



Sistemi di illuminazione

Lighting systems / Beleuchtungssysteme

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Forma e Funzione

Profilo aziendale / Company profile / Firmenprofil

Fondata negli anni '60 *Forma e Funzione®* è un punto di riferimento nel settore dell'illuminazione per il mobile, l'arredamento di interni, l'arredo negozi e gli elettrodomestici. Con un'unica sede produttiva a Varese (Italia), l'azienda segue direttamente la progettazione, l'industrializzazione e la produzione di sistemi di illuminazione innovativi che esporta in più di 40 Paesi. Serietà nella ricerca, costanza nell'innovazione e utilizzo di componenti di qualità hanno permesso a *Forma e Funzione®* la realizzazione di prodotti qualitativamente evoluti, efficienti e sicuri.

Forma e Funzione® cura anche lo sviluppo di progetti dedicati per singoli clienti o in collaborazione esclusiva, unitamente all'offerta di prodotti su misura. Design elegante e discreto, materiali e finiture selezionati, accessori e soluzioni innovative per un facile utilizzo: queste le caratteristiche che rendono i prodotti *Forma e Funzione®* flessibili, efficienti ed a basso impatto ambientale, quindi adatti ad ogni ambiente

Established in the 60s *Forma e Funzione®* is a reference point in the furniture lighting industry, manufacturing lighting systems for furniture application, shop fitting, interior design and household appliances. Design, industrialization and production of innovative lighting solutions are carried out at the company's headquarters located in Varese (Italy), exporting products to over 40 countries. Commitment to research, innovation and use of quality components make it possible for *Forma e Funzione®* to produce efficient, quality advanced and safe products.

Forma e Funzione® also provides bespoke and exclusive solutions upon customers' specific requirements or design. Elegant and discreet design, selected materials and finishes, ingenious easy to use solutions: all *Forma e Funzione®* products are at the same time innovative, flexible, efficient and with low environmental impact, therefore suitable for any application

Die Firma *Forma e Funzione®* ist eine bedeutende Referenzadresse in auf die Produktion von Beleuchtungssystemen für Möbel, Inneneinrichtungen und Haushaltsgeräten. *Forma e Funzione®* hat ihren Produktionsstandort und Firmensitz in Italien und ist weltweit in über 40 Ländern: Entwurf, Entwicklung und Produktion der Produkte, werden direkt im Hause realisiert. Konstanter Einsatz für Innovationen und die Verwendung von Qualitätskomponenten ermöglichen *Forma e Funzione®* die Realisierung von effizienten, sicheren und qualitativ fortgeschrittenen Produkten. Maßgeschneiderte Lösungen werden nach Kundenanforderungen oder Spezifikationen bereitgestellt. Die hochwertig verarbeiteten und innovativen Produkte von *Forma e Funzione®* zeichnen sich durch Eleganz und Schlichtheit aus. Die flexiblen, effizienten und umweltverträglichen Produktlösungen sind anwenderfreundlich und anpassungsfähig an unterschiedlichste Bedürfnisse und Ambiente.



 **FORMA € FUNZIONE®**

Forma e Funzione® è un marchio registrato
Forma e Funzione® is a registered trademark
Forma e Funzione® ist ein eingetragene Marke

ISO 9001:2015

Forma e Funzione® è certificata ISO 9001:2015
Forma e Funzione® is certified as per ISO 9001:2015 standards
Forma e Funzione® ist nach dem Standard ISO 9001:2015 zertifiziert

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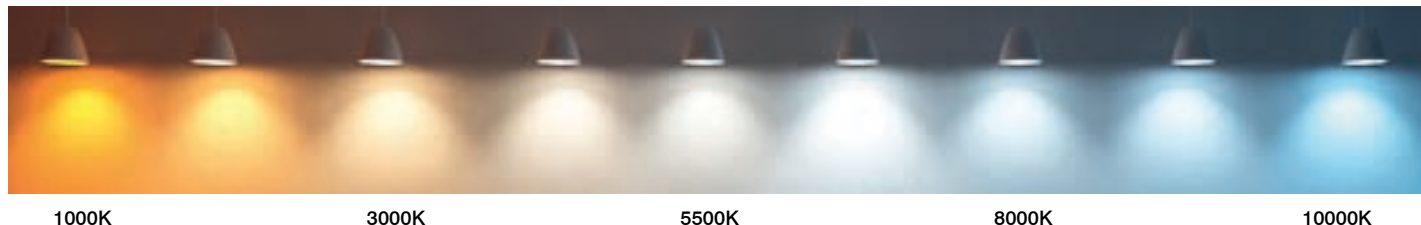


Simbologia illuminotecnica

Technical symbols / Bildzeichen

Temperatura colore

Color temperature / Lichtfarbe



1000K

3000K

5500K

8000K

10000K

La Temperatura colore quantifica la tonalità della luce e si misura in **Kelvin (K)**. Più il valore in Kelvin è basso, più calda e tendente al giallo-rosso è la tonalità della luce; viceversa, più è alto il valore in Kelvin, più fredda e tendente al blu è la tonalità della luce.

The color temperature of a light source, defined in **Kelvin (K)**, is the temperature at which a material provides the same color impression as the real light. The lower the Kelvin, the "warmer" the light (yellow to orange to red). The higher the Kelvin, the "cooler" (bluish) the light.

Lichtfarbe ist die Temperatur, die Farbtöne eines Leuchtmittels bestimmt. Die entsprechende Farbtemperatur wird in **Kelvin (K)** gemessen. Je höher die Temperatur desto 'kälter' wird das Licht sein. Je niedriger die Temperatur, desto 'wärmer' wird das Licht sein.

Unità di misura

Measurement units / Maßeinheit

lm LUMEN (lm)

- Parametro che indica la quantità di luce emessa
- Defines the luminous flux, which is energy within the range of frequencies we perceive as light.
- Ist die Einheit des Lichtstroms und berücksichtigt die Empfindlichkeit des menschlichen Auges.

lx LUX (lx)

- Illuminamento; parametro che indica la concentrazione della luce su una determinata superficie
- Measures the intensity, as perceived by the human eye, of light that hits a certain surface.
- Lux ist die Einheit der abgeleiteten Größe der Beleuchtungsstärke und der ihr entsprechenden Emittergröße, der spezifischen Lichtausstrahlung.

W WATT (W)

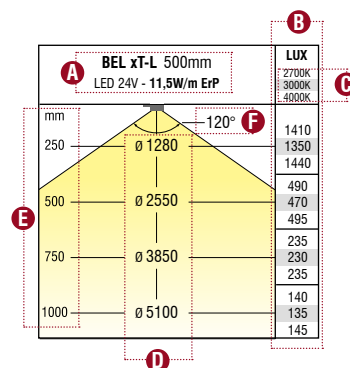
- La potenza elettrica; indica la quantità di energia consumata o assorbita dalla lampada in funzione
- Indicates the quantity of energy consumed or absorbed to operate a lamp.
- Ist die verwendete Maßeinheit für die Leistungsaufnahme einer Lampe, also die Leistung, die der Stromversorgung maximal entnommen wird.

lm/W LUMEN/WATT (lm/W)

- Efficienza luminosa; è la relazione che lega la potenza assorbita con la luce emessa. Indica quanta luce viene emessa per unità di consumo.
- Indicates the luminous efficacy (how much light is produced for each consumption unit), that is how well a light source produces visible light.
- Die Größe Lumen pro Watt wird oft als Maß für den Wirkungsgrad einer Lichtquelle angegeben, weil sie auf dem vom menschlichen Auge nutzbaren Lichtanteil beruht.

Dati fotometrici

Photometric data / Photometrische Daten



- A** • Nome prodotto / Sorgente luminosa / Lunghezza (mm)
- Product name / Light source / Length (mm)
- Produktname / Lichtquelle / Länge (mm)
- B** • Valori di illuminamento (LUX) alla distanza di riferimento (E)
- Illuminance (LUX) at the reference distance (E)
- Beleuchtungsstärke (LUX) auf der Abstandsmessung (E)
- C** • Temperatura colore di riferimento (K)
- Color temperature (K)
- Lichtfarbe (K)
- D** • Diametro (mm) del fascio luminoso alla distanza di riferimento (E)
- Diameter (mm) of the light beam at the reference distance (E)
- Lichtstrahl-Durchmesser (mm) auf der Abstandsmessung (E)
- E** • Distanza di riferimento (mm) dalla sorgente luminosa
- Reference distance (mm) from the light source
- Abstandsmessung (mm) von der Lichtquelle
- F** • Ampiezza del fascio luminoso (°)
- Beam angle (°)
- Abstrahlwinkel (°)

Simbologia illuminotecnica

Technical symbols / Bildzeichen

Indice di resa cromatica

Color Rendering Index / Farbwiedergabeindex

CRI

L'Indice di Resa Cromatica è un indice adimensionale che descrive la capacità di una sorgente luminosa di restituire fedelmente i colori di un oggetto illuminato (su una scala da 0 a 100, dove 0 è il valore minimo e 100 è il valore massimo, ovvero la resa cromatica della luce naturale del Sole).

The Color Rendering Index is a dimensionless index describing the ability of a light source to faithfully return the colors of an illuminated object (on a scale from 0 to 100, where 0 is the minimum value and 100 is the maximum value, i.e. the color rendering of natural sunlight)

Der Farbwiedergabeindex ist ein dimensionsloser Index, der die Fähigkeit einer Lichtquelle beschreibt, die Farben eines beleuchteten Objekts getreu wiederzugeben (auf einer Skala von 0 bis 100, wobei 0 der Minimalwert und 100 der Maximalwert, also die Farbe Wiedergabe von natürlichem Sonnenlicht)

Classe energetica della sorgente luminosa

Light source energy class / Energieklasse der Lichtquelle



Con l'entrata in vigore della normativa europea "ErP Eco Design" è stata cambiata la scala della classificazione energetica delle sorgenti luminose: l'intento è quello di incentivare l'utilizzo di sorgenti luminose ad alta efficienza, quindi più performanti e con minori consumi. La nuova classificazione andrà da "classe A" (la più efficiente) a "classe G" (meno efficiente). Le indicazioni della classe energetica inserite nel presente catalogo si riferiscono, in caso di "prodotto contenitore", alla sorgente luminosa (Strip LED o PCB) inserita all'interno degli apparecchi di illuminazione.



The "ErP-Eco Design" European legislation introduces a new energy classification scale of light sources: the intent is to encourage the use of high efficiency light sources (more performing and with lower consumption). The new classification will go from "class A" (the most efficient) down to "class G" (least efficient). Energy class indications included in this catalog refer to the light source (Strip LED or PCB) inserted inside the lighting appliance (container product).

Die europäische Gesetzgebung „ErP-Eco Design“ eine neue Energieklassifizierungsskala von Lichtquellen ein: Ziel ist es, die Verwendung hocheffizienter Lichtquellen (leistungsstärker und mit geringerem Verbrauch) zu fördern. Die neue Klassifizierung wird von „Klasse A“ (am effizientesten) bis hin zu „Klasse G“ (am wenigsten effizient) gehen. Die in diesem Katalog enthaltenen Angaben zur Energieklasse beziehen sich auf die Lichtquelle (Strip LED oder PCB), die in das Beleuchtungsgerät (Containerprodukt) eingesetzt ist.

Direttiva RAEE-WEEE

WEEE Directive / WEEE-Richtlinie



L'uso del simbolo indica che il prodotto non deve essere trattato come rifiuto indifferenziato ma deve essere inviato a strutture di raccolta differenziata per il recupero e il riciclaggio.

The use of the symbol indicates that the product should not be treated as unsorted waste but must be sent to separate collection facilities for recovery and recycling.

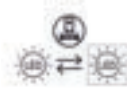
Die Verwendung des Symbols weist darauf hin, dass das Produkt nicht als unsortierter Abfall behandelt werden sollte, sondern einer getrennten Sammelstelle zur Wiedergewinnung und Wiederverwertung zugeführt werden muss.

Sostituibilità della sorgente luminosa

Light source replaceability / Austauschbarkeit der Lichtquelle



- Sorgente luminosa sostituibile da personale qualificato
- Replaceable light source by a professional
- Austauschbare Lichtquelle vom Fachmann



- Sorgente LED sostituibile da personale qualificato
- Replaceable (LED only) light source by a professional
- Austauschbare LED-Lichtquelle vom Fachmann



- Sorgente luminosa sostituibile dall'utente finale
- Replaceable light source by an end-user
- Austauschbare Lichtquelle durch einen Endbenutzer



- Sorgente LED sostituibile dall'utente finale
- Replaceable (LED only) light source by an end-user
- Austauschbare LED Lichtquelle durch einen Endbenutzer



- Sorgente luminosa non sostituibile
- Non-replaceable light source
- Nicht austauschbare Lichtquelle

Sostituibilità dell'alimentatore

Control gear replaceability / Austauschbarkeit von Betriebsgeräten



- Alimentatore sostituibile da personale qualificato
- Replaceable control gear by a professional
- Austauschbares Vorschaltgerät vom Fachmann



- Alimentatore sostituibile dall'utente finale
- Replaceable control gear by an end-user
- Austauschbares Vorschaltgerät durch einen Endbenutzer



- Alimentatore non sostituibile
- Non-replaceable control gear
- Nicht austauschbares Betriebsgerät

Simbologia illuminotecnica

Technical symbols / Bildzeichen

Classi di isolamento

Insulation classes / Schutzklasse

cl. I **Apparecchio di classe I** - La protezione contro la scossa elettrica non si basa unicamente sull'isolamento principale, ma anche su una misura di sicurezza supplementare costituita dal collegamento delle parti conduttrici accessibili ad un conduttore di protezione (messa a terra) facente parte dell'impianto elettrico fisso, in modo tale che le parti conduttrici accessibili non possano diventare pericolose in caso di guasto dell'isolamento principale.

Class I Appliance - Where electric shock protection is not only provided by main insulation, but also by an additional safety measure consisting in the connection of accessible conducting parts to a protection conductor (earthing) which is part of fixed electric plant, thereby preventing accessible conducting parts from becoming dangerous in case of failure of the main insulation.

Gerät Schutzklasse I - Alle Teile, die während des Betriebs und der Wartung im Fehlerfall Spannung aufnehmen können, müssen leitend mit dem Erdleiter verbunden sein. Geräte müssen mit einem Schutzleiter (Schutzerdung) verbunden sein.



Apparecchio di classe II - La protezione contro la scossa elettrica non si basa unicamente sull'isolamento fondamentale, ma anche sulle misure complementari di sicurezza costituite dal doppio isolamento o isolamento rinforzato. Queste misure non comportano dispositivi per la messa a terra e non dipendono dalle condizioni di installazione.

Class II Appliance - Where electric shock protection is not only based on fundamental insulation, but also on supplementary safety measures consisting in double insulation or reinforced insulation. Above measures do not entail earthing devices and do not depend on installation conditions.

Gerät Schutzklasse II - Gerät Schutzklasse II Schutzisolierung. Alle spannungsführenden Teile haben neben der Betriebs-Isolierung noch eine weitere Isolation. Eine Verbindung mit dem Schutzleiter (Erdung) ist nicht notwendig.



Apparecchio di classe III - La protezione contro la scossa elettrica si basa unicamente sull'alimentazione a bassissima tensione di sicurezza e in cui non si producono tensioni superiori alla stessa. Non deve essere provvisto di messa a terra di protezione.

Class III Appliance - Where electric shock protection is solely based on very low voltage safety supply and where no higher voltages than same are produced. Protection earthing is unnecessary.

Gerät Schutzklasse III - Schutzkleinspannung. Zum Schutz vor elektrischen Schlägen mit Kleinspannung gespeistes Gerät, in dem keine über dem Speisewert liegende Spannung erzeugt werden. Keine Erdung notwendig.

Test fotobiologico

Photobiological test / Photobiologischer Test

PHOTOBIOLOGICAL
CLASS 0

La norma EN 62471:2008 prevede, per gli apparecchi di illuminazione a LED, la classificazione in 'gruppi di rischio' e definisce i parametri fotobiologici (es. rischio di danni fotochimici alla retina) di ciascun gruppo di rischio, fissando dei limiti di emissione determinati in base alle lunghezze d'onda (pena l'impossibilità di certificare CE il prodotto immesso sul mercato, rendendolo invendibile e ponendo fuori norma l'impianto ove esso è utilizzato). I prodotti LED *Forma e Funzione*® sono certificati conformi alla normativa nel "GRUPPO ESENTE DA RISCHI" (CLASSE 0), che ne garantisce la massima sicurezza in qualsiasi ambito d'uso, senza limitazioni.

According to EN 62471:2008 regulation, LED products shall be classified according to 'risk groups' and photobiological parameters are defined (i.e. photochemical risks for the retina) for each Risk Class, fixing emission limits determined based on the wave lengths (lacking such classification the CE certification could be prevented, thereby impeding the product sale and invalidating any certification of the element where it is applied).

Forma e Funzione® LED products have been certified in the "NO RISK CLASS" (CLASS 0), in compliance with EN 62471:2008, which states their safety under any condition.

Die EN-Norm 62471:2008 sieht für LED-Beleuchtungsgeräte eine Klassifizierung in "Gefahrengruppen" vor und definiert für die einzelnen Gefahrenklassen die fotobiologischen Parameter (z.B. die Gefahr von fotochemischen Beschädigungen der Netzhaut), indem die aufgrund der Wellenlänge bestimmten Emissionsgrenzen festgelegt werden (bei Nichteinhaltung kann die CE-Bescheinigung des dem Markt vorgestellten Produktes nicht durchgeführt werden; es wird demzufolge unverkäuflich und auch die Anlage, in welchem das Gerät eingebaut wird, ist nicht normgerecht). Die LED-Produkte der Firma *Forma e Funzione*® wurden entsprechend der Norm der "GEFAHRENLOSEN KLASSE" (KLASSE 0) zertifiziert. Sie gewährleistet maximale Sicherheit bei jeglicher Anwendungsart, ohne irgendwelche Einschränkungen.

Idoneità di montaggio

Suitability for mounting / Bildzeichen für die Montage



VDE 0710, TEIL 14/04/82

- Apparecchio idoneo ad essere installato sui mobili.
- Device suitable to be installed on furniture.
- Das Gerät ist für eine Montage auf Möbeln geeignet



- Apparecchio non idoneo ad essere ricoperto con materiale termoisolante o similare
- Luminaire not suitable for covering with thermally insulating material or similar
- Leuchte darf nicht mit Wärmedämmung abgedeckt werden

Simbologia illuminotecnica

Technical symbols / Bildzeichen

Indice di protezione

Protection degrees / Schutzzeichen

Prima cifra: protezione contro la penetrazione di polveri e solidi.
First characteristic numeral: protection against dust/solid penetration.
Schutzgrade nach der 1. Kennziffer (Staub und Fremdkörper).

IP 0x	- Non protetto - Non-protected - Ungeschützt
IP 1x	- Protezione da oggetti solidi maggiori di 50 mm - Protected against solid objects bigger than 50 mm - Geschützt gegen feste Fremdkörper größer als 50 mm
IP 2x	- Protezione da oggetti solidi maggiori di 12 mm - Protected against solid objects bigger than 12 mm - Geschützt gegen feste Fremdkörper größer als 12 mm
IP 3x	- Protezione da oggetti solidi maggiori di 2,5 mm - Protected against solid objects bigger than 2,5 mm - Geschützt gegen feste Fremdkörper größer als 2.5 mm
IP 4x	- Protezione da oggetti solidi maggiori di 1 mm - Protected against solid objects bigger than 1 mm - Geschützt gegen feste Fremdkörper größer als 1.0 mm
IP 5x	- Protezione da polveri - Dust-protected - Staubgeschützt
IP 6x	- Protezione forte da polveri - Dust-tight - Staubdicht

Seconda cifra: rappresenta la protezione contro la penetrazione di liquidi.
Second characteristic numeral: protection against liquid penetration.
Schutzgrade nach der 2. Kennziffer (Flüssigkeit).

IP x0	- Non protetto - Non-protected - Ungeschützt
IP x1	- Protezione da gocce d'acqua - Protected against dripping water - Geschützt gegen Tropfwasser
IP x2	- Protezione da gocce d'acqua deviate fino a 15° - Protected against dripping water tilted up to 15° - Geschützt gegen Tropfwasser unter 15°
IP x3	- Protezione da vapori d'acqua - Protected against spraying water - Geschützt gegen Sprühwasser
IP x4	- Protezione da spruzzi d'acqua - Protected against splashing water - Geschützt gegen Spritzwasser
IP x5	- Protezione da getti d'acqua - Protected against water jets - Geschützt gegen Strahlwasser
IP x6	- Protezione da getti forti d'acqua o mareggiate - Protected against heavy seas - Geschützt gegen schwere See
IP x7	- Protezione contro le immersioni - Protected against the effects of immersion - Geschützt gegen die Folgen von Eintauchen
IP x8	- Protezione contro l'immersione continua - Protected against submersion - Geschützt gegen Untertauchen

Marchi di conformità e qualità

Compliance and quality marks / Konformitäts und Qualitätszeichen

	- Marchio di conformità alle norme Europee - European standards compliance mark - EU-Normen Konformitätszeichen
	- Marchio di conformità - Unione Doganale Euroasiatica - Eurasian Custom Union standards compliance mark - Eurasische Zollunion-Normen Konformitätszeichen
	- Marchio di conformità alle norme USA / CANADA - USA / CANADA standards compliance mark - USA / CANADA-Normen Konformitätszeichen
	- Marchio di conformità alle norme USA / CANADA - USA / CANADA standards compliance mark - USA / CANADA-Normen Konformitätszeichen
	- Marchio di conformità alle norme del Regno Unito - UK standards compliance mark - UK-Normen Konformitätszeichen
	- Marchio di conformità alle norme Norvegesi - Norwegian standards compliance mark - Norwegische-Normen Konformitätszeichen
	- Marchio di conformità alle norme Svedesi - Swedish standards compliance mark - Schwedische-Normen Konformitätszeichen
	- Marchio di conformità alle norme Cinesi - Chinese standards compliance mark - Chinesische-Normen Konformitätszeichen
	- Marchio di conformità alle norme Koreane - Korean standards compliance mark - Koreanische-Normen Konformitätszeichen
	- Marchio di conformità alle norme Giapponesi - Japanese standards compliance mark - Japanische-Normen Konformitätszeichen
	- Marchio di conformità alle norme Australiane - Australian standards compliance mark - Australische-Normen Konformitätszeichen
	- Marchio di conformità alle norme Indiane - Indian standards compliance mark - Indische-Normen Konformitätszeichen
	- Marchio di Qualità Europeo - European quality mark - Europäische Qualitätsmarke
	- Marchio di Qualità Tedesco - German quality mark - Deutsche Qualitätsmarke
	- Marchio di Qualità Tedesco - German quality mark - Deutsche Qualitätsmarke
	- Marchio di Qualità Olandese - Dutch quality mark - Niederländisches Qualitätsmarke

Direttiva Europea ErP - EcoDesign

ErP European directive / ErP Europäischer Richtlinie

Energy Related Products



Direttiva Europea ErP-Eco Design

Negli ultimi anni l'Unione Europea ha spinto verso soluzioni più sostenibili e più efficienti dal punto di vista energetico, compiendo il grande passo verso un'illuminazione rispettosa del clima e più efficiente. Scopo dell'UE è promuovere l'economia circolare e fornire ai consumatori informazioni chiare, trasparenti e standardizzate. La nuova direttiva Europea per l'illuminazione "ErP-EcoDesign" è volta a incentivare l'utilizzo di sorgenti luminose ad alta efficienza, quindi più performanti e con minori consumi.

La direttiva introduce una nuova classificazione energetica, che andrà da "classe A" (la più efficiente) a "classe G" (meno efficiente). La normativa prevede inoltre la registrazione di tutti gli apparecchi di illuminazione all'interno di un portale dedicato (EPREL), con la possibilità per il consumatore di ottenere le informazioni inerenti il prodotto tramite un codice QR.

ErP-Eco Design European Directive

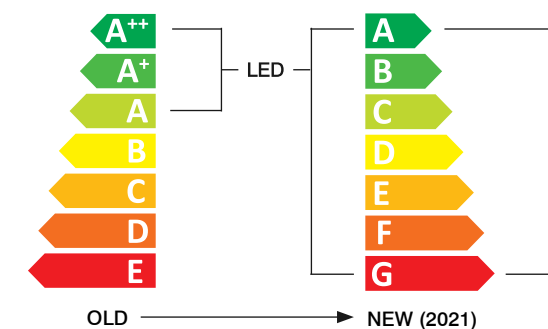
Over the last years the EU has been pushing the switch to more sustainable and more energy-efficient solutions. The EU has taken the major step towards efficient and climate-friendly lighting. Its aim is to promote the circular economy and provide clear, transparent and standardized information for consumers. The new European Directive for lighting "ErP-EcoDesign" aims at encouraging the use of high efficiency light sources, therefore more performing and with lower consumption.

The Directive introduces a new energy classification, which will go from "class A" (the most efficient) down to "class G" (least efficient). The new legislation requires the registration within a dedicated portal (EPREL) for each lighting device, with the possibility for the consumer of obtaining product information via a QR-code.

ErP Europäischer Richtlinie

In den letzten Jahren hat die EU den Umstieg auf nachhaltigere und energieeffizientere Lösungen vorangetrieben. Die EU hat den großen Schritt in Richtung effizienter und klimafreundlicher Beleuchtung getan. Ihr Ziel ist es, die Kreislaufwirtschaft zu fördern und den Verbrauchern klare, transparente und standardisierte Informationen bereitzustellen. Das neue europäische Beleuchtungsgesetz „ErP-EcoDesign“ zielt darauf ab, den Einsatz von hocheffizienten (leistungsstärkeren und verbrauchsärmeren) Lichtquellen zu fördern.

Die Norm führt eine neue Energieklassifizierung ein, die von „Klasse A“ (am effizientesten) bis hin zu „Klasse G“ (am wenigsten effizient) reicht. Die Gesetzgebung verlangt die Registrierung in einem speziellen Portal (EPREL) für jedes Beleuchtungsgerät mit der Möglichkeit, Produktinformationen über einen QR-Code zu erhalten.



Nuova classificazione energetica delle sorgenti luminose
New light source energy classification
Energieklasse der Lichtquelle



I prodotti del catalogo *Forma e Funzione*® sono conformi alla nuova Direttiva Europea ErP-EcoDesign

Products in the *Forma e Funzione*® catalog comply with the ErP-EcoDesign European Directive

Produkte im Katalog von *Forma e Funzione*® entsprechen der europäischen Richtlinie ErP-EcoDesign

Nuovi LED ad alta efficienza

New High Efficiency LED / Neue Hochleistungs-LED



Migliori prestazioni nel rispetto dell'ambiente

Forma e Funzione®, in risposta alla nuova normativa ErP Ecodesign ha scelto e inserito a catalogo nuove sorgenti luminose LED ad alta efficienza, caratterizzate da:

- Alto grado di efficienza (lm/W)
- Alto flusso luminoso (Lumen), risultante in una luce continua e senza puntinatura, con copertura uniforme della lampada senza zone d'ombra
- Valori di illuminamento (LUX) maggiori a parità di consumo (equiparabili, se non migliori, rispetto a LED dal consumo più alto)

Best performance respecting the environment

Forma e Funzione® has thus introduced in its catalog new high-efficiency LED light sources, chosen to ensure the best performance while respecting the environment. Here below the main features:

- High efficiency (lm/W)
- High luminous flux (Lumen), resulting in linear lighting without visible dots, with full coverage of the screen without dark areas
- Higher illuminance values (LUX) if compared with LEDs with equal power consumption; similar (or better) values if compared with LEDs with higher power consumption

Forma e Funzione® hat daher in seinem Katalog neue hocheffiziente LED-Lichtquellen eingeführt, die ausgewählt wurden, um die beste Leistung zu gewährleisten und gleichzeitig die Umwelt zu schonen. Hier unten die wichtigsten Funktionen:

- Hohe Effizienz (lm/W)
- Hoher Lichtstrom (Lumen), dadurch lineare Beleuchtung ohne sichtbare Punkte, mit voller Abdeckung des Bildschirms ohne dunkle Bereiche
- höhere Beleuchtungsstärken (LUX) im Vergleich zu LEDs mit gleichem Stromverbrauch; ähnliche (oder bessere) Werte im Vergleich zu LEDs mit höherem Stromverbrauch.

W/m	24V LED	LED (1m)	CRI	EEC	K	lm/W
6 W/m		200 LED	≥80	A D	2700K	168 lm/W
				A D	3000K	171 lm/W
				A C	4000K	194 lm/W
8 W/m		200 LED	≥80	A D	2700K	172 lm/W
				A D	3000K	172 lm/W
				A C	4000K	176 lm/W
11,5 W/m		200 LED	≥80	A D	2700K	168 lm/W
				A D	3000K	173 lm/W
				A C	4000K	175 lm/W
4,5 W/m		140 LED	≥80	A E	2700K	120 lm/W
				A E	3000K	137 lm/W
				A E	4000K	144 lm/W
8 W/m		210 LED	≥80	A E	2700K	122 lm/W
				A E	3000K	135 lm/W
				A E	4000K	142 lm/W

App Center

Centralina di controllo / Control unit / Relaisstation



Centralina di controllo programmabile

App Center è la nuova centralina di controllo della luce realizzata da *Forma e Funzione*® per ottimizzare l'illuminazione in base alle proprie esigenze. Una soluzione innovativa e di facile utilizzo per la creazione di scenari personalizzati sempre modificabili, con la possibilità di comandare, attraverso sistemi di controllo dedicati, l'accensione e lo spegnimento, l'intensità, la temperatura colore (LED DUAL COLOR) o il colore (LED RGB / RGBW) delle lampade collegate.

Scheda tecnica App Center → p. 236

Sistemi di regolazione disponibili

- Sistemi PIR cablati (sensore di movimento)
- Sistemi IR cablati (interruttore a battente)
- Sistemi a radiofrequenza (radiocomandi)
- Bluetooth (app Forma e Funzione)
- Wi-fi (app Tuya) anche da remoto
- Comandi vocali (Google Home / Alexa)

Programmable control unit

App Center by *Forma e Funzione*® is the new control unit to optimize lighting according to your needs; an innovative and easy to use solution to create custom, always editable, lighting scenarios. The App Center can be set with different control systems, with the possibility to manage On/Off switching, intensity, color temperature (DUAL COLOR LED) or LED color (RGB / RGBW LED) of the connected lamps.

App Center data sheet → p. 236

Available control systems

- Wired PIR systems (motion sensor)
- Wired IR systems (door contact switch)
- Radio frequency systems (radio controls)
- Bluetooth (Forma e Funzione app)
- Wi-fi (Tuya app) even remotely
- Voice commands (Google Home / Alexa)

Programmierbare Relaisstation

App Center von *Forma e Funzione*® ist die neue Steuereinheit zur Optimierung der Beleuchtung nach Ihren Bedürfnissen; ein innovatives und einfach zu bedienende Lösung um Benutzerdefinierte, jederzeit bearbeitbare Beleuchtungsszenarien zu erstellen. Das App Center kann mit verschiedenen Steuerungssystemen eingestellt werden, mit der Möglichkeit Ein-/Ausschalten, Intensität, Farbtemperatur (DUAL COLOR LED) oder LED-Farbe (RGB / RGBW LED) der angeschlossenen Lampen verwalten.

