lux
Angolo / Beam	100°			100°		



Dimensioni / Dimensions - mm (inch)

Accessori Optional / Optional accessories

Alimentatori da pag. 264 / LED Driver from page 264

Dimmer da pag. 269 / Dimmers from page 269

NEW

PLATO' WASH WALL LIGHT

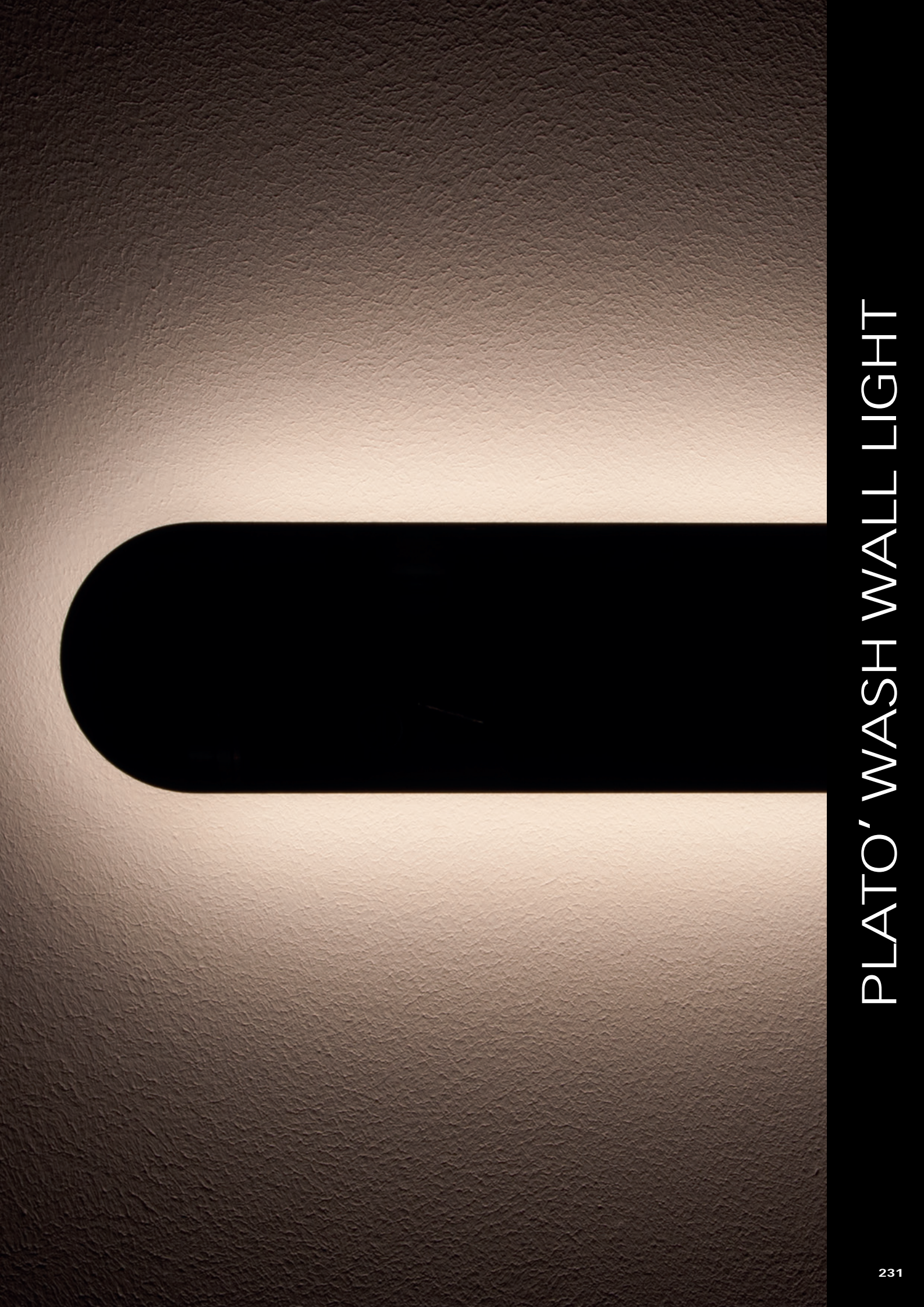
Platò è una lampada LED creata per illuminare e decorare. Si applica a parete e diffonde luce indiretta a 360°. Il corpo della lampada è costituito da una lamina in acciaio inox AISI 316 e da un diffusore opalino con alimentatore AC integrato. Platò è disponibile in due formati, lunghezza 30 e 60 cm. La forma arrotondata e l'effetto di leggerezza conferito dall'illuminazione "wash wall" permette l'installazione di più elementi nello stesso ambiente.

Platò è una creazione dell'architetto Simone Micheli.

Platò is a LED lamp designed to illuminate and decorate. It is conceived for wall installation and it emits indirect light at 360°. The lamp body is made up by an AISI 316 stainless steel plate and an opal diffuser with integrated AC power supply. Platò is available in two different sizes, 30 and 60 centimeters long. The rounded shape and the lightness sensation given by the "wash wall" illumination allow installation of more elements in the same room.

Platò was conceived by architect Simone Micheli.





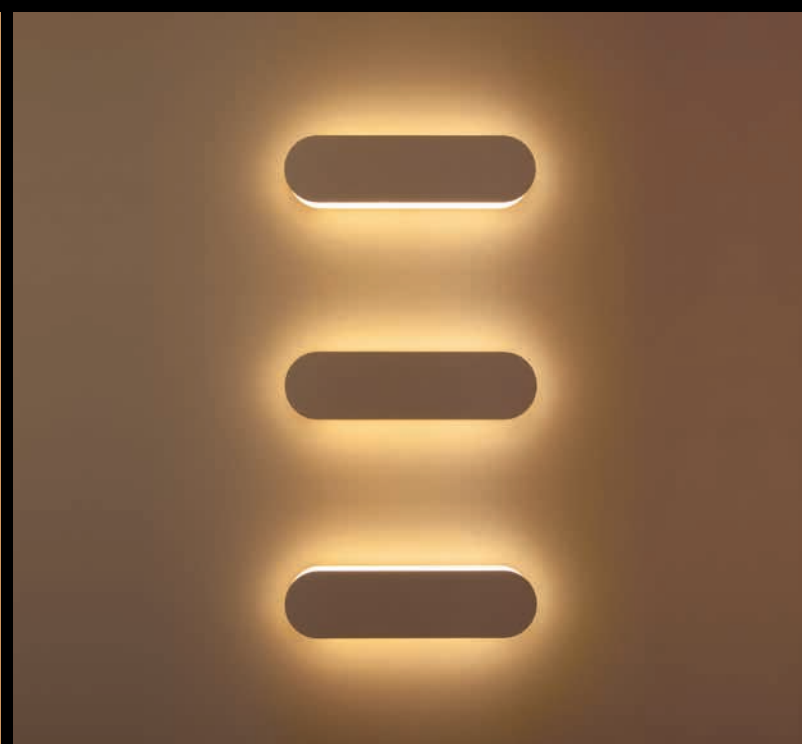
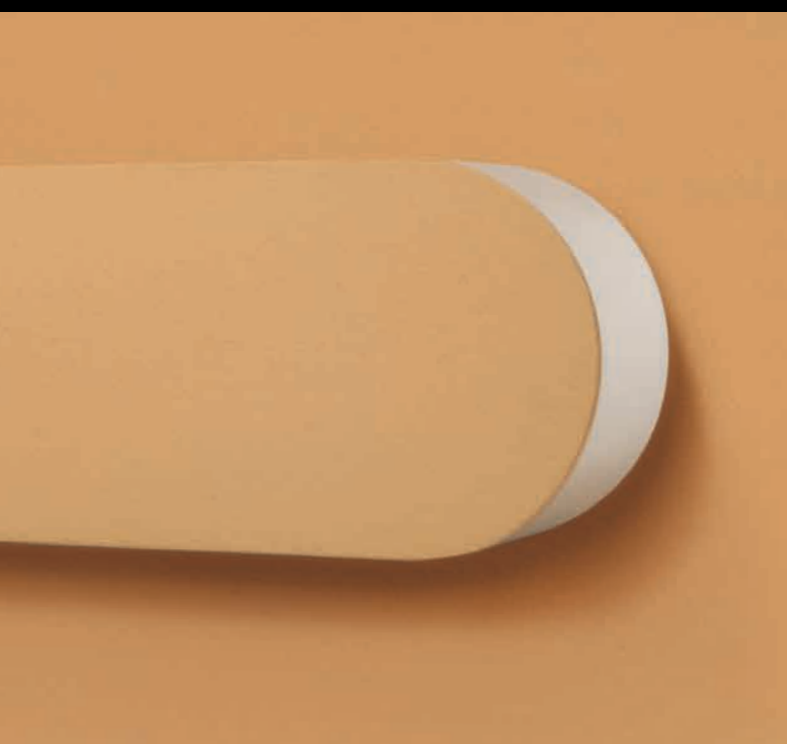
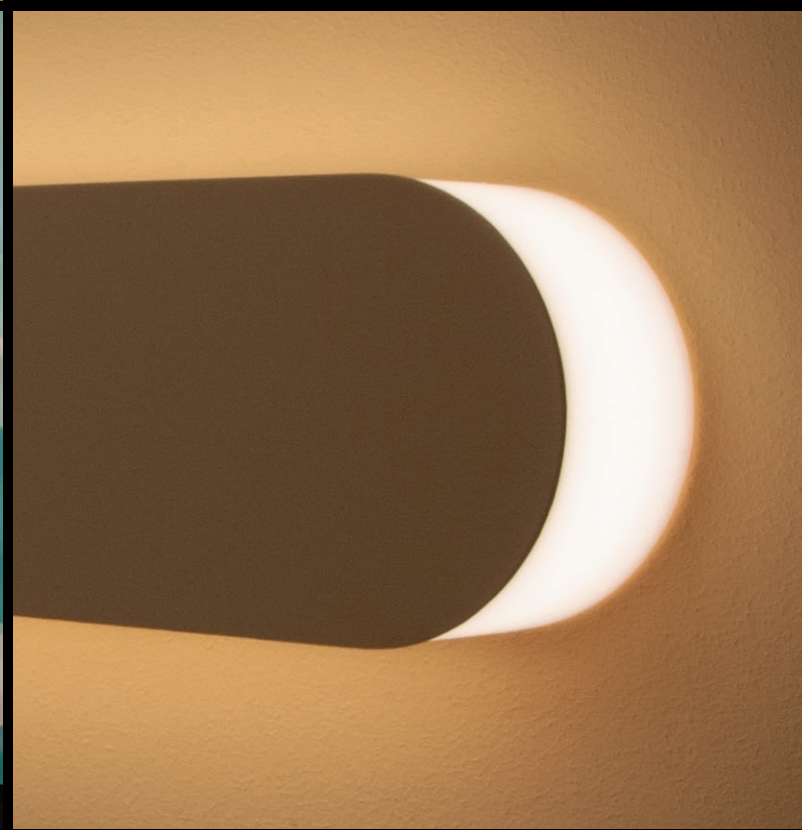
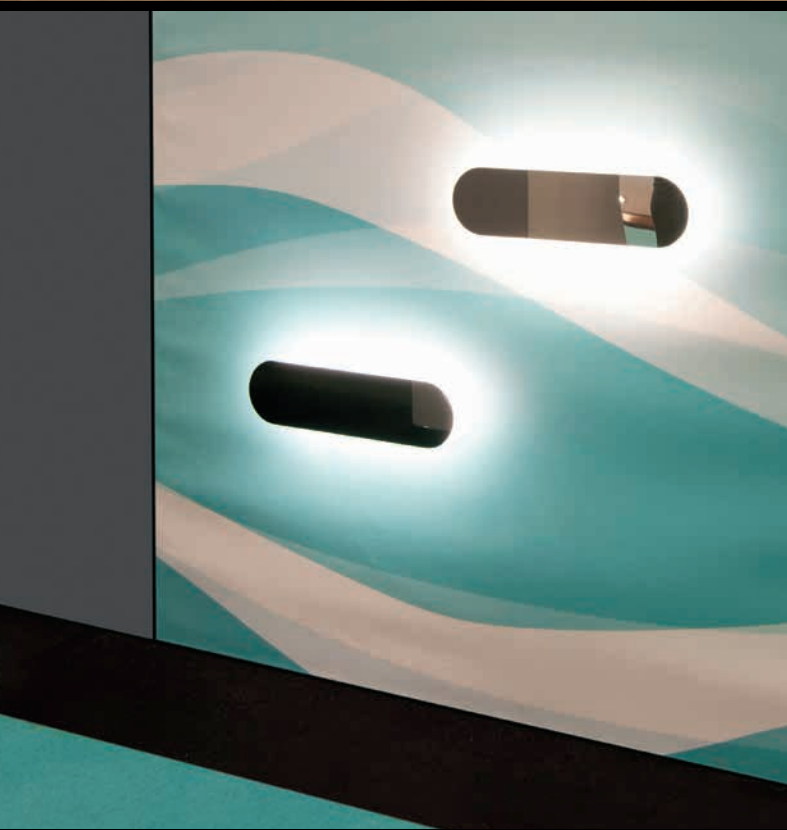
PLATO' WASH WALL LIGHT



PLATO' WASH WALL LIGHT, TANTE IDEE IN UN UNICO PRODOTTO.

Le lampade Platò sono costituite dal un corpo illuminante e da un elemento decorativo con il quale è possibile creare soluzioni e installazioni esclusive.

L'elemento standard è una lamina in acciaio inox, molto elegante con la sua finitura lucidata a specchio, ma è altrettanto interessante se viene rivestita con materiali particolari, come per esempio la pelle e il legno, oppure utilizzando la finitura di un rivestimento murale in abbinamento alla superficie della parete. Naturalmente ogni soluzione deve essere valutata e testata per raggiungere il miglior risultato. In questa pagina vi mostriamo alcune prove che abbiamo esposto in fiera.



PLATO' WASH WALL LIGHT, MANY IDEAS IN A SINGLE PRODUCT.

The Platò lamps consist of an illuminating body and a decorative element with which it is possible to create exclusive solutions and installations.

The standard element is a stainless steel sheet featuring a very elegant mirror-polished finish, but it is equally impressive when it is coated with particular materials, such as leather and wood, or using a wall finish to match a wall surface.

Every solution must be evaluated and tested to achieve the best result. On this page, we show you some of the options we showcased at fairs.



NEW

PLATO' WASH WALL LIGHT



Mobilificio Sangiorgi



(3S) X THD - Arch. Simone Micheli

Modello / Model	PLATO' 30	PLATO' 60
Sorgente luminosa / Light source	LED	LED
Alimentazione / Power supply	220 Vac	220 Vac
Potenza / Power consumption	16 W	32 W

Temperatura colore Color temperature	Bianco Naturale / Daylight	Bianco Caldo / Warm White	Bianco Naturale / Daylight	Bianco Caldo / Warm White
	3800-4100 K	2900-3100 K	3800-4100 K	2900-3100 K
CRI (color rendering index)	≥ 80	≥ 90	≥ 80	≥ 90
Flusso luminoso / Luminous flux	1100 lm	940 lm	2200 lm	1900 lm

NEW

PLATO' WASH WALL LIGHT

PLATO' 30



IP40



WARM WHITE

[IP20]



Platò 30 - 16W

Fissaggio con viti / Screw installation



Installazione / Installation

Parete / Wall

Materiale / Material

Corpo: Acciaio inox AISI 316

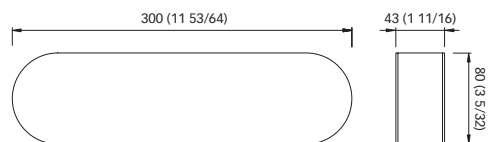
Body: Aluminium

Diffusore: policarbonato

Diffuser: polycarbonate

Finiture / Finishes

Lucidato / Polished



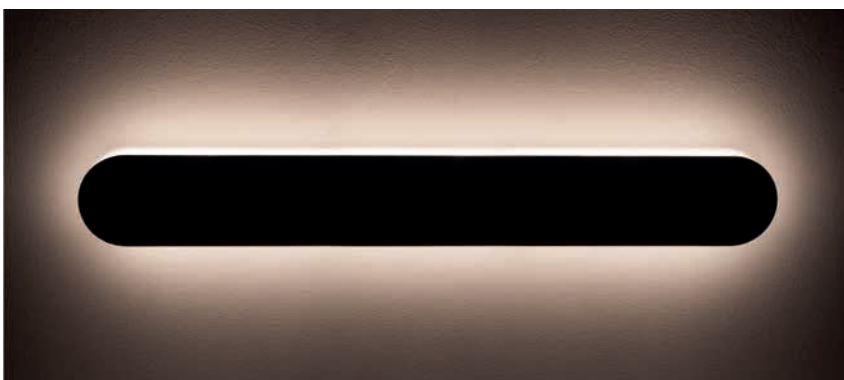
Dimensioni / Dimensions - mm (inch)

PLATO' 60



IP40

[IP40]



Platò 60 - 32W

Fissaggio con viti / Screw installation



Installazione / Installation

Parete / Wall

Materiale / Material

Corpo: Acciaio inox AISI 316

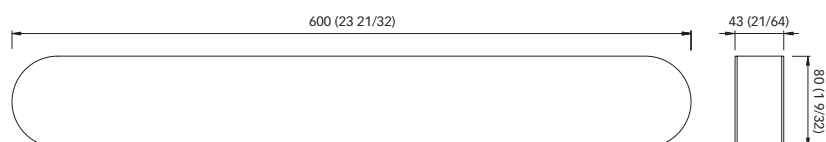
Body: Aluminium

Diffusore: policarbonato

Diffuser: polycarbonate

Finiture / Finishes

Lucidato / Polished



Dimensioni / Dimensions - mm (inch)



ED POLE

NEW

ED Pole è una piantana LED dimmerabile e con interruttore touch, ideata per illuminare ogni elemento posto a parete come quadri artistici, oggetti, librerie..., oppure per illuminare indirettamente un ambiente domestico.