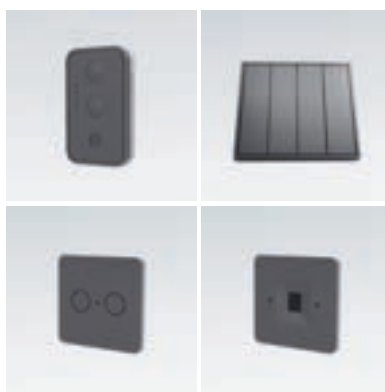
App Center - Technische Daten → p. 236

Verfügbare Steuerungssysteme

- PIR-Systeme mit Kabel (Bewegungsmelder)
- IR-Systeme mit Kabel (Türschalter)
- Funkfrequenzsysteme (Funksteuerungen)
- Bluetooth (Forma e Funzione App)
- Wi-Fi (Tuya App) sogar aus der Ferne
- Sprachbefehle (Google Home / Alexa)



PIR/IR SENSOR



RF RADIO CONTROL



BLUETOOTH

App Forma e Funzione



Wi-Fi

Tuya / Alexa / Google Home



BLUETOOTH CONTROL

App Forma e Funzione



Lampade Fumè

Dark grey screen / Antrazit-Farbe Abdeckung



Lampade con schermo Fumè

Forma e Funzione®, da sempre attenta alle tendenze del mondo dell'arredamento e alle esigenze dei consumatori, offre, per alcuni sistemi di illuminazione presenti a catalogo, l'opzione dello schermo "Fumè" realizzato in policarbonato color antracite. Le lampade "Fumè" rappresentano una nuova soluzione estetica e funzionale, pensata appositamente per integrarsi all'interno di mobili dalle finiture scure, così da essere visibili solo quando accese. L'utilizzo di sorgenti LED ad alta efficienza garantisce inoltre valori di illuminamento e resa cromatica ottimali.

Lampade disponibili

ERA / ERA-C Fumè → p. 56
ERA 2 / ERA 2-C Fumè → p. 60
SKY Fumè → p. 148

Lamps with Fumè (dark grey) screen

Forma e Funzione® has always been attentive to the furniture industry's trends and to the consumer needs. One of the latest novelty is the "Fumè" (dark grey) polycarbonate screen, an option available exclusively in a series of selected lighting systems from its catalog. The "Fumè" lamps represent a new aesthetic and functional solution, specifically designed to integrate into dark finished furniture as are visible only when switched on. The use of high-efficiency LED sources also guarantees optimal illuminance values and color rendering.

Available lamps

ERA / ERA-C Fumè → p. 56
ERA 2 / ERA 2-C Fumè → p. 60
SKY Fumè → p. 148

Lampen mit Antrazit-Farbe Abdeckung

Forma e Funzione® hat immer auf die Trends der Möbelindustrie und die Bedürfnisse der Verbraucher geachtet; Eine der neuesten Neuheiten ist die Abdeckung aus Polycarbonatscheibe Fumè (Antrazit), eine Option, die exklusiv in einer Reihe ausgewählter Beleuchtungssysteme aus dem Katalog erhältlich ist. Die Lampen „Fumè“ stellen eine neue ästhetische und funktionale Lösung dar, die speziell für die Integration in dunkle Möbel entwickelt wurde, die nur im eingeschalteten Zustand sichtbar sind. Der Einsatz hocheffizienter LED-Quellen garantiert zudem optimale Beleuchtungsstärken und Farbwiedergabe.

Verfügbare Lampen

ERA / ERA-C Fumè → p. 56
ERA 2 / ERA 2-C Fumè → p. 60
SKY Fumè → p. 148



LED OFF



LED ON

my COLLECTION - Lampade su misura

Bespoke lamps / Leuchten nach Maß



Lampade su misura

"my COLLECTION" di Forma e Funzione® è la serie su misura, personalizzabile su richiesta del Cliente, vestita al millimetro per ogni progetto o necessità. E' possibile, anche per piccoli ordini, configurare le lampade della collezione, combinando le opzioni standard presenti a catalogo.

Bespoke lamps

"my COLLECTION" is Forma e Funzione's® custom series, fully customizable to the Customer's demands. Any configuration to the lamps of the collection is possible, combining the standard options in the catalogue even for small orders.

Leuchten nach Maß

"my COLLECTION" von Forma e Funzione® ist die 'maßgeschneiderte' Serie, die nach Kundenwunsch und millimetergenau für jedes Projekt oder jeden Bedarf personalisiert werden kann. Auch bei kleinen Bestellungen können die Leuchten dieser Kollektion, durch die Kombination der im Katalog angebotenen Standardoptionen konfiguriert werden.



my BEL xT → p. 30



my BEL xT-L → p. 38



my BEL xT-L vela → p. 44



my ERA / ERA-C → p. 54



my ERA 2 / ERA 2-C → p. 58



my GEOcorner xT → p. 66



my GEOcorner xT vela → p. 70



my KOS → p. 108



my ODO 3.0 → p. 138



my SKY → p. 144



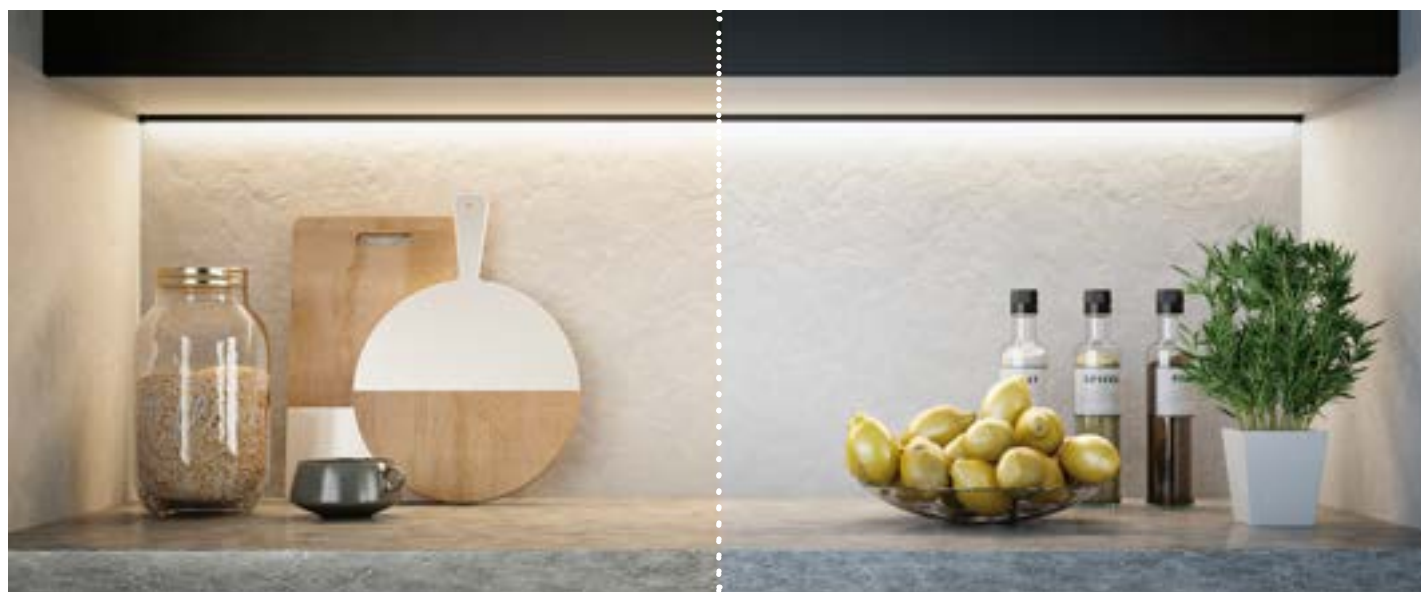
my SKY-vela → p. 150



my microSKY → p. 152

Lampade DUAL COLOR

DUAL COLOR Technology / DUAL COLOR-Technologie



DUAL COLOR 3000K Warm

DUAL COLOR 4000K Natural

Lampade a doppia temperatura colore

Gli apparecchi di illuminazione DUAL COLOR *Forma e Funzione*® sono equipaggiati con moduli dotati di due distinte serie di LED, ognuna con una differente temperatura colore: 3000K Warm e 4000K Natural. In questo modo è possibile impostare la temperatura colore di una lampada in fase di installazione, ottenendo una luce sempre uniforme, con alti valori di illuminamento e resa cromatica.

Impostazione Temperatura Colore

L'impostazione della temperatura colore è immediata e sempre reversibile.

Con Selezionatore DUAL COLOR esterno:

- Per lampade / faretti senza interruttore
- Per lampade con sensore di movimento

Con Interruttore DUAL COLOR integrato:

- Per lampade con interruttore

Lampade DUAL COLOR

BEL COLLECTION → p. 36 / 42 / 48
GEO COLLECTION → p. 68 / 72 / 84
KOS COLLECTION → p. 112 / 114
NET COLLECTION → p. 124 / 132
SKY COLLECTION → p. 154
SUN COLLECTION → p. 166 / 176
Bobina LED DUAL COLOR → p. 262

Dual color temperature lamps

The DUAL COLOR lighting fixtures designed by *Forma e Funzione*® are equipped with special LED-modules, each with two distinct LED series in a different color temperature: Warm 3000K and Natural 4000K. It is therefore possible to set the lamp's color temperature during installation, always obtaining uniform lighting, with high values of illumination and color rendering.

Color temperature selection

Colour temperature setting is immediate and always reversible.

By external DUAL COLOR selector:

- Lamps / spotlights without switch
- Lamps with motion sensor

By integrated DUAL COLOR switch/selector:

- Lamps with switch

DUAL COLOR Lamps

BEL COLLECTION → p. 36 / 42 / 48
GEO COLLECTION → p. 68 / 72 / 84
KOS COLLECTION → p. 112 / 114
NET COLLECTION → p. 124 / 132
SKY COLLECTION → p. 154
SUN COLLECTION → p. 166 / 176
Bobina LED DUAL COLOR → p. 262

Lampen mit Doppelfarbtemperatur

Die Beleuchtungsgeräte DUAL COLOR von *Forma e Funzione*® sind mit Leuchtmodulen mit zwei verschiedenen LED-serien ausgestattet; jede dieser Serien weist eine unterschiedliche Farbtemperatur auf: 3000K (Warm) - oder - 4000K (Natural). Auf diese Weise kann man die Farbtemperatur einer Lampe während der Montage einstellen und ein stets gleichmäßiges Licht, mit Leuchtwerte in der gewünschten Farbtemperatur erhalten.

Farbtemperatureinstellung

Die Einstellung der Farbtemperatur erfolgt sofort und ist immer reversibel.

Mit externer DUAL COLOR-Wähler:

- Lampen / Strahler ohne Schalter
- Lampen mit Bewegungsmelder

Mit integriertem DUAL COLOR-Schalter:

- Lampen mit Schalter

DUAL COLOR Lampen

BEL COLLECTION → p. 36 / 42 / 48
GEO COLLECTION → p. 68 / 72 / 84
KOS COLLECTION → p. 112 / 114
NET COLLECTION → p. 124 / 132
SKY COLLECTION → p. 154
SUN COLLECTION → p. 166 / 176
Bobina LED DUAL COLOR → p. 262



Bobine LED a singola temperatura colore

Single color temperatura LED Reels
LED-Banden mit Einzelfarbtemperatur



Bobina LED a doppia temperatura colore integrata

Dual color temperatur LED Reel /
LED-Band mit Doppelfarbtemperatur

Selezionatore DUAL COLOR esterno

External DUAL COLOR Selector / Externer DUAL COLOR-Wähler

Selezionatore di temperatura colore esterno

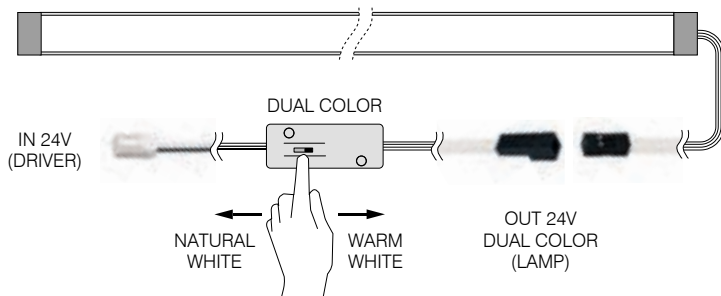
Per apparecchi di illuminazione DUAL COLOR senza interruttore o con sensore di movimento integrato: il Selezionatore esterno non comanda l'accensione e lo spegnimento delle lampade collegate, ma permette l'impostazione di due differenti temperature colore (3000K Warm / 4000K Natural).

External color temperature selector

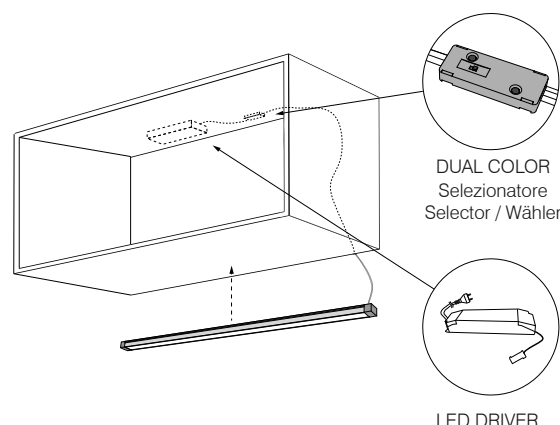
For DUAL COLOR lamps without switch or with integrated motion sensor: the Selector does not command the switching on and off of connected lamps, but permits the setting of two different colour temperatures (3000K Warm / 4000K Natural).

Externer Farbtemperatur-Wähler

Für Beleuchtungsgeräte DUAL COLOR ohne Schalter oder mit integriertem Bewegungssensor. Der externer Wahlschalter steuert nicht das Ein- bzw. Abschalten der angeschlossenen Leuchten, sondern ermöglicht nur die Einstellung von zwei verschiedenen Farbtemperaturen (3000K Warm / 4000K Natural).



Scheda tecnica / Data sheet / Technische Daten → p. 263



Interruttore DUAL COLOR integrato

DUAL COLOR integrated switch / Integriertem DUAL COLOR-Schalter

Interruttore/selezionatore di temperatura colore integrato

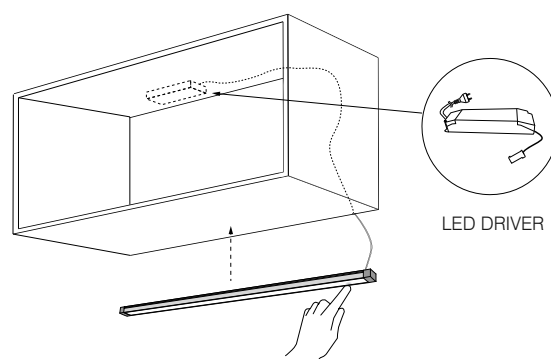
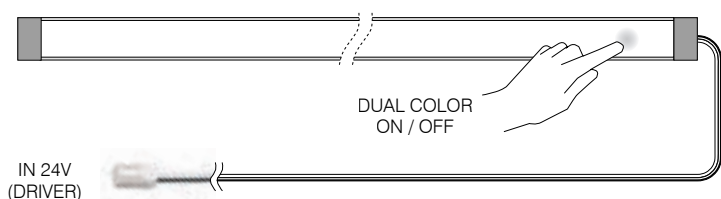
Per apparecchi di illuminazione DUAL COLOR con interruttore: l'impostazione di due differenti temperature colore (3000K Warm / 4000K Natural) avviene tenendo premuto l'interruttore, che controlla normalmente accensione e spegnimento.

Integrated colour temperature switch/selector

For DUAL COLOR lamps with switch: the setting of two different colour temperatures (3000K Warm / 4000K Natural) is carried out by holding down the switch, which is normally used for switching on and off.

Integrierter Farbwahlschalter

Für Beleuchtungsgeräte DUAL COLOR mit Schalter: die Einstellung von zwei verschiedenen Farbtemperaturen (3000K Warm / 4000K Natural) erfolgt, indem man den Schalter, der normalerweise das Ein- bzw. Abschalten steuert, gedrückt hält.



ADA Collection



FRONTALINO

Senza interruttore / Without switch / ohne Schalter.....→ p. 22
Con interruttore / With switch / mit Schalter.....→ p. 24



ADA LED

Con interruttore / With switch / mit Schalter.....→ p. 26





FRONTALINO

ADA Collection

LED 24V - 11,5W/m | 11,5W/m + 4,5W/m
3000K | 4000K | 2700K optional



Lampada senza interruttore

Profilo in alluminio ossidato per integrazione ripiano completo di schermo in policarbonato.

Sorgente luminosa
LED 24V - 11,5W/m | 11,5W/m+4,5W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Finitura
Bronzo / Nero

Applicazioni
Integrazione ripiano pensile cucina

Varianti prodotto
FRONTALINO con interruttore → p. 24

Shelf integrated lamp without switch

Aluminium profile with opaline polycarbonate screen.

Light source
LED 24V - 11,5W/m | 11,5W/m+4,5W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Finish
Bronze / Black

Application
Kitchen wall unit shelf integration

Product versions
FRONTALINO with switch → p. 24

Integrierte Schrankenleuchte ohne Schalter

Alu-Einbauprofil mit Abdeckung aus Polycarbonat (opalen).

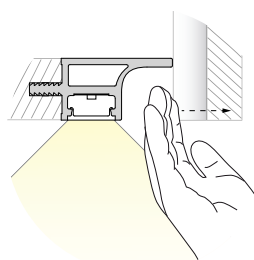
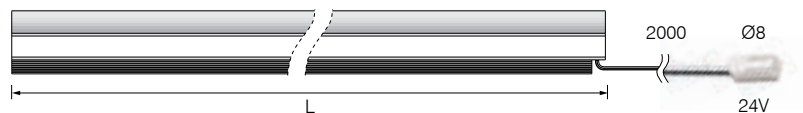
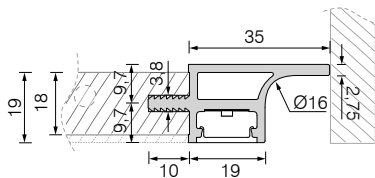
Lichtquelle
LED 24V - 11,5W/m | 11,5W/m+4,5W/m

Lichtfarbe
3000K / 4000K / 2700K (auf Anfrage)

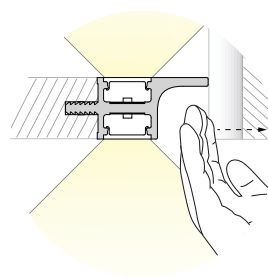
Ausführung
Bronze / Schwarz

Anwendungen
Integrierung Küchenhängeschrankfächer

Produkt-Varianten
FRONTALINO mit Schalter → p. 24



11,5W/m

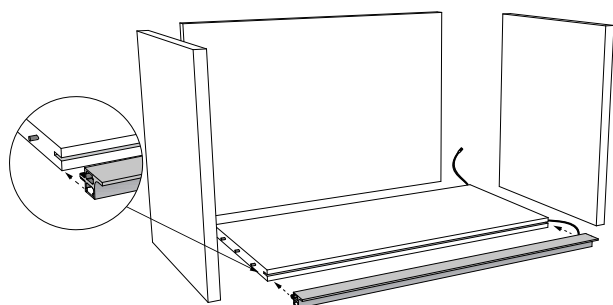


11,5W/m + 4,5W/m

FRONTALINO

Senza interruttore / Without switch / Ohne Schalter

CE ENEC ETN M M III IP20 PHOTOBIOLOGICAL CLASS 0



Bronzo / Nero
Bronze / Black
Bronze / Schwarz

Light source: **LED 24V - 11,5W/m** 2700K 3000K 4000K

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

LED	K	L (mm)	Watt	Lumen	Bronzo Bronze / Bronze	Nero Black / Schwarz
	3000K	413	4,14W	716 lm	1810414W3	1810414W3N
		563	5,75W	995 lm	1810564W3	1810564W3N
		863	9,20W	1592 lm	1810864W3	1810864W3N
		1163	12,65W	2188 lm	1811164W3	1811164W3N
	4000K	413	4,14W	725 lm	1810414N3	1810414N3N
		563	5,75W	1006 lm	1810564N3	1810564N3N
		863	9,20W	1610 lm	1810864N3	1810864N3N
		1163	12,65W	2214 lm	1811164N3	1811164N3N

FRONTALINO 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	100°	
250	Ø 870	1490 1310 1460
500	Ø 1750	525 465 510
750	Ø 2650	260 230 250
1000	Ø 3550	145 140 145

Light source: **LED 24V - 11,5W/m + 4,5W/m** 2700K 3000K 4000K

LED	K	L (mm)	Watt	Lumen	Bronzo Bronze / Bronze	Nero Black / Schwarz
	3000K	413	5,98W	716 lm	1810414W6	1810414W6N
		563	8,05W	995 lm	1810564W6	1810564W6N
		863	12,88W	1592 lm	1810864W6	1810864W6N
		1163	17,71W	2188 lm	1811164W6	1811164W6N
	4000K	413	5,98W	725 lm	1810414N6	1810414N6N
		563	8,05W	1006 lm	1810564N6	1810564N6N
		863	12,88W	1610 lm	1810864N6	1810864N6N
		1163	17,71W	2214 lm	1811164N6	1811164N6N

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage

Altre finiture su richiesta / Other finishes upon request / Andere Farben auf Anfrage



FRONTALINO INTERRUTTORE

ADA Collection

LED 24V - 11,5W/m | 11,5W/m + 4,5W/m

3000K | 4000K | 2700K optional



Lampada con interruttore

Profilo in alluminio ossidato per integrazione ripiano completo di schermo in policarbonato.

Sorgente luminosa

LED 24V - 11,5W/m | 11,5W/m+4,5W/m

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Finitura

Bronzo / Nero

Applicazioni

Integrazione ripiano pensile cucina

Varianti prodotto

FRONTALINO senza interruttore → p. 22

Shelf integrated lamp with switch

Aluminium profile with opaline polycarbonate screen.

Light source

LED 24V - 11,5W/m | 11,5W/m+4,5W/m

Color temperature

3000K / 4000K / 2700K (upon request)

Finish

Bronze / Black

Application

Kitchen wall unit shelf integration

Product versions

FRONTALINO without switch → p. 22

Integrierte Schrankenleuchte mit Schalter

Alu-Einbauprofil mit Abdeckung aus Polykarbonat (opalen).

Lichtquelle

LED 24V - 11,5W/m | 11,5W/m+4,5W/m

Lichtfarbe

3000K / 4000K / 2700K (auf Anfrage)

Ausführung

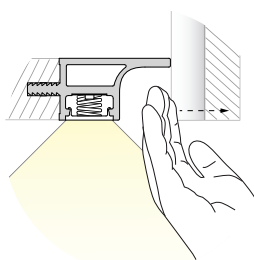
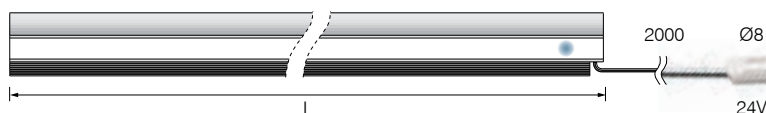
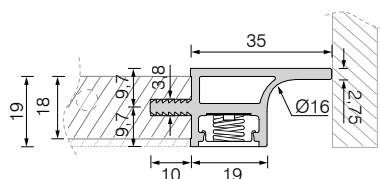
Bronze / Schwarz

Anwendungen

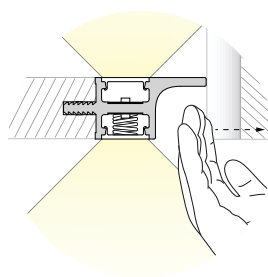
Integrierung Küchenhängeschrankfächer

Produkt-Varianten

FRONTALINO ohne Schalter → p. 22



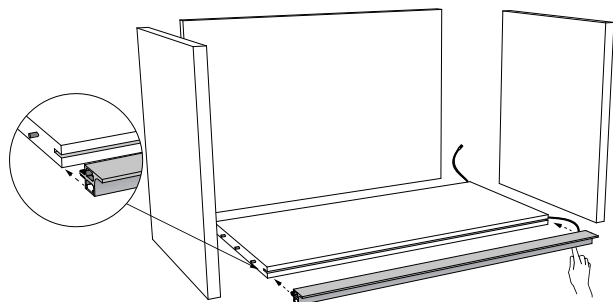
11,5W/m



11,5W/m + 4,5W/m

FRONTALINO INTERRUTTORE

Con interruttore capacitivo / With capacitive switch / mit Kapazitivem Schalter



Bronzo / Nero
Bronze / Black
Bronze / Schwarz

Light source: **LED 24V - 11,5W/m**

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

LED	K	L (mm)	Watt	Lumen	Bronzo Bronze / Bronze	Nero Black / Schwarz
	3000K	413	3,45W	597 lm	1810414W1	1810414W1N
		563	5,29W	915 lm	1810564W1	1810564W1N
		863	8,74W	1512 lm	1810864W1	1810864W1N
		1163	12,19W	2109 lm	1811164W1	1811164W1N
	4000K	413	3,45W	604 lm	1810414N1	1810414N1N
		563	5,29W	926 lm	1810564N1	1810564N1N
		863	8,74W	1530 lm	1810864N1	1810864N1N
		1163	12,19W	2133 lm	1811164N1	1811164N1N

FRONTALINO 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	100°	
250	Ø 870	1490 1310 1460
500	Ø 1750	525 465 510
750	Ø 2650	260 230 250
1000	Ø 3550	145 140 145

Light source: **LED 24V - 11,5W/m + 4,5W/m**

LED	K	L (mm)	Watt	Lumen	Bronzo Bronze / Bronze	Nero Black / Schwarz
	3000K	413	5,29W	597 lm	1810414W4	1810414W4N
		563	7,59W	915 lm	1810564W4	1810564W4N
		863	12,42W	1512 lm	1810864W4	1810864W4N
		1163	17,25W	2109 lm	1811164W4	1811164W4N
	4000K	413	5,29W	604 lm	1810414N4	1810414N4N
		563	7,59W	926 lm	1810564N4	1810564N4N
		863	12,42W	1530 lm	1810864N4	1810864N4N
		1163	17,25W	2133 lm	1811164N4	1811164N4N

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage

Altre finiture su richiesta / Other finishes upon request / Andere Farben auf Anfrage



ADA LED

ADA Collection

LED 24V - 11,5W/m + 4,5W/m

3000K | 4000K | 2700K optional



Fondo luminoso con interruttore capacitivo

Struttura alluminio; vetri temperati acidati; incl. codoli per il fissaggio.

Sorgente luminosa

LED 24V - 11,5W/m+4,5W/m

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Alimentatore

24V Incluso

Finitura

Alluminio / Nero

Applicazioni

Sottopensile cucina

Portata massima

20Kg (uniformemente distribuiti)

Light shelf with capacitive switch

Aluminum structure; hardened and acid-etched glasses; incl. dowels.

Light source

LED 24V - 11,5W/m+4,5W/m

Color temperature

3000K / 4000K / 2700K (upon request)

Driver

24V Included

Finish

Aluminium / Black

Application

Kitchen under wall cabinet

Max load

20Kg (evenly distributed)

Lichtboden mit kapazitivem Schalter

Alu-struktur; gehärtetes Sekuritglas; inkl. Dübel.

Lichtquelle

LED 24V - 11,5W/m+4,5W/m

Lichtfarbe

3000K / 4000K / 2700K (auf Anfrage)

LED-Konverter

24V Inbegriffen

Ausführung

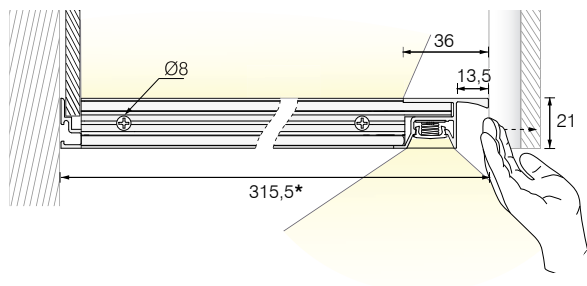
Aluminium / Schwarz

Anwendungen

Unter Küchenhängeschränken

Maximale Tragfähigkeit

20Kg (gleichmäßig verteilt)

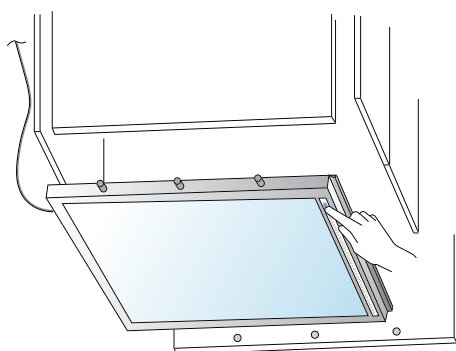


* Altre misure su richiesta - * Other dimensions upon request - * Andere Dimensionen auf Anfrage

ADA LED

Con interruttore / With switch / mit Schalter

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Nero / Black / Schwarz

Light source: LED 24V - 11,5W/m + 4,5W/m



2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

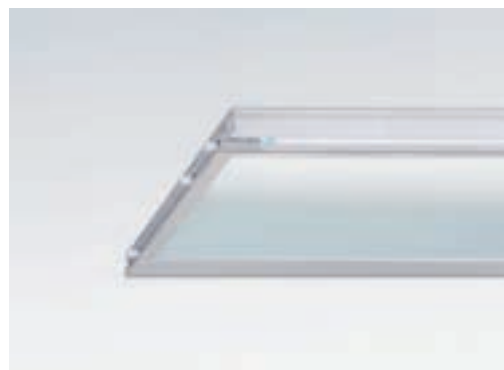
K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
3000K	414	4,83W	597 lm	17018045HC	17018045HCN
	564	6,90W	796 lm	17018060HC	17018060HCN
	864	10,58W	1194 lm	17018090HC	17018090HCN
	1164	14,26W	1592 lm	17018120HC	17018120HCN
4000K	414	4,83W	604 lm	17018045H	17018045HN
	564	6,90W	805 lm	17018060H	17018060HN
	864	10,58W	1207 lm	17018090H	17018090HN
	1164	14,26W	1610 lm	17018120H	17018120HN

2700K Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage

DRIVER: Incluso / Included / Inbegriffen

ADA LED 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	110°	
250	Ø 1000	2550 2650 2765
500	Ø 2100	890 915 940
750	Ø 3150	450 455 470
1000	Ø 4250	265 265 275



Alluminio / Aluminium / Aluminium

BEL Collection



BEL xT

Senza interruttore / Without switch / ohne Schalter.....	→ p. 30
Con interruttore / With switch / mit Schalter.....	→ p. 32
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 34
DUAL COLOR.....	→ p. 36



BEL xT-L

Senza interruttore / Without switch / ohne Schalter.....	→ p. 38
Con interruttore / With switch / mit Schalter.....	→ p. 40
DUAL COLOR.....	→ p. 42



BEL xT-L vela

Senza interruttore / Without switch / ohne Schalter.....	→ p. 44
Con interruttore / With switch / mit Schalter.....	→ p. 46
DUAL COLOR.....	→ p. 48

PRO-BEL

PROFILI / PROFILES / PROFIL

PRO-BEL xT.....	→ p. 50
PRO-BEL xT-L.....	→ p. 50
PRO-BEL xT-L vela.....	→ p. 51





BEL xT

BEL Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato, completo di terminali di chiusura, schermo in policarbonato opalino. Fissaggio con clips in policarbonato (incluse) oppure con biadesivo (opzionale, non fornito).

Sorgente luminosa

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (su richiesta)

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Senza interruttore

Varianti prodotto

BEL xT con interruttore → p. 32
BEL xT con sensore → p. 34
BEL xT DUAL COLOR → p. 36

Applicazioni

Cucina / Salotto / Armadio / Negozi

Lamp for surface mounting

Aluminium profile complete with end caps, opaline polycarbonate screen. Installation with polycarbonate fixing clips (included) or with double-sided tape (optional, not included).

Light source

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (upon request)

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

Without switch

Product versions

BEL xT with switch → p. 32
BEL xT with sensor → p. 34
BEL xT DUAL COLOR → p. 36

Application

Kitchen / Living room / Wardrobe / Shops

Anbauleuchte

Alu-Profil; Polykarbonat-Abdeckung (opalen); Endkappen. Montage mit Befestigungsclips aus Polycarbonat (enthalten) oder mit Klebeband (nicht enthalten)

Lichtquelle

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (Auf Anfrage)

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

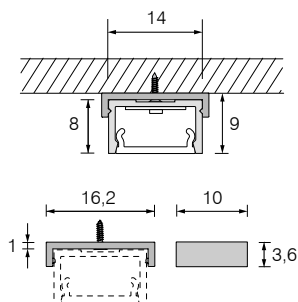
Ohne Schalter

Produkt-Varianten

BEL xT mit Schalter → p. 32
BEL xT mit Bewegungsmelder → p. 34
BEL xT DUAL COLOR → p. 36

Anwendungen

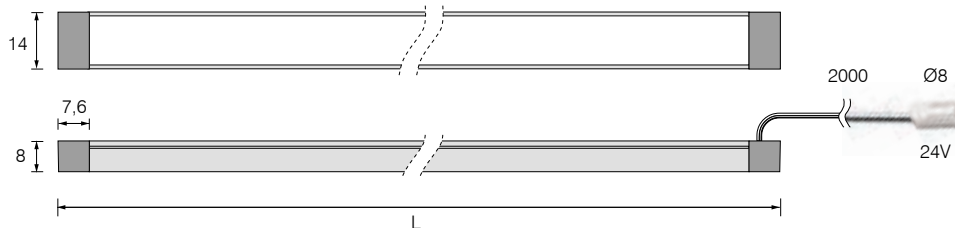
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



Clip di fissaggio (incluse)

Fixing clip (included)

Befestigungsclip (enthalten)

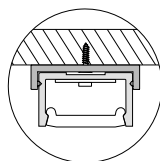
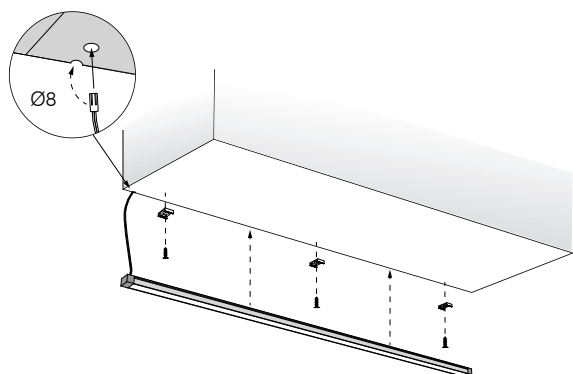


my BEL xT (min 100mm → max 3000 mm)

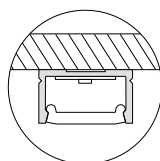
Su misura / Custom measures / Maßgeschneiderte

BEL xT

Senza interruttore / Without switch / Ohne Schalter



Clip di fissaggio
Fixing clip / Befestigungsclip



Biadesivo (optional)
Double-sided tape / Klebeband



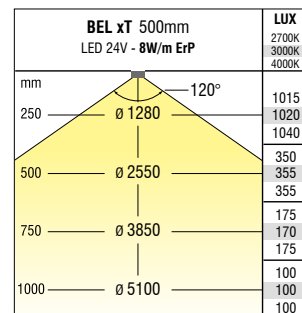
Alluminio / Nero (altre finiture su richiesta)
Aluminium / Black (other finishes upon request)
Aluminium / Schwarz (Andere Farben auf Anfrage)

Light source: **LED 24V - 8W/m** 2700K 3000K 4000K

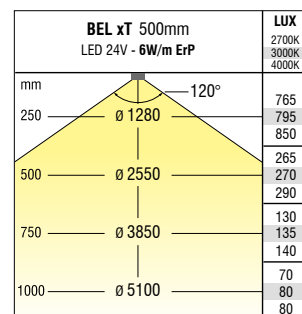
K	L (mm)	Watt	Lumen	Alluminio Aluminium	Nero Black / Schwarz
3000K	450	3,36W	578 lm	184XT0450W3B08	184XT0450W3B08N
	600	4,48W	771 lm	184XT0600W3B08	184XT0600W3B08N
	900	6,88W	1183 lm	184XT0900W3B08	184XT0900W3B08N
	1200	9,28W	1596 lm	184XT1200W3B08	184XT1200W3B08N
	1500	11,68W	2009 lm	184XT1500W3B08	184XT1500W3B08N
	1800	14,08W	2422 lm	184XT1800W3B08	184XT1800W3B08N
4000K	450	3,36W	591 lm	184XT0450N3B08	184XT0450N3B08N
	600	4,48W	788 lm	184XT0600N3B08	184XT0600N3B08N
	900	6,88W	1211 lm	184XT0900N3B08	184XT0900N3B08N
	1200	9,28W	1633 lm	184XT1200N3B08	184XT1200N3B08N
	1500	11,68W	2056 lm	184XT1500N3B08	184XT1500N3B08N
	1800	14,08W	2478 lm	184XT1800N3B08	184XT1800N3B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

Light source: **6W/m** | **11,5W/m** → Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | **CRI ≥ 80**

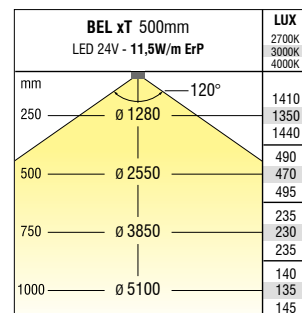


2700K 3000K 4000K
168 - 171 - 194 lm/W | **CRI ≥ 80**



Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | **CRI ≥ 80**



Su richiesta / Upon request / Auf Anfrage



BEL xT INTERRUTTORE

BEL Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada con interruttore

Profilo in alluminio ossidato per libera installazione, completo di terminali di chiusura, schermo in policarbonato opalino. Fissaggio con clips in policarbonato (incluse) oppure con biadesivo (opzionale, non fornito).

Sorgente luminosa

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (su richiesta)

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Con interruttore

Varianti prodotto

BEL xT senza interruttore → p. 30
BEL xT con sensore → p. 34
BEL xT DUAL COLOR → p. 36

Applicazioni

Sottopensile cucina / Mensola (scrivania)

Lamp with switch

Aluminium profile for surface mounting, complete with end caps, opaline polycarbonate screen. Installation with polycarbonate fixing clips (included) or with double-sided tape (optional, not included).

Light source

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (upon request)

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

With switch

Product versions

BEL xT without switch → p. 30
BEL xT with sensor → p. 34
BEL xT DUAL COLOR → p. 36

Application

Kitchen under wall cabinet / Shelf (desk)

Anbauleuchte mit Schalter

Alu-Profil; Polykarbonat-Abdeckung (opalen); Endkappen. Montage mit Befestigungsclips aus Polycarbonat (enthalten) oder mit Klebeband (nicht enthalten)

Lichtquelle

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (Auf Anfrage)

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

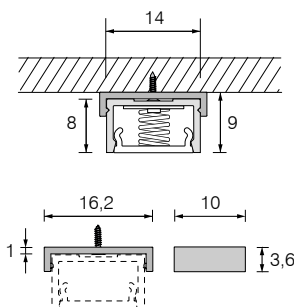
Mit Schalter

Produkt-Varianten

BEL xT ohne Schalter → p. 30
BEL xT mit Bewegungsmelder → p. 34
BEL xT DUAL COLOR → p. 36

Anwendungen

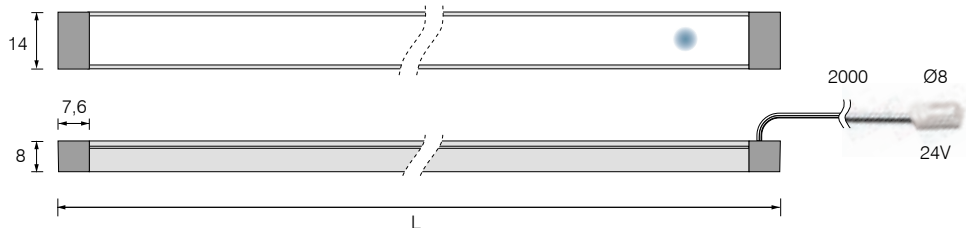
Unter Küchenhängeschränken / Konsolen (Schreibtisch)



Clip di fissaggio (incluse)

Fixing clip (included)

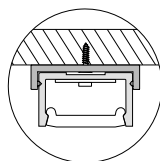
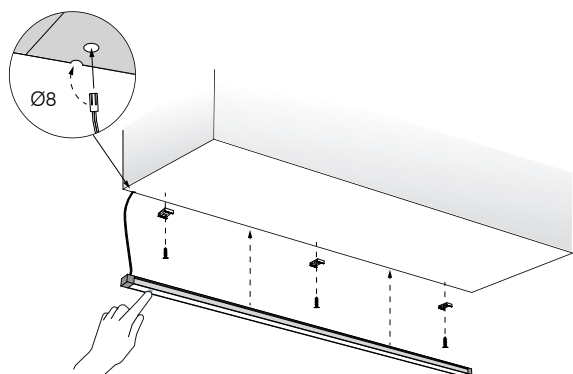
Befestigungsclip (enthalten)



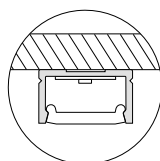
my BEL xT (min 100mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

BEL xT INTERRUTTORE

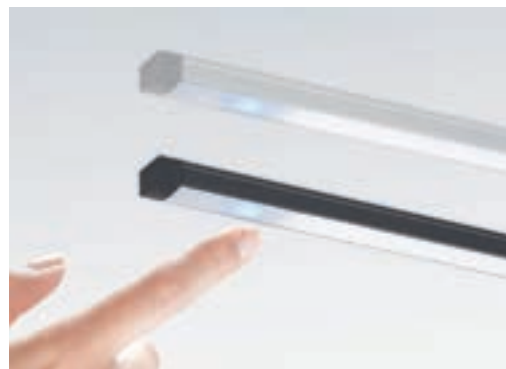
Con interruttore / With switch / mit Schalter



Clip di fissaggio
Fixing clip / Befestigungsclip



Biadesivo (optional)
Double-sided tape / Klebeband



Alluminio / Nero (altre finiture su richiesta)
Aluminium / Black (other finishes upon request)
Aluminium / Schwarz (Andere Farben auf Anfrage)

Light source: **LED 24V - 8W/m** D D C

K	L (mm)	Watt	Lumen	Alluminio Aluminium	Nero Black / Schwarz
3000K	450	2,88W	495 lm	184XT0450W1B08	184XT0450W1B08N
	600	4,00W	688 lm	184XT0600W1B08	184XT0600W1B08N
	900	6,40W	1101 lm	184XT0900W1B08	184XT0900W1B08N
	1200	8,80W	1514 lm	184XT1200W1B08	184XT1200W1B08N
	1500	11,20W	1926 lm	184XT1500W1B08	184XT1500W1B08N
	1800	13,60W	2339 lm	184XT1800W1B08	184XT1800W1B08N
4000K	450	2,88W	507 lm	184XT0450N1B08	184XT0450N1B08N
	600	4,00W	704 lm	184XT0600N1B08	184XT0600N1B08N
	900	6,40W	1126 lm	184XT0900N1B08	184XT0900N1B08N
	1200	8,80W	1548 lm	184XT1200N1B08	184XT1200N1B08N
	1500	11,20W	1971 lm	184XT1500N1B08	184XT1500N1B08N
2700K	1800	13,60W	2394 lm	184XT1800N1B08	184XT1800N1B08N
	Codici disponibili su richiesta / Upon request / Auf Anfrage				

Light source: **6W/m** | **11,5W/m** → Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | **CRI ≥ 80**

BEL xT 500mm LED 24V - 8W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	1015 1020 1040
500	Ø 2550	350 355 355
750	Ø 3850	175 170 175
1000	Ø 5100	100 100 100

2700K 3000K 4000K
168 - 171 - 194 lm/W | **CRI ≥ 80**

BEL xT 500mm LED 24V - 6W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	765 795 850
500	Ø 2550	265 270 290
750	Ø 3850	130 135 140
1000	Ø 5100	70 80 80

Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | **CRI ≥ 80**

BEL xT 500mm LED 24V - 11,5W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	1410 1350 1440
500	Ø 2550	490 470 495
750	Ø 3850	235 230 235
1000	Ø 5100	140 135 145

Su richiesta / Upon request / Auf Anfrage



BEL xT SENSORE

BEL Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada con sensore

Profilo in alluminio ossidato per libera installazione, completo di terminali di chiusura, schermo in policarbonato opalino. Fissaggio con clips in policarbonato (incluse) oppure con biadesivo (opzionale, non fornito).

Sorgente luminosa

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (su richiesta)

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Sensore di movimento

Varianti prodotto

BEL xT senza interruttore → p. 30
BEL xT con interruttore → p. 32
BEL xT DUAL COLOR → p. 36

Applicazioni

Interno mobile (Cucina / Salotto) / Armadio

Lamp with motion sensor

Aluminium profile for surface mounting, complete with end caps, opaline polycarbonate screen. Installation with polycarbonate fixing clips (included) or with double-sided tape (optional, not included).

Light source

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (upon request)

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

Motion sensor

Product versions

BEL xT without switch → p. 30
BEL xT with switch → p. 32
BEL xT DUAL COLOR → p. 36

Application

Cabinet interior (Kitchen / Living room) / Wardrobe

Anbauleuchte mit Bewegungsmelder

Alu-Profil; Polycarbonat-Abdeckung (opalen); Endkappen. Montage mit Befestigungsclips aus Polycarbonat (enthalten) oder mit Klebeband (nicht enthalten)

Lichtquelle

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (Auf Anfrage)

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

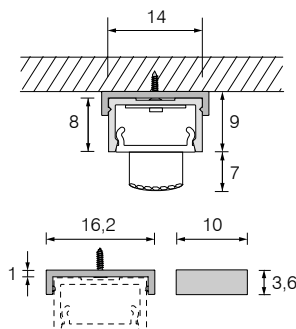
Bewegungsmelder

Produkt-Varianten

BEL xT mit Schalter → p. 30
BEL xT ohne Schalter → p. 32
BEL xT DUAL COLOR → p. 36

Anwendungen

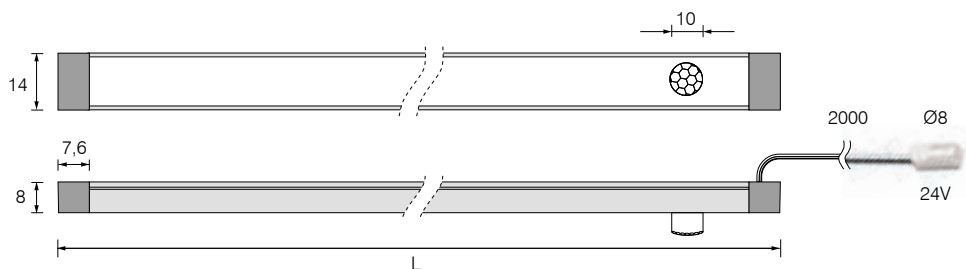
Intern Schrank (Küche / Wohnzimmer) / Kleiderschrank



Clip di fissaggio (incluse)

Fixing clip (included)

Befestigungsclip (enthalten)

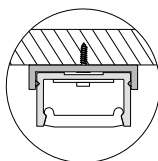
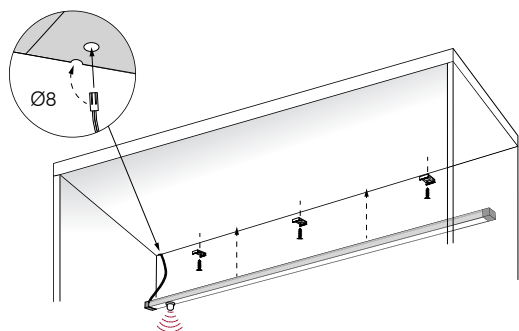


my BEL xT (min 100mm → max 3000 mm)

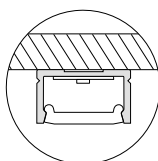
Su misura / Custom measures / Maßgeschneiderte

BEL xT SENSORE

Con sensore / With sensor / mit Bewegungsmelder



Clip di fissaggio
Fixing clip / Befestigungsclip



Biadesivo (optional)
Double-sided tape / Klebeband



Alluminio / Nero (altre finiture su richiesta)
Aluminium / Black (other finishes upon request)
Aluminium / Schwarz (Andere Farben auf Anfrage)

Light source: **LED 24V - 8W/m** 2700K 3000K 4000K

K	L (mm)	Watt	Lumen	Alluminio Aluminium	Nero Black / Schwarz
3000K	413	2,56W	440 lm	184XT0413W2B08	184XT0413W2B08N
	563	3,68W	633 lm	184XT0563W2B08	184XT0563W2B08N
	863	6,08W	1046 lm	184XT0863W2B08	184XT0863W2B08N
	1163	8,48W	1459 lm	184XT1163W2B08	184XT1163W2B08N
4000K	413	2,56W	451 lm	184XT0413N2B08	184XT0413N2B08N
	563	3,68W	648 lm	184XT0563N2B08	184XT0563N2B08N
	863	6,08W	1071 lm	184XT0863N2B08	184XT0863N2B08N
	1163	8,48W	1492 lm	184XT1163N2B08	184XT1163N2B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

Light source: **6W/m | 11,5W/m** → Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

BEL xT 500mm LED 24V - 8W/m ErP		LUX
		2700K 3000K 4000K
mm	120°	
250	Ø 1280	1015 1020 1040
500	Ø 2550	350 355 355
750	Ø 3850	175 170 175
1000	Ø 5100	100 100 100

2700K 3000K 4000K
168 - 171 - 194 lm/W | CRI ≥ 80

BEL xT 500mm LED 24V - 6W/m ErP		LUX
		2700K 3000K 4000K
mm	120°	
250	Ø 1280	765 795 850
500	Ø 2550	265 270 290
750	Ø 3850	130 135 140
1000	Ø 5100	70 80 80

Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

BEL xT 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	120°	
250	Ø 1280	1410 1350 1440
500	Ø 2550	490 470 495
750	Ø 3850	235 230 235
1000	Ø 5100	140 135 145

Su richiesta / Upon request / Auf Anfrage

my BEL xT (min 100mm → max 3000 mm): Su misura / Custom measures / Maßgeschneiderte

DRIVER: 24V → p. 267

BEL xT
BEL Collection



BEL xT DUAL COLOR

BEL Collection

LED 24V - 11,4W/m
3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato per libera installazione, completo di terminali di chiusura, schermo in policarbonato opalino. Fissaggio con clips in policarbonato (incluse) oppure con biadesivo (opzionale, non fornito).

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno:

- BEL xT senza interruttore
- BEL xT con sensore

Con Interruttore DUAL COLOR integrato:

- BEL xT con interruttore

Finitura

Alluminio - Nero (altre su richiesta)

Applicazioni

Cucina / Salotto / Armadio / Negozi

Dual color temperature lamp

Aluminium profile for surface mounting, complete with end caps, opaline polycarbonate screen. Installation with polycarbonate fixing clips (included) or with double-sided tape (optional, not included)

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector:

- BEL xT without switch
- BEL xT with motion sensor

By built-in DUAL COLOR switch:

- BEL xT with switch

Finish

Aluminium / Black (other upon request)

Application

Kitchen / Living room / Wardrobe / Shops

Lampe mit Doppelfarbttemperatur

Alu-Profil; Polykarbonat-Abdeckung (opalen); Endkappen. Montage mit Befestigungsclips aus Polycarbonat (enthalten) oder mit Klebeband (nicht enthalten)

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler:

- BEL xT ohne Schalter
- BEL xT mit Bewegungsmelder

Mit integriertem DUAL COLOR-Schalter:

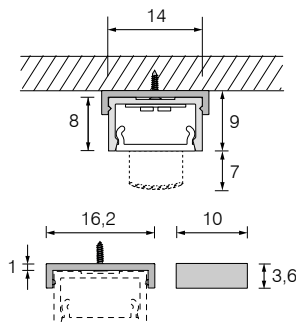
- BEL xT mit Schalter

Ausführung

Aluminium / Schwarz (Andere auf Anfrage)

Anwendungen

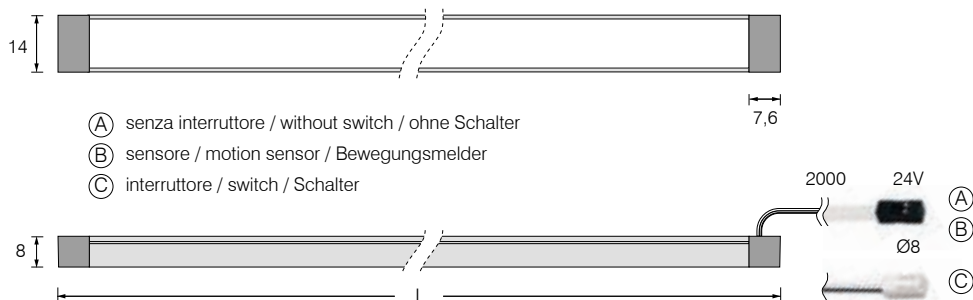
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



Clip di fissaggio (incluse)

Fixing clip (included)

Befestigungsclip (enthalten)

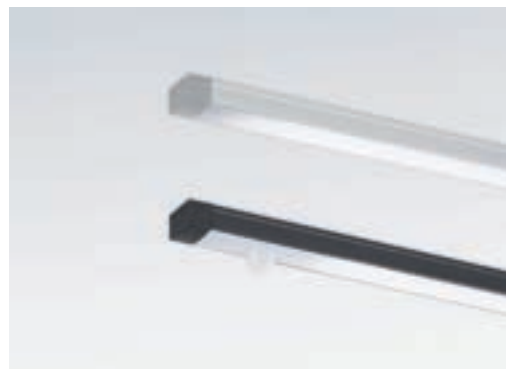
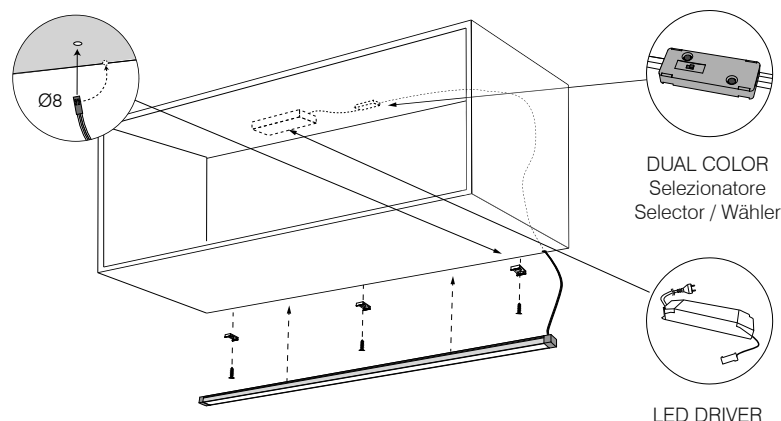


my BEL xT (min 100mm → max 3000 mm)

Su misura / Custom measures / Maßgeschneiderte

BEL xT DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Senza interruttore / Con sensore
Without switch / With motion sensor
Ohne Schalter / With Bewegungsmelder

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

ON - OFF	L (mm)	Watt	Lumen	Aluminium	Nero / Black
Senza interruttore Without switch ohne Schalter	450	4,56W	420 lm	184XT0450D3B11	184XT0450D3B11N
	600	6,46W	594 lm	184XT0600D3B11	184XT0600D3B11N
	900	9,88W	909 lm	184XT0900D3B11	184XT0900D3B11N
	1200	13,30W	1224 lm	184XT1200D3B11	184XT1200D3B11N
	1500	16,72W	1538 lm	184XT1500D3B11	184XT1500D3B11N
Con sensore With motion sensor mit Bewegungsmelder	1800	20,14W	1853 lm	184XT1800D3B11	184XT1800D3B11N
	413	3,42W	315 lm	184XT0413D2B11	184XT0413D2B11N
	563	5,32W	489 lm	184XT0563D2B11	184XT0563D2B11N
	863	8,74W	804 lm	184XT0863D2B11	184XT0863D2B11N
	1163	12,16W	1119 lm	184XT1163D2B11	184XT1163D2B11N

BEL xT 500mm LED 24V - 11,4W/m ErP DUAL		LUX
mm		3000K 4000K
250	120°	770 800
500	Ø 1280	265 275
750	Ø 2550	130 135
1000	Ø 3850	75 80
	Ø 5100	

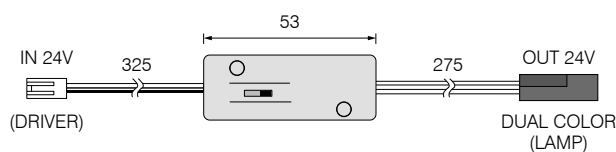
Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263

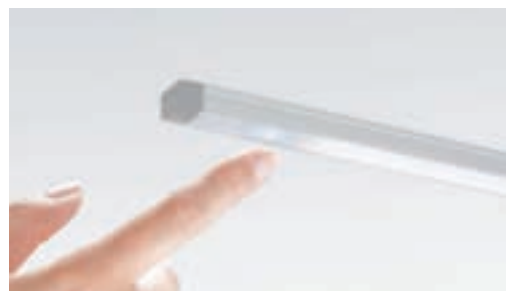


ON - OFF	L (mm)	Watt	Lumen	Aluminium	Nero / Black
Con interruttore With switch mit Schalter	450	4,18W	385 lm	184XT0450D1B11	184XT0450D1B11N
	600	5,70W	524 lm	184XT0600D1B11	184XT0600D1B11N
	900	9,12W	839 lm	184XT0900D1B11	184XT0900D1B11N
	1200	12,54W	1154 lm	184XT1200D1B11	184XT1200D1B11N
	1500	15,96W	1468 lm	184XT1500D1B11	184XT1500D1B11N
	1800	19,38W	1783 lm	184XT1800D1B11	184XT1800D1B11N

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter

my BEL xT (min 300mm → max 3000 mm): Su misura / Custom measures / Maßgeschneiderte

DRIVER: 24V → p. 267

BEL xT
BEL Collection



BEL xT-L

BEL Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato, completo di terminali di chiusura, schermo in policarbonato opalino; fissaggio con viti (non fornite).

Sorgente luminosa

LED 24V - 8W/m

LED 24V - 6W/m | 11,5W/m (su richiesta)

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Senza interruttore

Varianti prodotto

BEL xT-L con interruttore → p. 40

BEL xT-L DUAL COLOR → p. 42

Applicazioni

Cucina / Salotto / Negozi

Lamp for surface mounting

Aluminium profile complete with end caps, opaline polycarbonate screen; screw fixing (screws not included).

Light source

LED 24V - 8W/m

LED 24V - 6W/m | 11,5W/m (upon request)

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

Without switch

Product versions

BEL xT-L with switch → p. 40

BEL xT-L DUAL COLOR → p. 42

Application

Kitchen / Living room / Shops

Anbauleuchte

Alu-Profil; Polykarbonat-Abdeckung (opalen); Endkappen und Befestigungs-clips. Montage mit Befestigungsschrauben (nicht enthalten).

Lichtquelle

LED 24V - 8W/m

LED 24V - 6W/m | 11,5W/m (Auf Anfrage)

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

Ohne Schalter

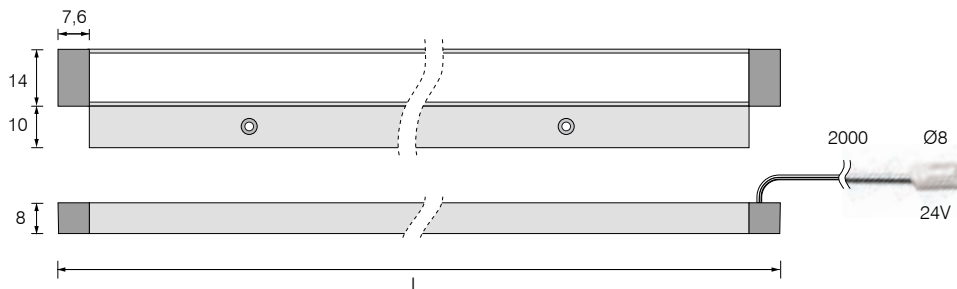
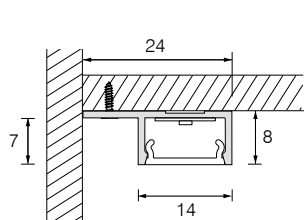
Produkt-Varianten

BEL xT-L mit Schalter → p. 40

BEL xT-L DUAL COLOR → p. 42

Anwendungen

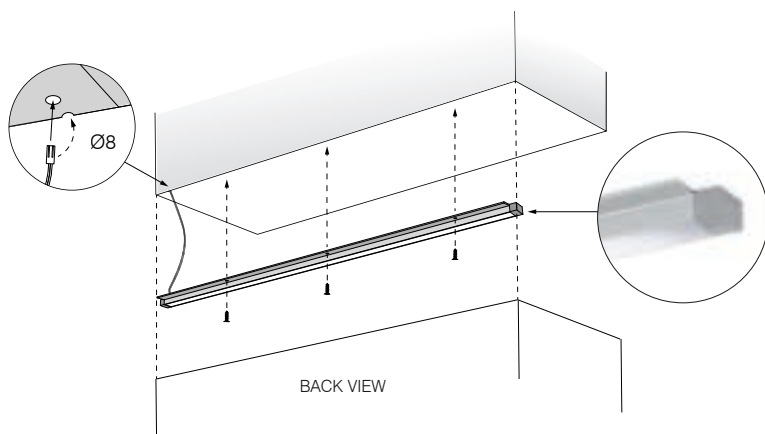
Küche / Wohnzimmer / Geschäfte



my BEL xT-L (min 100mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

BEL xT-L

Senza interruttore / Without switch / ohne Schalter



Alluminio / Nero (altre finiture su richiesta)
Aluminium / Black (other finishes upon request)
Aluminium / Schwarz (Andere Farben auf Anfrage)

Light source: **LED 24V - 8W/m** D D C

K	L (mm)	Watt	Lumen	Alluminio Aluminium	Nero Black / Schwarz
3000K	450	3,36W	578 lm	184XTL0450W3B08	184XTL0450W3B08N
	600	4,48W	771 lm	184XTL0600W3B08	184XTL0600W3B08N
	900	6,88W	1183 lm	184XTL0900W3B08	184XTL0900W3B08N
	1200	9,28W	1596 lm	184XTL1200W3B08	184XTL1200W3B08N
	1500	11,68W	2009 lm	184XTL1500W3B08	184XTL1500W3B08N
	1800	14,08W	2422 lm	184XTL1800W3B08	184XTL1800W3B08N
4000K	450	3,36W	591 lm	184XTL0450N3B08	184XTL0450N3B08N
	600	4,48W	788 lm	184XTL0600N3B08	184XTL0600N3B08N
	900	6,88W	1211 lm	184XTL0900N3B08	184XTL0900N3B08N
	1200	9,28W	1633 lm	184XTL1200N3B08	184XTL1200N3B08N
	1500	11,68W	2056 lm	184XTL1500N3B08	184XTL1500N3B08N
	1800	14,08W	2478 lm	184XTL1800N3B08	184XTL1800N3B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

Light source: **6W/m** | **11,5W/m** → Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | **CRI ≥ 80**

BEL xT-L 500mm LED 24V - 8W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	1015 1020 1040
500	Ø 2550	350 355 355
750	Ø 3850	175 170 175
1000	Ø 5100	100 100 100

2700K 3000K 4000K
168 - 171 - 194 lm/W | **CRI ≥ 80**

BEL xT-L 500mm LED 24V - 6W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	765 795 850
500	Ø 2550	265 270 290
750	Ø 3850	130 135 140
1000	Ø 5100	70 80 80

Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | **CRI ≥ 80**

BEL xT-L 500mm LED 24V - 11,5W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	1410 1350 1440
500	Ø 2550	490 470 495
750	Ø 3850	235 230 235
1000	Ø 5100	140 135 145

Su richiesta / Upon request / Auf Anfrage



BEL xT-L INTERRUTTORE

BEL Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada con interruttore

Profilo in alluminio ossidato per libera installazione, completo di terminali di chiusura, schermo in policarbonato opalino; fissaggio con viti (non fornite).