Ed pole è realizzata in alluminio verniciato a polvere in due colori, bianco opaco e nero opaco.

La serie ED comprende anche le versioni per applicazioni a soffitto o parete.

ED Pole is a dimmable LED floor lamp with touch switch, designed to illuminate every wall-mounted element, such as paintings, objects, bookcases ... or to indirectly illuminate a particular home setting.

ED Pole is made of powder-coated aluminium available in two colors: matt white and matt black.

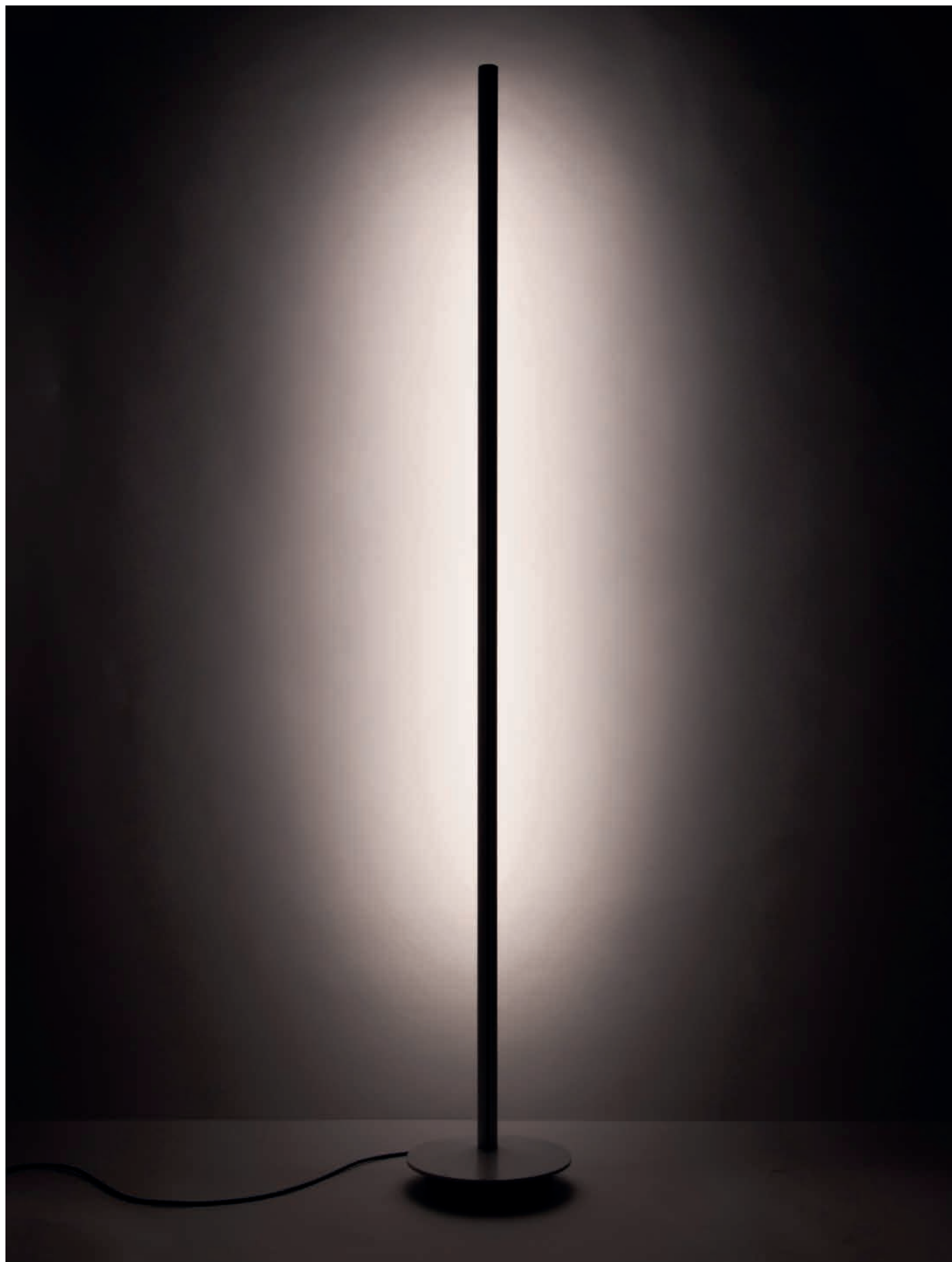
The ED series also includes models for ceiling or wall applications.



ED POLE

NEW

ED POLE



ED POLE

NEW

ED POLE

ED POLE



ED Pole - 60W

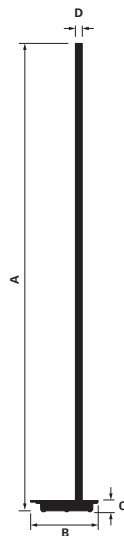


Interruttore touch / switch touch
Dimmerabile / Dimmable

Installazione / Installation
Pavimento / Floor

Materiale / Material
Alluminio verniciato a polvere
Powder painted aluminium
Diffusore: policarbonato
Diffuser: polycarbonate

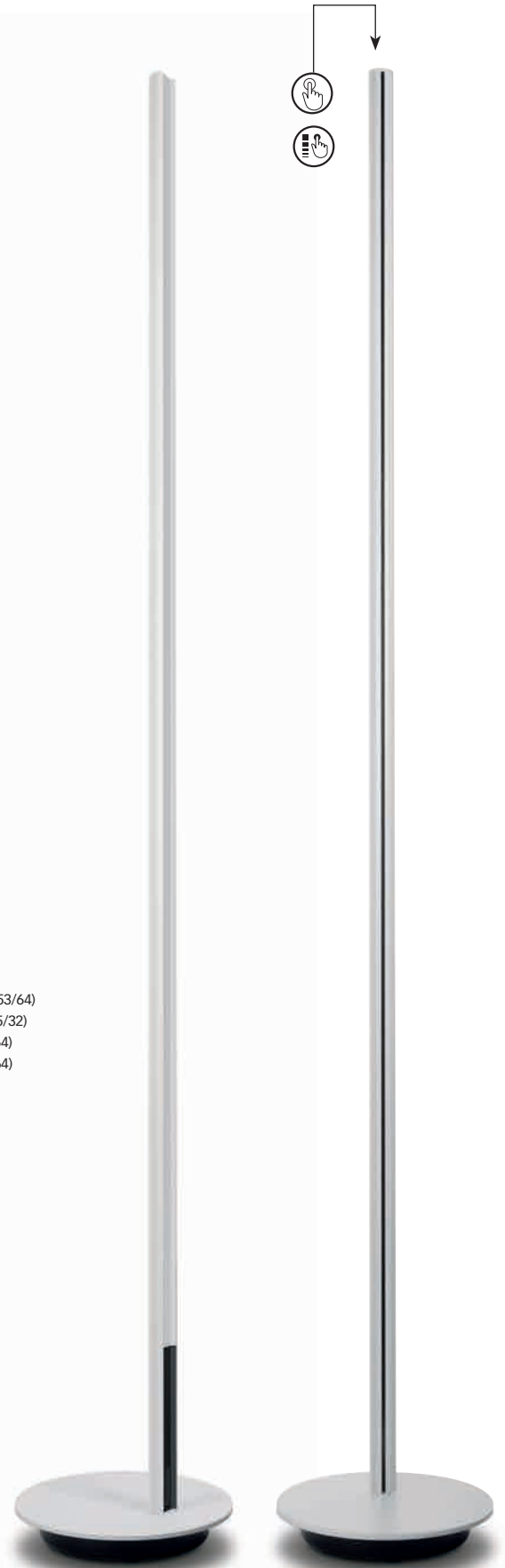
Finiture / Finishes
Nero opaco / Matt black
Bianco opaco 9010 / Matt white 9010



A - 1850 mm (72" 53/64)
B - 226 mm (10" 15/32)
C - 45 mm (1" 49/64)
D - 33 mm (1" 19/64)

IP20

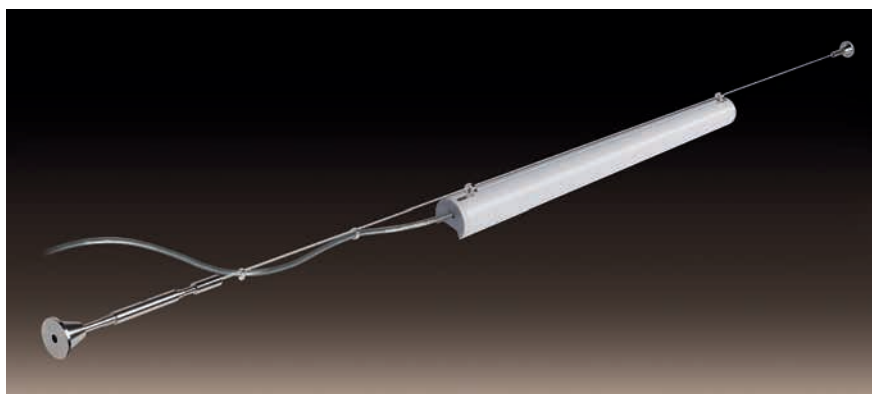
Modello / Model	ED Pole					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	220 Vac					
Assorbimento / Absorption	0,27 A					
Potenza / Power consumption	60 W					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	2310 lm			2220 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	2,81 m	5,62 m	8,43 m	2,81 m	5,62 m	8,43 m
Illuminamento / Illuminance	287,7 lux	71,9 lux	32 lux	271 lux	67,8 lux	30,1 lux
Angolo / Beam	110°			110°		



NEW

ED SERIES

ED WALL TO WALL



ED Wall to Wall - 1 m - 35W
ED Wall to Wall - 1,5 m - 52W
ED Wall to Wall - 2 m - 69W

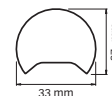


Dimmerabile / Dimmable

Installazione / Installation
Parete-parete / Wall to wall

Materiale / Material
Alluminio verniciato a polvere
Powder painted aluminium
Diffusore: policarbonato
Diffuser: polycarbonate

Finiture / Finishes
Nero opaco / Matt black
Bianco opaco 9010
Matt White 9010

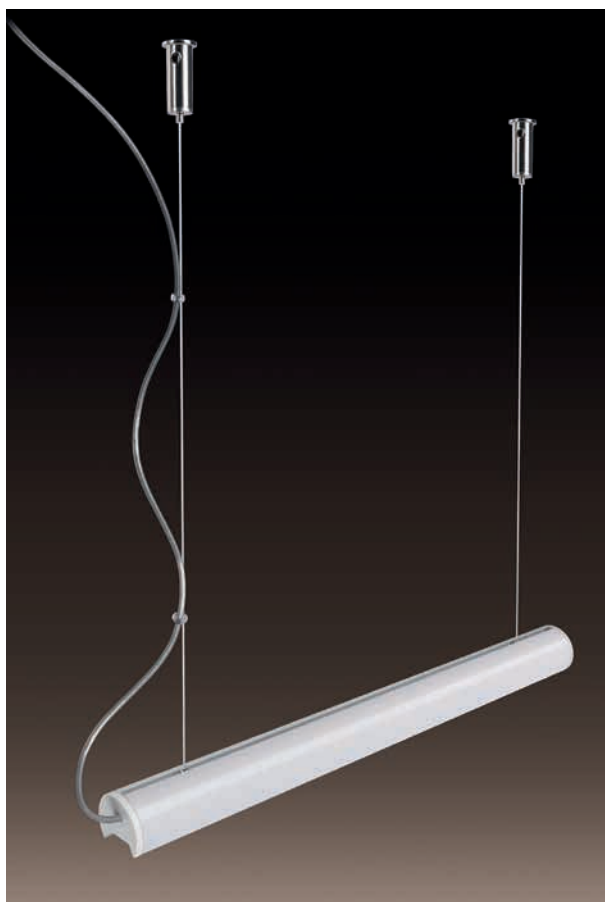


Accessori per il montaggio inclusi nella confezione
Mounting accessories included in the package

[Accessori Optional / Optional accessories](#)

Alimentatori a pag. 193 / LED Driver on page 193
Dimmer a pag. 193 / Dimmers on page 193

ED SUSPENDED



ED Suspended - 1 m - 35W
ED Suspended - 1,5 m - 52W
ED Suspended - 2 m - 69W

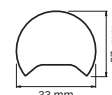


Dimmerabile / Dimmable

Installazione / Installation
Soffitto / Ceiling

Materiale / Material
Alluminio verniciato a polvere
Powder painted aluminium
Diffusore: policarbonato
Diffuser: polycarbonate

Finiture / Finishes
Nero opaco / Matt black
Bianco opaco 9010
Matt White 9010



Accessori per il montaggio inclusi nella confezione
Mounting accessories included in the package

[Accessori Optional / Optional accessories](#)

Alimentatori a pag. 193 / LED Driver on page 193
Dimmer a pag. 193 / Dimmers on page 193

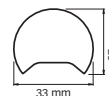
ED SERIES

NEW

ED TUBE



ED Tube - 1 m - 35W
ED Tube - 1,5 m - 52W
ED Tube - 2 m - 69W



Dimmerabile / Dimmable

Installazione / Installation

Parete - Soffitto / Wall - Ceiling

Materiale / Material

Alluminio verniciato a polvere

Powder painted aluminium

Diffusore: polycarbonato

Diffuser: polycarbonate

Finiture / Finishes

Nero opaco / Matt black

Bianco opaco 9010

Matt White 9010



Ed Tube consente l'installazione sia a soffitto che a parete. Il kit per il montaggio è fornito come accessorio optional.
ED Tube allows both ceiling and wall installation. The assembly kit is supplied as an optional accessory.

Accessori Optional / Optional accessories

Accessori per il montaggio a parete o soffitto

Mounting accessories to wall or ceiling

Alimentatori a pag. 193 / LED Driver on page 193

Dimmer a pag. 193 / Dimmers on page 193

Modelli / Models	ED SERIES - 1 m						ED SERIES - 1,5 m					
Sorgente luminosa / Light source	LED						LED					
Alimentazione / Power supply	24 Vdc						24 Vdc					
Potenza / Power consumption	35 W						52 W					
Assorbimento / Absorption	0,46 A @ 24 V						2,16 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità / Spike protected ± 500 V - Against inversion of polarity						Picchi di voltaggio ± 500 V - Contro l'inversione di polarità / Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes						Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White			Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K			3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 90			≥ 90			≥ 90			≥ 90		
Flusso luminoso / Luminous flux	1462 lm			1405 lm			2193 lm			2107 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	1,77 m	3,56 m	5,33 m	1,77 m	3,56 m	5,33 m	2,65 m	5,34 m	7,99 m	2,65 m	5,34 m	7,99 m
Illuminamento / Illuminance	182,1 lux	45,5 lux	20,3 lux	171,5 lux	42,9 lux	19,1 lux	273,1 lux	68,2 lux	30,4 lux	257,2 lux	64,3 lux	28,6 lux
Angolo / Beam	110°			110°			110°			110°		

Modelli / Models	ED SERIES - 2 m					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	10 - 30 Vdc					
Potenza / Power consumption	69 W					
Assorbimento / Absorption	2,87 A @ 24 V					
Protezione LED / LED protection	Picchi di voltaggio ± 500 V - Contro l'inversione di polarità / Spike protected ± 500 V - Against inversion of polarity					
Polarità / Polarity sensitive	Sì / Yes					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 90			≥ 90		
Flusso luminoso / Luminous flux	2924 lm			2810 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	3,54 m	7,12 m	10,6 m	3,54 m	7,12 m	10,6 m
Illuminamento / Illuminance	364,2 lux	91 lux	30,4 lux	343 lux	85,8 lux	38,2 lux
Angolo / Beam	110°			110°		



ESSE SERIES

La linea ESSE è costituita da una serie di lampade con LED integrati, disponibili per ogni tipo di applicazione, parete, soffitto, da terra e da tavolo. Sono orientabili, grazie ad un elegante braccio flessibile rivestito in tessuto tecnico o pelle.

La particolare maniglia posta sul corpo illuminante aiuta a posizionare con maggiore facilità il punto luce.

Le linee che la caratterizzano sono semplici ed essenziali, alcuni dettagli di colore nero marcano il disegno della campana, mentre le finiture dei componenti in alluminio, campane, steli e basi, sono disponibili in diversi colori ed eventualmente personalizzabili su richiesta.

The ESSE collection is composed by a series of lamps with Led, available for every type of application, wall, ceiling, floor and table. They are adjustable, thanks to a sleek flexible arm covered in fabric or leather.

The original handle on the lighting element allows an easy directing of the light.