Sorgente luminosa

LED 24V - 8W/m

LED 24V - 6W/m | 11,5W/m (su richiesta)

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Con interruttore

Varianti prodotto

BEL xT-L senza interruttore → p. 38

BEL xT-L DUAL COLOR → p. 42

Applicazioni

Sottopensile cucina / Mensola (scrivania)

Lamp with switch

Aluminium profile for surface mounting, complete with end caps, opaline polycarbonate screen; screw fixing (screws not included).

Light source

LED 24V - 8W/m

LED 24V - 6W/m | 11,5W/m (upon request)

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

With switch

Product versions

BEL xT-L without switch → p. 38

BEL xT-L DUAL COLOR → p. 42

Application

Kitchen under wall cabinet / Shelf (desk)

Anbauleuchte mit Schalter

Alu-Profil; Polykarbonat-Abdeckung (opalen); Endkappen und Befestigungs-clips. Montage mit Befestigungsschrauben (nicht enthalten).

Lichtquelle

LED 24V - 8W/m

LED 24V - 6W/m | 11,5W/m (Auf Anfrage)

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

Mit Schalter

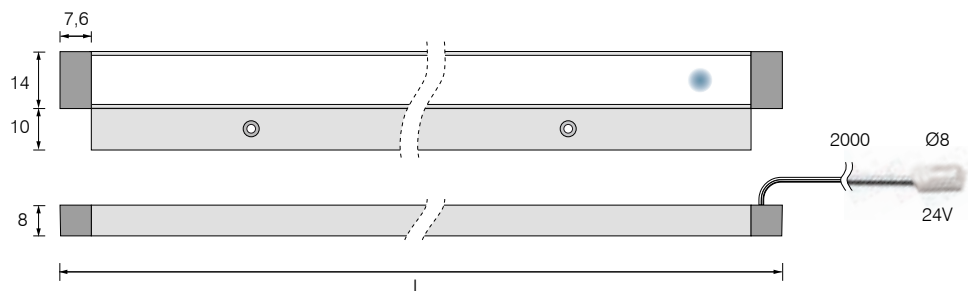
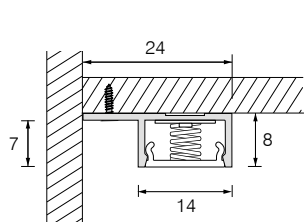
Produkt-Varianten

BEL xT-L ohne Schalter → p. 38

BEL xT-L DUAL COLOR → p. 42

Anwendungen

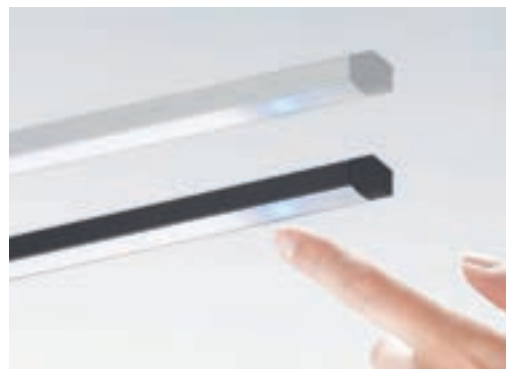
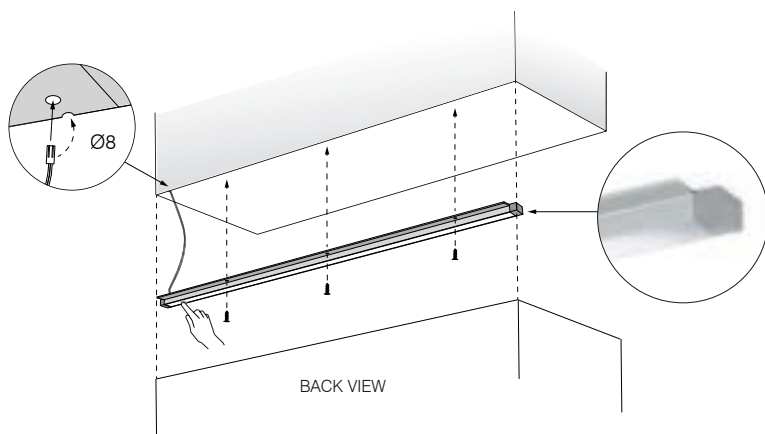
Unter Küchenhängeschränken / Konsolen (Schreibtisch)



my BEL xT-L (min 100mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

BEL xT-L INTERRUOTTORE

Con interruttore / With switch / mit Schalter



Alluminio / Nero (altre finiture su richiesta)
Aluminium / Black (other finishes upon request)
Aluminium / Schwarz (Andere Farben auf Anfrage)

Light source: **LED 24V - 8W/m** D D C

K	L (mm)	Watt	Lumen	Alluminio Aluminium	Nero Black / Schwarz
3000K	450	2,88W	495 lm	184XTL0450W1B08	184XTL0450W1B08N
	600	4,00W	688 lm	184XTL0600W1B08	184XTL0600W1B08N
	900	6,40W	1101 lm	184XTL0900W1B08	184XTL0900W1B08N
	1200	8,80W	1514 lm	184XTL1200W1B08	184XTL1200W1B08N
	1500	11,20W	1926 lm	184XTL1500W1B08	184XTL1500W1B08N
	1800	13,60W	2339 lm	184XTL1800W1B08	184XTL1800W1B08N
4000K	450	2,88W	507 lm	184XTL0450N1B08	184XTL0450N1B08N
	600	4,00W	704 lm	184XTL0600N1B08	184XTL0600N1B08N
	900	6,40W	1126 lm	184XTL0900N1B08	184XTL0900N1B08N
	1200	8,80W	1548 lm	184XTL1200N1B08	184XTL1200N1B08N
	1500	11,20W	1971 lm	184XTL1500N1B08	184XTL1500N1B08N
	1800	13,60W	2394 lm	184XTL1800N1B08	184XTL1800N1B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

Light source: **6W/m** | **11,5W/m** → Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | **CRI ≥ 80**

BEL xT-L 500mm LED 24V - 8W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	1015 1020 1040
500	Ø 2550	350 355 355
750	Ø 3850	175 170 175
1000	Ø 5100	100 100 100

2700K 3000K 4000K
168 - 171 - 194 lm/W | **CRI ≥ 80**

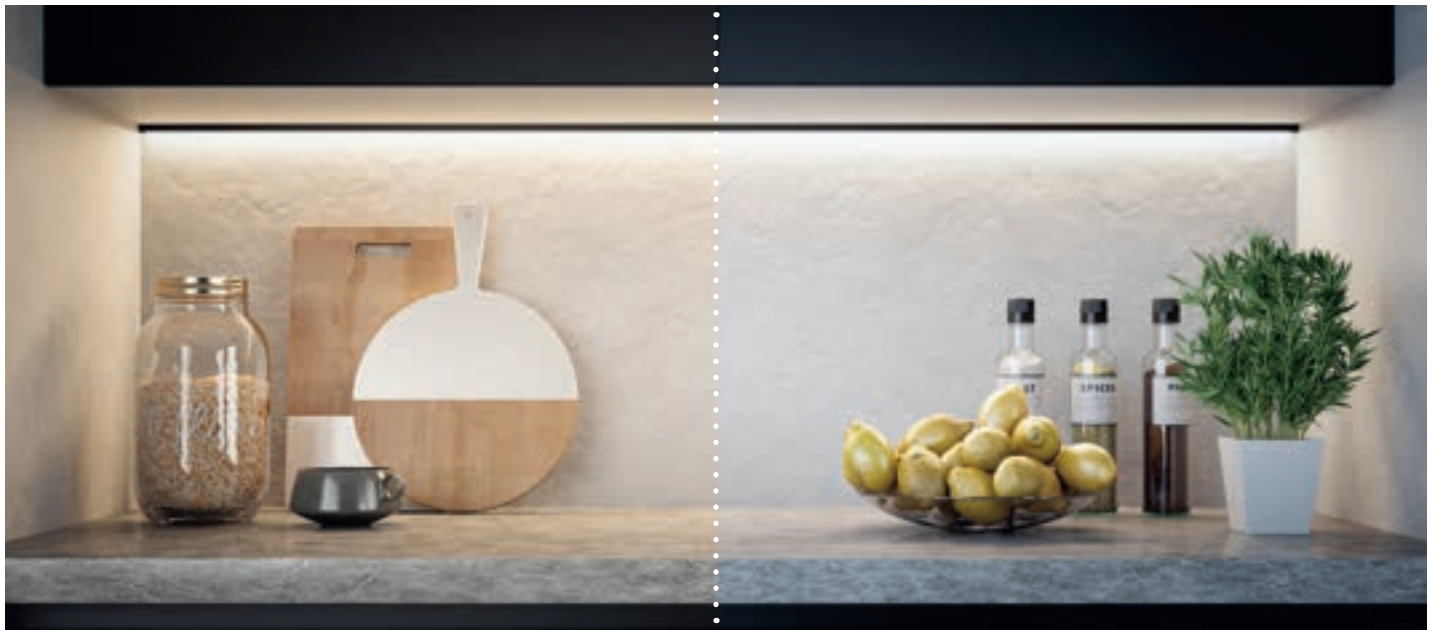
BEL xT-L 500mm LED 24V - 6W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	765 795 850
500	Ø 2550	265 270 290
750	Ø 3850	130 135 140
1000	Ø 5100	70 80 80

Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | **CRI ≥ 80**

BEL xT-L 500mm LED 24V - 11,5W/m ErP		LUX
mm	120°	2700K 3000K 4000K
250	Ø 1280	1410 1350 1440
500	Ø 2550	490 470 495
750	Ø 3850	235 230 235
1000	Ø 5100	140 135 145

Su richiesta / Upon request / Auf Anfrage



BEL xT-L DUAL COLOR

BEL Collection

LED 24V - 11,4W/m
3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato per libera installazione, completo di terminali di chiusura, schermo in policarbonato opalino; fissaggio con viti (non fornite).

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno:

- BEL xT-L senza interruttore

Con Interruttore DUAL COLOR integrato:

- BEL xT-L con interruttore

Finitura

Alluminio - Nero (altre su richiesta)

Applicazioni

Cucina / Salotto / Armadio / Negozi

Dual color temperature lamp

Aluminium profile for surface mounting, complete with end caps, opaline polycarbonate screen; screw fixing (screws not included).

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector:

- BEL xT-L without switch

By built-in DUAL COLOR switch:

- BEL xT-L with switch

Finish

Aluminium / Black (other upon request)

Application

Kitchen / Living room / Wardrobe / Shops

Lampe mit Doppelfarbtemperatur

Alu-Profil; Polykarbonat-Abdeckung (opalen); Endkappen und Befestigungs-clips. Montage mit Befestigungsschrauben (nicht enthalten).

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler:

- BEL xT-L ohne Schalter

Mit integriertem DUAL COLOR-Schalter:

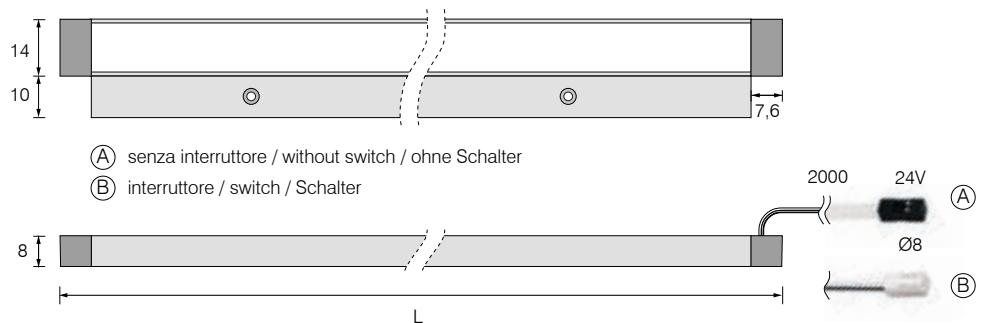
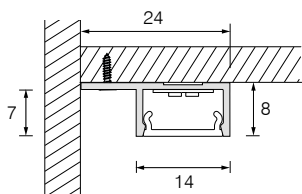
- BEL xT-L mit Schalter

Ausführung

Aluminium / Schwarz (Andere auf Anfrage)

Anwendungen

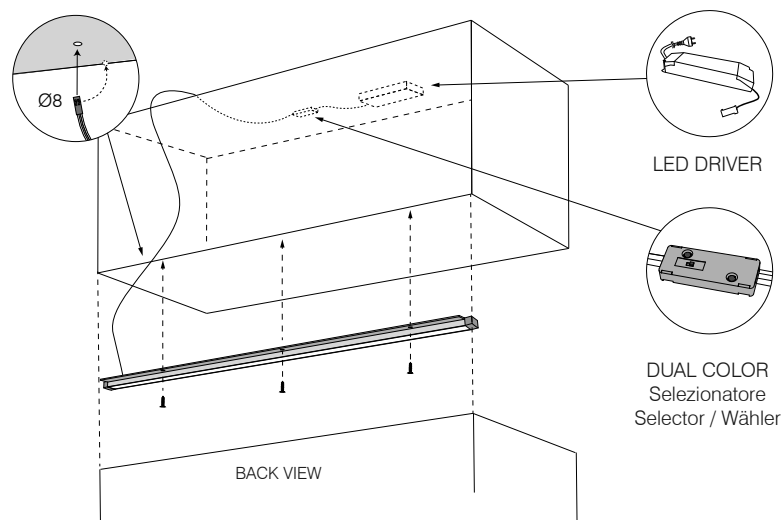
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



my BEL xT-L (min 100mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

BEL xT-L DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Senza interruttore / Without switch / Ohne Schalter

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

ON - OFF	L (mm)	Watt	Lumen	Aluminium	Nero / Black
Senza interruttore Without switch ohne Schalter	450	4,56W	420 lm	184XTL0450D3B11	184XTL0450D3B11N
	600	6,46W	594 lm	184XTL0600D3B11	184XTL0600D3B11N
	900	9,88W	909 lm	184XTL0900D3B11	184XTL0900D3B11N
	1200	13,30W	1224 lm	184XTL1200D3B11	184XTL1200D3B11N
	1500	16,72W	1538 lm	184XTL1500D3B11	184XTL1500D3B11N
	1800	20,14W	1853 lm	184XTL1800D3B11	184XTL1800D3B11N

BEL xT-L 500mm LED 24V - 11,4W/m ErP DUAL		LUX
		3000K 4000K
mm	120°	
250	Ø 1280	770 800
500	Ø 2550	265 275
750	Ø 3850	130 135
1000	Ø 5100	75 80

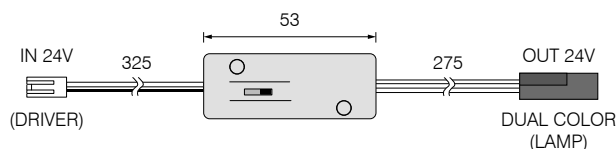
Da abbinare al Selezioneatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



ON - OFF	L (mm)	Watt	Lumen	Aluminium	Nero / Black
Con interruttore With switch mit Schalter	450	4,18W	385 lm	184XTL0450D1B11	184XTL0450D1B11N
	600	5,70W	524 lm	184XTL0600D1B11	184XTL0600D1B11N
	900	9,12W	839 lm	184XTL0900D1B11	184XTL0900D1B11N
	1200	12,54W	1154 lm	184XTL1200D1B11	184XTL1200D1B11N
	1500	15,96W	1468 lm	184XTL1500D1B11	184XTL1500D1B11N
	1800	19,38W	1783 lm	184XTL1800D1B11	184XTL1800D1B11N

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter

my BEL xT-L (min 100mm → max 3000 mm): Su misura / Custom measures / Maßgeschneiderte

DRIVER: 24V → p. 267

BEL xT-L
BEL Collection



BEL xT-L vela

BEL Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato con vela antiabbagliamento, completo di terminali di chiusura, schermo in policarbonato opalino; fissaggio con viti (non fornite).

Sorgente luminosa

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (su richiesta)

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Senza interruttore

Varianti prodotto

BEL xT-L vela con interruttore → p. 46

BEL xT-L vela DUAL COLOR → p. 48

Applicazioni

Cucina / Salotto / Negozi

Lamp for surface mounting

Aluminium profile with glare cover complete with end caps, opaline polycarbonate screen; screw fixing (screws not included).

Light source

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (upon request)

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

Without switch

Product versions

BEL xT-L vela with switch → p. 46

BEL xT-L vela DUAL COLOR → p. 48

Application

Kitchen / Living room / Shops

Anbauleuchte

Alu-Profil mit Blendschutz-profil; Polykarbonat-Abdeckung (opalen); Endkappen und Befestigungs-clips. Montage mit Befestigungsschrauben (nicht enthalten).

Lichtquelle

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (Auf Anfrage)

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

Ohne Schalter

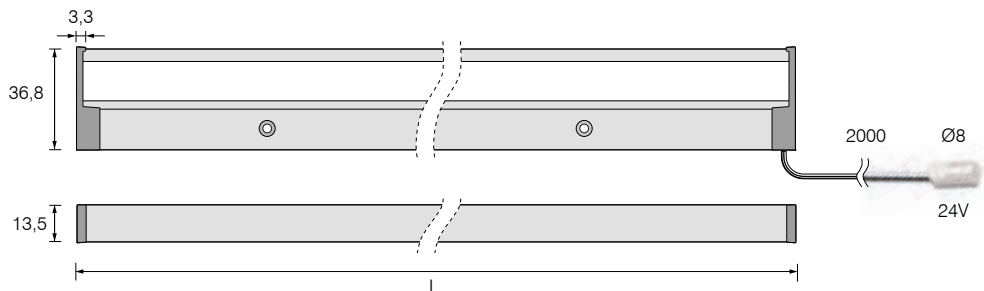
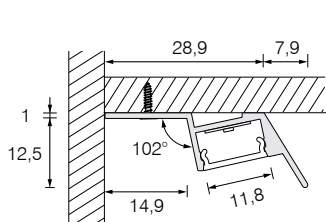
Produkt-Varianten

BEL xT-L vela mit Schalter → p. 46

BEL xT-L vela DUAL COLOR → p. 48

Anwendungen

Küche / Wohnzimmer / Geschäfte

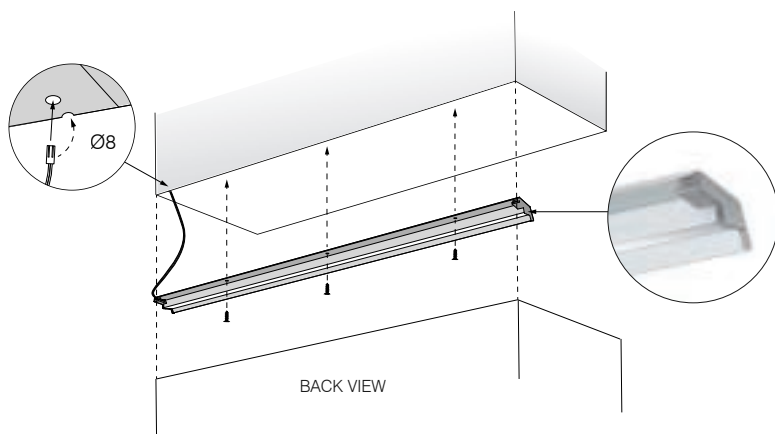


my BEL xT-L vela (min 100mm → max 3000 mm)

Su misura / Custom measures / Maßgeschneiderte

BEL xT-L vela

Senza interruttore / Without switch / ohne Schalter



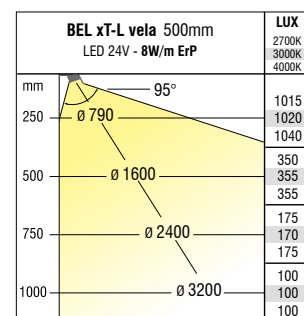
Alluminio / Nero (altre finiture su richiesta)
Aluminium / Black (other finishes upon request)
Aluminium / Schwarz (Andere Farben auf Anfrage)

Light source: **LED 24V - 8W/m**

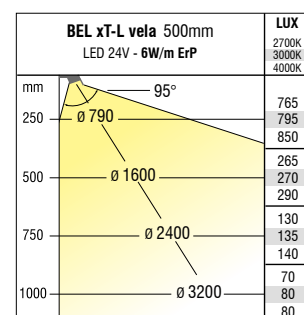
K	L (mm)	Watt	Lumen	Alluminio Aluminium	Nero Black / Schwarz
3000K	450	3,36W	578 lm	184XTVL0450W3B08	184XTVL0450W3B08N
	600	4,48W	771 lm	184XTVL0600W3B08	184XTVL0600W3B08N
	900	6,88W	1183 lm	184XTVL0900W3B08	184XTVL0900W3B08N
	1200	9,28W	1596 lm	184XTVL1200W3B08	184XTVL1200W3B08N
	1500	11,68W	2009 lm	184XTVL1500W3B08	184XTVL1500W3B08N
	1800	14,08W	2422 lm	184XTVL1800W3B08	184XTVL1800W3B08N
4000K	450	3,36W	591 lm	184XTVL0450N3B08	184XTVL0450N3B08N
	600	4,48W	788 lm	184XTVL0600N3B08	184XTVL0600N3B08N
	900	6,88W	1211 lm	184XTVL0900N3B08	184XTVL0900N3B08N
	1200	9,28W	1633 lm	184XTVL1200N3B08	184XTVL1200N3B08N
	1500	11,68W	2056 lm	184XTVL1500N3B08	184XTVL1500N3B08N
	1800	14,08W	2478 lm	184XTVL1800N3B08	184XTVL1800N3B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

Light source: **6W/m** | **11,5W/m** → Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | **CRI ≥ 80**

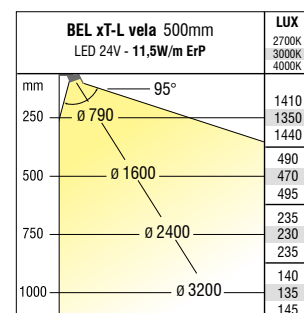


2700K 3000K 4000K
168 - 171 - 194 lm/W | **CRI ≥ 80**



Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | **CRI ≥ 80**



Su richiesta / Upon request / Auf Anfrage



BEL xT-L vela INTERRUPTORE

BEL Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada con interruttore

Profilo in alluminio ossidato per libera installazione con vela antiabbagliamento, completo di terminali di chiusura, schermo in policarbonato opalino; fissaggio con viti (non fornite).

Sorgente luminosa

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (su richiesta)

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Con interruttore

Varianti prodotto

BEL xT-L vela senza interruttore → p. 44
BEL xT-L vela DUAL COLOR → p. 48

Applicazioni

Sottopensile cucina / Mensola (scrivania)

Lamp with switch

Aluminium profile for surface mounting with glare cover, complete with end caps, opaline polycarbonate screen; screw fixing (screws not included).

Light source

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (upon request)

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

With switch

Product versions

BEL xT-L vela without switch → p. 44
BEL xT-L vela DUAL COLOR → p. 48

Application

Kitchen under wall cabinet / Shelf (desk)

Anbauleuchte mit Schalter

Alu-Profil mit Blendschutz-profil; Polykarbonat-Abdeckung (opalen); Endkappen und Befestigungs-clips. Montage mit Befestigungsschrauben (nicht enthalten).

Lichtquelle

LED 24V - 8W/m
LED 24V - 6W/m | 11,5W/m (Auf Anfrage)

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

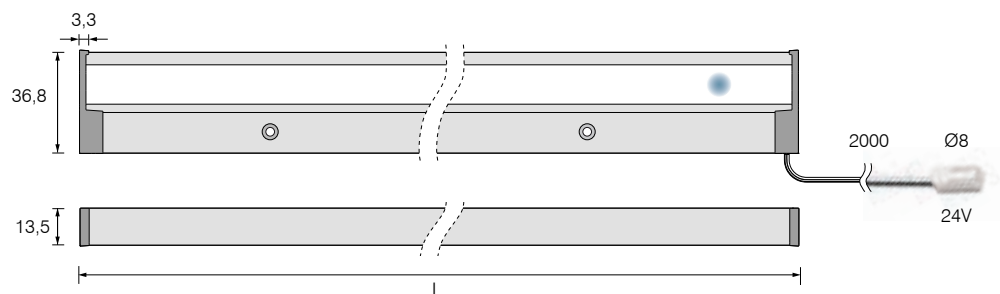
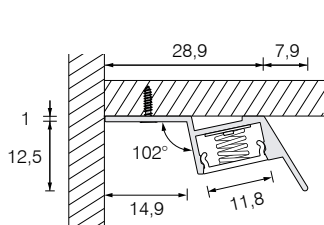
Mit Schalter

Produkt-Varianten

BEL xT-L vela ohne Schalter → p. 44
BEL xT-L vela DUAL COLOR → p. 48

Anwendungen

Unter Küchenhängeschränken / Konsolen (Schreibtisch)

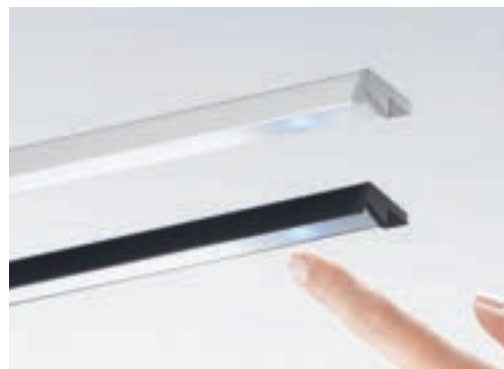
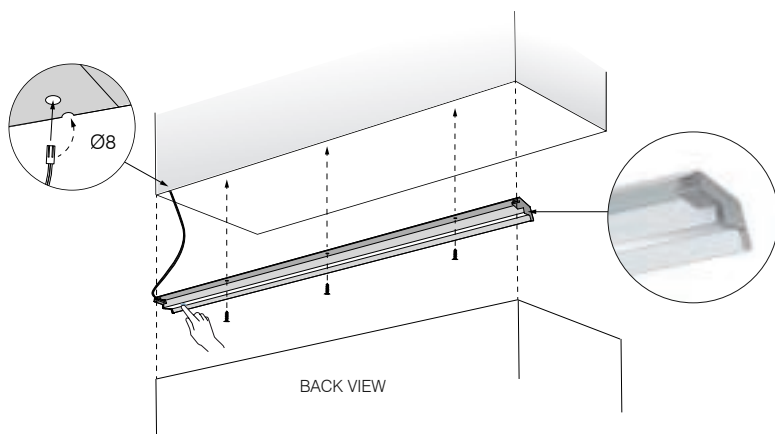


my BEL xT-L vela (min 100mm → max 3000 mm)

Su misura / Custom measures / Maßgeschneiderte

BEL xT-L vela INTERRUPTORE

Con interruttore / With switch / mit Schalter



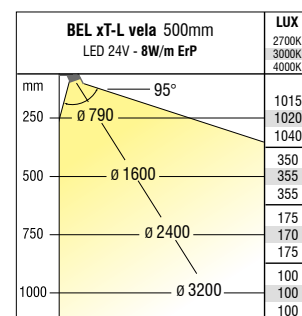
Alluminio / Nero (altre finiture su richiesta)
Aluminium / Black (other finishes upon request)
Aluminium / Schwarz (Andere Farben auf Anfrage)

Light source: **LED 24V - 8W/m** 2700K 3000K 4000K

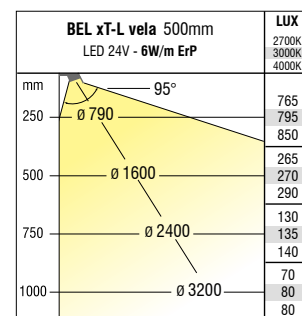
K	L (mm)	Watt	Lumen	Alluminio Aluminium	Nero Black / Schwarz
3000K	450	2,88W	495 lm	184XTVL0450W1B08	184XTVL0450W1B08N
	600	4,00W	688 lm	184XTVL0600W1B08	184XTVL0600W1B08N
	900	6,40W	1101 lm	184XTVL0900W1B08	184XTVL0900W1B08N
	1200	8,80W	1514 lm	184XTVL1200W1B08	184XTVL1200W1B08N
	1500	11,20W	1926 lm	184XTVL1500W1B08	184XTVL1500W1B08N
	1800	13,60W	2339 lm	184XTVL1800W1B08	184XTVL1800W1B08N
4000K	450	2,88W	507 lm	184XTVL0450N1B08	184XTVL0450N1B08N
	600	4,00W	704 lm	184XTVL0600N1B08	184XTVL0600N1B08N
	900	6,40W	1126 lm	184XTVL0900N1B08	184XTVL0900N1B08N
	1200	8,80W	1548 lm	184XTVL1200N1B08	184XTVL1200N1B08N
	1500	11,20W	1971 lm	184XTVL1500N1B08	184XTVL1500N1B08N
	1800	13,60W	2394 lm	184XTVL1800N1B08	184XTVL1800N1B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

Light source: **6W/m** | **11,5W/m** → Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | **CRI ≥ 80**

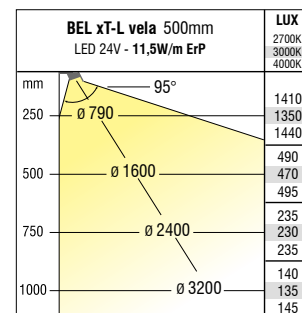


2700K 3000K 4000K
168 - 171 - 194 lm/W | **CRI ≥ 80**



Su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | **CRI ≥ 80**



Su richiesta / Upon request / Auf Anfrage



BEL xT-L vela DUAL COLOR

BEL Collection

LED 24V - 11,4W/m

3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato per libera installazione con vela antiabbagliamento, completo di terminali di chiusura, schermo in policarbonato opalino; fissaggio con viti (non fornite).

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno:

- BEL xT-L vela senza interruttore

Con Interruttore DUAL COLOR integrato:

- BEL xT-L vela con interruttore

Finitura

Alluminio - Nero (altre su richiesta)

Applicazioni

Cucina / Salotto / Armadio / Negozi

Dual color temperature lamp

Aluminium profile for surface mounting with glare cover, complete with end caps, opaline polycarbonate screen; screw fixing (screws not included).

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector:

- BEL xT-L vela without switch

By built-in DUAL COLOR switch:

- BEL xT-L vela with switch

Finish

Aluminium / Black (other upon request)

Application

Kitchen / Living room / Wardrobe / Shops

Lampe mit Doppelfarbttemperatur

Alu-Profil Blendschutz-profil; Polykarbonat-Abdeckung (opalen); Endkappen und Befestigungs-clips. Montage mit Befestigungsschrauben (nicht enthalten).

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler:

- BEL xT-L vela ohne Schalter

Mit integriertem DUAL COLOR-Schalter:

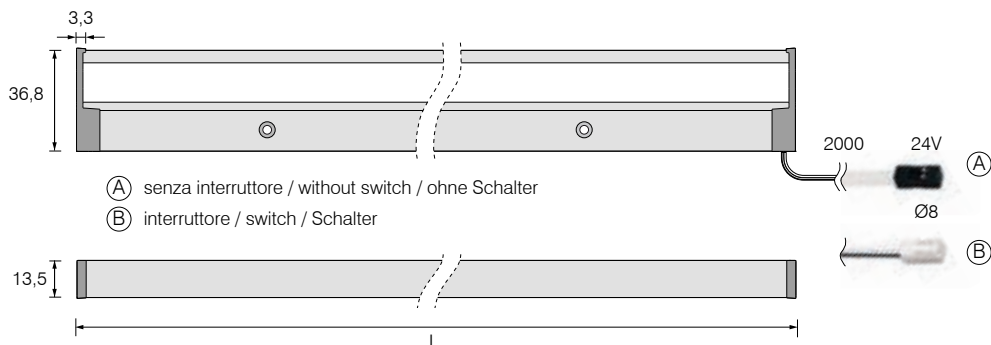
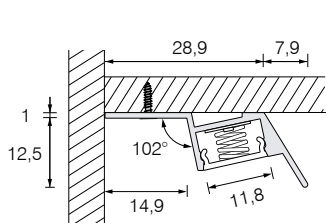
- BEL xT-L vela mit Schalter

Ausführung

Aluminium / Schwarz (Andere auf Anfrage)

Anwendungen

Küche / Wohnzimmer / Kleiderschrank /

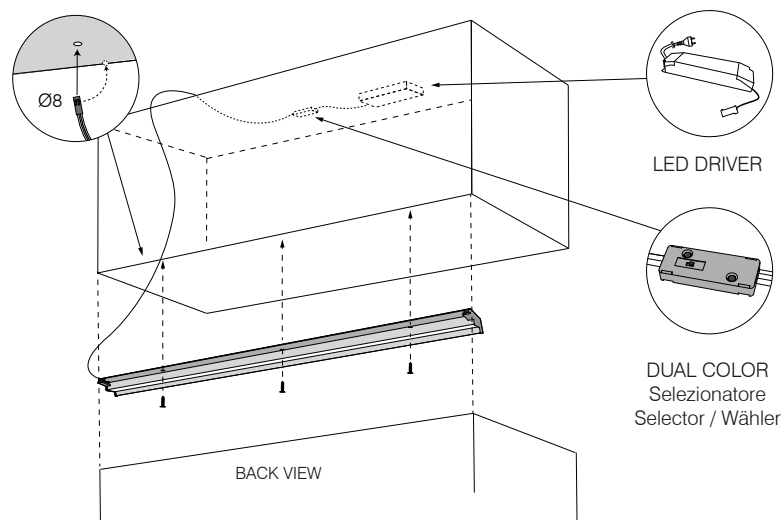


my BEL xT-L vela (min 100mm → max 3000 mm)

Su misura / Custom measures / Maßgeschneiderte

BEL xT-L vela DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Senza interruttore / Without switch / Ohne Schalter

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

ON - OFF	L (mm)	Watt	Lumen	Aluminium	Nero / Black
Senza interruttore Without switch ohne Schalter	450	4,56W	420 lm	184XTVL0450D3B11	184XTVL0450D3B11N
	600	6,46W	594 lm	184XTVL0600D3B11	184XTVL0600D3B11N
	900	9,88W	909 lm	184XTVL0900D3B11	184XTVL0900D3B11N
	1200	13,30W	1224 lm	184XTVL1200D3B11	184XTVL1200D3B11N
	1500	16,72W	1538 lm	184XTVL1500D3B11	184XTVL1500D3B11N
	1800	20,14W	1853 lm	184XTVL1800D3B11	184XTVL1800D3B11N

BEL xT-L vela 500mm LED 24V - 11,4W/m ErP DUAL		LUX
		3000K 4000K
mm	95°	
250	Ø 790	770 800
500	Ø 1600	265 275
750	Ø 2400	130 135
1000	Ø 3200	75 80

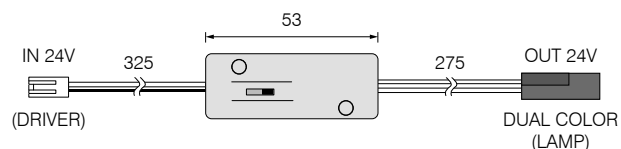
Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



ON - OFF	L (mm)	Watt	Lumen	Aluminium	Nero / Black
Con interruttore With switch mit Schalter	450	4,18W	385 lm	184XTVL0450D1B11	184XTVL0450D1B11N
	600	5,70W	524 lm	184XTVL0600D1B11	184XTVL0600D1B11N
	900	9,12W	839 lm	184XTVL0900D1B11	184XTVL0900D1B11N
	1200	12,54W	1154 lm	184XTVL1200D1B11	184XTVL1200D1B11N
	1500	15,96W	1468 lm	184XTVL1500D1B11	184XTVL1500D1B11N
	1800	19,38W	1783 lm	184XTVL1800D1B11	184XTVL1800D1B11N

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter

PRO - BEL xT

Tagliabile a misura / Cuttable to size / Kürzbar

(A) Alluminio / Aluminium / Aluminium

(B) Nero / Black / Schwarz

Profilo in alluminio ossidato per libera installazione

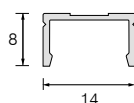
Tagliabile a misura; si abbina ad uno schermo tagliabile a misura in polycarbonato opalino e a terminali di chiusura. Fissaggio con clips in polycarbonato oppure con biadesivo.

Oxidized aluminium profile for surface mounting

Cuttable to size; it combines with a cuttable to size opaline polycarbonate screen, and end caps. Installation with polycarbonate fixing clips or with double-sided tape.

Anbauprofil aus eloxiertem Aluminium

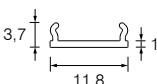
Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung (Opal) und Endkappen. Montage mit Befestigungsclips aus Polycarbonat oder mit Klebeband.



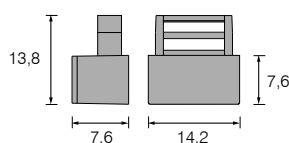
Profilo - Profile - Profil	
L (mm)	COD.
(A) 2000	684XP2000
3000	684XP3000



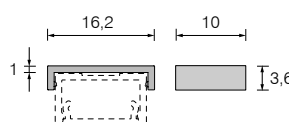
L (mm)	COD.
(B) 2000	684XP2000N
3000	684XP3000N



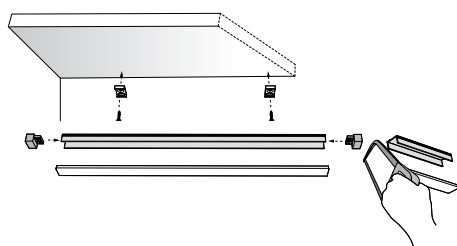
Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	684S2000
3000	684S3000



Terminali - End covers - Endkappen	
PCS	COD.
(A) PAIR	684T02S
(B) PAIR	684T02N



Clip di fissaggio - Fixing clip - Clip	
PCS	COD.
(A) 1	6840001
(B) 1	6840001N



PRO - BEL xT-L

Tagliabile a misura / Cuttable to size / Kürzbar

(A) Alluminio / Aluminium / Aluminium

(B) Nero / Black / Schwarz

Profilo in alluminio ossidato per libera installazione

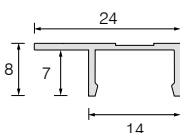
Tagliabile a misura; si abbina ad uno schermo tagliabile a misura in polycarbonato opalino e a terminali di chiusura. Installazione con viti di fissaggio (non incluse).

Oxidized aluminium profile for surface mounting

Cuttable to size; it combines with a cuttable to size opaline polycarbonate screen, and end caps. Installation with fixing screws (not included).

Anbauprofil aus eloxiertem Aluminium

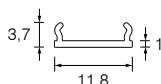
Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung (Opal) und Endkappen. Montage mit Befestigungsschrauben (nicht enthalten).



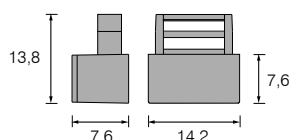
Profilo - Profile - Profil	
L (mm)	COD.
(A) 2000	684XLP2000
3000	684XLP3000



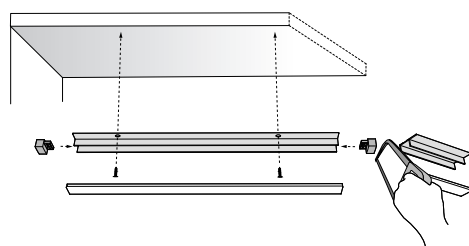
L (mm)	COD.
(B) 2000	684XLP2000N
3000	684XLP3000N



Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	684S2000
3000	684S3000



Terminali - End covers - Endkappen	
PCS	COD.
(A) PAIR	684T02S
(B) PAIR	684T02N



BACK VIEW

PRO - BEL xT-L vela

Tagliabile a misura / Cuttable to size / Kürzbar

(A) Alluminio / Aluminium / Aluminium

(B) Nero / Black / Schwarz

Profilo in alluminio ossidato per libera installazione

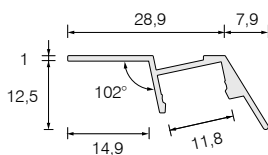
Tagliabile a misura; si abbina ad uno schermo tagliabile a misura in policarbonato opalino e a terminali di chiusura. Installazione con viti di fissaggio (non incluse).

Oxidized aluminium profile for surface mounting

Cuttable to size; it combines with a cuttable to size opaline polycarbonate screen, and end caps. Installation with fixing screws (not included).

Anbauprofil aus eloxiertem Aluminium

Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung (Opal) und Endkappen. Montage mit Befestigungsschrauben (nicht enthalten).

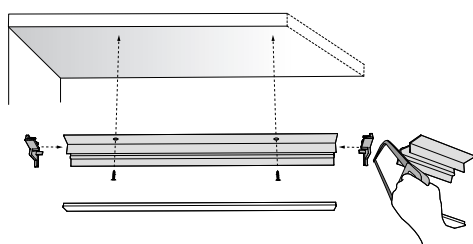
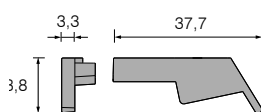
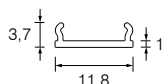


Profilo - Profile - Profil	
L (mm)	COD.
(A) 2000	684XLVP2000
3000	684XLVP3000

L (mm)	COD.
(B) 2000	684XLVP2000N
3000	684XLVP3000N

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	684S2000
3000	684S3000

Terminali - End covers - Endkappen	
PCS	COD.
(A) PAIR	684T03S
(B) PAIR	684T03N



BACK VIEW

ERA Collection



ERA / ERA-C

Senza interruttore / Without switch / ohne Schalter.....→ p. 54



ERA / ERA-C fumè

Senza interruttore / Without switch / ohne Schalter.....→ p. 56



ERA 2 / ERA 2-C

Senza interruttore / Without switch / ohne Schalter.....→ p. 58



ERA 2 / ERA 2-C fumè

Senza interruttore / Without switch / ohne Schalter.....→ p. 60

PRO-ERA

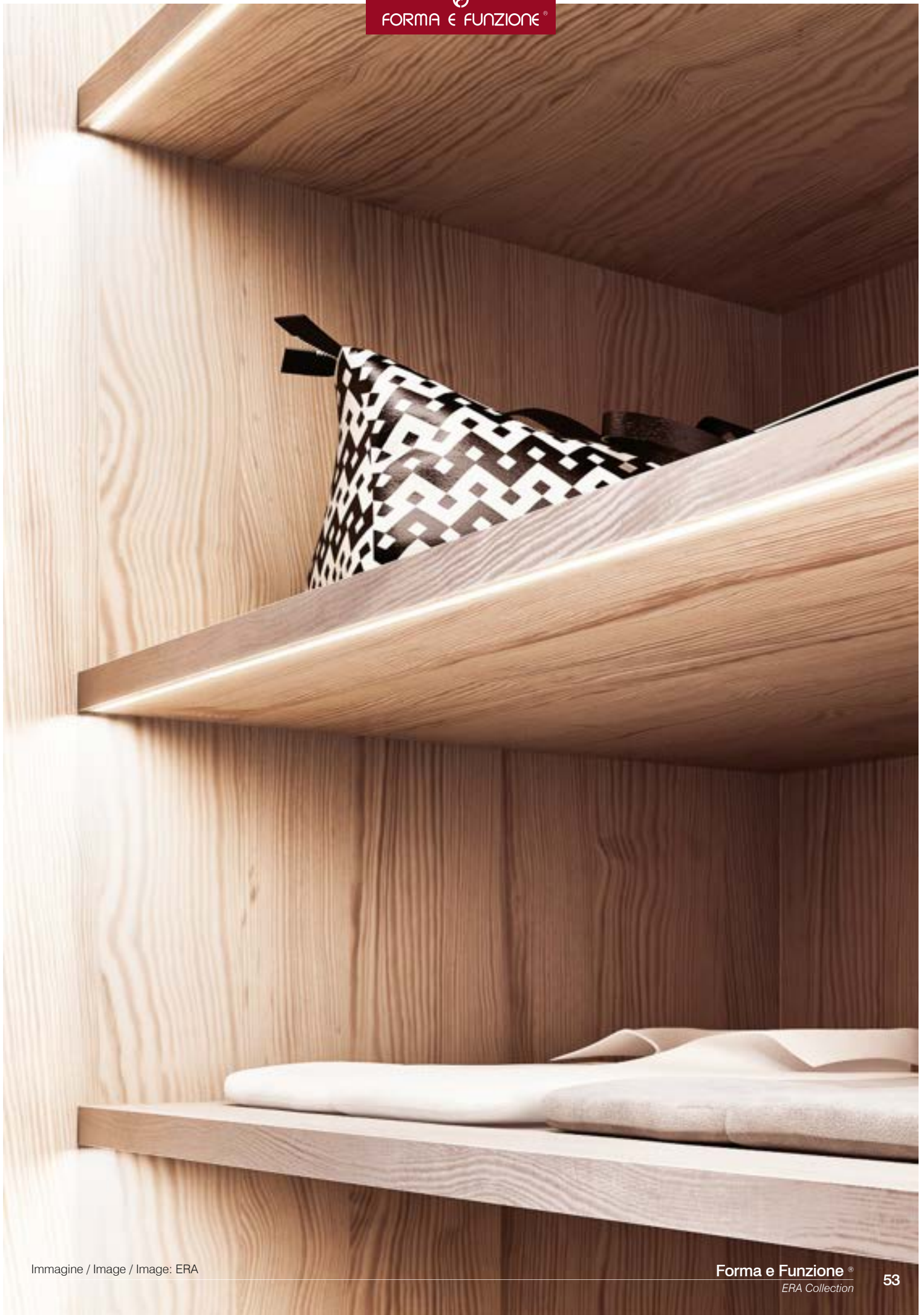
PROFILI / PROFILES / PROFIL

PRO-ERA / PRO-ERA fumè.....→ p. 62

PRO-ERA-C / PRO-ERA-C fumè.....→ p. 62

PRO-ERA 2/ PRO-ERA 2 fumè.....→ p. 63

PRO-ERA 2-C/ PRO-ERA 2-C fumè.....→ p. 63





ERA

ERA Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada senza interruttore

Profilo in alluminio per installazione ad incasso e schermo in policarbonato opalino. Clip di fissaggio incluse (non montate); terminali di chiusura in policarbonato opzionali. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Accessori (opzionali)
Terminali di chiusura

Varianti prodotto
ERA-C con bordo sporgente
ERA / ERA-C fumè → p. 56

Applicazioni
Cucina / Salotto / Armadio / Negozi

Lamp without switch

Oxidized aluminium profile for flush mounting, opaline polycarbonate screen. Fixing clips included (not assembled); optional end covers in polycarbonate. Bespoke lamps only.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Accessories (optional)
End covers

Product versions
ERA-C with protruding border
ERA / ERA-C fumè (dark grey) → p. 56

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte ohne Schalter

Profil aus eloxiertem Aluminium; Abdeckung aus Polykarbonat opalen. Befestigungsclip (inbegriffen - nicht montiert); optionale Endkappen aus Polykarbonat. Nur maßgeschneiderte.

Lichtquelle
LED 24V - 8W/m

Lichtfarbe
2700K / 3000K / 4000K

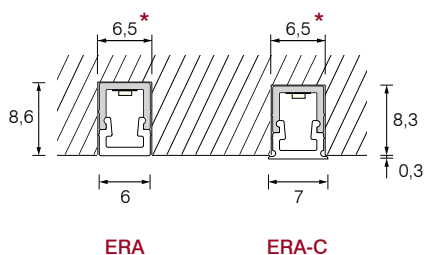
Zubehör (optional)
Endkappen

Produkt-Varianten
ERA-C mit vorstehender Kante
ERA / ERA-C fumè (Antrazit) → p. 56

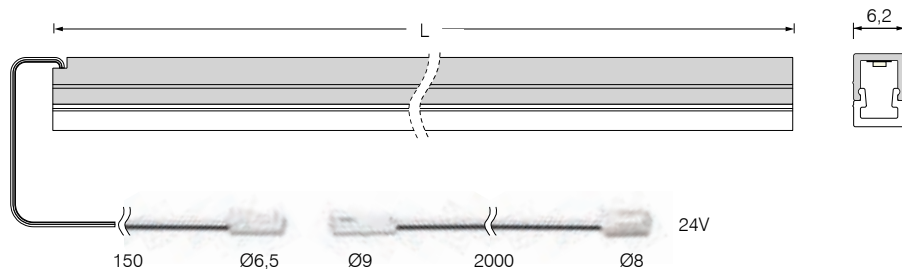
Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte

my ERA (min 100mm → max 3000 mm)

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte



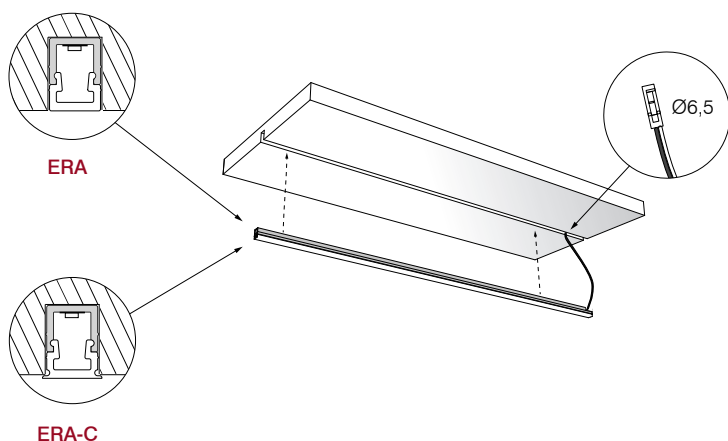
* Cava di incasso
Milling width / Einbaumaße



ERA

Incasso / Recessed / Einbau

CE ENEC 05 IP40 PHOTOBIOLOGICAL CLASS 0



Light source: LED 24V - 8W/m



2700K 3000K 4000K
122 - 135 - 142 lm/W | CRI ≥ 80

L (mm) min → max	K	ERA	ERA-C
	2700K	101103	101C103
100 → 3000	3000K	101101	101C101
	4000K	101102	101C102

ERA 500mm LED 24V - 8W/m ErP		LUX
		3000K 4000K
mm	100°	
250	Ø 870	470 450
500	Ø 1750	165 155
750	Ø 2650	80 75
1000	Ø 3550	50 45

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

Accessori / Accessories / Zubehör

Clip di fissaggio / Fixing clip / Befestigungsclip



Incluse (non montate)
Included (not assembled)
Inbegriffen (nicht montiert)



* Cava di incasso
Milling width / Einbaumaße

Terminali di chiusura / End covers / Endkappen

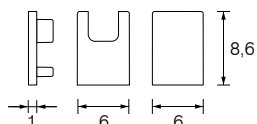


open



closed

ERA	
PCS	COD.
1 (open)	601T002
1 (closed)	601T002C

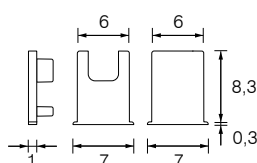


open



closed

ERA-C	
PCS	COD.
1 (open)	601T004
1 (closed)	601T004C



DRIVER: 24V → p. 267



ERA fumè

ERA Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada senza interruttore

Profilo in alluminio per installazione ad incasso e schermo in policarbonato fumè. Clip di fissaggio incluse (non montate); terminali di chiusura in policarbonato opzionali. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Accessori (opzionali)
Terminali di chiusura

Varianti prodotto
ERA-C fumè con bordo sporgente
ERA / ERA-C opalino → p. 54

Applicazioni
Cucina / Salotto / Armadio / Negozi

Lamp without switch

Oxidized aluminium profile for flush mounting, fumè (dark grey) polycarbonate screen. Fixing clips included (not assembled); optional end covers in polycarbonate. Bespoke lamps only.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Accessories (optional)
End covers

Product versions
ERA-C fumè (dark grey) with protruding border
ERA / ERA-C opaline → p. 54

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte ohne Schalter

Profil aus eloxiertem Aluminium; Abdeckung aus fumè (Antrazit) Polykarbonat. Befestigungsclip (inbegriffen - nicht montiert); optionale Endkappen aus Polykarbonat. Nur maßgeschneiderte.

Lichtquelle
LED 24V - 8W/m

Lichtfarbe
2700K / 3000K / 4000K

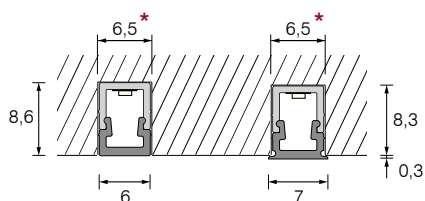
Zubehör (optional)
Endkappen

Produkt-Varianten
ERA-C fumè (Antrazit) mit vorstehender Kante
ERA / ERA-C opal → p. 54

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte

my ERA (min 100mm → max 3000 mm)

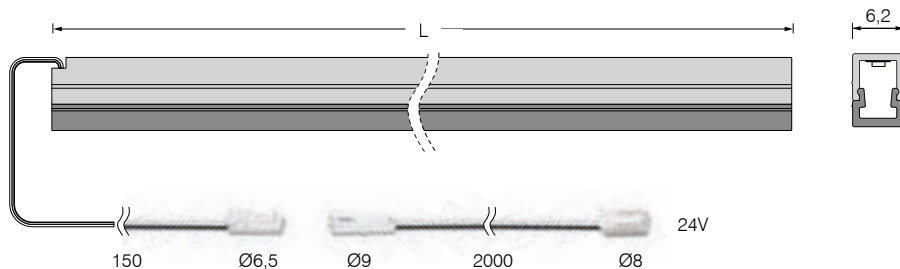
Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte



ERA fumè

ERA-C fumè

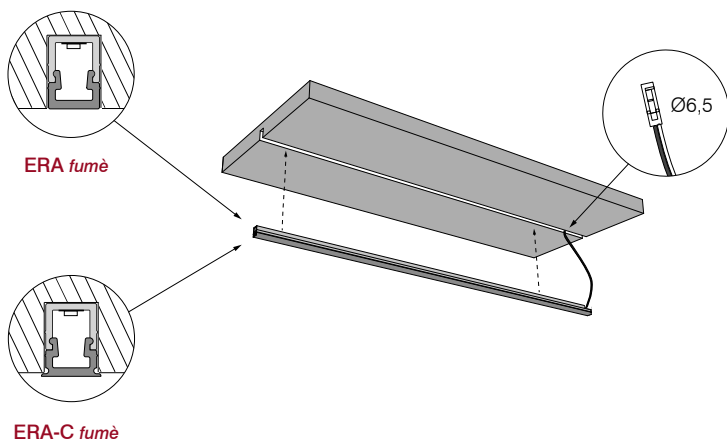
* Cava di incasso
Milling width / Einbaumaße



ERA fumè

Incasso / Recessed / Einbau

CE ENEC 05 IP40 PHOTOBIOLOGICAL CLASS 0



Light source: LED 24V - 8W/m



2700K 3000K 4000K
122 - 135 - 142 lm/W | CRI ≥ 80

L (mm) min → max	K	ERA fumè	ERA-C fumè
100 → 3000	2700K	101103F	101C103F
	3000K	101101F	101C101F
	4000K	101102F	101C102F

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

ERA fumè 500mm LED 24V - 8W/m ErP		LUX
mm		3000K 4000K
250	100° Ø 870	220 200
500	Ø 1750	75 75
750	Ø 2650	40 35
1000	Ø 3550	20 20

Accessori / Accessories / Zubehör

Clip di fissaggio / Fixing clip / Befestigungsclip

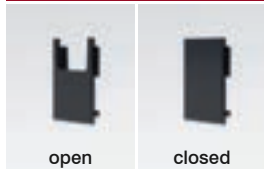


Incluse (non montate)
Included (not assembled)
Inbegriffen (nicht montiert)



* Cava di incasso
Milling width / Einbaumaße

Terminali di chiusura / End covers / Endkappen

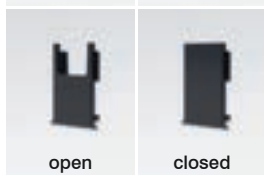
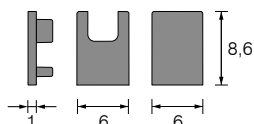


open



closed

ERA fumè	
PCS	COD.
1 (open)	601T002F
1 (closed)	601T002CF

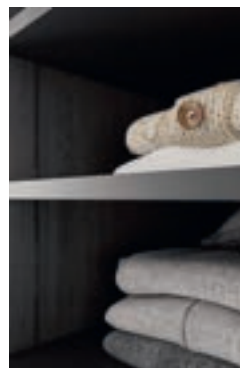
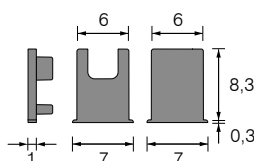


open



closed

ERA-C fumè	
PCS	COD.
1 (open)	601T004F
1 (closed)	601T004CF



LED OFF



LED ON



ERA 2

ERA Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada senza interruttore

Profilo in alluminio per installazione ad incasso e schermo antiabbagliamento in policarbonato opalino. Clip di fissaggio incluse (non montate); terminali di chiusura in policarbonato opzionali. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Accessori (opzionali)
Terminali di chiusura

Varianti prodotto
ERA 2-C con bordo sporgente
ERA 2 / ERA 2-C fumè → p. 60

Applicazioni
Cucina / Salotto / Armadio / Negozi

Lamp without switch

Oxidized aluminium profile for flush mounting, opaline anti-glare polycarbonate screen. Fixing clips included (not assembled); optional end covers in polycarbonate. Bespoke lamps only.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Accessories (optional)
End covers

Product versions
ERA 2-C with protruding border
ERA 2 / ERA 2-C fumè (dark grey) → p. 60

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte ohne Schalter

Profil aus eloxiertem Aluminium; Blendschutz-Abdeckung aus Polykarbonat opalen. Befestigungsclip (inbegriffen - nicht montiert); optionale Endkappen aus Polykarbonat. Nur maßgeschneiderte.

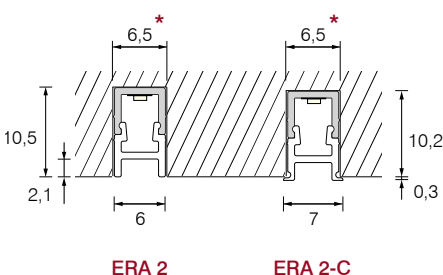
Lichtquelle
LED 24V - 8W/m

Lichtfarbe
2700K / 3000K / 4000K

Zubehör (optional)
Endkappen

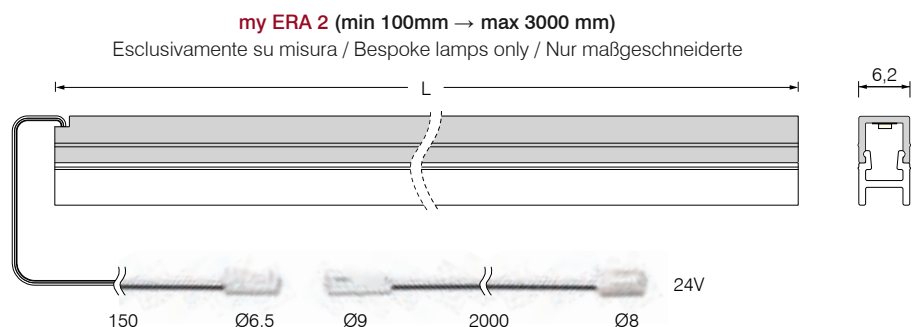
Produkt-Varianten
ERA 2-C mit vorstehender Kante
ERA 2 / ERA 2-C fumè (Antrazit) → p. 60

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



ERA 2 ERA 2-C

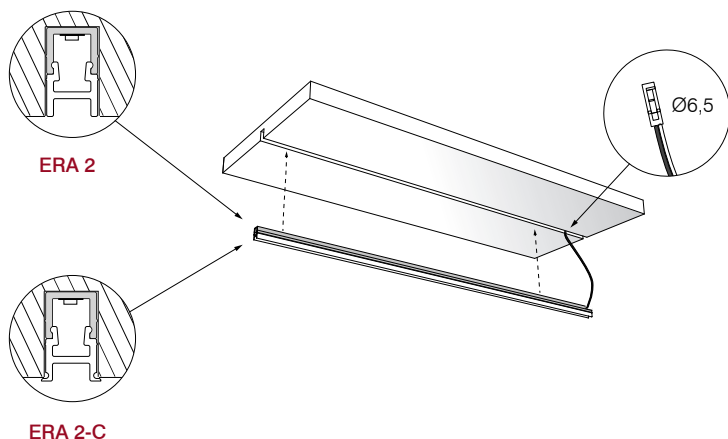
* Cava di incasso
Milling width / Einbaumaße



ERA 2

Incasso / Recessed / Einbau

CE ENEC 05 ENEC III IP40 PHOTOBIOLOGICAL CLASS 0



Light source: LED 24V - 8W/m



2700K 3000K 4000K
122 - 135 - 142 lm/W | CRI ≥ 80

L (mm) min → max	K	ERA 2	ERA 2-C
	2700K	101203	101C203
100 → 3000	3000K	101201	101C201
	4000K	101202	101C202

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

ERA 2 500mm LED 24V - 8W/m ErP		LUX
		3000K 4000K
mm	96°	
250	Ø 730	490 480
500	Ø 1450	165 160
750	Ø 2200	80 80
1000	Ø 2950	50 45

Accessori / Accessories / Zubehör

Clip di fissaggio / Fixing clip / Befestigungsclip

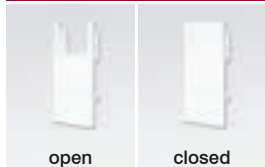


Incluse (non montate)
Included (not assembled)
Inbegriffen (nicht montiert)

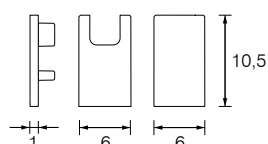


* Cava di incasso
Milling width / Einbaumaße

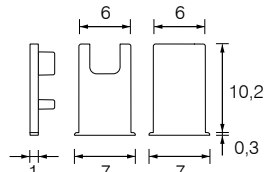
Terminali di chiusura / End covers / Endkappen



ERA 2	
PCS	COD.
1 (open)	601T003
1 (closed)	601T003C



ERA 2-C	
PCS	COD.
1 (open)	601T005
1 (closed)	601T005C



DRIVER: 24V → p. 267



ERA 2 fumè

ERA Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada senza interruttore

Profilo in alluminio per installazione ad incasso e schermo antiabbagliamento in policarbonato fumè. Clip di fissaggio incluse (non montate); terminali di chiusura in policarbonato opzionali. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Accessori (opzionali)
Terminali di chiusura

Varianti prodotto
ERA 2-C fumè con bordo sporgente
ERA 2 / ERA 2-C opalino → p. 58

Applicazioni
Cucina / Salotto / Armadio / Negozi

Lamp without switch

Oxidized aluminium profile for flush mounting, fumè (dark grey) anti-glare polycarbonate screen. Fixing clips included (not assembled); optional end covers in polycarbonate. Bespoke lamps only.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Accessories (optional)
End covers

Product versions
ERA 2-C fumè (dark grey) with protruding border
ERA 2 / ERA 2-C opaline → p. 58

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte ohne Schalter

Profil aus eloxiertem Aluminium; Blendschutz-Abdeckung aus fumè (Antrazit) Polykarbonat. Befestigungsclip (inbegriffen - nicht montiert); optionale Endkappen aus Polykarbonat. Nur maßgeschneiderte.