The lines that characterize it are simple and basic, some black details mark the design of the head, while the finishing of aluminum components, heads, poles and bases are available in different colors and possibly customized on request.

ESSE Series - Designed by Castiglioni & Fagone
Made in Italy - Registered design





ESSE SERIES

ESSE SERIES

Designed by Castiglioni & Fagone
Made in Italy - Registered design

Materiali testa / Head material
Alluminio / Aluminium

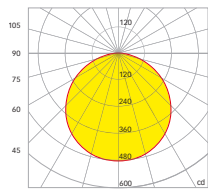
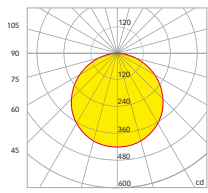
Finitura testa, base, stelo e braccio
Disponibile in diversi colori
Alluminio cromato

Head, base, pole and bracket finishing
Available in different colors
Chromed aluminium

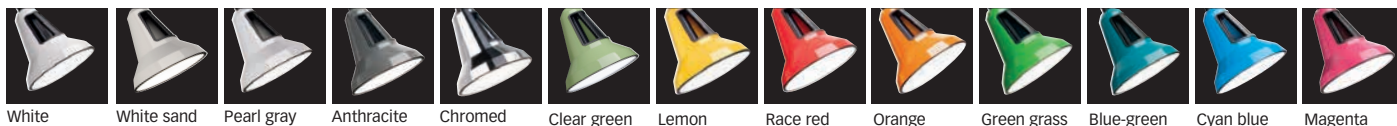
Rivestimento braccio / Bracket covering
Tessuto tecnico nero o pelle
Black technical cloth or leather

Maniglia / Handle
Materiale composito di colore nero
Black composite material

IP20  

Modello / Model	ESSE SERIES					
Sorgente luminosa / Light source	LED					
Alimentazione / Power supply	110 Vac / 220 Vac					
Potenza / Power consumption	17 W					
Temperatura colore / Color temperature	Bianco Naturale / Daylight			Bianco Caldo / Warm White		
	3800-4100 K			2900-3100 K		
CRI (color rendering index)	≥ 80			≥ 80		
Flusso luminoso / Luminous flux	1453 lm			1264 lm		
Distanza / Distance	1 m	2 m	3 m	1 m	2 m	3 m
Diametro / Diameter	3,18 m	6,36 m	9,53 m	3,18 m	6,36 m	9,53 m
Illuminamento / Illuminance	482,91	120,73	53,66	419,92 lux	104,98 lux	46,66 lux
Angolo / Beam	115°			115°		
						

Finiture disponibili su richiesta / Finishes available on request



ESSE CEILING



A - 218 mm (8" 37/64)
B - 213 mm (8" 25/64)
C - 1200 mm (47" 1/4) max ext.
D - 220 mm (8" 21/32)

ESSE WALL

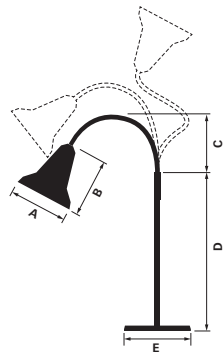


A - 218 mm (8" 37/64)
B - 213 mm (8" 25/64)
C - 600 mm (23" 5/8) max ext.
D - 220 mm (8" 21/32)

ESSE SERIES

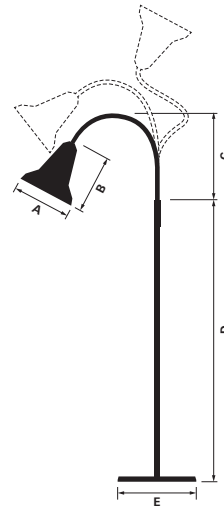
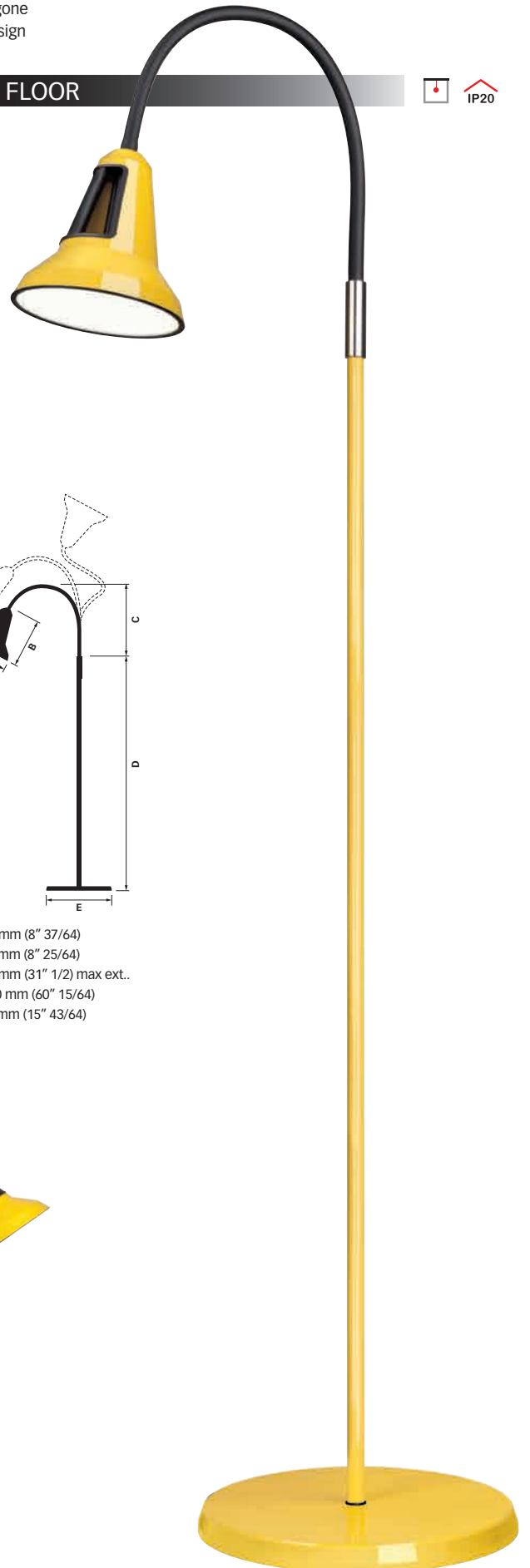
Designed by Castiglioni & Fagone
Made in Italy - Registered design

ESSE TABLE



- A - 218 mm (8" 37/64)
- B - 213 mm (8" 25/64)
- C - 600 mm (23" 15/32) max ext..
- D - 520 mm (20" 21/32)
- E - 248 mm (9" 3/4)

ESSE FLOOR



- A - 218 mm (8" 37/64)
- B - 213 mm (8" 25/64)
- C - 800 mm (31" 1/2) max ext..
- D - 1530 mm (60" 15/64)
- E - 398 mm (15" 43/64)





GISELLE SERIES

La linea di lampade Giselle comprende quattro modelli proposti in diverse finiture. Le proposte comprendono le varianti di colore delle basi e degli steli e la selezione dei tessuti accoppiati con il PVC.

La serie standard è in alluminio cromato oppure verniciata a polvere nei colori bianco o nero opaco. Una versione speciale invece è in alluminio con finitura Teflon e conferisce al prodotto un tocco di particolare raffinatezza.

I tessuti sono stati selezionati in diverse tonalità che soddisfano la maggior parte delle richieste. Alle versioni standard si aggiungono due finiture speciali, in maglia a giro inglese. Questo tipo di tessuto si presenta più trasparente rispetto alle altre soluzioni; l'effetto dona leggerezza al paralume pur essendo resistente grazie al PVC con il quale è accoppiato. I colori sono ecru melange e grigio melange.

The Giselle lamp line includes four models proposed in different finishes.

The offers include colour variations for bases and stems and a selection of fabrics with PVC.

The standard series is in chrome-plated aluminium or powder-coated in matt white or black. A special version is available in aluminium with Teflon finish, which gives the lamp a touch of elegance.

Fabrics have been selected in different shades that meet most of our customers' requests. We added two special leno weave finishes to the standard versions.

This type of fabric is more transparent than the other solutions; the effect gives lightness to the lampshade, while its PVC covering makes it a sturdy product.

It is available in ecru melange and gray melange.

NEW NUOVI MODELLI
Finiture in Teflon
NEW MODEL
Teflon finishes





GISELLE TF BEDSIDE
Melange grigio / Gray melange

GISELLE BEDSIDE

GISELLE BEDSIDE



IP20



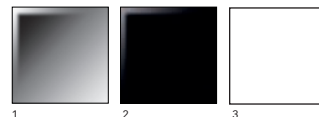
GISELLE BEDSIDE Conical lampshade

E14 110/220 V - 25 W max

Materiali e finiture / Materials and finiture Base e stelo / Base and pole

Alluminio Cromato / Chromed aluminium
1 - Cromo / Chrome

Alluminio verniciato a polvere
Powder painted aluminium
2 - Nero opaco / Matt black
3 - Bianco 9010 / White 9010

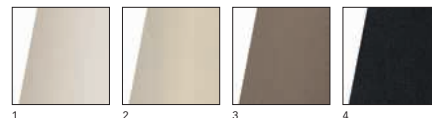


Materiale paralume / Lampshade material

Tessuto accoppiato con PVC bianco opaco
Coupled fabric with white opal PVC

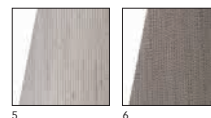
Finiture del tessuto in tela / Cloth Finishes

1 - Bianco latte / White milk
2 - Burro / Butter
3 - Nocciola / Hazelnut
4 - Nero / Black



Finiture del tessuto con giro inglese

Leno weave fabric finishes
5 - Melange ecru / Ecrú melange
6 - Melange grigio / Gray melange



GISELLE TF BEDSIDE



IP20



NEW



GISELLE TF BEDSIDE Conical lampshade

E14 110/220 V - 25 W max

Materiali e finiture / Materials and finiture Base e stelo / Base and pole

Alluminio / aluminium
- Finitura Teflon (nero) / Teflon finishing (black)

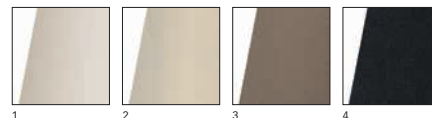


Materiale paralume / Lampshade material

Tessuto accoppiato con PVC bianco opaco
Coupled fabric with white opal PVC

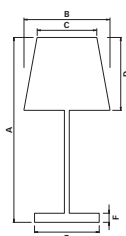
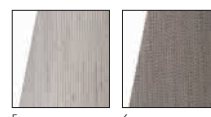
Finiture del tessuto in tela / Cloth Finishes

- Bianco latte / White milk
- Burro / Butter
- Nocciola / Hazelnut
- Nero / Black



Finiture del tessuto con giro inglese

Leno weave fabric finishes
- Melange ecru / Ecrú melange
- Melange grigio / Gray melange



A - 564 mm (22" 13/64)
B - 260 mm (10" 15/64)
C - 180 mm (7" 3/32)
D - 220 mm (8" 21/32)
E - 200 mm (7" 7/8)
F - 28 mm (1" 7/64)



GISELLE TABLE

GISELLE TABLE



IP20



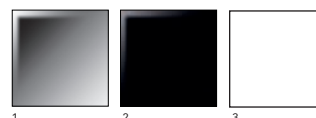
GISELLE TABLE
Conical lampshade

E14 110/220 V - 25 W max

Materiale e finiture / Materials and finiture
Base e stelo / Base and pole

Alluminio Cromato / Chromed aluminium
1 - Cromo / Chrome

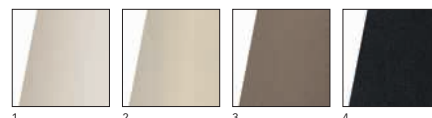
Alluminio verniciato a polvere
Powder painted aluminium
2 - Nero opaco / Matt black
3 - Bianco 9010 / White 9010



Materiale paralume / Lampshade material
Tessuto accoppiato con PVC bianco opaco
Coupled fabric with white opal PVC

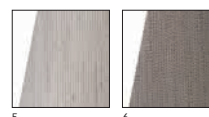
Finiture del tessuto in tela / Cloth Finishes

1 - Bianco latte / White milk
2 - Burro / Butter
3 - Nocciola / Hazelnut
4 - Nero / Black



Finiture del tessuto con giro inglese

Leno weave fabric finishes
5 - Melange ecru / Ecru melange
6 - Melange grigio / Gray melange



GISELLE TF TABLE

NEW



IP20



GISELLE TF TABLE
Conical lampshade

E14 110/220 V - 25 W max

Materiale e finiture / Materials and finiture
Base e stelo / Base and pole

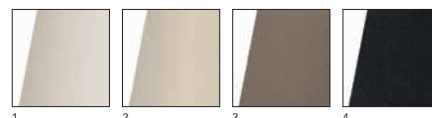
Alluminio / aluminium
- Finitura Teflon (nero) / Teflon finishing (black)



Materiale paralume / Lampshade material
Tessuto accoppiato con PVC bianco opaco
Coupled fabric with white opal PVC

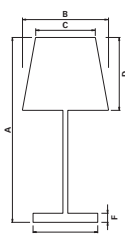
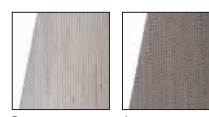
Finiture del tessuto in tela / Cloth Finishes

- Bianco latte / White milk
- Burro / Butter
- Nocciola / Hazelnut
- Nero / Black



Finiture del tessuto con giro inglese

Leno weave fabric finishes
- Melange ecru / Ecru melange
- Melange grigio / Gray melange

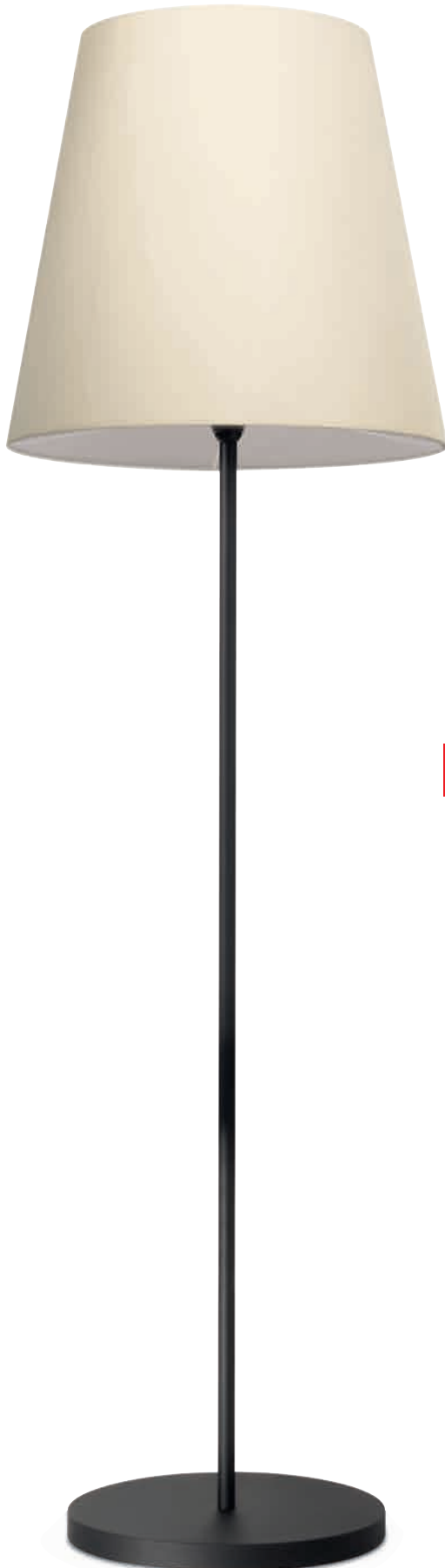


A - 742 mm (29" 7/32)
B - 320 mm (8" 17/64)
C - 210 mm (7" 3/32)
D - 300 mm (11" 13/16)
E - 200 mm (7" 7/8)
F - 28 mm (1" 7/64)



GISELLE TF FLOOR
Nero / Black

GISELLE FLOOR - CONICAL LAMPSHADE



GISELLE FLOOR - CONICAL LAMPSHADE



GISELLE FLOOR
Conical lampshade

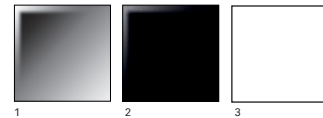


E27 110/220 V - 25 W max

Materiali e finiture / Materials and finiture **Base e stelo / Base and pole**

Alluminio Cromato / Chromed aluminium
1 - Cromo / Chrome

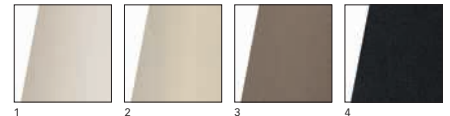
Alluminio verniciato a polvere
Powder painted aluminium
2 - Nero opaco / Matt black
3 - Bianco 9010 / White 9010



Materiale paralume / Lampshade material Tessuto accoppiato con PVC bianco opaco Coupled fabric with white opal PVC

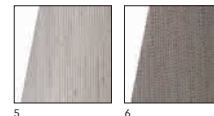
Finiture del tessuto in tela / Cloth Finishes

- 1 - Bianco latte / White milk
- 2 - Burro / Butter
- 3 - Nocciola / Hazelnut
- 4 - Nero / Black