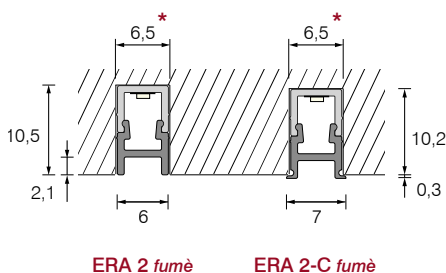
Lichtquelle
LED 24V - 8W/m

Lichtfarbe
2700K / 3000K / 4000K

Zubehör (optional)
Endkappen

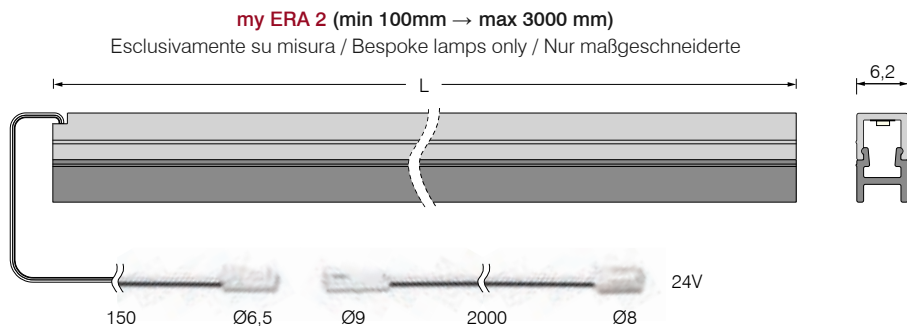
Produkt-Varianten
ERA 2-C fumè (Antrazit) mit vorstehender Kante
ERA 2 / ERA 2-C opal → p. 58

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



ERA 2 fumè ERA 2-C fumè

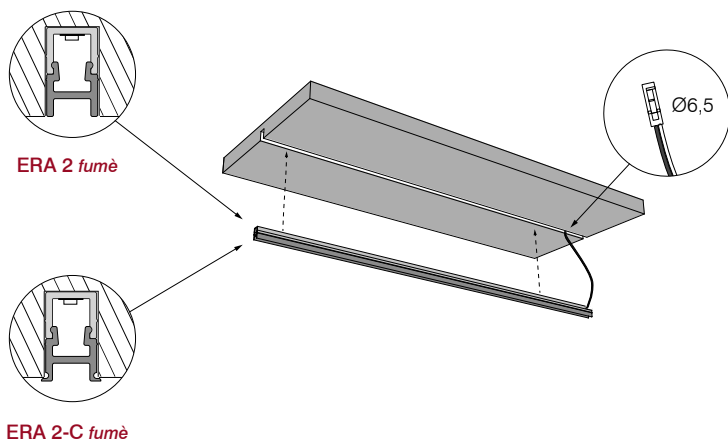
* Cava di incasso
Milling width / Einbaumaße



ERA 2 fumè

Incasso / Recessed / Einbau

CE ENEC 05 IP40 PHOTOBIOLOGICAL CLASS 0



Light source: LED 24V - 8W/m

2700K 3000K 4000K
122 - 135 - 142 lm/W | CRI ≥ 80

L (mm) min → max	K	ERA 2 fumè	ERA 2-C fumè
	2700K	101203F	101C203F
100 → 3000	3000K	101201F	101C201F
	4000K	101202F	101C202F

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

ERA 2 fumè 500mm LED 24V - 8W/m ErP		LUX
		3000K 4000K
mm	96°	
250	Ø 730	365 340
500	Ø 1450	140 130
750	Ø 2200	65 60
1000	Ø 2950	40 35

Accessori / Accessories / Zubehör

Clip di fissaggio / Fixing clip / Befestigungsclip

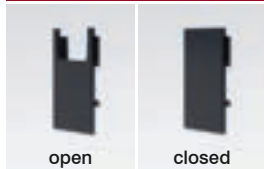


Incluse (non montate)
Included (not assembled)
Inbegriffen (nicht montiert)



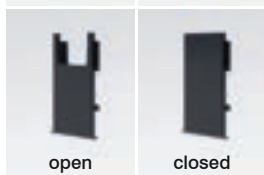
* Cava di incasso
Milling width / Einbaumaße

Terminali di chiusura / End covers / Endkappen



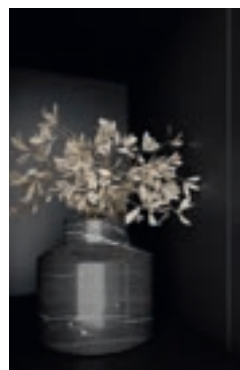
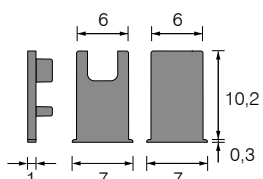
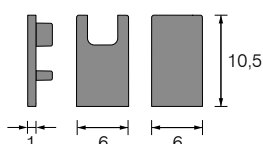
open closed

ERA 2 fumè	
PCS	COD.
1 (open)	601T003F
1 (closed)	601T003CF

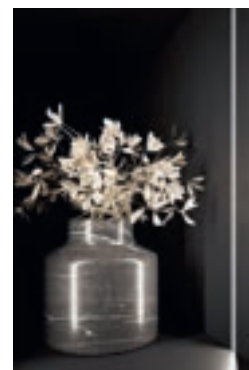


open closed

ERA 2-C fumè	
PCS	COD.
1 (open)	601T005F
1 (closed)	601T005CF



LED OFF



LED ON

PRO - ERA

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in alluminio ossidato per installazione ad incasso

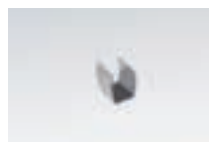
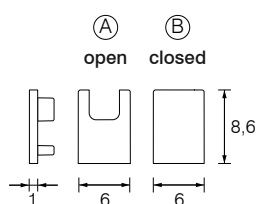
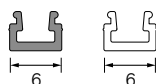
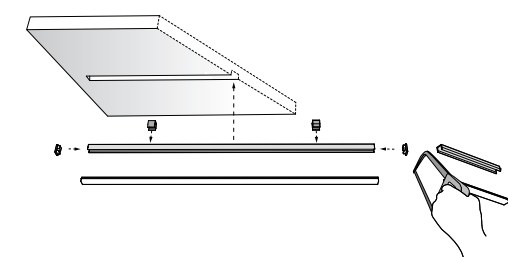
Tagliabile a misura; si abbina ad uno schermo tagliabile a misura in policarbonato (opalino o fumè) e a terminali di chiusura (opzionali). Per l'installazione utilizzare le clip di fissaggio (opzionali).

Oxidized aluminium profile for flush mounting

Cuttable to size; it combines with a cuttable to size opaline or fumè (dark grey) polycarbonate screen, and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus eloxiertem Aluminium

Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung (Opal oder Antrazit) und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
2000	601P2000
3000	601P3000

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000 opal	601S12000
3000 opal	601S13000
2000 fumè	601S12000F
3000 fumè	601S13000F

Terminali - End covers - Endkappen	
PCS	COD.
1 opal	601T002
1 fumè	601T002F
1 opal	601T002C
1 fumè	601T002CF

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	6010001

* Cava di incasso: 6,5 mm
Milling width / Einbaumaße

PRO - ERA-C

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in alluminio ossidato per installazione ad incasso

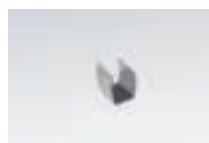
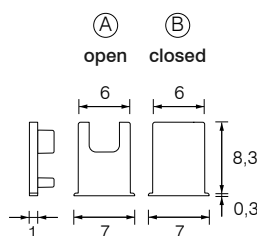
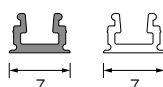
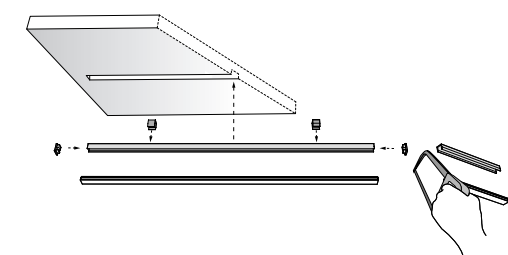
Tagliabile a misura; si abbina ad uno schermo tagliabile a misura in policarbonato (opalino o fumè) e a terminali di chiusura (opzionali). Per l'installazione utilizzare le clip di fissaggio (opzionali).

Oxidized aluminium profile for flush mounting

Cuttable to size; it combines with a cuttable to size opaline or fumè (dark grey) polycarbonate screen, and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus eloxiertem Aluminium

Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung (Opal oder Antrazit) und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
2000	601P2000
3000	601P3000

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000 opal	601S22000
3000 opal	601S23000
2000 fumè	601S22000F
3000 fumè	601S23000F

Terminali - End covers - Endkappen	
PCS	COD.
1 opal	601T004
1 fumè	601T004F
1 opal	601T004C
1 fumè	601T004CF

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	6010001

* Cava di incasso: 6,5 mm
Milling width / Einbaumaße

PRO - ERA 2

Tagliabile a misura / Cuttable to size / Kürzbar

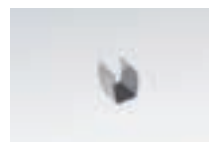
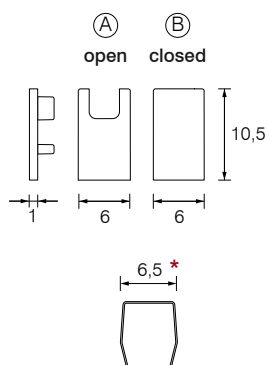
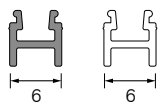
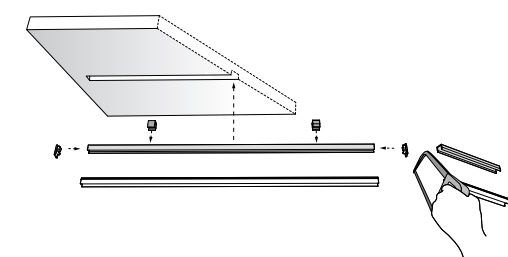
Profilo in alluminio ossidato per installazione ad incasso
Tagliabile a misura; si abbina ad uno schermo tagliabile a misura in policarbonato (opalino o fumè) e a terminali di chiusura (opzionali). Per l'installazione utilizzare le clip di fissaggio (opzionali).

Oxidized aluminium profile for flush mounting

Cuttable to size; it combines with a cuttable to size opaline or fumè (dark grey) polycarbonate screen, and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus eloxiertem Aluminium

Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung (Opal oder Antrazit) und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
2000	601P2000
3000	601P3000

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000 opal	601S32000
3000 opal	601S33000
2000 fumè	601S32000F
3000 fumè	601S33000F

Terminali - End covers - Endkappen	
PCS	COD.
1 opal	601T003
1 fumè	601T003F
1 opal	601T003C
1 fumè	601T003CF

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	6010001

* Cava di incasso: 6,5 mm
Milling width / Einbaumaße

PRO - ERA 2-C

Tagliabile a misura / Cuttable to size / Kürzbar

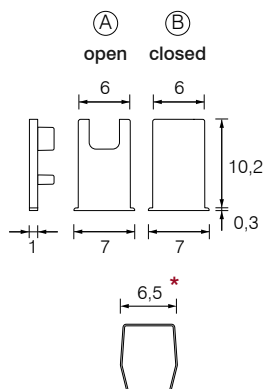
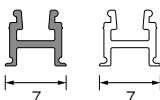
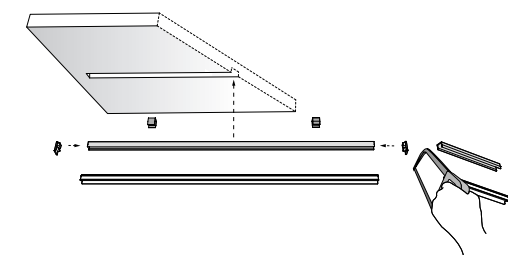
Profilo in alluminio ossidato per installazione ad incasso
Tagliabile a misura; si abbina ad uno schermo tagliabile a misura in policarbonato (opalino o fumè) e a terminali di chiusura (opzionali). Per l'installazione utilizzare le clip di fissaggio (opzionali).

Oxidized aluminium profile for flush mounting

Cuttable to size; it combines with a cuttable to size opaline or fumè (dark grey) polycarbonate screen, and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus eloxiertem Aluminium

Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung (Opal oder Antrazit) und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
2000	601P2000
3000	601P3000

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000 opal	601S42000
3000 opal	601S43000
2000 fumè	601S42000F
3000 fumè	601S43000F

Terminali - End covers - Endkappen	
PCS	COD.
1 opal	601T005
1 fumè	601T005F
1 opal	601T005C
1 fumè	601T005CF

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	6010001

* Cava di incasso: 6,5 mm
Milling width / Einbaumaße

GEO Collection



GEOcorner xT

Senza interruttore / Without switch / ohne Schalter.....	→ p. 66
Con interruttore / With switch / mit Schalter.....	→ p. 66
DUAL COLOR.....	→ p. 68



GEOcorner xT vela

Senza interruttore / Without switch / ohne Schalter.....	→ p. 70
Con interruttore / With switch / mit Schalter.....	→ p. 70
DUAL COLOR.....	→ p. 72



GEO xT-B

Con interruttore / With switch / mit Schalter.....	→ p. 74
Con doppio interruttore / With double switch / mit Doppleschalter.....	→ p. 74



GEOmix xT

Senza interruttore / Without switch / ohne Schalter.....	→ p. 76
Con interruttore / With switch / mit Schalter.....	→ p. 76



GEOslim

Senza interruttore / Without switch / ohne Schalter.....	→ p. 78
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GEOslim xT

Senza interruttore / Without switch / ohne Schalter.....	→ p. 78
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microGEO

Senza interruttore / Without switch / ohne Schalter.....	→ p. 80
Con interruttore / With switch / mit Schalter.....	→ p. 82
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 80
DUAL COLOR.....	→ p. 84

PRO-GEO

PROFIL / PROFILES / PROFIL

PRO-GEOcorner xT.....	→ p. 86
PRO-GEOcorner xT vela.....	→ p. 86
PRO-microGEO.....	→ p. 87
PRO-GEO K.....	→ p. 87





GEOcorner xT

GEO Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato, completo di terminali di chiusura, schermo in policarbonato opalino e clips di fissaggio (in metallo e in plastica).

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Applicazioni
Sottopensile cucina

Sistema di accensione
Senza interruttore / Con interruttore a sfioro

Varianti prodotto
GEOcorner xT DUAL COLOR → p. 68

Lamp for surface mounting

Aluminium profile complete with end caps, opaline polycarbonate screen and fixing clips (metal and plastic).

Light source
LED 24V - 8W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Application
Kitchen under wall cabinet

Switching system
Without switch / With proximity switch

Product versions
GEOcorner xT DUAL COLOR → p. 68

Anbauleuchte

Alu-Profil; Polykarbonat-Abdeckung (opalen); Endkappen und Befestigungs-clips (aus Kunststoff oder Metall).

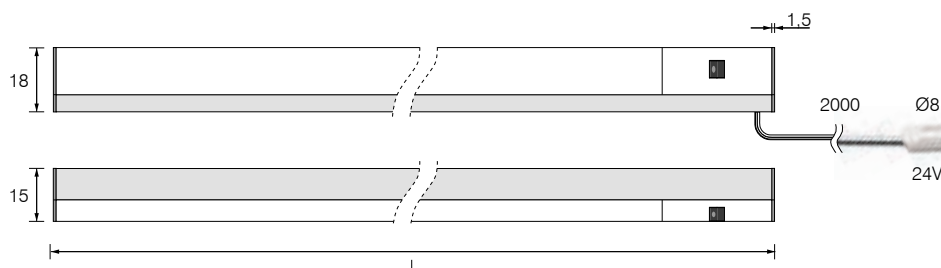
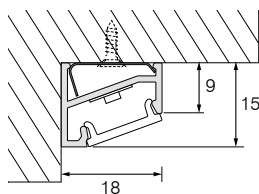
Lichtquelle
LED 24V - 8W/m

Lichtfarbe
3000K / 4000K / 2700K (Auf Anfrage)

Anwendungen
Unter Küchenhängeschränken

Schaltssystem
Ohne Schalter / mit Berührungsschalter

Produkt-Varianten
GEOcorner xT DUAL COLOR → p. 68



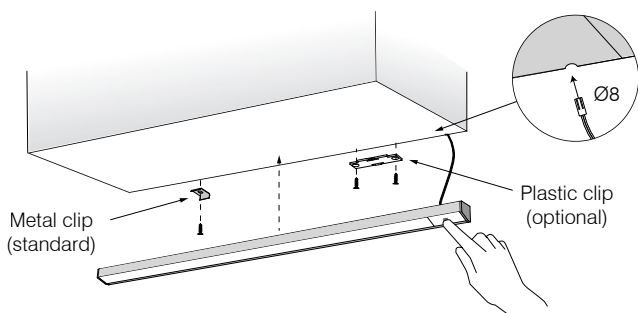
my GEOcorner xT (min 100mm → max 3000 mm)

Su misura / Custom measures / Maßgeschneiderte

GEOcorner xT

Libera installazione / Surface mounted / Anbau

CE ENEC IP20 PHOTOBIOLOGICAL CLASS 0



Senza interruttore / Without Switch / Ohne Schalter
Color piombo / Lead-colored / Blei-Farbe

Light source: LED 24V - 8W/m



2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

Senza interruttore / Without switch / ohne Schalter					
K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Color piombo Lead-colored / Blei-Farbe
3000K	450	3,36W	578 lm	175XTC0450W3B08	175XTC0450W3B08P
	600	4,64W	798 lm	175XTC0600W3B08	175XTC0600W3B08P
	900	7,04W	1211 lm	175XTC0900W3B08	175XTC0900W3B08P
	1200	9,44W	1624 lm	175XTC1200W3B08	175XTC1200W3B08P
	1500	11,84W	2036 lm	175XTC1500W3B08	175XTC1500W3B08P
	1800	14,24W	2449 lm	175XTC1800W3B08	175XTC1800W3B08P
4000K	450	3,36W	591 lm	175XTC0450N3B08	175XTC0450N3B08P
	600	4,64W	817 lm	175XTC0600N3B08	175XTC0600N3B08P
	900	7,04W	1239 lm	175XTC0900N3B08	175XTC0900N3B08P
	1200	9,44W	1661 lm	175XTC1200N3B08	175XTC1200N3B08P
	1500	11,84W	2084 lm	175XTC1500N3B08	175XTC1500N3B08P
	1800	14,24W	2506 lm	175XTC1800N3B08	175XTC1800N3B08P
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

GEOcorner xT 500mm LED 24V - 8W/m ErP		LUX
		2700K 3000K 4000K
mm	110°	
250	Ø 1040	1030 1010 1100
500	Ø 2100	360 345 400
750	Ø 3150	190 170 195
1000	Ø 4250	115 95 115

Con interruttore a sfioro / With proximity switch / mit Berührungsschalter					
K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Color piombo Lead-colored / Blei-Farbe
3000K	450	2,88W	495 lm	175XTC0450W1B08	175XTC0450W1B08P
	600	4,00W	688 lm	175XTC0600W1B08	175XTC0600W1B08P
	900	6,40W	1101 lm	175XTC0900W1B08	175XTC0900W1B08P
	1200	8,80W	1514 lm	175XTC1200W1B08	175XTC1200W1B08P
	1500	11,20W	1926 lm	175XTC1500W1B08	175XTC1500W1B08P
	1800	13,60W	2339 lm	175XTC1800W1B08	175XTC1800W1B08P
4000K	450	2,88W	507 lm	175XTC0450N1B08	175XTC0450N1B08P
	600	4,00W	704 lm	175XTC0600N1B08	175XTC0600N1B08P
	900	6,40W	1126 lm	175XTC0900N1B08	175XTC0900N1B08P
	1200	8,80W	1579 lm	175XTC1200N1B08	175XTC1200N1B08P
	1500	11,20W	1971 lm	175XTC1500N1B08	175XTC1500N1B08P
	1800	13,60W	2394 lm	175XTC1800N1B08	175XTC1800N1B08P
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

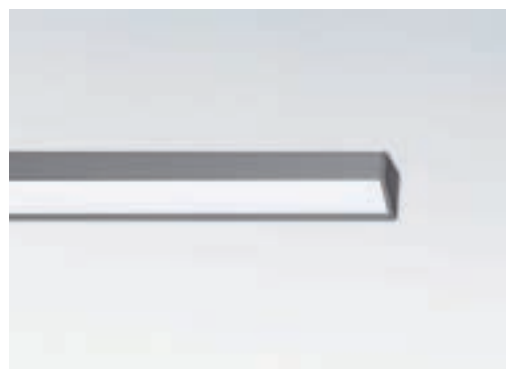
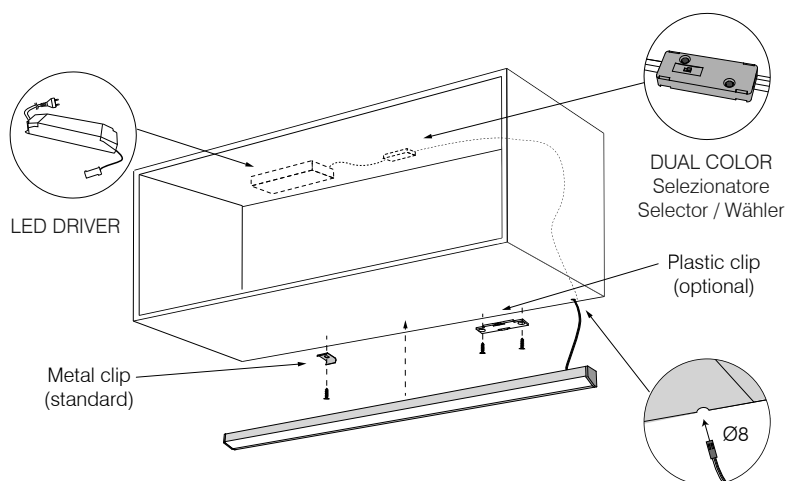


Interruttore a sfioro / Proximity Switch / Berührungsschalter
Alluminio / Aluminium / Aluminium

GEOcorner xT DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur

CE ENEC IP20 PHOTOBIOLOGICAL CLASS 0

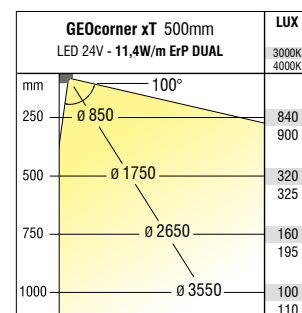


Senza interruttore / Without Switch / Ohne Schalter
Color piombo / Lead-colored / Blei-Farbe

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

Senza interruttore / Without switch / ohne Schalter				
L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Color piombo Lead-colored / Blei-Farbe
450	4,94W	454 lm	175XTC0450D3B11	175XTC0450D3B11P
600	6,46W	594 lm	175XTC0600D3B11	175XTC0600D3B11P
900	9,88W	909 lm	175XTC0900D3B11	175XTC0900D3B11P
1200	13,30W	1224 lm	175XTC1200D3B11	175XTC1200D3B11P
1500	16,72W	1538 lm	175XTC1500D3B11	175XTC1500D3B11P
1800	20,14W	1853 lm	175XTC1800D3B11	175XTC1800D3B11P



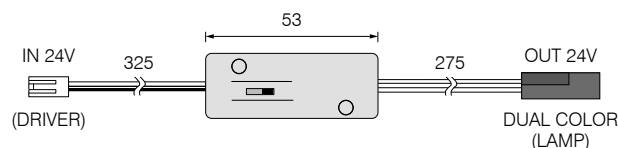
Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



Con interruttore / With switch / mit Schalter				
L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Color piombo Lead-colored / Blei-Farbe
450	4,18W	385 lm	175XTC0450D1B11	175XTC0450D1B11P
600	5,70W	524 lm	175XTC0600D1B11	175XTC0600D1B11P
900	9,12W	839 lm	175XTC0900D1B11	175XTC0900D1B11P
1200	12,54W	1154 lm	175XTC1200D1B11	175XTC1200D1B11P
1500	15,96W	1468 lm	175XTC1500D1B11	175XTC1500D1B11P
1800	19,38W	1783 lm	175XTC1800D1B11	175XTC1800D1B11P

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter
Alluminio / Aluminium / Aluminium



GEOcorner xT vela

GEO Collection

LED 24V - 8W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato con vela antiabbagliamento, completo di terminali di chiusura, schermo in policarbonato opalino.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Applicazioni
Sottopensile cucina

Sistema di accensione
Senza interruttore / Con interruttore a sfioro

Varianti prodotto
GEOcorner xT vela DUAL COLOR → p. 72

Lamp for surface mounting

Aluminium profile with glare cover complete with end caps, opaline polycarbonate screen.

Light source
LED 24V - 8W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Application
Kitchen under wall cabinet

Switching system
Without switch / With proximity switch

Product versions
GEOcorner xT vela DUAL COLOR → p. 72

Anbauleuchte

Alu-Profil mit Blendschutz-profil; Polykarbonat-Abdeckung (opalen); Endkappen.

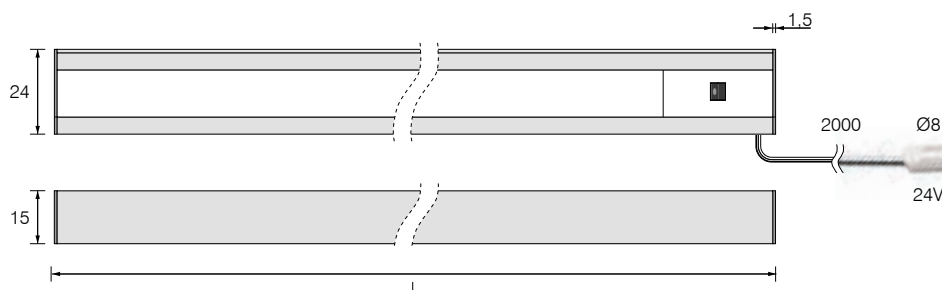
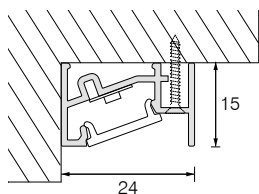
Lichtquelle
LED 24V - 8W/m

Lichtfarbe
3000K / 4000K / 2700K (Auf Anfrage)

Anwendungen
Unter Küchenhängeschränken

Schaltssystem
Ohne Schalter / mit Berührungsschalter

Produkt-Varianten
GEOcorner xT vela DUAL COLOR → p. 72



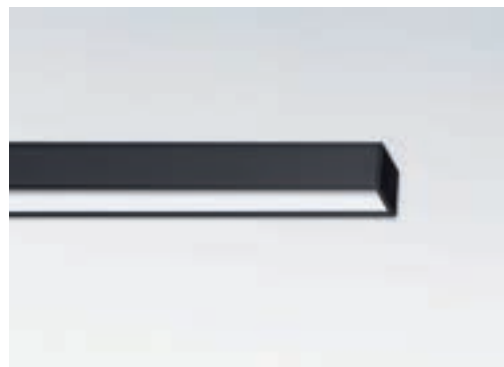
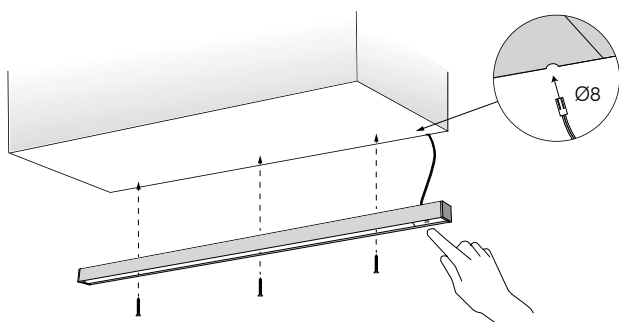
my GEOcorner xT vela (min 100mm → max 3000 mm)

Su misura / Custom measures / Maßgeschneiderte

GEOcorner xT vela

Libera installazione / Surface mounted / Anbau

CE ENEC M M F II IP20 PHOTOBIOLOGICAL CLASS 0



Senza interruttore / Without Switch / Ohne Schalter
Nero / Black / Schwarz

Light source: LED 24V - 8W/m



2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

Senza interruttore / Without switch / ohne Schalter					
K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
3000K	450	3,36W	578 lm	175XTCV0450W3B08	175XTCV0450W3B08N
	600	4,64W	798 lm	175XTCV0600W3B08	175XTCV0600W3B08N
	900	7,04W	1211 lm	175XTCV0900W3B08	175XTCV0900W3B08N
	1200	9,44W	1624 lm	175XTCV1200W3B08	175XTCV1200W3B08N
	1500	11,84W	2036 lm	175XTCV1500W3B08	175XTCV1500W3B08N
	1800	14,24W	2449 lm	175XTCV1800W3B08	175XTCV1800W3B08N
4000K	450	3,36W	591 lm	175XTCV0450N3B08	175XTCV0450N3B08N
	600	4,64W	817 lm	175XTCV0600N3B08	175XTCV0600N3B08N
	900	7,04W	1239 lm	175XTCV0900N3B08	175XTCV0900N3B08N
	1200	9,44W	1661 lm	175XTCV1200N3B08	175XTCV1200N3B08N
	1500	11,84W	2084 lm	175XTCV1500N3B08	175XTCV1500N3B08N
	1800	14,24W	2506 lm	175XTCV1800N3B08	175XTCV1800N3B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				

GEOcorner xT vela 500mm LED 24V - 8W/m ErP		LUX
		2700K 3000K 4000K
mm	90°	
250	Ø 730	1050 1030 1135
500	Ø 1450	390 370 405
750	Ø 2200	190 180 195
1000	Ø 2950	110 105 115

Con interruttore a sfioro / With proximity switch / mit Berührungsschalter					
K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
3000K	450	2,88W	495 lm	175XTCV0450W1B08	175XTCV0450W1B08N
	600	4,00W	688 lm	175XTCV0600W1B08	175XTCV0600W1B08N
	900	6,40W	1101 lm	175XTCV0900W1B08	175XTCV0900W1B08N
	1200	8,80W	1514 lm	175XTCV1200W1B08	175XTCV1200W1B08N
	1500	11,20W	1926 lm	175XTCV1500W1B08	175XTCV1500W1B08N
	1800	13,60W	2339 lm	175XTCV1800W1B08	175XTCV1800W1B08N
4000K	450	2,88W	507 lm	175XTCV0450N1B08	175XTCV0450N1B08N
	600	4,00W	704 lm	175XTCV0600N1B08	175XTCV0600N1B08N
	900	6,40W	1126 lm	175XTCV0900N1B08	175XTCV0900N1B08N
	1200	8,80W	1579 lm	175XTCV1200N1B08	175XTCV1200N1B08N
	1500	11,20W	1971 lm	175XTCV1500N1B08	175XTCV1500N1B08N
	1800	13,60W	2394 lm	175XTCV1800N1B08	175XTCV1800N1B08N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage				



Interruttore a sfioro / Proximity Switch / Berührungsschalter
Alluminio / Aluminium / Aluminium



GEOcorner xT vela DUAL COLOR

GEO Collection

LED 24V - 11,4W/m

3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato per libera installazione con vela antiabbagliamento, completo di terminali di chiusura, schermo in policarbonato opalino.