Finiture del tessuto con giro inglese **Leno weave fabric finishes**

- 5 - Melange ecru / Ecrú melange
- 6 - Melange grigio / Gray melange



NEW

GISELLE TF FLOOR - CONICAL LAMPSHADE



GISELLE TF FLOOR
Conical lampshade



E27 110/220 V - 25 W max

Materiali e finiture / Materials and finiture **Base e stelo / Base and pole**

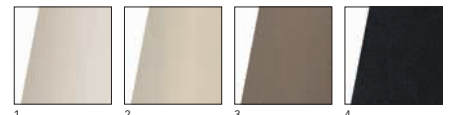
Alluminio / aluminium
- Finitura Teflon (nero) / Teflon finishing (black)



Materiale paralume / Lampshade material Tessuto accoppiato con PVC bianco opaco Coupled fabric with white opal PVC

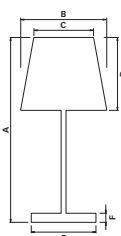
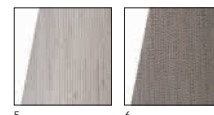
Finiture del tessuto in tela / Cloth Finishes

- Bianco latte / White milk
- Burro / Butter
- Nocciola / Hazelnut
- Nero / Black



Finiture del tessuto con giro inglese **Leno weave fabric finishes**

- Melange ecru / Ecrú melange
- Melange grigio / Gray melange



- A - 1879 mm (73" 31/32)
- B - 550 mm (21" 21/32)
- C - 360 mm (14" 11/64)
- D - 500 mm (19" 11/16)
- E - 400 mm (15" 3/4)
- F - 42 mm (1" 5/8)



GISELLE TF FLOOR
Paralume custom in organza pieghettata
Customized lampshade in pleated organza

GISELLE FLOOR - CYLINDRICAL LAMPSHADE



GISELLE FLOOR - CYLINDRICAL LAMPSHADE



GISELLE FLOOR
Cylindrical lampshade

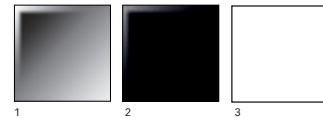


E27 110/220 V - 25 W max

Materiali e finiture / Materials and finiture **Base e stelo / Base and pole**

Alluminio Cromato / Chromed aluminium
1 - Cromo / Chrome

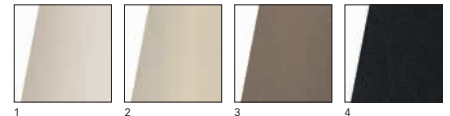
Alluminio verniciato a polvere
Powder painted aluminium
2 - Nero opaco / Matt black
3 - Bianco 9010 / White 9010



Materiale paralume / Lampshade material Tessuto accoppiato con PVC bianco opaco Coupled fabric with white opal PVC

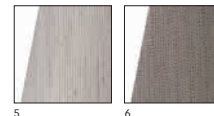
Finiture del tessuto in tela / Cloth Finishes

1 - Bianco latte / White milk
2 - Burro / Butter
3 - Nocciola / Hazelnut
4 - Nero / Black



Finiture del tessuto con giro inglese **Leno weave fabric finishes**

5 - Melange ecru / Ecrú melange
6 - Melange grigio / Gray melange



NEW

GISELLE TF FLOOR - CYLINDRICAL LAMPSHADE



GISELLE TF FLOOR
Cylindrical lampshade



E27 110/220 V - 25 W max

Materiali e finiture / Materials and finiture **Base e stelo / Base and pole**

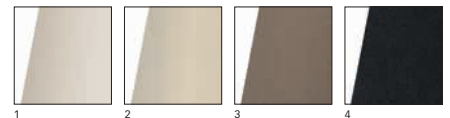
Alluminio / aluminium
- Finitura in Teflon (nero) / Teflon finishing (black)



Materiale paralume / Lampshade material Tessuto accoppiato con PVC bianco opaco Coupled fabric with white opal PVC

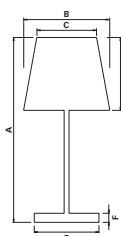
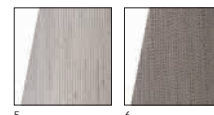
Finiture del tessuto in tela / Cloth Finishes

- Bianco latte / White milk
- Burro / Butter
- Nocciola / Hazelnut
- Nero / Black



Finiture del tessuto con giro inglese **Leno weave fabric finishes**

- Melange ecru / Ecrú melange
- Melange grigio / Gray melange



A - 1759 mm (69" 1/4)
B - 550 mm (21" 21/32)
C - 550 mm (21" 21/32)
D - 380 mm (14" 15/16)
E - 400 mm (15" 3/4)
F - 42 mm (1" 5/8)





METROLED



METROLED



Metroled - Designed by Castiglioni & Fagone
Made in Italy - Registered design

METROLED, costruire un percorso di luce

Metroled è un sistema modulare, componibile e snodabile, di elementi illuminanti led con aggancio semplificato e connessione elettrica integrata. Il sistema è idoneo per realizzare un tracciato luminoso a soffitto, in superficie o sospensione, oppure a parete, totalmente personalizzabile e con una doppia valenza: tecnica, in quanto permette di distribuire e potenziare la fonte luminosa lungo una superficie, ed estetica poichè trasforma il corpo illuminante in elemento decorativo.

Il sistema comprende due componenti identici dal punto di vista formale: Il Metroled Master (modulo con alimentatore) ed il Metroled Slave (modulo ripetibile).

METROLED, build a light trail

Metroled is a modular and articulated system of LED lights with a simplified coupling system and a built-in electrical connection. This system is suitable for creating a fully custom-made light layout (even if ceiling-mounted, either on the surface or suspended, or wall-mounted). It also serves a double purpose- it provides a technical advantage since the light source is maximised and distributed along the area, and enhances visual appeal since the lamp also serves as decoration.

The system includes two components that are identical in their shape - The Metroled Master (module with LED driver) and the Metroled Slave (repeatable module).

METROLED

Designed by Castiglioni & Fagone Made in Italy - Registered design



Installazione / Installation

Soffitto, a plafone - Soffitto, a sospensione
Ceiling, surface-mounted - Suspended ceiling-mount
Parete / Wall

Materiale:
termoplastico stampato a iniezione

Colori disponibili: Nero - Bianco

Material:
Made in injection-moulded thermoplastic material

Available colors: Black - White



Altri colori disponibili su richiesta
Other colors available upon request

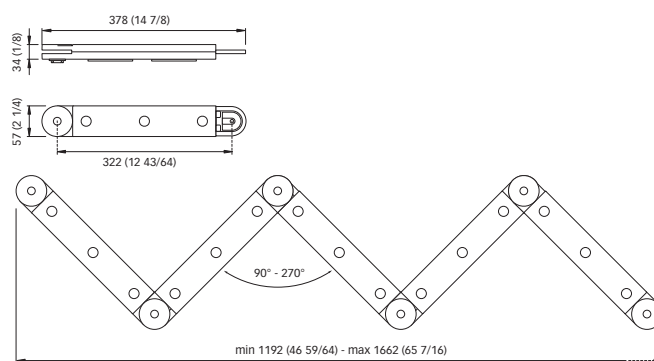


I moduli METROLED sono confezionati singolarmente.
Nella scatola è compreso il kit per il montaggio a sospensione.

METROLED modules are single-packed.
The kit for suspension mounting is included in the box.

[IP20  CE]

Modello / Model	METROLED - 1 modulo / 1 module
Sorgente luminosa / Light source	LED
Alimentazione / Power supply	110 Vac / 220 Vac
Potenza / Power consumption	7 W
Temperatura colore / Color temperature	Bianco Caldo / Warm White
	2900-3100 K
CRI (color rendering index)	≥ 80
Flusso luminoso / Luminous flux	381 lm



Dimensioni / Dimensions - mm (inch)

METROLED



ALIMENTATORI LED / LED DRIVER DIMMER LED / LED DIMMER RGBW SYSTEMS

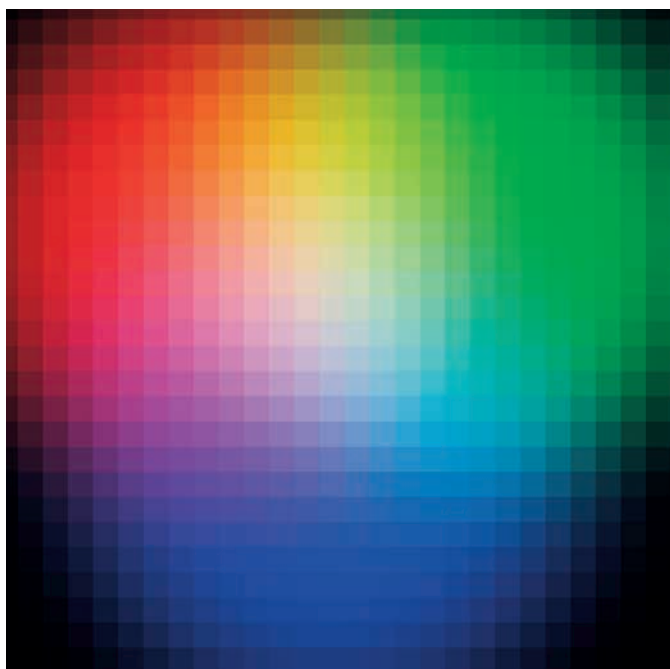
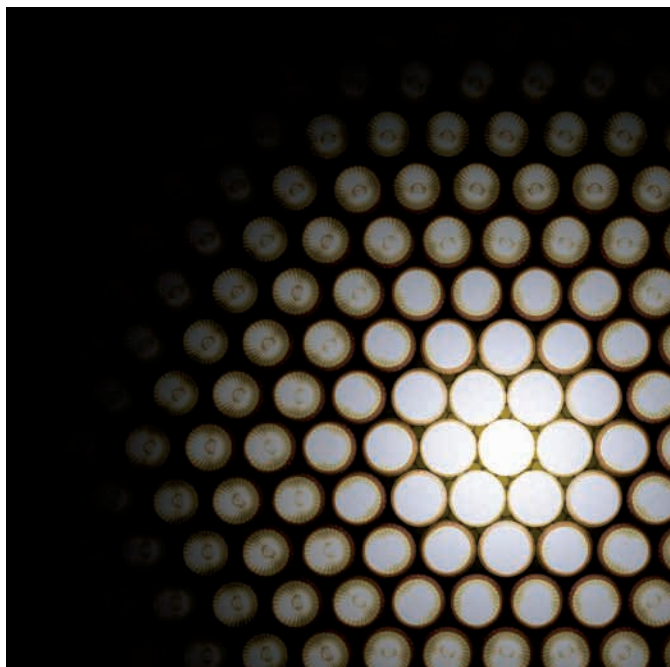
La gamma di accessori Quicklighting comprende gli alimentatori elettronici (AC-DC) ed i dispositivi dimmer per regolare l'intensità luminosa degli apparecchi. Sono tutti prodotti di qualità, costruiti secondo le normative di sicurezza vigenti e studiati per garantire elevate prestazioni e durata in ogni condizione.

The range of Quicklighting accessories includes electronic power supplies (AC-DC) and dimmer devices to regulate the light intensity of the devices. These are all high quality products, made in compliance with current safety standards and designed to ensure high performance and durability in all conditions.

QCC - QUICK COLOR CONTROL SYSTEMS

Il sistema QCC (Quick color control) è costituito da una serie di dispositivi elettronici che permettono il funzionamento ed il controllo degli apparecchi LED Quick RGBW. Con il sistema QCC è possibile controllare 4 diversi scenari di luce. In modo indipendente può essere regolato il colore e l'intensità luminosa di ciascun ambiente.

The QCC (Quick color control) system consists of a series of electronic devices to operate and control the Quick RGBW LED devices. Using this QCC system you can control 4 different light settings. In an independent manner you can adjust the colour and light intensity of any zone.



ALIMENTATORI LED / LED DRIVER

 p.264	 p.264	 p.265	 p.265	 p.266	 p.267	 p.268
Costant Voltage output 10W	Costant Voltage output 10W	Costant Voltage output 15W	Costant Voltage output 30W	Costant Voltage output 60W	Costant Voltage output 150W	Costant Current/Voltage output

DIMMER LED / LED DIMMER

 p.269	 p.270	 p.270	 p.271	 p.271
120 Watt	100 Watt - 1CH	200 Watt - 2 CH	600 Watt - 4 CH (RGBW)	300 Watt - Master 300 Watt - Slave

RGBW SYSTEMS

 TOUCH PANEL p.272	 TOUCH SCREEN p.272	 WI-RF - DMX Converter p.273	 Pilot 300 Watt p.273	 Driver channels 4 (Spot Led) p.273	 Driver channels 4 (Strip Led) p.273
 PUSH p.274	 PUSH p.274	 BLUETOOTH p.275	 BLUETOOTH p.275	 DMX p.276	 DMX p.276
Quick color control Light color selector	Quick color control Light color selector	Quick color control Wi-RF - DMX Converter	Quick color control Pilot 300 Watt	Quick color control Driver channels 4 (Spot Led)	Quick color control Driver channels 4 (Strip Led)
Quick color control Driver channels 4 (Spot Led)	Quick color control Driver channels 4 (Strip Led)	Quick color control Driver channels 4 (Spot Led)	Quick color control Driver channels 4 (Strip Led)	Quick color control Driver channels 4 (Spot Led)	Quick color control Driver channels 4 (Strip Led)

ALIMENTATORI LED / LED DRIVER

ALIMENTATORI ELETTRONICI IN CORRENTE CONTINUA DIRECT CURRENT ELECTRONIC DRIVERS

PSCV 4 W - 24 V

CONSTANT VOLTAGE OUTPUT

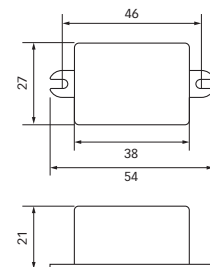


- Alimentatore indipendente
- Ripple della corrente d'uscita <3%
- Durata nominale 50.000h a tc max
- Independent driver
- Typical ripple current <3%
- Nominal life-time up to 50,000h at tc max



Schema di collegamento / Wiring diagram

Modello / Model	PSCV 4 W - 24V
Codice / Code	FASP01000007A00
Potenza / Power	4 W
Tensione in uscita / Output voltage	24 V
Corrente in uscita / Output current	0,17 A max
Tensione in ingresso / Input voltage	100 ÷ 240 Vac
Frequenza / Frequency	50-60 Hz
Fattore di potenza / Power factor	0,40 C
Protezioni / Protections	Cortocircuito / Short circuit - Surriscaldamento/Overheating Sovraccarico / Overload
Temp. operativa / Operating temperature	-10°C ÷ +50°C



Dimensioni in mm / Dimensions in mm
Peso / Weight 40 g



PSCV 10 W - 24 V

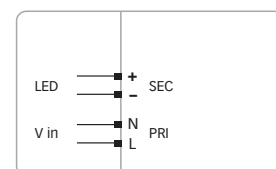
CONSTANT VOLTAGE OUTPUT



- Alimentatore indipendente
- Ripple della corrente d'uscita <3%
- Durata nominale 50.000h a tc max
- Independent driver
- Typical ripple current <3%
- Nominal life-time up to 50,000h at tc max

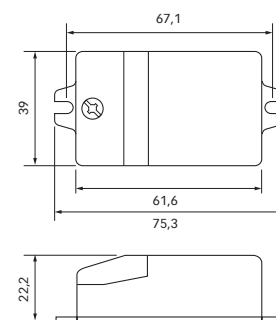
Norme di riferimento / Reference rule

EN 55015
EN 61000-3-2
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384



Schema di collegamento / Wiring diagram

Modello / Model	PSCV 10 W - 24V
Codice / Code	FASP10000002D00
Potenza / Power	10 W
Tensione in uscita / Output voltage	24 V
Corrente in uscita / Output current	0,41 A max
Tensione in ingresso (1) / Input voltage (1)	220 ÷ 240 Vac
Frequenza / Frequency	50-60 Hz
Fattore di potenza / Power factor	0,60 C
Protezioni / Protections	Cortocircuito / Short circuit - Surriscaldamento/Overheating Sovraccarico / Overload
Temp. operativa / Operating temperature	-10°C ÷ +50°C



Dimensioni in mm / Dimensions in mm
Peso / Weight 50 g

(1) Idoneo per funzionamento a range esteso 110-264V - 50/60Hz con declassamento della potenza di circa il 50%.
(1) Suitable for operation at extended range 110-264V - 50/60Hz with about 50% of power derating.



ALIMENTATORI LED / LED DRIVER

ALIMENTATORI ELETTRONICI IN CORRENTE CONTINUA DIRECT CURRENT ELECTRONIC DRIVERS

PSCV 15 W - 24 V

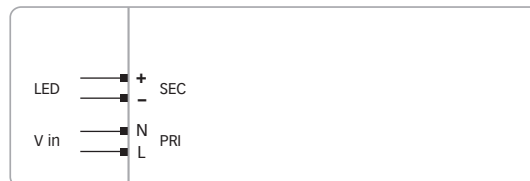
CONSTANT VOLTAGE OUTPUT



- Alimentatore indipendente
- Ripple della corrente d'uscita <3%
- Durata nominale 50.000h a tc max
- Independent driver
- Typical ripple current <3%
- Nominal life-time up to 50,000h at tc max

Norme di riferimento / Reference rule

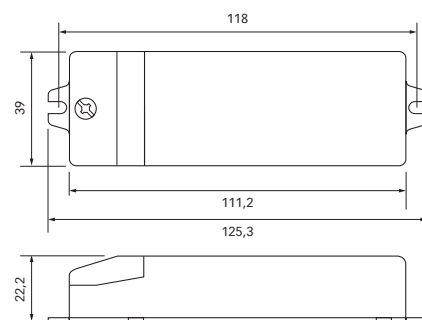
EN 55015
EN 61000-3-2
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384



Schema di collegamento / Wiring diagram

Modello / Model	PSCV 15 W - 24V
Codice / Code	FASP01000001D00
Potenza / Power	15 W
Tensione in uscita / Output voltage	24 V
Corrente in uscita / Output current	0,7 A max
Tensione in ingresso (1) / Input voltage (1)	220 ÷ 240 Vac
Frequenza / Frequency	50-60 Hz
Fattore di potenza / Power factor	0,60 C
Protezioni / Protections	Cortocircuito / Short circuit - Surriscaldamento/Overheating Sovraccarico / Overload
Temp. operativa / Operating temperature	-10°C ÷ +50°C

(1) Idoneo per funzionamento a range esteso 110-264V - 50/60Hz con declassamento della potenza di circa il 50%.
(1) Suitable for operation at extended range 110-264V - 50/60Hz with about 50% of power derating.



Dimensioni in mm / Dimensions in mm
Peso / Weight 80 g



PSCV 30 W - 24 V

CONSTANT VOLTAGE OUTPUT



• **ACTIVE PFC** | Correttore del Fattore di Potenza attivo.
Active Power Factor Corrector.

- Alimentatore indipendente
- Ripple della corrente d'uscita <5%
- Durata nominale 50.000h a tc max
- Independent driver
- Typical ripple current <5%
- Nominal life-time up to 50,000h at tc max

Norme di riferimento / Reference rule

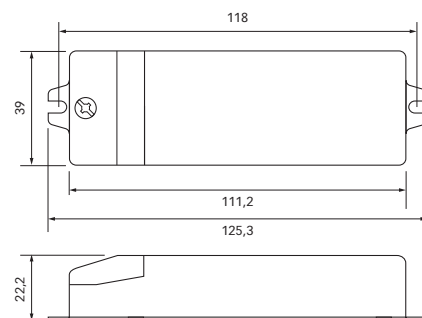
EN 55015
EN 61000-3-2
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384



Schema di collegamento / Wiring diagram

Modello / Model	PSCV 30 W - 24V
Codice / Code	FASP01000003D00
Potenza / Power	30 W
Tensione in uscita / Output voltage	24 V
Corrente in uscita / Output current	1,2 A max
Tensione in ingresso (1) / Input voltage (1)	220 ÷ 240 Vac
Frequenza / Frequency	50-60 Hz
Fattore di potenza / Power factor	0,95 C
Protezioni / Protections	Cortocircuito / Short circuit - Surriscaldamento/Overheating Sovraccarico / Overload
Temp. operativa / Operating temperature	-10°C ÷ +50°C

(1) Idoneo per funzionamento a range esteso 110-264V - 50/60Hz con declassamento della potenza di circa il 50%.
(1) Suitable for operation at extended range 110-264V - 50/60Hz with about 50% of power derating.



Dimensioni in mm / Dimensions in mm
Peso / Weight 80 g



ALIMENTATORI LED / LED DRIVER

ALIMENTATORI ELETTRONICI IN CORRENTE CONTINUA
DIRECT CURRENT ELECTRONIC DRIVERS

PSCV 60 W - 24V



• **ACTIVE PFC** | Correttore del Fattore di Potenza attivo.
Active Power Factor Corrector.

CONSTANT VOLTAGE OUTPUT



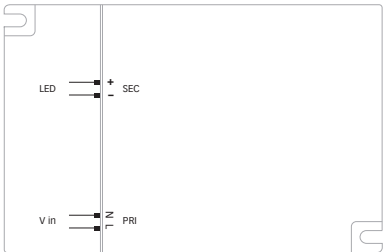
- Alimentatore indipendente
- Ripple della corrente d'uscita <3%
- Durata nominale 50.000h a tc max
- Independent driver
- Typical ripple current <3%
- Nominal life-time up to 50,000h at tc max

Norme di riferimento / Reference rule

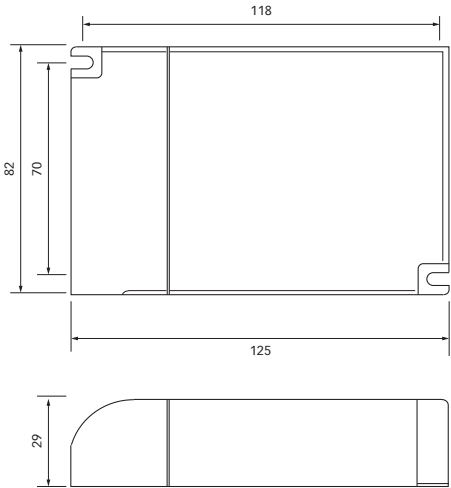
EN 55015
EN 61000-3-2
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384

Modello / Model	PSCV 60 W - 24V
Codice / Code	FASP01000004D00
Potenza / Power	60 W
Tensione in uscita / Output voltage	24 V
Corrente in uscita / Output current	2,5 A max
Tensione in ingresso (1) / Input voltage (1)	220 ÷ 240 Vac
Frequenza / Frequency	50-60 Hz
Fattore di potenza / Power factor	0,9 C
Protezioni / Protections	Cortocircuito / Short circuit - Surriscaldamento/Overheating Sovraccarico / Overload
Temp. operativa / Operating temperature	-10°C ÷ +50°C

(1) Idoneo per funzionamento a range esteso 110-264V - 50/60Hz con declassamento della potenza di circa il 50%.
(1) Suitable for operation at extended range 110-264V - 50/60Hz with about 50% of power derating.



Schema di collegamento / Wiring diagram



Dimensioni in mm / Dimensions in mm
Peso / Weight 180 g

ALIMENTATORI LED / LED DRIVER

ALIMENTATORI ELETTRONICI IN CORRENTE CONTINUA DIRECT CURRENT ELECTRONIC DRIVERS

PSCV 150 W - 24V

CONSTANT VOLTAGE OUTPUT



• **ACTIVE PFC** | Correttore del Fattore di Potenza attivo.
Active Power Factor Corrector.

- Alimentatore indipendente
- Ripple della corrente d'uscita <3%
- Durata nominale 50.000h a tc max
- Independent driver
- Typical ripple current <3%
- Nominal life-time up to 50,000h at tc max

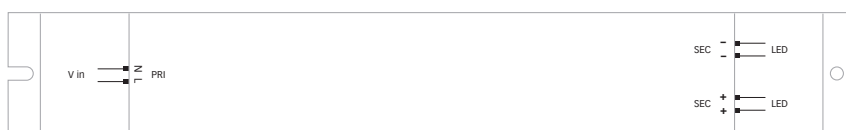
Norme di riferimento / Reference rule

EN 55015
EN 61000-3-2
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384

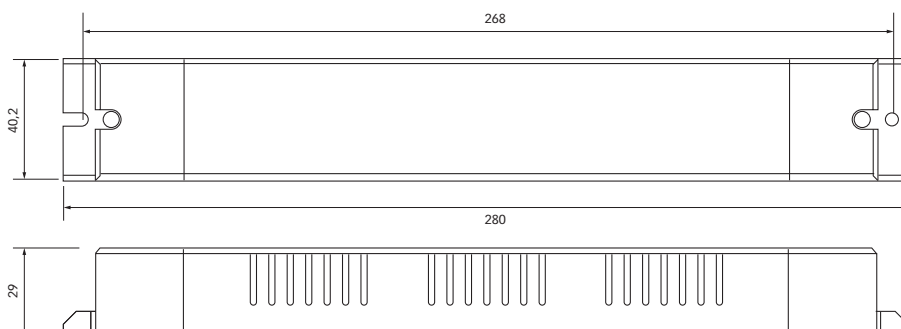
Modello / Model	PSCV 150 W - 24V
Codice / Code	FASP01000006D00
Potenza / Power	150 W
Tensione in uscita / Output voltage	24 V
Corrente in uscita / Output current	6,25 A max
Tensione in ingresso (1) / Input voltage (1)	220 ÷ 240 Vac
Frequenza / Frequency	50-60 Hz
Fattore di potenza / Power factor	> 0,96 C
Protezioni / Protections	Cortocircuito / Short circuit - Surriscaldamento/Overheating Sovraccarico / Overload
Temp. operativa / Operating temperature	-10°C ÷ +50°C

(1) Idoneo per funzionamento a range esteso 110-264V - 50/60Hz con declassamento della potenza di circa il 50%.

(1) Suitable for operation at extended range 110-264V - 50/60Hz with about 50% of power derating.



Schema di collegamento / Wiring diagram



Dimensioni in mm / Dimensions in mm
Peso / Weight 250 g

ELECTRONIC ACCESSORIES

DIMMER LED / LED DIMMERS

DISPOSITIVI PER LA REGOLAZIONE DELL'INTENSITA' LUMINOSA DEVICES FOR LIGHT INTENSITY ADJUSTMENT

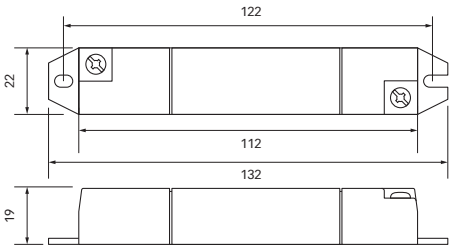
MDIM 120



Regolatore di luminosità per Driver LED in tensione 12-24V
Light dimming for Voltage 12-24V LED Driver

Norme di riferimento / Reference rule
EN 55015
EN 61000-3-2
EN 61347-1
EN 61347-2-13
EN 61547
EN 62384

Modello / Model	MDIM 120
Codice / Code	FASP481CD6L1A00
Potenza / Power	60 W @ 12 V - 120 W @ 24 V
Alimentazione / Power supply	12/24V
Temp. operativa / Operating temperature	-10°C ÷ +50°C



Dimensioni in mm / Dimensions in mm
Peso / Weight 50 g

DIMMER LED / LED DIMMERS

DISPOSITIVI PER LA REGOLAZIONE DELL'INTENSITA' LUMINOSA DEVICES FOR LIGHT INTENSITY ADJUSTMENT

ZDIM 100



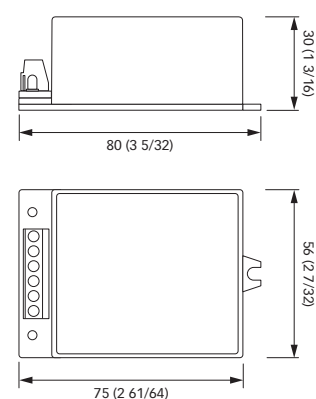
Dimmer compatibile con i faretti Quicklighting della serie Club e i modelli Tati, Mirò, Yoko, Lucille e Thekla.

Dimmer compatible with the Quicklighting spotlights of the Club series and with models Tati, Mirò, Yoko, Lucille and Thekla.

Modello / Model	ZDIM 100
Potenza / Power consumption	50 W @ 12 V - 100 W @ 24 V
Alimentazione / Power supply	10-30 Vdc*
Comando / Control type	Pulsanti / Push-buttons switches
Fusibile / Fuse	8 A
Protezioni / Protections	Cortocircuito / Short circuit / Surriscaldamento / Overheating Sovraccarico / Overload / Picchi di tensione / Voltage spikes

* ATTENZIONE: attenersi ai dati di targa delle lampade a LED utilizzate.
* WARNING: observe the data plate of the LED lamps used.

IP20 SELV



Dimensioni / Dimensions - mm (inch)

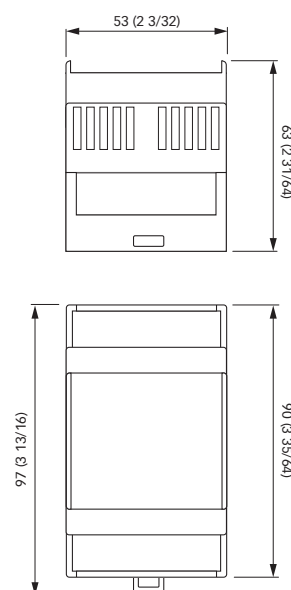
LDIM BUS 2CH



Dimmer compatibile con tutti i faretti e le Strip LED Quicklighting.
Dimmer compatible with all the Quicklighting spotlights and LED Strips.

Modello / Model	LDIM BUS 2CH
Potenza / Power consumption	50 W @ 12 V - 100 W @ 24 V - per canale / each channel
Alimentazione / Power supply	10-30 Vdc
Comando / Control type	Pulsanti / Push-buttons switches
Fusibile / Fuse	8 A
Protezioni / Protections	Cortocircuito / Short circuit / Surriscaldamento / Overheating Sovraccarico / Overload / Picchi di tensione / Voltage spikes

IP20 SELV



Dimensioni / Dimensions - mm (inch)

DIMMER LED / LED DIMMERS

DISPOSITIVI PER LA REGOLAZIONE DELL'INTENSITA' LUMINOSA DEVICES FOR LIGHT INTENSITY ADJUSTMENT

LDIM BUS RGBW

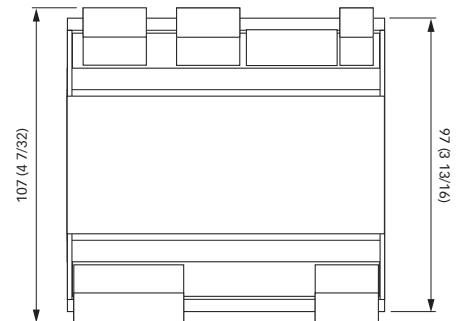
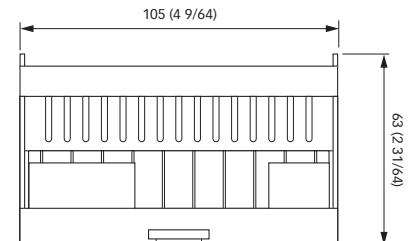


Modbus



Dimmer compatibile con le **Strip LED RGBW** e con tutti i faretto e le **Strip LED con luce bianca Quicklighting**.

Dimmer compatible with **RGBW LED Strips** and with all the **Quicklighting spotlights** and **LED Strips with white light**.



Dimensioni / Dimensions - mm (inch)

Modello / Model	LDIM BUS RGBW
Potenza / Power consumption	75 W @ 12 V - 150 W @ 24 V - per canale / each channel
Alimentazione / Power supply	10-30 Vdc
Comando / Control type	Pulsanti / Push-buttons switches
Protezioni / Protections	Fusibile autoripristinante per canale / Resettable fuse each channel Fusibile a lama 15 A ogni 2 canali / Blade fuse 15 A each 2 channels Cortocircuito / Short circuit / Surriscaldamento / Overheating Sovraccarico / Overload / Picchi di tensione / Voltage spikes

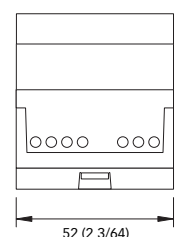
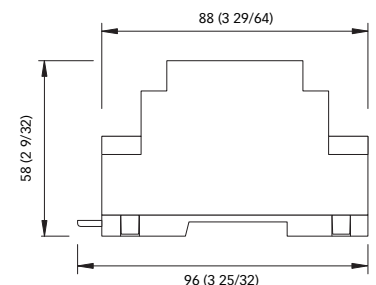
IP20 SELV

HDIM 300 PLUS



Dimmer compatibile con tutti gli **apparecchi a LED e alogeni Quicklighting**.

Dimmer compatible with all the **Quicklighting LED and halogen devices**.



Dimensioni / Dimensions - mm (inch)

Modello / Model	HDIM 300 PLUS MASTER	HDIM 300 PLUS SLAVE
Potenza / Power consumption	150 W @ 12 V - 300 W @ 24 V	
Alimentazione / Power supply	10-30 Vdc	
Comando / Control type	Pulsanti. Numero indefinito Push-buttons switches. Unlimited number	Segnale proveniente da HDIM300 MASTER Signal from HDIM300 MASTER
Protezioni / Protections	Fusibile da 15A interno contro i cortocircuiti del carico. Internal 15A fuse, against short circuits of the load.	

IP20 SELV

RGBW SYSTEM / SISTEMA RGBW



Quick Color Control RGBW System

DISPOSITIVI PER LA REALIZZAZIONE DI UN SISTEMA RGBW COMPLETO

Il sistema è compatibile con tutti i faretti QCC RGBW della gamma Quicklighting.

DEVICES FOR CREATING A COMPLETE RGBW SYSTEM

The system is compatible with all the RGBW QCC spotlights of the Quicklighting range.