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno:

- GEOcorner xT senza interruttore

Con Interruttore DUAL COLOR integrato:

- GEOcorner xT con interruttore

Applicazioni

Sottopensile cucina

Dual color temperature lamp

Aluminium profile for surface mounting with glare cover complete with end caps, opaline polycarbonate screen.

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector:

- GEOcorner xT without switch

By built-in DUAL COLOR switch:

- GEOcorner xT with switch

Application

Kitchen under wall cabinet

Lampe mit Doppelfarbtemperatur

Alu-Anbauprofil mit Blendschutz-profil; Polykarbonat-Abdeckung (opalen); Endkappen.

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler:

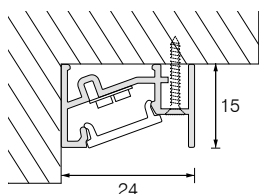
- GEOcorner xT ohne Schalter

Mit integriertem DUAL COLOR-Schalter:

- GEOcorner xT mit Schalter

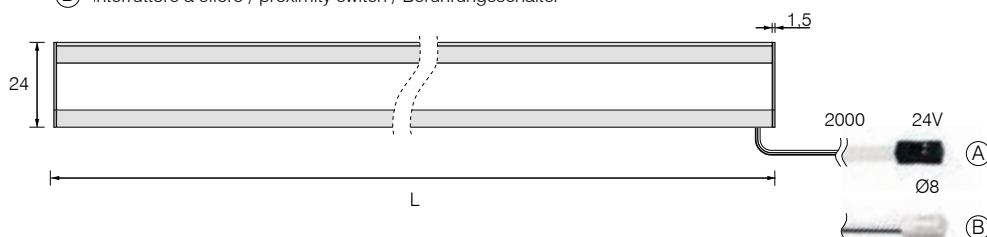
Anwendungen

Unter Küchenhängeschränken



(A) senza interruttore / without switch / ohne Schalter

(B) interruttore a sfioro / proximity switch / Berührungsschalter



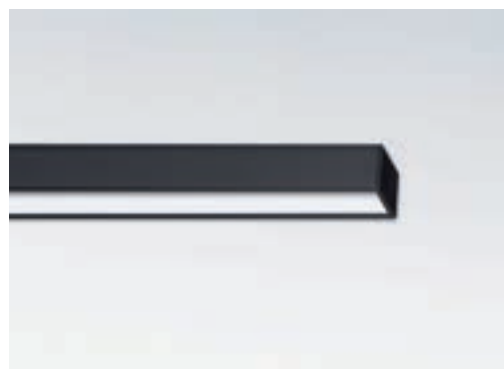
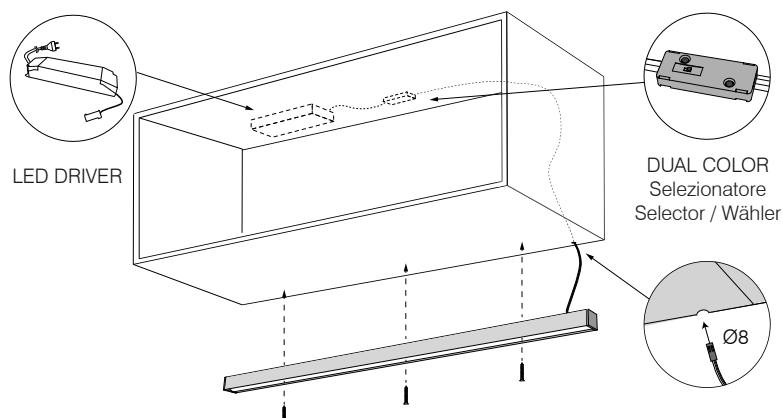
my GEOcorner xT vela (min 100mm → max 3000 mm)

Su misura / Custom measures / Maßgeschneiderte

GEOcorner xT vela DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur

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Senza interruttore / Without Switch / Ohne Schalter
Nero / Black / Schwarz

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

Senza interruttore / Without switch / ohne Schalter				
L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
450	4,94W	454 lm	175XTCV0450D3B11	175XTCV0450D3B11N
600	6,46W	594 lm	175XTCV0600D3B11	175XTCV0600D3B11N
900	9,88W	909 lm	175XTCV0900D3B11	175XTCV0900D3B11N
1200	13,30W	1224 lm	175XTCV1200D3B11	175XTCV1200D3B11N
1500	16,72W	1538 lm	175XTCV1500D3B11	175XTCV1500D3B11N
1800	20,14W	1853 lm	175XTCV1800D3B11	175XTCV1800D3B11N

GEOcorner xT vela 500mm LED 24V - 11,4W/m ErP DUAL		LUX
		3000K 4000K
mm	90°	
250	Ø 730	820 785
500	Ø 1450	305 290
750	Ø 2200	140 135
1000	Ø 2950	80 80

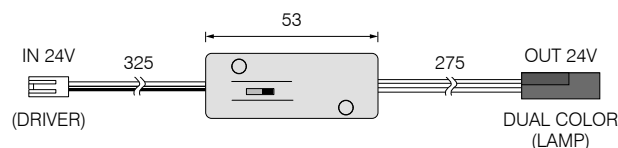
Da abbinare al Selezioneatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



Con interruttore / With switch / mit Schalter				
L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
450	4,18W	385 lm	175XTCV0450D1B11	175XTCV0450D1B11N
600	5,70W	524 lm	175XTCV0600D1B11	175XTCV0600D1B11N
900	9,12W	839 lm	175XTCV0900D1B11	175XTCV0900D1B11N
1200	12,54W	1154 lm	175XTCV1200D1B11	175XTCV1200D1B11N
1500	15,96W	1468 lm	175XTCV1500D1B11	175XTCV1500D1B11N
1800	19,38W	1783 lm	175XTCV1800D1B11	175XTCV1800D1B11N

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter
Alluminio / Aluminium / Aluminium



GEO xT-B

GEO Collection

LED 24V - 6W/m

3000K | 4000K | 2700K optional



Lampada di servizio con interruttore

Supporto in alluminio ossidato completo di schermo in policarbonato opalino e fissaggi laterali regolabili (fianchi: 16 → 19mm)

Sorgente luminosa
LED 24V - 6W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Applicazioni
Cestone - Cassetto

Varianti prodotto
GEO xT-B con doppio interruttore
(per basi e pensili a doppia anta)

Service lamp with switch

Aluminium structure complete with opaline polycarbonate screen and side fixing brackets (carcase side: 16 → 19mm)

Light source
LED 24V - 6W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Application
Drawer

Product versions
GEO xT-B with double switch
(double doors base/wall units)

Dienstleuchte mit Schalter

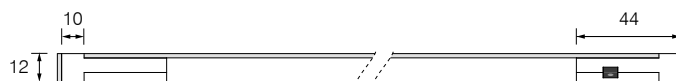
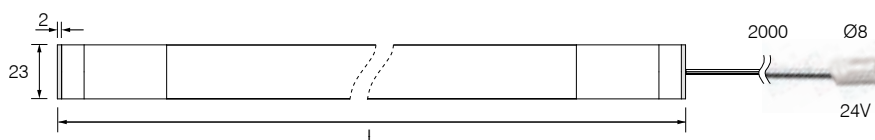
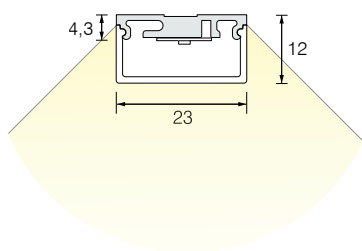
Alu-Struktur mit Abdeckung aus Polykarbonat (opalen) und seitlichen Befestigungslaschen (Korpus Seiten: 16 → 19mm)

Lichtquelle
LED 24V - 6W/m

Lichtfarbe
3000K / 4000K / 2700K (Auf Anfrage)

Anwendungen
Schublade

Produkt-Varianten
GEO xT-B mit Doppelschalter
(für Küchenschränken mit doppelten Türen)



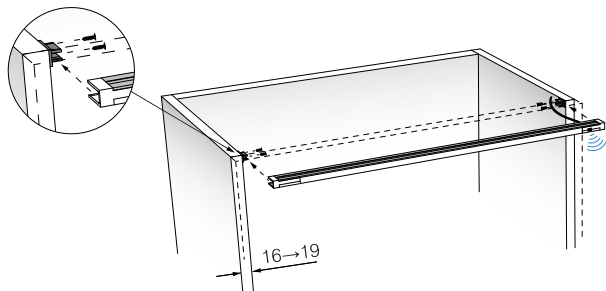
Con interruttore / With switch / Mit Schalter



Con doppio interruttore / With double switch / Mit Doppelschalter

GEO xT-B

Con interruttore / With switch / mit Schalter



Per installazione cestone-cassetto
For drawer installation
Für die Installierung in Schubladen

Light source: **LED 24V - 6W/m** D D C

D D C 168 - 171 - 194 lm/W | CRI ≥ 80

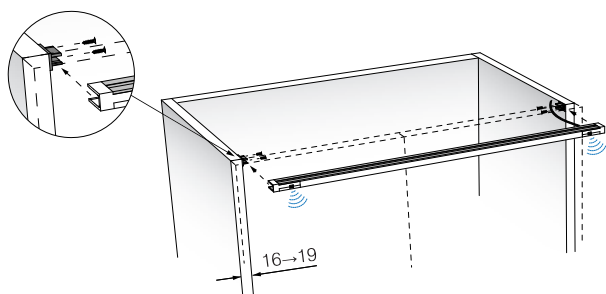
Con interruttore / With switch / mit Schalter					
L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
412	1,80W	308 lm	175XTB0450W1B06	349 lm	175XTB0450N1B06
462	2,16W	369 lm	175XTB0500W1B06	419 lm	175XTB0500N1B06
562	2,76W	472 lm	175XTB0600W1B06	535 lm	175XTB0600N1B06
762	3,96W	677 lm	175XTB0800W1B06	768 lm	175XTB0800N1B06
862	4,56W	780 lm	175XTB0900W1B06	885 lm	175XTB0900N1B06
1162	6,36W	1088 lm	175XTB1200W1B06	1234 lm	175XTB1200N1B06

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

GEO xT-B 500mm LED 24V - 6W/m ErP		LUX
		3000K 4000K
mm	110°	
250	Ø 1040	780 815
500	Ø 2100	285 300
750	Ø 3150	135 145
1000	Ø 4250	80 90

Con doppio interruttore / With double switch / mit Doppelschalter					
L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
562	2,76W	472 lm	175XTB0600W4B06	535 lm	175XTB0600N4B06
862	4,56W	780 lm	175XTB0900W4B06	885 lm	175XTB0900N4B06
1162	6,36W	1088 lm	175XTB1200W4B06	1234 lm	175XTB1200N4B06

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage



Per basi e pensili a doppia anta
Double doors base/wall units
Für Küchenschrank mit doppelten Türen



GEOmix xT

GEO Collection

LED 24V - 11,5W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato predisposto per l'alloggiamento di accessori da cucina; completo di terminali di chiusura e schermo in policarbonato opalino.

Sorgente luminosa
LED 24V - 11,5W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Sistema di accensione
Senza interruttore / Con interruttore capacitivo

Applicazioni
Sottopensile cucina

Lamp for surface mounting

Aluminium profile for surface mounting complete with opaline polycarbonate screen, end caps and accessories rail.

Light source
LED 24V - 11,5W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Switching system
Without switch / With capacitive switch

Application
Kitchen under wall cabinet

Anbauleuchte

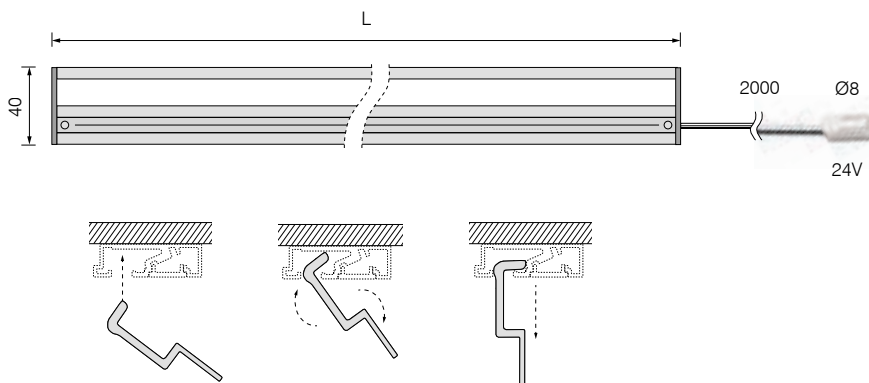
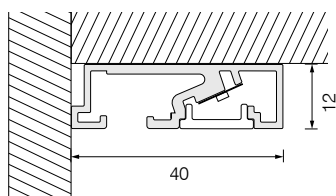
Alu-Anbauprofil; Abdeckung aus Polycarbonat (opalen), Endkappen und Küchenzubehörträger.

Lichtquelle
LED 24V - 11,5W/m

Lichtfarbe
3000K / 4000K / 2700K (Auf Anfrage)

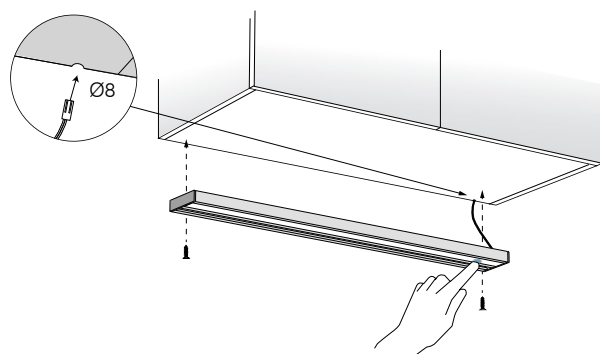
Schaltssystem
Ohne Schalter / Mit kapazitivem Schalter

Anwendungen
Unter Küchenhängeschränken



GEOmix xT

Libera installazione / Surface mounted / Anbau



Senza interruttore / Con interruttore capacitivo
Without switch / With capacitive switch
Ohne Schalter / Mit kapazitivem Schalter

Light source: **LED 24V - 11,5W/m**

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

Versione Version - Varianten	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Senza interruttore Without switch Ohne Schalter	450	4,83W	836 lm	175T0450W3B11	845 lm	175T0450N3B11
	600	6,67W	1154 lm	175T0600W3B11	1167 lm	175T0600N3B11
	900	10,12W	1751 lm	175T0900W3B11	1771 lm	175T0900N3B11
	1200	13,57W	2348 lm	175T1200W3B11	2375 lm	175T1200N3B11
Con interruttore With switch Mit Schalter	450	4,14W	716 lm	175T0450W1B11	724 lm	175T0450N1B11
	600	5,98W	1035 lm	175T0600W1B11	1046 lm	175T0600N1B11
	900	9,43W	1631 lm	175T0900W1B11	1650 lm	175T0900N1B11
	1200	12,88W	2228 lm	175T1200W1B11	2254 lm	175T1200N1B11

GEOmix xT 500mm LED 24V - 11,5W/m ErP		LUX
mm	100°	2700K 3000K 4000K
	250	1490 1400 1515
500	Ø 790	510 500
	Ø 1600	545 250
750	Ø 2400	240 260
	Ø 3250	150 145 155

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Accessori / Accessories / Zubehör	L (mm)	COD.
(A) Mensola / Shelf / Regal	350	186001
(B) Porta rotolo / Roll holder / Rollenhalter	350	186002
(C) Porta spezie / Spice rack / Gewürzregal	350	186003
(D) Porta mestoli / Ladle holder / Schöpflöffelträger	180	186004

Accessori da cucina - Realizzati in alluminio e vetro temprato
Kitchen accessories - Made of aluminium and tempered glass
Kuechenzubehör - - Aus Aluminium und gehärtetem Glas



(A)



(B)



(C)



(D)



GEOslim

GEO Collection

LED 24V - 3,5W

3000K | 4000K



Lampada da incasso senza interruttore

Struttura in policarbonato verniciato e schermo in policarbonato opalino.

Sorgente luminosa
LED 24V - 3,5W

Temperatura colore
3000K / 4000K

Applicazioni
Cucina / Salotto / Armadio / Negozi

Varianti prodotto
GEOslim xT con distanziale per libera installazione

Recessed lamp without switch

Painted polycarbonate structure and polycarbonate screen (opaline)

Light source
LED 24V - 3,5W

Color temperature
3000K / 4000K

Application
Kitchen / Living room / Wardrobe / Shops

Product versions
GEOslim xT with spacer for surface mounting

Einbauleuchte ohne Schalter

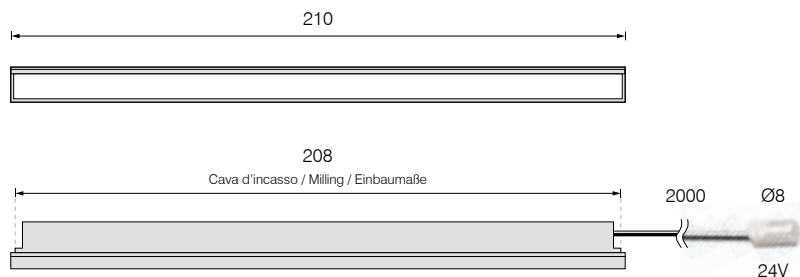
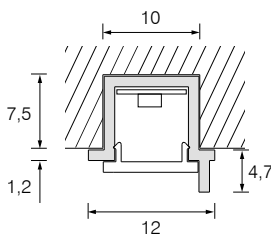
Gehäuse aus lackiertem Polycarbonat und Abdeckung aus Polycarbonat (opalen)

Lichtquelle
LED 24V - 3,5W

Lichtfarbe
3000K / 4000K

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte

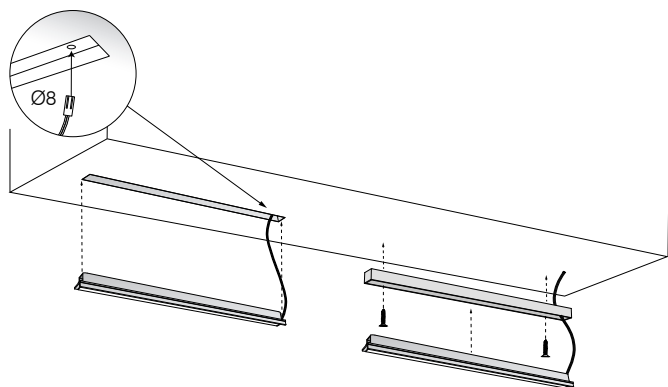
Produkt-Varianten
GEOslim xT mit Anbauring



GEOslim

Senza interruttore / Without switch / ohne Schalter

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(A) GEOslim

(B) GEOslim xT



Incasso / Recessed mounting / Einbau

Light source: LED 24V - 3,5W

131 lm/W | CRI ≥ 80

Incasso / Recessed mounting / Einbau			
Lumen	K	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
460 lm	3000K	175S0200W3	175S0200W3N
	4000K	175S0200N3	175S0200N3N

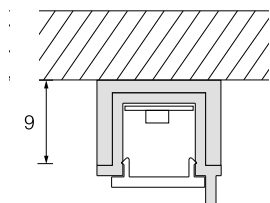
GEOslim LED 24V - 3,5W ErP		LUX
		3000K 4000K
mm	90°	
250	Ø 700	820 780
500	Ø 1450	225 220
750	Ø 2200	105 105
1000	Ø 2950	60 60

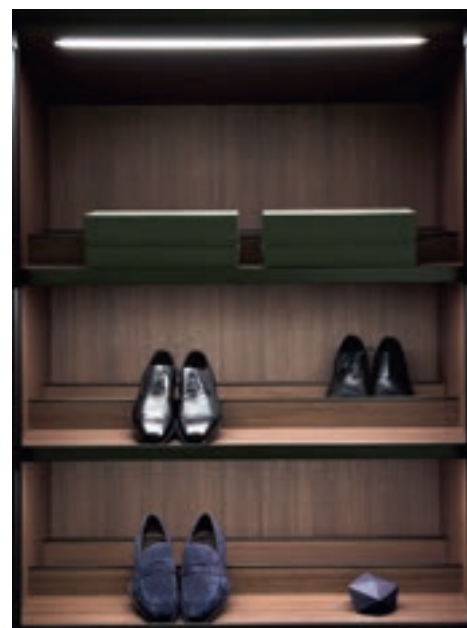
Light source: LED 24V - 3,5W

Libera installazione / Surface mounting / Anbau			
Lumen	K	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
460 lm	3000K	175SX0200W3	175SX0200W3N
	4000K	175SX0200N3	175SX0200N3N



Libera installazione / Surface mounting / Anbau





microGEO

GEO Collection

LED 24V - 11,5W/m

3000K | 4000K | 2700K optional



Lampada per installazione ad incasso

Profilo in alluminio ossidato completo di schermo in policarbonato opalino e molle di fissaggio.

Sorgente luminosa
LED 24V - 11,5W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Sistema di accensione
Senza interruttore / Con sensore

Varianti prodotto
microGEO con interruttore → p. 82
microGEO DUAL COLOR → p. 84

Applicazioni
Cucina / Salotto / Armadio / Negozi

Recessed lamp

Aluminium profile complete with opaline polycarbonate screen and fixing clips.

Light source
LED 24V - 11,5W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Switching system
Without switch / With motion sensor

Product versions
microGEO with switch → p. 82
microGEO DUAL COLOR → p. 84

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte

Alu-Einbauprofil; Abdeckung aus Polykarbonat (opalen) und Befestigungsclips.

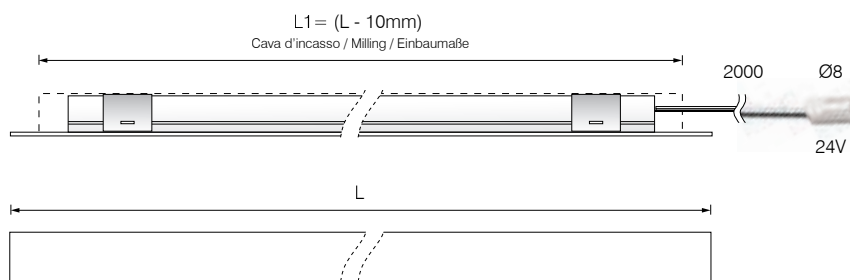
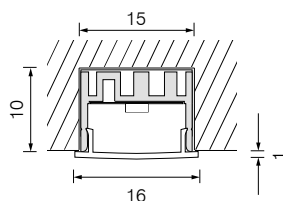
Lichtquelle
LED 24V - 11,5W/m

Lichtfarbe
3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem
Ohne Schalter / Mit Bewegungsmelder

Produkt-Varianten
microGEO mit Schalter → p. 82
microGEO DUAL COLOR → p. 84

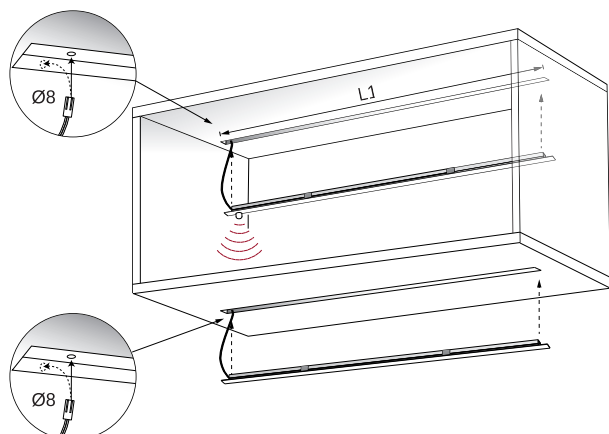
Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



Senza interruttore / Without switch / Ohne Schalter

microGEO

Incasso / Recessed / Einbau



Senza interruttore / Con sensore
Without switch / With motion sensor
Ohne Schalter / With Bewegungsmelder

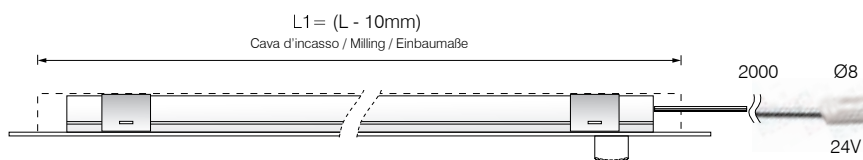
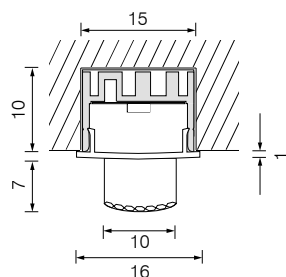
Light source: **LED 24V - 11,5W/m** D C C

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

Versione Version - Varianten	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Senza interruttore Without switch Ohne Schalter	385	3,68W	637 lm	175M0385W3B11	644 lm	175M0385N3B11
	435	4,37W	756 lm	175M0435W3B11	765 lm	175M0435N3B11
	535	5,52W	955 lm	175M0535W3B11	966 lm	175M0535N3B11
	735	7,82W	1353 lm	175M0735W3B11	1368 lm	175M0735N3B11
	835	8,97W	1552 lm	175M0835W3B11	1570 lm	175M0835N3B11
	935	10,12W	1751 lm	175M0935W3B11	1771 lm	175M0935N3B11
	1135	12,42W	2149 lm	175M1135W3B11	2173 lm	175M1135N3B11
Con sensore With sensor Bewegungsmelder	385	3,22W	557 lm	175M0385W2B11	563 lm	175M0385N2B11
	435	3,91W	676 lm	175M0435W2B11	684 lm	175M0435N2B11
	535	5,06W	875 lm	175M0535W2B11	885 lm	175M0535N2B11
	735	7,36W	1273 lm	175M0735W2B11	1288 lm	175M0735N2B11
	835	8,51W	1472 lm	175M0835W2B11	1489 lm	175M0835N2B11
	935	9,66W	1671 lm	175M0935W2B11	1690 lm	175M0935N2B11
	1135	11,96W	2069 lm	175M1135W2B11	2093 lm	175M1135N2B11

microGEO 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	110°	
250	Ø 1040	1880 1770 1845
500	Ø 2110	665 630 655
750	Ø 3150	320 310 320
1000	Ø 4250	190 175 190

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage



Con sensore / with motion sensor / mit Bewegungsmelder



microGEO INTERRUETTORE

GEO Collection

LED 24V - 11,5W/m

3000K | 4000K | 2700K optional



Lampada da incasso con interruttore

Profilo in alluminio ossidato completo di schermo in policarbonato opalino e molle di fissaggio.

Sorgente luminosa
LED 24V - 11,5W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Varianti prodotto
microGEO senza interruttore → p. 80
microGEO con sensore → p. 80
microGEO DUAL COLOR → p. 84

Applicazioni
Sottopensile cucina / Mensola

Recessed lamp with switch

Aluminium profile complete with opaline polycarbonate screen and fixing clips.

Light source
LED 24V - 11,5W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Product versions
microGEO without switch → p. 80
microGEO with motion sensor → p. 80
microGEO DUAL COLOR → p. 84

Application
Kitchen under wall cabinet / Shelf

Einbauleuchte mit Schalter

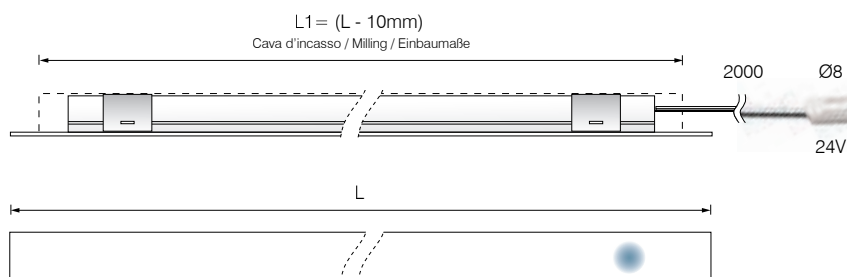
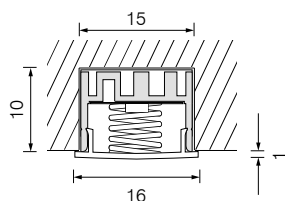
Alu-Einbauprofil; Abdeckung aus Polykarbonat (opalen) und Befestigungsclips.

Lichtquelle
LED 24V - 11,5W/m

Lichtfarbe
3000K / 4000K / 2700K (Auf Anfrage)

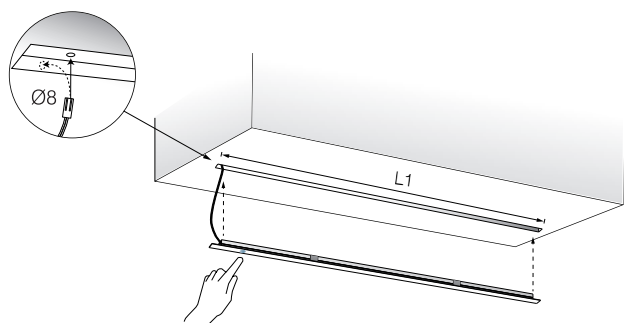
Produkt-Varianten
microGEO ohne Schalter → p. 80
microGEO Mit Bewegungsmelder → p. 80
microGEO DUAL COLOR → p. 84

Anwendungen
Unter Küchenhängeschränken / Boden



microGEO INTERRUETTORE

Con interruttore / With switch / Mit Schalter



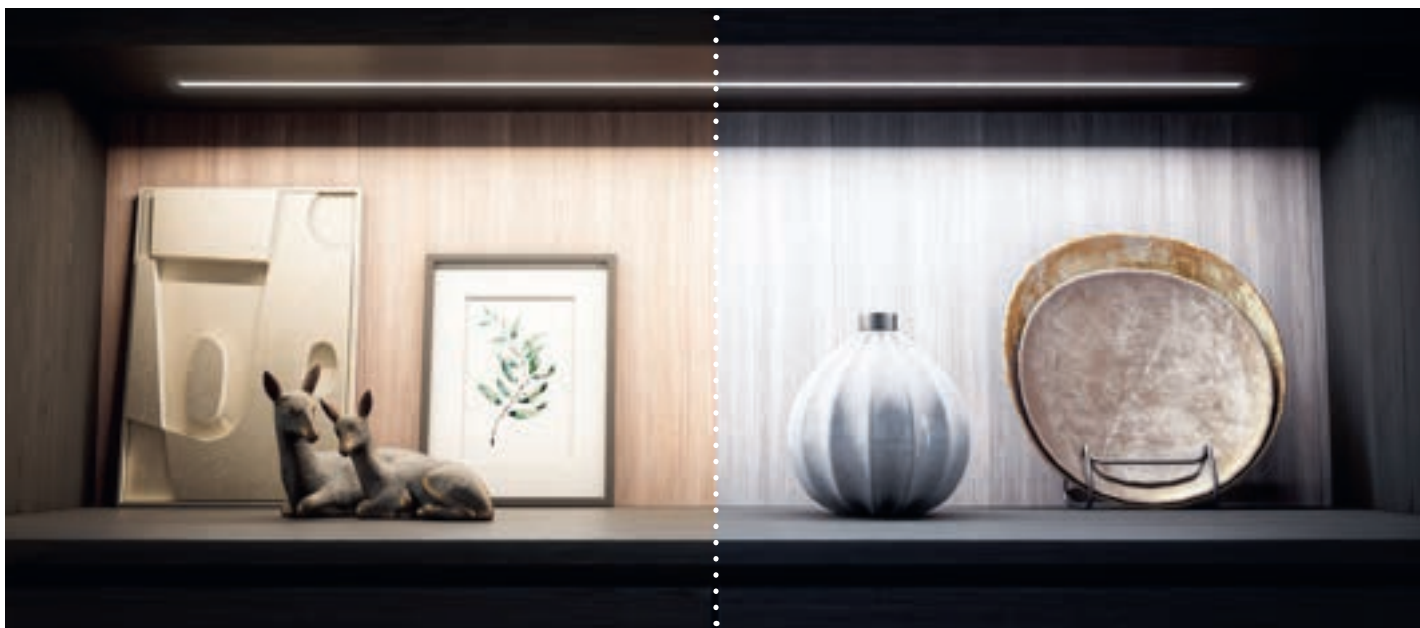
Light source: **LED 24V - 11,5W/m**

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
385	3,22W	557 lm	175M0385W1B11	563 lm	175M0385N1B11
435	3,68W	637 lm	175M0435W1B11	644 lm	175M0435N1B11
535	4,83W	836 lm	175M0535W1B11	845 lm	175M0535N1B11
735	7,13W	1233 lm	175M0735W1B11	1248 lm	175M0735N1B11
835	8,28W	1432 lm	175M0835W1B11	1449 lm	175M0835N1B11
935	9,43W	1631 lm	175M0935W1B11	1650 lm	175M0935N1B11
1135	11,73W	2029 lm	175M1135W1B11	2053 lm	175M1135N1B11

microGEO 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	110°	
250	Ø 1040	1880 1770 1845
500	Ø 2110	665 630 655
750	Ø 3150	320 310 320
1000	Ø 4250	190 175 190

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage



microGEO DUAL COLOR

GEO Collection

LED 24V - 11,4W/m

3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato per installazione ad incasso, completo di schermo in policarbonato opalino e molle di fissaggio.