CONTROL DEVICES



QCC-LCS TP
DMX CONTROL DEVICE



QCC-LCS TP RF
RF CONTROL DEVICE



QCC-LCS TS 4''
DMX CONTROL DEVICE

MANAGEMENT DEVICES



QCC-RCV WI-RF
WI FI/RF - DMX512
CONVERTER RECEIVER



QCC-PLT 300
QUICK RGBW SYSTEM
MANAGEMENT DEVICE



QCC-DRV CH4
DRIVER FOR RGBW
DOWNLIGHTS



QCC-DRV CV4
DRIVER FOR RGBW
STRIP LED

LIGHTING DEVICES



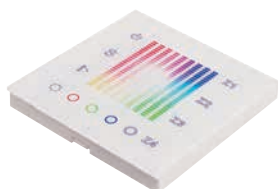
QCC RGBW
DOWNLIGHTS - STRIP
LED AND OTHER DEVICE

QCC-LCS TP

IP20 SELV

Quick color control
Light color selector
Touch panel

Dispositivo di comando dmX
Dmx control device



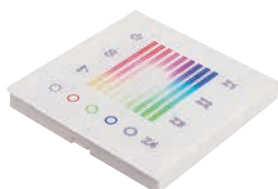
Modello / Model	QCC-LCS TP
Alimentazione / Power supply	10-30 Vdc
Assorbimento / Absorption	30 mA
Output	Segnale di comando DMX 512 DMX 512 command signal
Dimensioni (L x A x P) / Dimensions (W x H x D)	86 x 86 x 35,6 mm (3 25/64 x 3 25/64 x 1 13/32 inch)
Incasso / Recesso	24,4 mm (3 1/32 inch)

QCC-LCS TP RF

IP20 SELV

Quick color control
Light color selector
Touch panel

Dispositivo di comando RF
RF control device



Modello / Model	QCC-LCS TP RF
Alimentazione / Power supply	10-30 Vdc
Assorbimento / Absorption	30 mA
Output	Segnale di comando RF RF command signal
Dimensioni (L x A x P) / Dimensions (W x H x D)	86 x 86 x 35,6 mm (3 25/64 x 3 25/64 x 1 13/32 inch)
Incasso / Recesso	24,4 mm (3 1/32 inch)

QCC-LCS TS - 4,3"

IP20 SELV

NEW



Quick color control
Light color selector - Touch screen - 4,3"

Dispositivo di comando DMX
Installazione ad incasso con scatola 503
Configurazione personalizzabile

DMX control device
Recessed installation with 503 flush box
Customized configuration

Modello / Model	QCC-LCS TS - 4,3"
Alimentazione / Power supply	10-30 Vdc
Assorbimento / Absorption	30 mA
Output	Segnale di comando DMX DMX command signal
Dimensioni (L x A x P) / Dimensions (W x H x D)	120 x 80 x 10 mm (4 23/32 x 3 5/32 x 25/64 inch)
Incasso / Recesso	Scatola 503 / 503 flush box



I comandi display QCC-LCS TS sono collegabili fra loro in modo che siano in costante comunicazione.
Da ogni postazione installata è possibile raggiungere ciascuna delle altre stanze nelle quali è installato il sistema di controllo QCC.

The display controls QCC-LCS TS can be connected among them in order to be in constant communication.
Every room with a QCC control system installed can be reached by any control station.

RGBW SYSTEM / SISTEMA RGBW



Quick Color Control RGBW System

QCC-RCV WI-RF



Quick color control
Ricevitore convertitore WI FI-RF - DMX 512
WI FI-RF - DMX 512 converter receiver

Dispositivo di gestione del sistema RGBW
Quick RGBW system management device

[IP20 SELV  ]

Modello / Model	QCC-PLT 300
Alimentazione / Power supply	10-30 Vdc
Potenza / Power consumption	150 W a 12 V / 300 W a 24 V
Assorbimento / Absorption	70 mA
Input	DMX 512 o pulsanti / DMX 512 or push-buttons
Output	Segnale di controllo per QCC-DRV CH4 Control signal for QCC-DRV CH4
Protezioni / Protections	Cortocircuito / Short circuit / Surriscaldamento / Overheating Sovraccarico / Overload / Picchi di tensione / Voltage spikes
Dimensioni (L x A x P) / Dimensions (W x H x D)	169 x 56,5 x 21 mm (6 21/31 x 2 7/32 x 53/64 inch)

QCC-PLT 300



Quick color control
Pilot 300 Watt

Dispositivo di gestione del sistema RGBW
Quick RGBW system management device

[IP20 SELV  ]

Modello / Model	QCC-PLT 300
Alimentazione / Power supply	10-30 Vdc
Potenza / Power consumption	150 W a 12 V / 300 W a 24 V
Assorbimento / Absorption	max 12,5 A
Input	DMX 512 o pulsanti / DMX 512 or push-buttons
Output	Segnale di controllo per QCC-DRV CH4 control signal for QCC-DRV CH4
Protezioni / Protections	Cortocircuito / Short circuit / Surriscaldamento / Overheating Sovraccarico / Overload / Picchi di tensione / Voltage spikes
Dimensioni (L x A x P) / Dimensions (W x H x D)	87,5 x 58 x 112 mm (3 7/16 x 2 9/32 x 4 13/32 inch)

QCC-DRV CH4



Quick color control
Driver channels 4

Driver per faretti RGBW
RGBW downlights driver

[IP20 SELV  ]

Modello / Model	QCC-DRV CH4
Input	Segnale di controllo da QCC-PLT 300 / Control signal for QCC-PLT CH4
Output	Corrente costante 350mA max per ogni colore, per pilotare i faretti QCC RGBW 350 mA max constant current for each colour, to drive the QCC RGBW downlights
Protezioni / Protections	Cortocircuito / Short circuit / Surriscaldamento / Overheating Sovraccarico / Overload / Picchi di tensione / Voltage spikes
Dimensioni (L x A x P) / Dimensions (W x H x D)	66,5 x 59 x 27,4 mm (2 5/8 x 2 21/64 x 1 5/64 inch)

QCC-DRV CV4



Quick color control
Driver channels 4

Driver per Strip LED RGBW
RGBW Strip LED driver

[IP20 SELV  ]

Modello / Model	QCC-DRV CH4
Input	Segnale di controllo da QCC-PLT 300 / Control signal for QCC-PLT CH4
Output	Corrente costante 350mA max per ogni colore, per pilotare i faretti QCC RGBW 350 mA max constant current for each colour, to drive the QCC RGBW downlights
Protezioni / Protections	Cortocircuito / Short circuit / Surriscaldamento / Overheating Sovraccarico / Overload / Picchi di tensione / Voltage spikes
Dimensioni (L x A x P) / Dimensions (W x H x D)	66,5 x 59 x 27,4 mm (2 5/8 x 2 21/64 x 1 5/64 inch)



Quick Color Control RGBW System

QCC MINI SYSTEM - DRV CH4 PUSH

IP20 SELV

NEW



Quick color control
Driver channels 4
Push Controlled

Driver per faretto QCC RGBW
QCC RGBW downlights driver

DISPOSITIVI PER QCC MINI SYSTEM CON DRV CH4 PUSH

Il sistema è compatibile con tutti i faretto QCC RGBW della gamma Quicklighting.

QCC MINI SYSTEM DEVICES WITH DRV CH4 PUSH

The system is compatible with all the RGBW QCC spotlights of the Quicklighting range.

MANAGEMENT



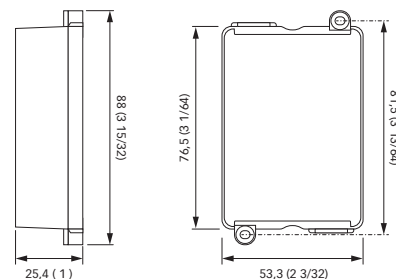
QCC MINISYSTEM
DRV CH4 PUSH

LIGHTING DEVICES



QCC RGBW
DOWNLIGHTS

Modello / Model	QCC Mini SYSTEM - DRV CH4 PUSH
Tensione di alimentazione / Supply voltage	12-24 Vdc
Comando / Control	PUSH
Corrente costante per ogni canale Constant current for each channel	350 mA/ch - max 1,4 A totali
n° faretto collegabili No. of spotlights that can be connected	2 @ 12V - 5 @ 24V
Frequenza PWM / PWM frequency	300Hz
Temperatura esercizio / Operating temperature	da -10°C a +40°C / from -10°C to +40°C
Protezioni / Protections	Alimentazione di corrente insufficiente / Underload Sovraccarico di corrente / Overload Inversione di polarità / Reversed polarity - Cortocircuito / Short circuit



Dimensioni / Dimensions - mm (inch)

QCC MINI SYSTEM - DRV CV4 PUSH

IP20 SELV

NEW



Quick color control
Driver channels 4
Push Controlled

Driver per Strip LED QCC RGBW
QCC RGBW Strip LED driver

DISPOSITIVI PER QCC MINI SYSTEM CON DRV CV4 PUSH

Il sistema è compatibile le Strip LED QCC RGBW della gamma Quicklighting.

QCC MINI SYSTEM DEVICES WITH DRV CV4 PUSH

The system is compatible with the RGBW QCC Strip LED of the Quicklighting range.

MANAGEMENT



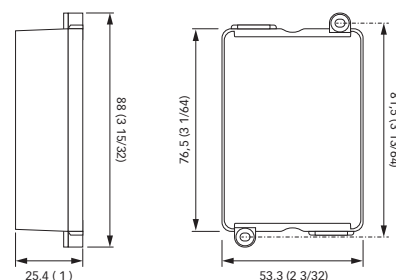
QCC MINISYSTEM
DRV CV4 PUSH

LIGHTING DEVICES



QCC RGBW
STRIP LED

Modello / Model	QCC Mini SYSTEM - DRV CH4 PUSH
Tensione di alimentazione / Supply voltage	12-24 Vdc
Comando / Control	PUSH
Corrente costante per ogni canale Constant current for each channel	2,5 A/ch - max 10 A totali
n° faretto collegabili No. of spotlights that can be connected	2 @ 12V - 5 @ 24V
Frequenza PWM / PWM frequency	300Hz
Temperatura esercizio / Operating temperature	da -10°C a +40°C / from -10°C to +40°C
Protezioni / Protections	Alimentazione di corrente insufficiente / Underload Sovraccarico di corrente / Overload Inversione di polarità / Reversed polarity - Cortocircuito / Short circuit



Dimensioni / Dimensions - mm (inch)

RGBW SYSTEM / SISTEMA RGBW



Quick Color Control RGBW System

QCC MINI SYSTEM - DRV CH4 BLUETOOTH

[IP20 SELV III CE]

NEW



Quick color control
Driver channels 4
DMX Controlled

Driver per faretto QCC RGBW
QCC RGBW downlights driver

DISPOSITIVI PER QCC MINI SYSTEM CON DRV CH4 BLUETOOTH
Il sistema è compatibile con tutti i faretto QCC RGBW della gamma Quicklighting.
QCC MINI SYSTEM DEVICES WITH DRV CH4 BLUETOOTH
The system is compatible with all the RGBW QCC spotlights of the Quicklighting range.

MANAGEMENT



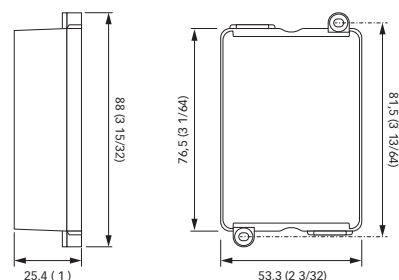
**QCC MINISYSTEM
DRV CH4 BLUETOOTH**

LIGHTING DEVICES



**QCC RGBW
DOWNLIGHTS**

Modello / Model	QCC Mini SYSTEM - DRV CH4 BLUETOOTH
Tensione di alimentazione / Supply voltage	12-24 Vdc
Comando / Control	PUSH / BLUETOOTH
Corrente costante per ogni canale Constant current for each channel	350 mA/ch - max 1,4 A totali
n° faretto collegabili No. of spotlights that can be connected	2 @ 12V - 5 @ 24V
Frequenza PWM / PWM frequency	300Hz
Temperatura esercizio / Operating temperature	da -10°C a +40°C / from -10°C to +40°C
Protezioni / Protections	Alimentazione di corrente insufficiente / Underload Sovraccarico di corrente / Overload Inversione di polarità / Reversed polarity - Cortocircuito / Short circuit



Dimensioni / Dimensions - mm (inch)

QCC MINI SYSTEM - DRV CV4 BLUETOOTH

[IP20 SELV III CE]

NEW



Quick color control
Driver channels 4
DMX Controlled

Driver per Strip LED QCC RGBW
QCC RGBW Strip LED driver

DISPOSITIVI PER QCC MINI SYSTEM CON DRV CV4 BLUETOOTH
Il sistema è compatibile le Strip LED QCC RGBW della gamma Quicklighting.
QCC MINI SYSTEM DEVICES WITH DRV CV4 BLUETOOTH
The system is compatible with the RGBW QCC Strip LED of the Quicklighting range.

MANAGEMENT



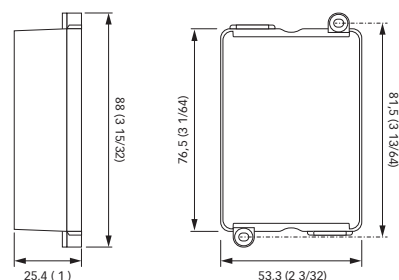
**QCC MINISYSTEM
DRV CV4 BLUETOOTH**

LIGHTING DEVICES



**QCC RGBW
STRIP LED**

Modello / Model	QCC Mini SYSTEM - DRV CV4 BLUETOOTH
Tensione di alimentazione / Supply voltage	12-24 Vdc
Comando / Control	PUSH / BLUETOOTH
Corrente costante per ogni canale Constant current for each channel	350 mA/ch - max 1,4 A totali
n° faretto collegabili No. of spotlights that can be connected	2 @ 12V - 5 @ 24V
Frequenza PWM / PWM frequency	300Hz
Temperatura esercizio / Operating temperature	da -10°C a +40°C / from -10°C to +40°C
Protezioni / Protections	Alimentazione di corrente insufficiente / Underload Sovraccarico di corrente / Overload Inversione di polarità / Reversed polarity - Cortocircuito / Short circuit



Dimensioni / Dimensions - mm (inch)

RGBW SYSTEM / SISTEMA RGBW



Quick Color Control RGBW System

QCC MINI SYSTEM - DRV CH4 DMX

IP20 SELV

NEW



Quick color control
Driver channels 4
DMX Controlled

Driver per faretto QCC RGBW
QCC RGBW downlights driver

DISPOSITIVI PER QCC MINI SYSTEM CON DRV CH4 DMX

Il sistema è compatibile con tutti i faretto QCC RGBW della gamma Quicklighting.

QCC MINI SYSTEM DEVICES WITH DRV CH4 DMX

The system is compatible with all the RGBW QCC spotlights of the Quicklighting range.

CONTROL DEVICES



QCC-LCS TP
DMX CONTROL DEVICE

MANAGEMENT



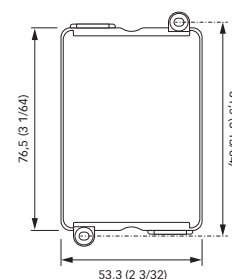
QCC MINISYSTEM
DRV CH4 DMX

LIGHTING DEVICES



QCC RGBW
DOWNLIGHTS

Modello / Model	QCC Mini SYSTEM - DRV CH4 DMX
Tensione di alimentazione / Supply voltage	12-24 Vdc
Comando / Control	DMX 512
Corrente costante per ogni canale Constant current for each channel	350 mA/ch - max 1,4 A totali
n° faretto collegabili No. of spotlights that can be connected	2 @ 12V - 5 @ 24V
Frequenza PWM / PWM frequency	300Hz
Temperatura esercizio / Operating temperature	da -10°C a +40°C / from -10°C to +40°C
Protezioni / Protections	Alimentazione di corrente insufficiente / Underload Sovraccarico di corrente / Overload Inversione di polarità / Reversed polarity - Cortocircuito / Short circuit



Dimensioni / Dimensions - mm (inch)

QCC MINI SYSTEM - DRV CV4 DMX

IP20 SELV

NEW



Quick color control
Driver channels 4
DMX Controlled

Driver per Strip LED QCC RGBW
QCC RGBW Strip LED driver

DISPOSITIVI PER QCC MINI SYSTEM CON DRV CV4 DMX

Il sistema è compatibile le Strip LED QCC RGBW della gamma Quicklighting.

QCC MINI SYSTEM DEVICES WITH DRV CV4 DMX

The system is compatible with the RGBW QCC Strip LED of the Quicklighting range.

CONTROL DEVICES



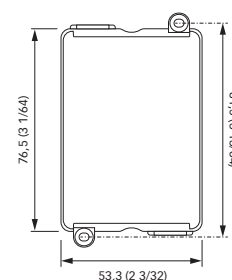
MANAGEMENT



LIGHTING DEVICES

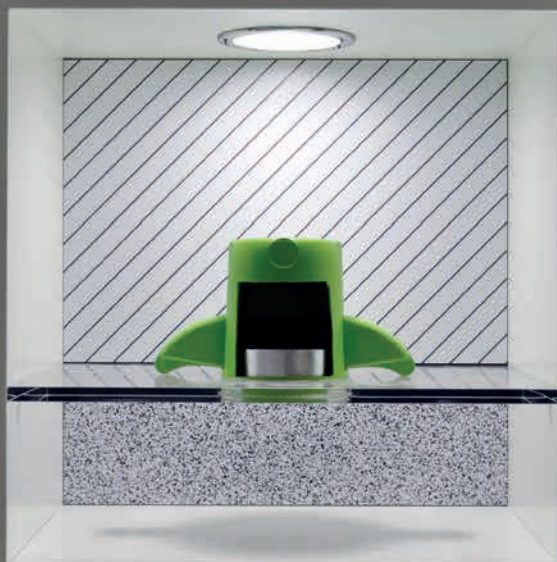


Modello / Model	QCC Mini SYSTEM - DRV CV4 DMX
Tensione di alimentazione / Supply voltage	12-24 Vdc
Comando / Control	DMX 512
Corrente costante per ogni canale Constant current for each channel	2,5 A/ch - max 10 A totali
n° faretto collegabili No. of spotlights that can be connected	2 @ 12V - 5 @ 24V
Frequenza PWM / PWM frequency	300Hz
Temperatura esercizio / Operating temperature	da -10°C a +40°C / from -10°C to +40°C
Protezioni / Protections	Alimentazione di corrente insufficiente / Underload Sovraccarico di corrente / Overload Inversione di polarità / Reversed polarity - Cortocircuito / Short circuit



Dimensioni / Dimensions - mm (inch)

Greenbox
HOUSING RECESSED LIGHTING - QUICK SPA - ITALY



Greenbox

MOUNTING SYSTEMS

Greenbox è una vasta gamma di accessori per l'installazione degli apparecchi ad incasso. Sono prodotti studiati appositamente per rendere veloce e pulito il montaggio di faretti ed altri apparecchi, su cartongesso o muratura in cemento e laterizio. Alcuni prodotti sono specifici per i prodotti Quicklighting, altri sono universali e si adattano facilmente ad articoli standard presenti sul mercato. Con Greenbox l'installazione di un impianto di illuminazione sarà garantito e sicuro perchè maggiormente protetto.

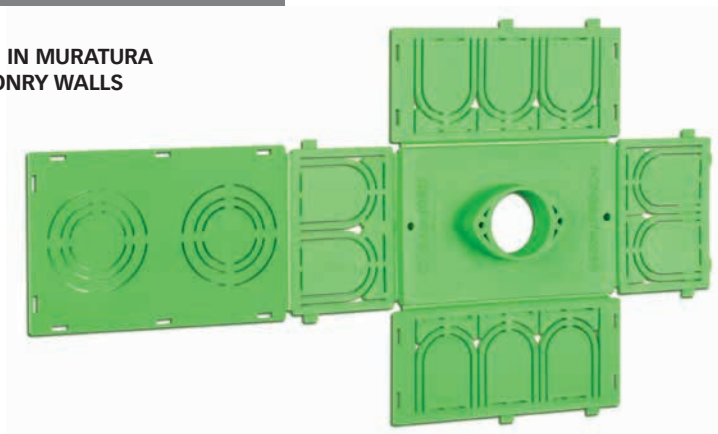
GreenBox is a wide range of accessories for the installation of built-in devices. They are products studied especially to make mounting of lights and other devices on plasterboard or concrete and brickwork walls quick and clean. Some products are specific for Quicklighting products, others are universal and easily adapt to standard items on the market. With GreenBox the installation of a lighting system will be guaranteed and safe, because more protected.

Greenbox 07 Series	Greenbox 04 Series	Greenbox 03 Series	Greenbox 05 Series	Greenbox 06 Series	Greenbox 06 180Q Series
					
p.278	p.280	p.282	p.284	p.284	p.284
Scatola portafaretto da incasso Built-in spotlight box	Scatola portafaretto da incasso Built-in spotlight box	Scatola portafaretto da incasso Built-in spotlight box	Scatola portafaretto da incasso Built-in spotlight box	Scatola portafaretto da incasso Built-in spotlight box	Scatola portafaretto da incasso Built-in spotlight box

SCATOLA DA INCASSO A PARETE / WALL BUILT-IN BOX

GREENBOX 07 SERIES

PER APPLICAZIONI SU PARETI IN MURATURA
FOR APPLICATIONS ON MASONRY WALLS



Le scatole Greenbox della serie 07 sono state studiate appositamente per i faretti di piccole dimensioni, le luci di cortesia da installare a parete e altri articoli della gamma Quicklighting.

Le scatole Greenbox della serie 07 si possono installare direttamente nella muratura oppure, utilizzando solo la parte frontale, si possono adattare alle cassette portafrutti normalmente disponibili in commercio.

I modelli Greenbox 07 - D 25-2 / D 30 / D 40 / D 55 possono supportare ogni tipo di faretto da incasso compatibile con il foro di ingresso.

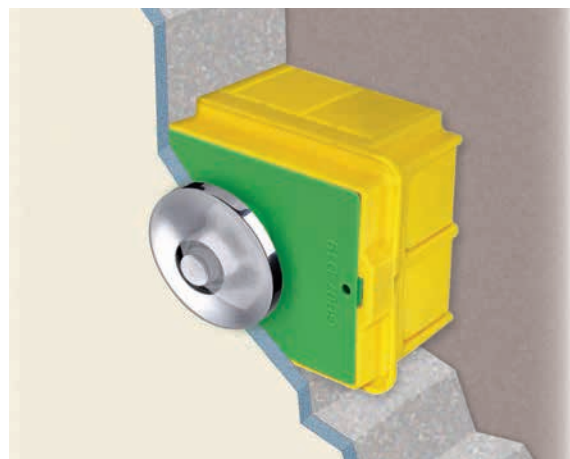
Gli altri modelli sono stati studiati appositamente per i prodotti Quicklighting

The 07 series Greenbox have been specifically studied for small spotlights, the courtesy lights to be wall-mounted and other items of the Quicklighting range.

The 07 series Greenbox can be directly installed in the masonry or, using only the front part, they can be adapted to the flush mounting junction boxes that are usually available in the market.

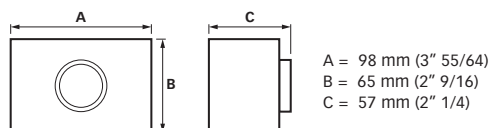
The 07 - D 25-2 / D 30 / D 40 / D 55 Greenbox models can support any type of built-in spotlight compatible with the input hole.

The other models have been specifically studied for Quicklighting products



SCATOLA DA INCASSO A PARETE / WALL BUILT-IN BOX

MODELLO / MODEL	TIPO PRODOTTO PRODUCT TYPE	Ø FORO D'INGRESSO Ø INPUT HOLE	FARETTO LED LED SPOTLIGHT	LAMPADA ALOGENA HALOGEN BULB	CODICE / CODE
 Greenbox 07 - D 19	Quicklighting Modelli / Models PATRICIA ILENIA - IRENE	Ø 19 mm	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000028A00
 Greenbox 07 - D 25	Quicklighting Modelli / Models JO - JD - LIDA HALLIE - HARRIET GLADIS - GRACE	Ø 25 mm	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000027A00
 Greenbox 07 - D 25-2	Faretti da incasso Recessed spotlights	Ø 25 mm	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000040A00
 Greenbox 07 - D 30	Faretti da incasso Recessed spotlights	Ø 30 mm	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000039A00
 Greenbox 07 - D 40	Faretti da incasso Recessed spotlights	Ø 40 mm	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000041A00
 Greenbox 07 - D 50	Quicklighting Modelli / Models JACOB - OLIVIA - ROBIN	Ø 50 mm	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000025A00
 Greenbox 07 - D 55	Faretti da incasso Recessed spotlights Quicklighting Modelli / Models VENUS 72 V	Ø 55 mm	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000023A00
 Greenbox 07 - D 65	Quicklighting Modelli / Models NICOLE JOYCE	Ø 65 mm	-	10W max ⁽²⁾	FASP09000024A00
 Greenbox 07 - EYELID	Quicklighting Modelli / Models EYELID	-	-	10W max ⁽²⁾	FASP09000029A00
 Greenbox 07 - TAB	Quicklighting Modelli / Models TAB Series	-	-	10W max ⁽²⁾	FASP09000030A00
 Greenbox 07 - QB	Quicklighting Modelli / Models QB COMPASS QB SPIN QB SWIVEL	-	-	10W max ⁽²⁾	FASP09000026A00
 Greenbox 07 - TILL	Quicklighting Modelli / Models TILL	-	4W max ⁽¹⁾	10W max ⁽²⁾	FASP09000031A00



(1) La potenza massima del LED dichiarata è il risultato dei test eseguiti con l'utilizzo di prodotti Quicklighting. Il limite massimo indicato è riferito esclusivamente all'applicazione di faretti da incasso ed è consigliato per garantire la corretta operatività dell'apparecchio in funzione della durata e dell'efficienza.

(1) The declared LED maximum power is the result of the tests conducted by using Quicklighting products. The maximum limit indicated refers exclusively to the application of built-in spotlight, and it is recommended to guarantee the correct device operation in terms of duration and efficiency.

(2) Il limite di potenza indicato per l'utilizzo di lampade alogene è dato dalla temperatura massima che il materiale delle Greenbox può sopportare:

Greenbox 07, 130°C max (Test filo incandescente 850°)

(2) The power limit indicated for the use of halogen lamps is given by the maximum temperature that the material of Greenbox can endure:

Greenbox 07, 130°C max (Glow wire test 850°)

SCATOLA PORTAFARETTO DA INCASSO PER CONTROSOFFITTI BUILT-IN SPOTLIGHT BOX FOR FALSE CEILINGS

GREENBOX 04 SERIES

IDEALE PER APPLICAZIONI SU CONTROSOFFITTI IN CARTONGESSO, LEGNO O ALTRO MATERIALE

Le scatole Greenbox della serie 04 sono state studiate appositamente per installare i faretti da incasso nei controsoffitti, in modo facile, pulito e sicuro.

Le Greenbox 04 consentono l'aggancio dei tubi corrugati per il passaggio dei cavi di collegamento e l'accessorio Greenbox 04T permette di accogliere la connessione elettrica e l'alimentatore, spesso indispensabile nel caso degli apparecchi a LED.

IDEAL FOR APPLICATIONS ON FALSE CEILINGS MADE OF PLASTERBOARD, WOOD OR ANY OTHER MATERIAL

The 04 series Greenbox have been specifically studied to install built-in spotlights on false ceilings, in an easy, clean and safe manner.

04 Greenbox enable the coupling of corrugated pipes for the passage of the connection cables, and the 04T Greenbox accessory enables to hold the electrical connection and the power supply unit, which is often indispensable in the case of LED devices.



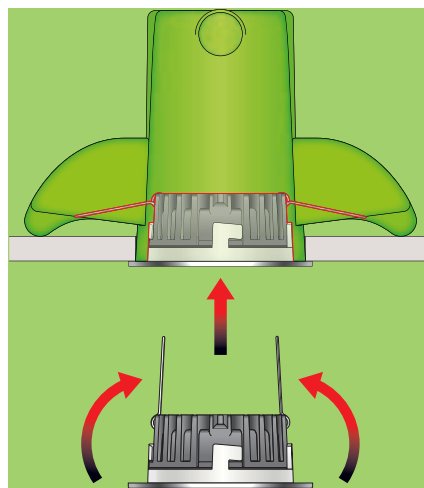
ALTRE APPLICAZIONI

Le Greenbox serie 04 sono il prodotto ideale per i controsoffitti, ma possono essere utilizzate anche nei pavimenti, nelle pareti in muratura (in presenza di mattoni forati) o sui soffitti in laterizio già intonacato.

In questi casi naturalmente è consigliato affidarsi a personale specializzato in opere murarie al fine di svolgere il lavoro a regola d'arte.

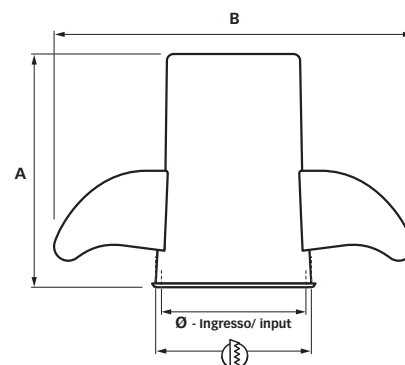
OTHER APPLICATIONS

04 series Greenbox are the ideal product for false ceilings, but they can also be used on the floor, on masonry walls (in presence of air bricks) or on ceilings made of plastered bricks. In these cases, it is naturally recommended to hire personnel specialised in building in order to carry out the work correctly.



Greenbox 04T per la connessione elettrica e l'alimentatore LED.
Greenbox 04T for electrical connection and LED driver



SCATOLA PORTAFARETTO DA INCASSO PER CONTROSOFFITTI
BUILT-IN SPOTLIGHT BOX FOR FALSE CEILINGS


MODELLO / MODEL		DIMENSIONI / DIMENSIONS			FORO D'INGRESSO INPUT HOLE	FARETTO LED LED SPOTLIGHT	LAMPADA ALOGENA HALOGEN BULB	CODICE / CODE
		A	B	Ø				
	Greenbox 04 - 44	77 mm	141 mm	Ø 48 mm	Ø 44 mm	2W max ⁽¹⁾	20W max ⁽²⁾	FASP09000013A00
	Greenbox 04 - 50	77 mm	149 mm	Ø 54 mm	Ø 50 mm	2W max ⁽¹⁾	20W max ⁽²⁾	FASP09000014A00
	Greenbox 04 - 57	77 mm	155 mm	Ø 60 mm	Ø 57 mm	4W max ⁽¹⁾	20W max ⁽²⁾	FASP09000015A00
	Greenbox 04 - 63	101 mm	160 mm	Ø 67 mm	Ø 63 mm	4W max ⁽¹⁾	20W max ⁽²⁾	FASP09000016A00
	Greenbox 04H - 63 High temperature	101 mm	160 mm	Ø 67 mm	Ø 63 mm	4W max ⁽¹⁾	35W max ⁽²⁾ 50W GU10 max ⁽²⁾	FASP09000032A00
	Greenbox 04 - 70	111 mm	165 mm	Ø 73 mm	Ø 70 mm	6W max ⁽¹⁾	20W max ⁽²⁾	FASP09000017A00
	Greenbox 04H - 70 High temperature	111 mm	165 mm	Ø 73 mm	Ø 70 mm	6W max ⁽¹⁾	35W max ⁽²⁾ 50W GU10 max ⁽²⁾	FASP09000033A00
	Greenbox 04 - 76	111 mm	175 mm	Ø 80 mm	Ø 76 mm	6W max ⁽¹⁾	20W max ⁽²⁾	FASP09000018A00
	Greenbox 04H - 76 High temperature	111 mm	175 mm	Ø 80 mm	Ø 76 mm	6W max ⁽¹⁾	35W max ⁽²⁾ 50W GU10 max ⁽²⁾	FASP09000034A00
	Greenbox 04 - 83	111 mm	180 mm	Ø 86 mm	Ø 83 mm	6 W max ⁽¹⁾	20W max ⁽²⁾	FASP09000019A00
	Greenbox 04H - 83 High temperature	111 mm	180 mm	Ø 86 mm	Ø 83 mm	6W max ⁽¹⁾	35W max ⁽²⁾ 50W GU10 max ⁽²⁾	FASP09000035A00
	Greenbox 04 - 89	111 mm	185 mm	Ø 91 mm	Ø 89 mm	7W max ⁽¹⁾	20W max ⁽²⁾	FASP09000020A00
	Greenbox 04H - 89 High temperature	111 mm	185 mm	Ø 91 mm	Ø 89 mm	7W max ⁽¹⁾	50W max ⁽²⁾	FASP09000036A00
	Greenbox 04 - 96	131 mm	193 mm	Ø 99 mm	Ø 96 mm	10W max ⁽¹⁾	20W max ⁽²⁾	FASP09000021A00
	Greenbox 04H - 96 High temperature	131 mm	193 mm	Ø 99 mm	Ø 96 mm	10W max ⁽¹⁾	50W max ⁽²⁾	FASP09000037A00
	Greenbox 04 - 105	131 mm	205 mm	Ø 108 mm	Ø 105 mm	12W max ⁽¹⁾	20W max ⁽²⁾	FASP09000022A00
	Greenbox 04H - 105 High temperature	131 mm	205 mm	Ø 108 mm	Ø 105 mm	12W max ⁽¹⁾	50W max ⁽²⁾	FASP09000038A00
ACCESSORI / ACCESSORIES								
	Greenbox T04	Scatola porta trasformatore per Greenbox serie 04 Transformer-holder for Greenbox series 04						FASP09000012A00

(1) La potenza massima del LED dichiarata è il risultato dei test eseguiti con l'utilizzo di prodotti Quicklighting. Il limite massimo indicato è riferito esclusivamente all'applicazione di faretti da incasso ed è consigliato per garantire la corretta operatività dell'apparecchio in funzione della durata e dell'efficienza.

(1) The declared LED maximum power is the result of the tests conducted by using Quicklighting products. The maximum limit indicated refers exclusively to the application of built-in spotlight, and it is recommended to guarantee the correct device operation in terms of duration and efficiency.

(2) Il limite di potenza indicato per l'utilizzo di lampade alogene è dato dalla temperatura massima che il materiale delle Greenbox può sopportare:

Greenbox 04 (tipo standard), 130°C max (Test filo incandescente 850°) - Greenbox 04 H (tipo alta temperatura), 170°C max (Test filo incandescente 850°)

(2) The power limit indicated for the use of halogen lamps is given by the maximum temperature that the material of Greenbox can endure:

Greenbox 04 (standard type), max temperature 130° (Glow wire test 850°) - Greenbox 04 H (high temperature type), 170°C max (Glow wire test 850°)

SCATOLA PORTAFARETTO DA INCASSO A SOFFITTO O PARETE BUILT-IN SPOTLIGHT BOX FOR CEILINGS OR WALLS

GREENBOX 03 SERIES



Le **Greenbox** della serie **03** si applicano esclusivamente in fase di costruzione.
The **03 series Greenbox** are to be fitted only during construction.

PER APPLICAZIONI SU SOFFITTI O PARETI, IN MURATURA E CEMENTO ARMATO.

Le scatole **Greenbox** della serie **03** sono state appositamente progettate per installare i faretti da incasso su soffitti o pareti in muratura o cemento armato. La struttura del prodotto è adattabile a diametri di foratura da 50 a 102 mm, regolabile in altezza e dotata di ogni accorgimento per eseguire impianti a regola d'arte. Nella serie è incluso il porta trasformatore **GB03 AT**, utilizzabile con la versione **GB03A**, il modello più alto della serie.

FOR APPLICATIONS ON CEILINGS OR WALLS MADE OF MASONRY AND REINFORCED CONCRETE.

The **03 series Greenbox** have been specifically designed to install built-in spotlights on ceilings or walls made of masonry or reinforced concrete. The product structure can be adapted to drill diameters ranging from 50 to 105 mm, its height can be adjusted, and it is fitted with everything that is necessary to make installations correctly. The series includes the **GB03 AT** transformer-holder, which can be used with the **GB03 A** version, the highest model of the series.

GREENBOX 03		Ø FORO D'INGRESSO Ø INPUT HOLE	FARETTO LED LED SPOTLIGHT	LAMPADA ALOGENA HALOGEN BULB	CODICE / CODE
	Greenbox 03 Altezza regolabile. Senza foro per innesto porta trasformatore. Adjustable height. Without hole to fit the transformer-holder connection.	da/from Ø 50 mm a/to Ø 102 mm	8W max ⁽¹⁾	50W max ⁽²⁾	FASP09000001A00
	Greenbox 03A Altezza regolabile. Con foro per innesto porta trasformatore. Adjustable height. With hole to fit the transformer-holder connection.	da/from Ø 50 mm a/to Ø 102 mm	12W max ⁽¹⁾	50W max ⁽²⁾	FASP09000002A00
	Greenbox 03AT Greenbox 03A con porta trasformatore Greenbox 03A with transformer-holder	da / from 50 mm a / to 102 mm	12W max ⁽¹⁾	50W max ⁽²⁾	FASP09000003A00
	Greenbox UT (Optional) Applicatore per il posizionamento della Greenbox ad 1 cm dal laterizio per il successivo intonaco. Applicator to position the Greenbox at 1 cm from the bricks for the subsequent plastering.				FASP11000001A00

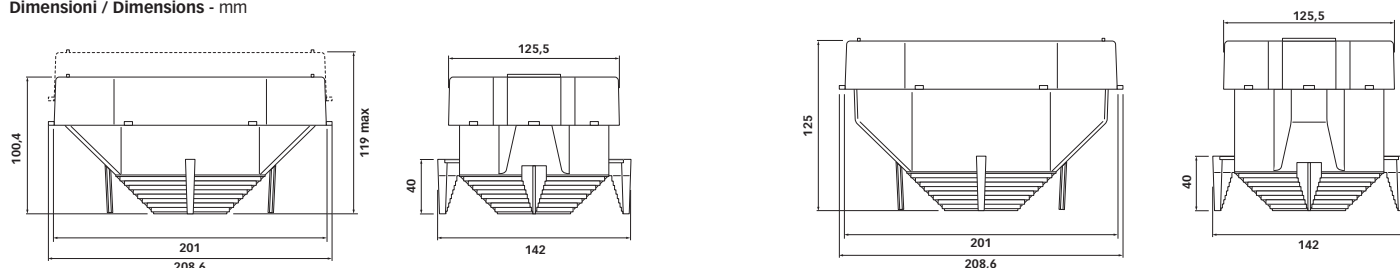
(1) La **potenza massima del LED** dichiarata è il risultato dei test eseguiti con l'utilizzo di prodotti Quicklighting. Il limite massimo indicato è riferito esclusivamente all'applicazione di faretti da incasso ed è consigliato per garantire la corretta operatività dell'apparecchio in funzione della durata e dell'efficienza.

(1) The **declared LED maximum power** is the result of the tests conducted by using Quicklighting products. The maximum limit indicated refers exclusively to the application of built-in spotlight, and it is recommended to guarantee the correct device operation in terms of duration and efficiency.

(2) Il **limite di potenza** indicato per l'utilizzo di **lampade alogene** è dato dalla temperatura massima che il materiale delle Greenbox può sopportare:
Greenbox 03, 120°C max (Test filo incandescente 650°)

(2) The **power limit** indicated for the use of **halogen lamps** is given by the maximum temperature that the material of Greenbox can endure:
Greenbox 03, 120°C max temperature (Glow wire test 650°)

Dimensioni / Dimensions - mm



SCATOLA PORTAFARETTO DA INCASSO A SOFFITTO BUILT-IN SPOTLIGHT BOX FOR CEILINGS

GREENBOX 05 SERIES / GREENBOX 06 SERIES



GB 05
Con faretto modello Kristine
With Kristine model downlight



GB 06



PER APPLICAZIONI SU SOFFITTI IN MURATURA, CEMENTO ARMATO, CARTONGESSO E LEGNO.

Le scatole **Greenbox** della **serie 05 e 06** sono state appositamente progettate per installare i faretti da incasso su soffitti in muratura, cemento armato, cartongesso.

La struttura del prodotto è in grado di accogliere incassi di tipo circolare o quadrato, utilizzando le apposite griglie, adattabili a più formati di foratura.

Nella serie sono inclusi due modelli di porta trasformatore **GB T-Short e GB T-Modular**.

La **versione Modular** è un prodotto componibile che permette di creare un canale di protezione lungo l'impianto di collegamento e di posizionare le scatole **GB05/06** perfettamente allineate ed equidistanti tra loro.

FOR APPLICATIONS ON CEILINGS MADE OF MASONRY, REINFORCED CONCRETE, PLASTERBOARD AND WOOD.

The **05 and 06 series Greenbox** have been specifically designed to install built-in spotlights on ceilings made of masonry, reinforced concrete or plasterboard.

The product structure is able to hold circular or square embedding, by using the proper grids, which can be adapted to several drill formats.

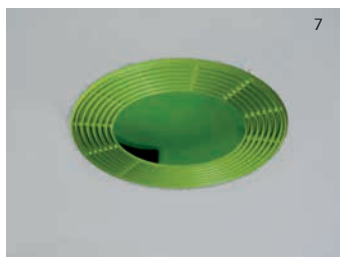
The series includes two models of transformer holder: **GB T-Short and GB T-Modular**.

The **Modular version** is a product that enables the creation of a protection channel along the connection system and the positioning of the **GB05/06 boxes** perfectly aligned and equidistant from each other.

APPLICAZIONI SU CONTROSOFFITTI IN OPERA / APPLICATIONS ON FALSE CEILING INSTALLED

Con i modelli **GB05/06** è possibile eseguire installazioni anche su controsoffitti in cartongesso o in legno già in opera.

With the **GB05/06** models, installations can also be made on false ceilings made of plasterboard or wood already installed.

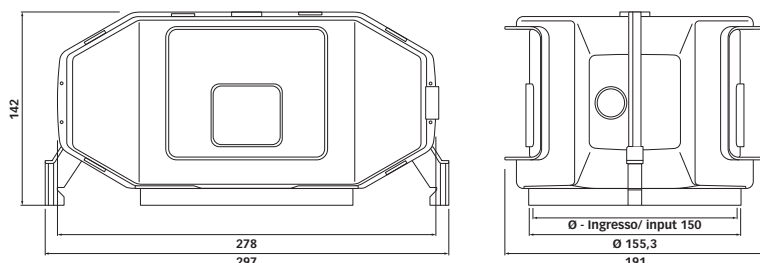




SCATOLA PORTAFARETTO DA INCASSO A SOFFITTO BUILT-IN SPOTLIGHT BOX FOR CEILINGS

GREENBOX 05		Ø FORO D'INGRESSO Ø INPUT HOLE	FARETTO LED LED SPOTLIGHT	LAMPADA ALOGENA HALOGEN BULB	CODICE / CODE
	Greenbox 05 Con fori per innesto porta trasformatori GB T-Short e GB T-Modular. With hole to fit the transformer-holder connection GB T-Short and GB T-Modular.	150 mm	22 W max ⁽¹⁾	75 W max ⁽²⁾	FASP09000004A00
	GRIGLIA ADATTORE / GRID ADAPTER (Optional) Greenbox 05 R Griglia per fori circolari / Grid for round holes Ø 150 mm X 7 mm	Griglia per faretti con diametro foro da 18 a 138 mm. Grid for lights with hole diameter from 18 to 138 mm.			FASP10000001A00
	GRIGLIA ADATTORE / GRID ADAPTER (Optional) Greenbox 05 Q Griglia per fori circolari / Grid for round holes Ø 150 mm X 7 mm	Griglia per faretti con recesso quadrato. Lato da 18 a 98 mm. Grid for lights with square recess. Side from 18 to 98 mm.			FASP10000003A00

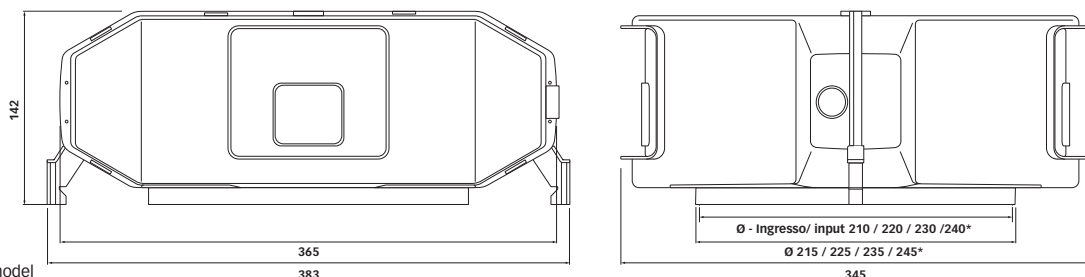
Dimensioni / Dimensions - mm



GREENBOX 06		Ø FORO D'INGRESSO Ø INPUT HOLE	FARETTO LED LED SPOTLIGHT	LAMPADA ALOGENA HALOGEN BULB	CODICE / CODE
	Greenbox 06 - 210 Con fori per innesto porta trasformatori GB T-Short e GB T-Modular. With hole to fit the transformer-holder connection GB T-Short and GB T-Modular.	210 mm	30W max ⁽¹⁾	150W max ⁽²⁾	FASP09000005A00
	GRIGLIA ADATTORE / GRID ADAPTER (Optional) Greenbox 06 R Griglia per fori circolari / Grid for round holes Ø 210 mm X 7 mm	Griglia per faretti con diametro foro da 18 a 202 mm. Grid for lights with hole diameter from 18 a 202 mm.			FASP10000005A00
	GRIGLIA ADATTORE / GRID ADAPTER (Optional) Greenbox 06 Q Griglia per fori circolari / Grid for round holes Ø 210 mm X 7 mm	Griglia per faretti con recesso quadrato. Lato da 18 to 138 mm. Grid for lights with square recess. Side from 18 to 138 mm.			FASP10000004A00

	Greenbox 06 - 220	Con fori per innesto porta trasformatori GB T-Short e GB T-Modular.	220 mm	30W max ⁽¹⁾	150W max ⁽²⁾	FASP09000006A00
	Greenbox 06 - 230	With hole to fit the transformer-holder connection GB T-Short and GB T-Modular.	230 mm	30W max ⁽¹⁾	150W max ⁽²⁾	FASP09000007A00
	Greenbox 06 - 240		240 mm	30W max ⁽¹⁾	150W max ⁽²⁾	FASP09000008A00
	Greenbox 06 - 180Q Per fori quadrati For square holes	Con fori per innesto porta trasformatori GB T-Short e GB T-Modular. With holes for coupling transformer holder GB T-Short and GB T-Modular.	180 X 180 mm	30W max ⁽¹⁾	150W max ⁽²⁾	FASP09000009A00

Dimensioni / Dimensions - mm



*A seconda del modello / Depending on model



ACCESSORI PER GREENBOX SERIE 05/06/06180 Q
ACCESSORIES FOR GREENBOX 05/06/06180 Q SERIES

PORTA TRASFORMATORE / TRANSFORMER-HOLDER

Nella serie **GREENBOX SERIE 05/06/06180 Q** sono inclusi due modelli di porta trasformatore **GB T-Short e GB T-Modular**.

La **versione Modular** è un prodotto componibile che permette di creare un canale di protezione lungo l'impianto di collegamento e di posizionare le scatole **GB05/06** perfettamente allineate ed equidistanti tra loro.

The **GREENBOX 05/06/06180 Q** series includes two models of transformer holder: **GB T-Short and GB T-Modular**.

The **Modular version** is a product that enables the creation of a protection channel along the connection system and the positioning of the **GB05/06 boxes** perfectly aligned and equidistant from each other.

GREENBOX T SHORT		CODICE / CODE
	Greenbox T Short Porta trasformatore per Greenbox GB 05 - GB 06 - GB 06 180Q Transformer-holder for Greenbox GB 05 - GB 06 - GB 06 180Q	FASP0900011A00

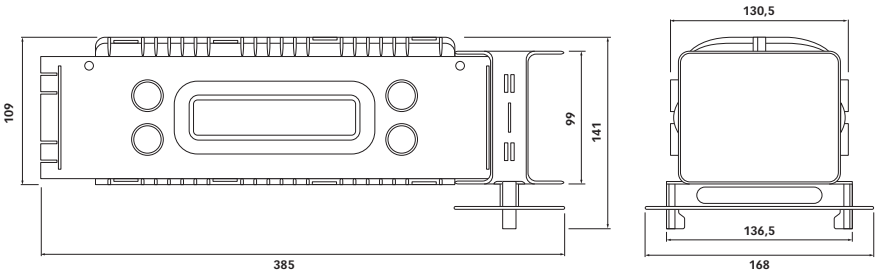
Dimensioni / Dimensions - mm



GREENBOX T MODULAR		CODICE / CODE
	Greenbox T Modular Porta trasformatore per Greenbox GB 05 - GB 06 - GB 06 180Q Transformer-holder for Greenbox GB 05 - GB 06 - GB 06 180Q	FASP0900010A00



Dimensioni / Dimensions - mm



(1) La **potenza massima del LED** dichiarata è il risultato dei test eseguiti con l'utilizzo di prodotti Quicklighting. Il limite massimo indicato è riferito esclusivamente all'applicazione di faretto da incasso ed è consigliato per garantire la corretta operatività dell'apparecchio in funzione della durata e dell'efficienza.

(1) The **declared LED maximum power** is the result of the tests conducted by using Quicklighting products. The maximum limit indicated refers exclusively to the application of built-in spotlight, and it is recommended to guarantee the correct device operation in terms of duration and efficiency.

(2) Il **limite di potenza** indicato per l'utilizzo di **lampade alogene** è dato dalla temperatura massima che il materiale delle Greenbox può sopportare: **Greenbox 06 / 06 180Q, 120°C max** (Test filo incandescente 650°)

(2) The **power limit** indicated for the use of **halogen lamps** is given by the maximum temperature that the material of Greenbox can endure: **Greenbox 06 / 06 180Q, 120°C max temperature** (Glow wire test 650°)

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FEDERATION OF NATIONAL MANUFACTURERS ASSOCIATIONS FOR
LUMINAIRES AND ELECTROTECHNICAL COMPONENTS FOR LUMINAIRES
IN THE EUROPEAN UNION

Quicklighting - ED 05 - IT/EN - August 2018
CDCQL500AR05

La ditta si riserva di modificare le caratteristiche degli articoli contenuti nel presente catalogo senza preavviso.
The company reserves the right to modify the characteristics of the articles in this catalogue without notice.

MODELLI IN ORDINE ALFABETICO / MODELS IN ALPHABETICAL ORDER

LED LIGHTING MODELS

A	
ACTION 5W / 10W	123
ACTION TOUCH BUS 10W	123
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AUDREY WALL PL	179
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BARBIE C 2W (Club series)	120
BARBIE C DUAL 2+2W (Club series)	120
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BLAKE XP - FP/LP/HP 6W	55
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BRYAN C DUAL 2+2W (Club series)	39
BRYAN CS 2W (Club series)	39
BRYAN CT 2W (Club series)	39
BRYAN N 2W (Club series)	43
BRYAN N DUAL 2+2 (Club series)	43
BRYAN NT 2W (Club series)	43
BRYAN V 4W (Vip series)	45
BRYAN VN 4W (Vip-Nice series)	47
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QB SPIN 2L - 2+2W	160
QB SWIVEL 1L - 4W/6W	160
QB TOWER 2L - 4+4W	162
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QB TWINS 2L - 4+4W	163
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TED CS 2W (Club series)	37
TED CT 2W (Club series)	37
TED N 2W (Club series)	41
TED N DUAL 2+2W (Club series)	41
TED NT 2W (Club series)	41
TED V 4W (Vip series)	45
TED VN 4W (Vip-Nice series)	47
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