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno:

- microGEO senza interruttore
- microGEO con sensore di movimento

Con Interruttore DUAL COLOR integrato:

- microGEO con interruttore

Applicazioni

Cucina / Salotto / Negozi

Dual color temperature lamp

Aluminium profile for flush mounting complete with opaline polycarbonate screen and fixing clips.

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector:

- microGEO without switch
- microGEO with motion sensor

By built-in DUAL COLOR switch:

- microGEO with switch

Application

Kitchen / Living room / Shops

Lampe mit Doppelfarbttemperatur

Alu-Einbauprofil; Abdeckung aus Polycarbonat (opalen) und Befestigungsclips.

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler:

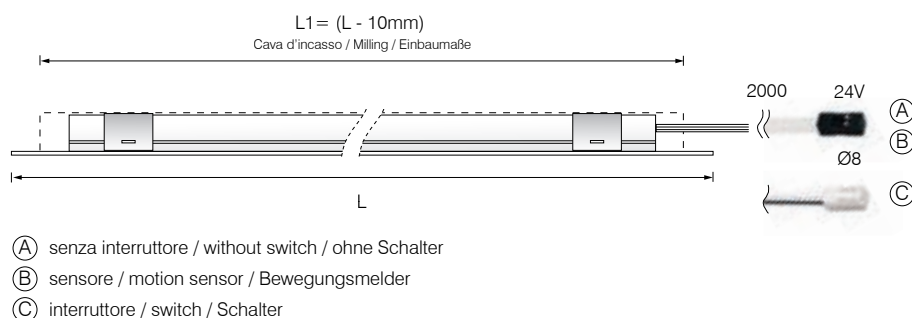
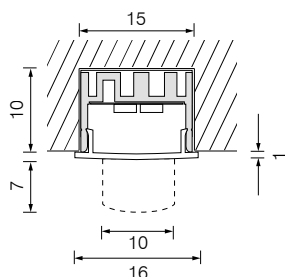
- microGEO ohne Schalter
- microGEO mit Bewegungsmelder

Mit integriertem DUAL COLOR-Schalter:

- microGEO mit Schalter

Anwendungen

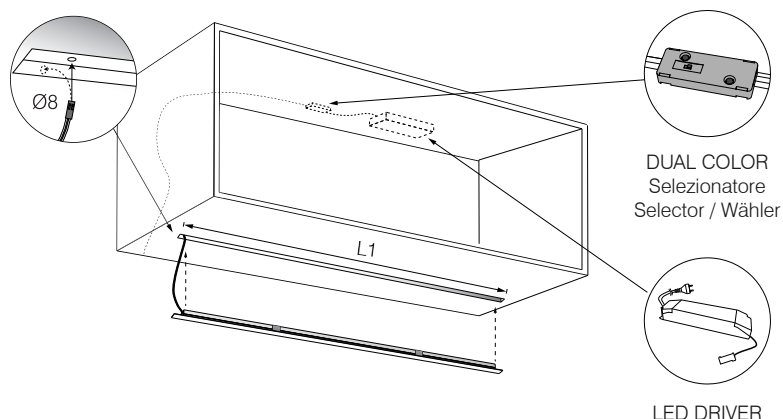
Küche / Wohnzimmer / Geschäfte



- (A) senza interruttore / without switch / ohne Schalter
- (B) sensore / motion sensor / Bewegungsmelder
- (C) interruttore / switch / Schalter

microGEO DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Senza interruttore / Con sensore
Without switch / With motion sensor
Ohne Schalter / With Bewegungsmelder

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

L (mm)	Senza interruttore / Without switch / ohne Schalter			Con sensore / With sensor / mit Bewegungsmelder		
	Watt	Lumen	COD.	Watt	Lumen	COD.
385	3,80W	350 lm	175M0385D3B11	3,04W	280 lm	175M0385D2B11
435	4,18W	385 lm	175M0435D3B11	3,80W	350 lm	175M0435D2B11
535	5,32W	490 lm	175M0535D3B11	4,94W	454 lm	175M0535D2B11
735	7,60W	699 lm	175M0735D3B11	7,22W	664 lm	175M0735D2B11
835	8,74W	804 lm	175M0835D3B11	8,36W	769 lm	175M0835D2B11
935	9,88W	909 lm	175M0935D3B11	9,50W	874 lm	175M0935D2B11
1135	12,16W	1119 lm	175M1135D3B11	11,78W	1084 lm	175M1135D2B11

microGEO 535mm LED 24V - 11,4W/m ErP DUAL		LUX
mm		3000K 4000K
250	100° Ø 850	970 1050
500	Ø 1750	325 355
750	Ø 2650	175 210
1000	Ø 3550	100 105

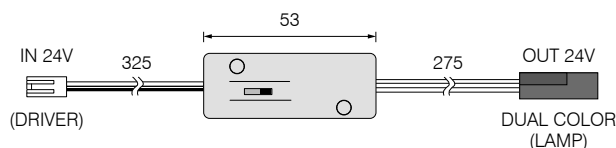
Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



L (mm)	Con interruttore / With switch / mit Schalter		
	Watt	Lumen	COD.
385	3,04W	280 lm	175M0385D1B11
435	3,42W	315 lm	175M0435D1B11
535	4,56W	420 lm	175M0535D1B11
735	6,84W	629 lm	175M0735D1B11
835	7,98W	734 lm	175M0835D1B11
935	9,12W	839 lm	175M0935D1B11
1135	11,40W	1049 lm	175M1135D1B11

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter

PRO - GEOcorner xT

Tagliabile a misura / Cuttable to size / Kürzbar

(A) Alluminio / Aluminium / Aluminium

(B) Piombo / Lead-colored / Blei-Farbe

Profilo in alluminio ossidato per libera installazione

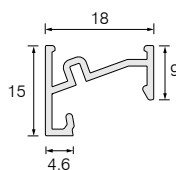
Tagliabile a misura; finitura alluminio o color piombo; si abbina ad uno schermo in polycarbonato tagliabile a misura e a terminali di chiusura (opzionali). Per l'installazione utilizzare le clip di fissaggio.

Oxidized aluminium profile for surface mounting

Cuttable to size; aluminium or lead-colored finish; it combines with a cuttable to size polycarbonate screen and end caps (optional). Installation by means of fixing clips.

Anbauprofil aus eloxiertem Aluminium

Kürzbar; Alu-Ausführung oder Blei-Farbe; kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung und Endkappen (optional). Montage mit Befestigungsclips.



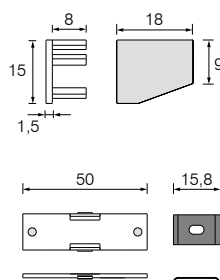
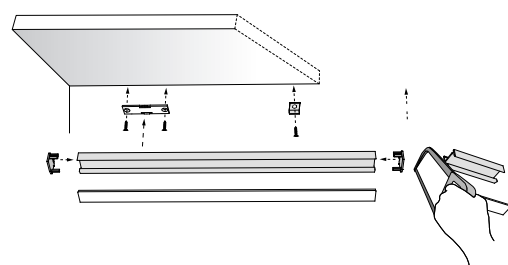
Profilo - Profile - Profil	
L (mm)	COD.
(A) 2000	675XTCP2000
3000	675XTCP3000

L (mm)	COD.
(B) 2000	675XTCP2000P
3000	675XTCP3000P

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	669S2000
3000	669S3000

Terminali - End covers - Endkappen	
PCS	COD.
(A) PAIR	6750021
(B) PAIR	6750021P

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1 Plastic	6750022
1 Metal	6750036



PRO - GEOcorner xT vela

Tagliabile a misura / Cuttable to size / Kürzbar

(A) Alluminio / Aluminium / Aluminium

(B) Nero / Black / Schwarz

Profilo in alluminio ossidato per libera installazione

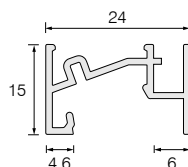
Tagliabile a misura; finitura alluminio o nero; si abbina ad uno schermo in polycarbonato tagliabile a misura e a terminali di chiusura (opzionali). Installazione con viti di fissaggio (non incluse).

Oxidized aluminium profile for surface mounting

Cuttable to size; aluminium or black finish; it combines with a cuttable to size polycarbonate screen and end caps (optional). Installation with fixing screws (not included).

Anbauprofil aus eloxiertem Aluminium

Kürzbar; Alu oder Schwarz Ausführung; kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung und Endkappen (optional). Montage mit Befestigungsschrauben (nicht enthalten).

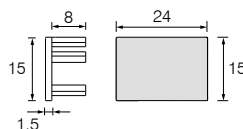
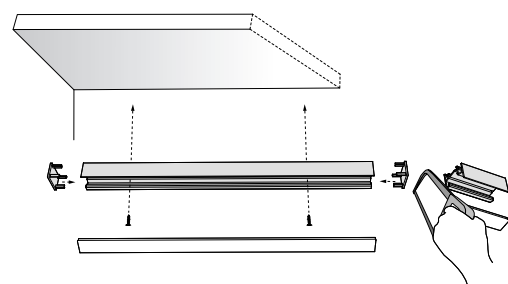


Profilo - Profile - Profil	
L (mm)	COD.
(A) 2000	675XTCPV2000
3000	675XTCPV3000

L (mm)	COD.
(B) 2000	675XTCPV2000N
3000	675XTCPV3000N

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	669S2000
3000	669S3000

Terminali - End covers - Endkappen	
PCS	COD.
(A) PAIR	6750039
(B) PAIR	6750039N



PRO - microGEO

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in alluminio ossidato per incasso

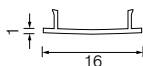
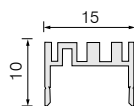
Tagliabile a misura; si abbina ad uno schermo in polycarbonato, anch'esso tagliabile a misura. Per l'installazione utilizzare le clip di fissaggio (indicativamente ogni 300mm).

Oxidized aluminium profile for flush mounting

Cuttable to size; it combines with a polycarbonate screen, also cuttable to size. Installation by means of fixing clips (intervals of 300mm).

Einbauprofil aus eloxiertem Aluminium

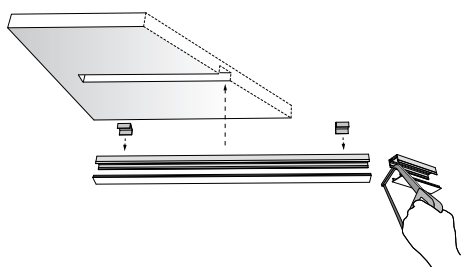
Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung. Montage mit Befestigungsclips (Abstand 300mm).



Profilo - Profile - Profil	
L (mm)	COD.
2000	675MP2000
3000	675MP3000

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	675MS2000
3000	675MS3000

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	675M001



PRO - GEO K

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in alluminio ossidato per incasso

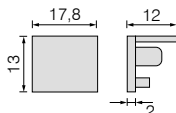
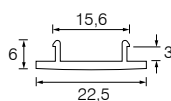
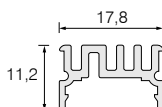
Tagliabile a misura; si abbina ad uno schermo in polycarbonato, anch'esso tagliabile a misura, e a terminali di chiusura (opzionali). Per l'installazione utilizzare le clip di fissaggio.

Oxidized aluminium profile for flush mounting

Cuttable to size; it combines with a polycarbonate screen, also cuttable to size, and end caps (optional). Installation by means of fixing clips.

Einbauprofil aus eloxiertem Aluminium

Kürzbar und kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung und Endkappen (optional). Montage mit Befestigungsclips.

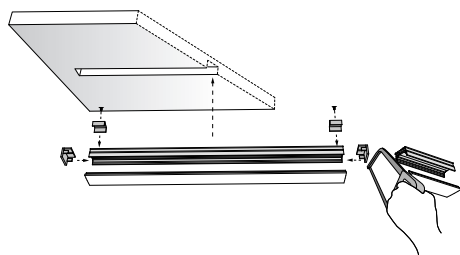


Profilo - Profile - Profil	
L (mm)	COD.
2000	675CP2000
3000	675CP3000

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	675CS2000
3000	675CS3000

Terminali - End covers - Endkappen	
PCS	COD.
1	6750011

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	675C001

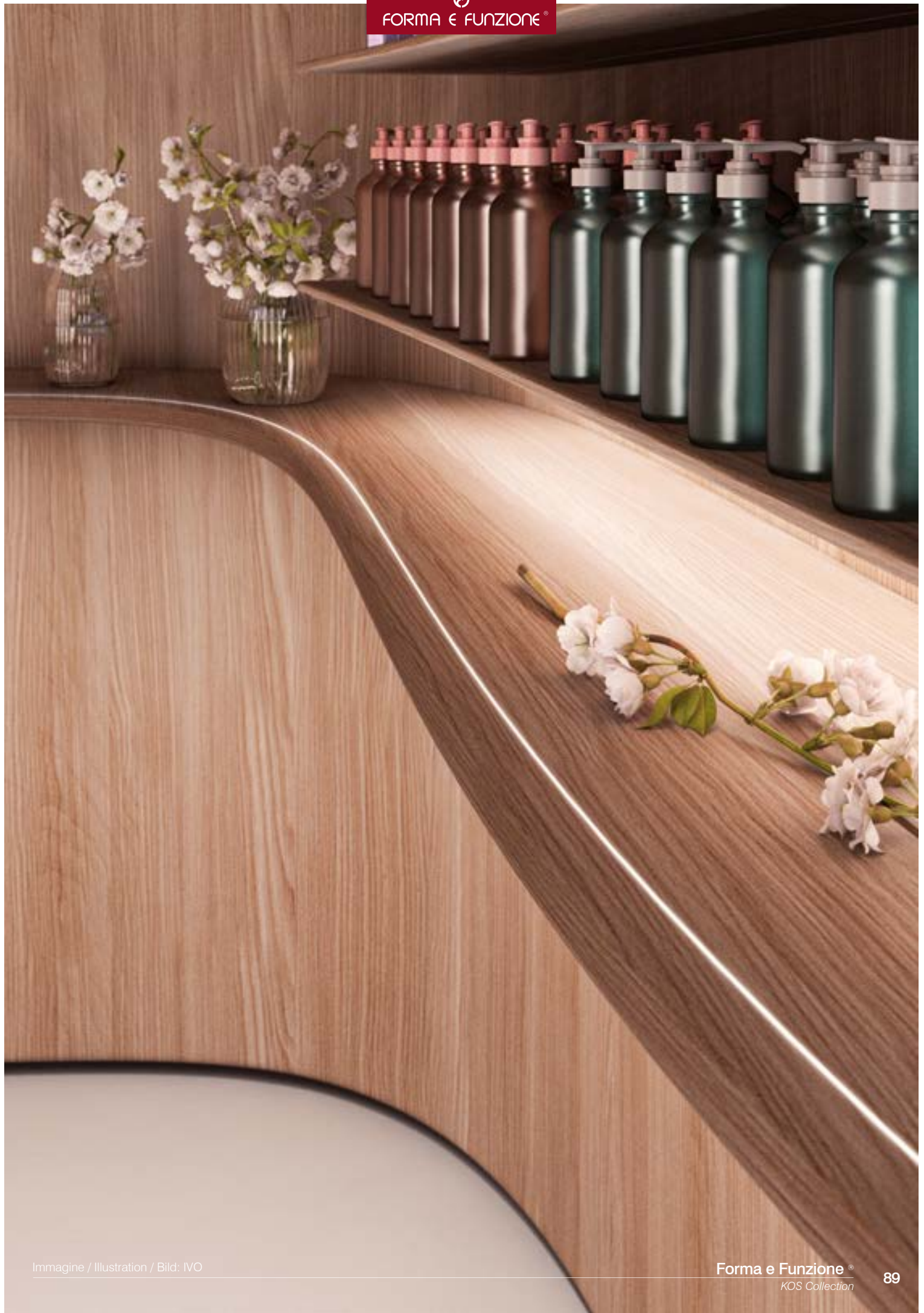


IVO Collection



IVO

Senza interruttore / Without switch / ohne Schalter.....→ p. 90





IVO

IVO Collection

LED 24V - 12W/m

3000K | 4000K

Luce di servizio senza interruttore

Profilo in silicone flessibile per installazione ad incasso senza alcun bisogno di colle o adesivi (è sufficiente inserire IVO nella fresata ed apporre una leggera pressione).

Profilo sezionabile

Per ripristinare la classe di protezione originaria in prossimità dei tagli utilizzare gli appositi accessori (inclusi con bobina 5035mm)

Sorgente luminosa
LED 24V - 12W/m

Temperatura colore
3000K / 4000K

Applicazioni

Cucina / Salotto / Armadio / Negozi

Service light without switch

Flexible silicone profile for recessed mounting without glue or adhesives (just insert IVO in the milling, applying a light pressure).

Cuttable profile

In order to maintain the original protection class use the dedicated accessories (included with the 5035mm reel)

Light source
LED 24V - 12W/m

Color temperature
3000K / 4000K

Application

Kitchen / Living room / Shops / Bathroom

Höflichkeitslicht ohne Schalter

Einbau-Silikonschlauchprofil. Zur Installation einfach IVO inden gefrästen Bereich einlegen und einen leichten Druck ausüben.

Kürzbares Profil

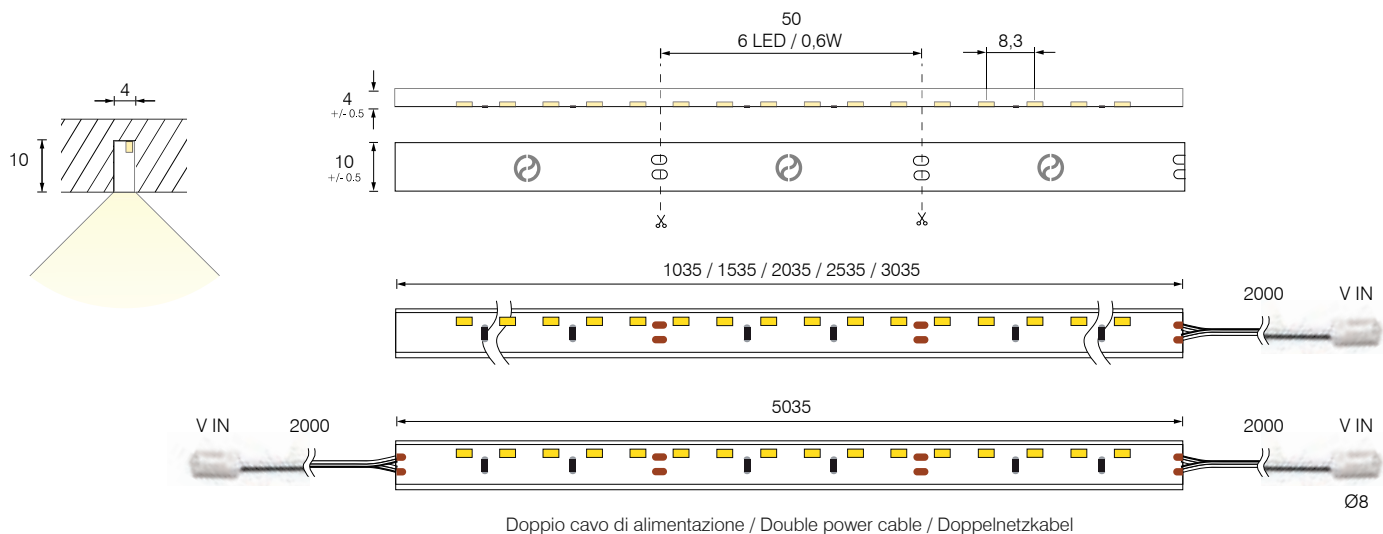
Um die ursprüngliche Schutzklasse in der Nähe der Schnitte wiederherzustellen, bitte das entsprechende Zubehör verwenden (inbegriffen mit 5035mm LED-Band)

Lichtquelle
LED 24V - 12W/m

Lichtfarbe
3000K / 4000K

Anwendungen

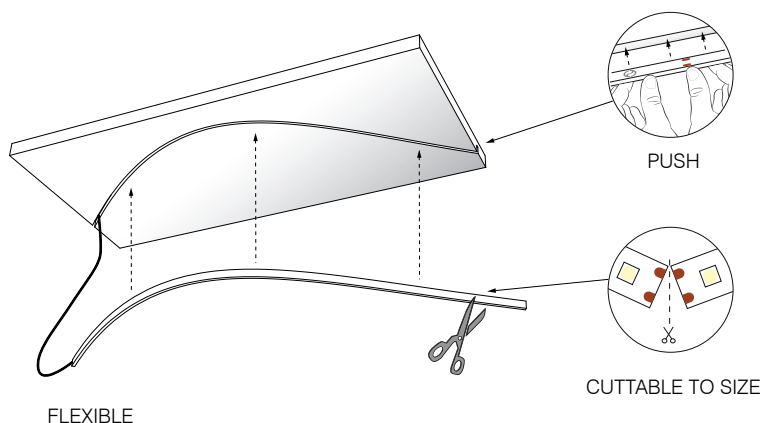
Küche / Wohnzimmer / Geschäfte / Badezimmer



IVO

Incasso / Recessed / Einbau

CE M M EMC IP44 PHOTOBIOLOGICAL CLASS 0



LED 24V - 12W/m

3000K 4000K
62 - 69 lm/W | CRI>80

Cavo di alimentazione Power cable / Netzkabel	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Cavo singolo Single cable / Einzelkabel	1035	12,00W	746 lm	1021000C	824 lm	1021000
	1535	18,00W	1119 lm	1021500C	1236 lm	1021500
	2035	24,00W	1492 lm	1022000C	1648 lm	1022000
	2535	30,00W	1865 lm	1022500C	2060 lm	1022500
	3035	36,00W	2238 lm	1023000C	2472 lm	1023000
Cavo doppio Double cable / Doppelkabel	5035	60,00W	3730 lm	5L560C	4120 lm	5L560

IVO 400mm LED 24V - 12W/m		LUX
mm		3000K 4000K
250	90° Ø 730	450 495
500	Ø 1450	145 165
750	Ø 2200	65 75
1000	Ø 2950	40 45

KEY Collection



KEY-T

Libera installazione / Surface mounted / Anbau..... → p. 94



KEY-45

Libera installazione / Surface mounted / Anbau..... → p. 96



KEY-dot

Libera installazione / Surface mounted / Anbau..... → p. 98



KEY-panel

Libera installazione / Surface mounted / Anbau..... → p.100



KEY-screen

Libera installazione / Surface mounted / Anbau..... → p.102



KEY-W

Libera installazione / Surface mounted / Anbau..... → p.104





KEY-T

KEY Collection

LED 24V - 5W

3000K | 4000K



Lampada per libera installazione

Profilo in alluminio con schermo opalino in policarbonato; staffa di ancoraggio in policarbonato.

Sorgente luminosa
LED 24V - 5W

Temperatura colore
3000K / 4000K

Finitura
Acciaio spazzolato / Nero

Applicazioni
Sottopensile / Mensola

Sistema di accensione
Senza interruttore
Con interruttore capacitivo dimmerabile

Lamp for surface mounting

Aluminium profile with opaline polycarbonate screen; Polycarbonate mounting bracket.

Light source
LED 24V - 5W

Color temperature
3000K / 4000K

Finish
Brushed steel / Black

Application
Under wall unit - cabinet / Shelf

Switching system
Without switch
With capacitive dimmer switch

Anbauleuchte

Alu-Profil; Montagehalterung aus Polycarbonat. Abdeckung aus Polykarbonat (opalen).

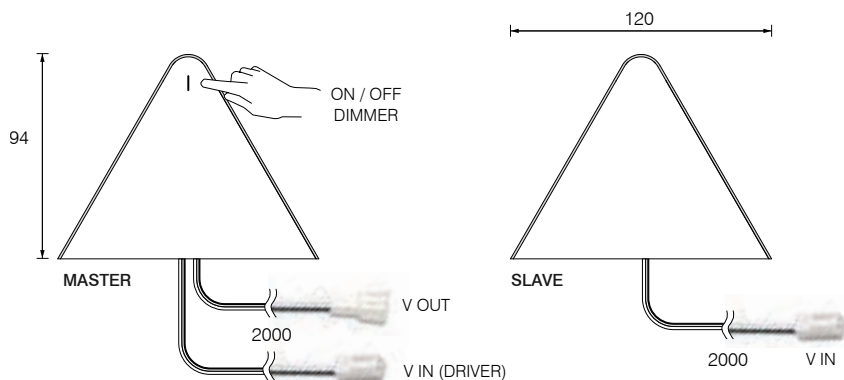
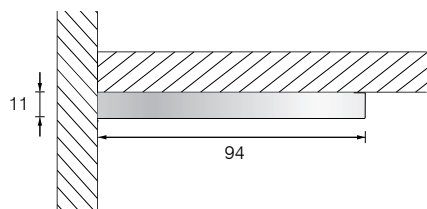
Lichtquelle
LED 24V - 5W

Lichtfarbe
3000K / 4000K

Ausführung
Gebürstetem Stahl / Schwarz

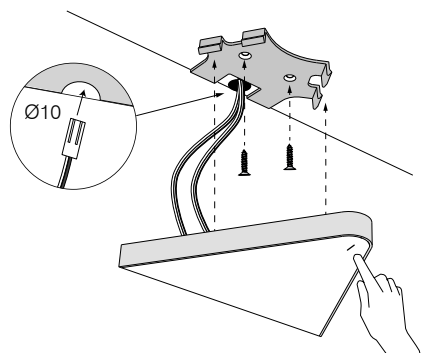
Anwendungen
Unter Hängeschränken / Konsolen

Schaltssystem
Ohne Schalter
Mit kapazitivem Dimmschalter

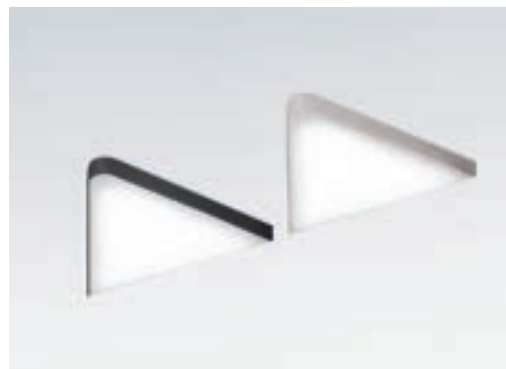


KEY-T

Libera installazione / Surface mounted / Anbau



ON / OFF / DIMMER



Acciaio spazzolato / Nero
Brushed steel / Black
Gebürstetem Stahl / Schwarz

Light source: **LED 24V - 5W/m**

3000K 4000K
98 - 106 lm/W | CRI=80

Lumen 3000K / 4000K	Accensione Switching system / Schaltsystem	Finitura Finish / Ausführung	COD.	
			3000 K	4000 K
490 / 530 lm	senza interruttore without switch / ohne Schalter	Acciaio / Steel / Stahl	1722300A	1722400A
		Nero / Black / Schwarz	1722300N	1722400N
	con interruttore dimmer With dimmer switch / Mit Dimmschalter	Acciaio / Steel / Stahl	1722325A	1722425A
		Nero / Black / Schwarz	1722325N	1722425N

Ⓐ **CAVO CONNESSIONE** / Connecting cable / Verbindungskabel

Ⓑ **DISTRIBUTORE** / Distribution box / Verteiler

KEY-T LED 24V - 5W ErP		LUX
mm		3000K 4000K
250	90° Ø 750	2200 2400
500	Ø 1500	590 620
750	Ø 2250	290 310
1000	Ø 3000	150 160



185mm → 6LC10008

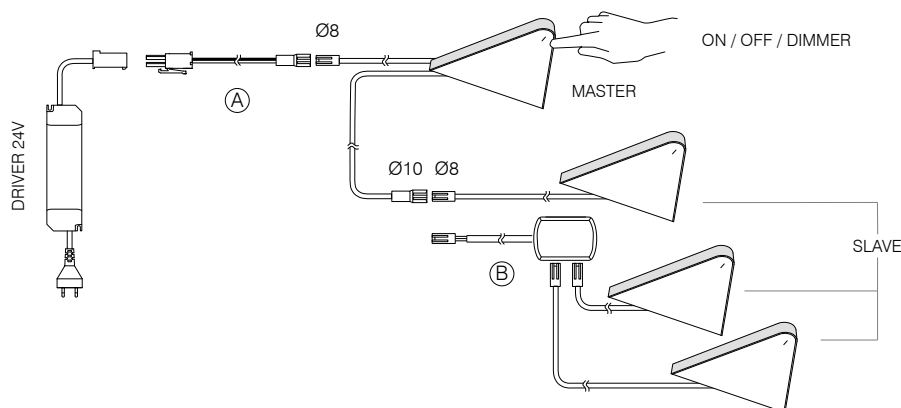


4 uscite / 4-way / 4-fach → 1T3010

6 uscite / 6-way / 6-fach → 1T3011



Interruttore (dettaglio)
Switch (detail) / Schalter detail





KEY-45

KEY Collection

LED 24V - 4W

3000K | 4000K



Lampada per libera installazione

Profilo in alluminio con terminali di chiusura e staffa di ancoraggio in polycarbonato; schermo in polycarbonato opalino.

Sorgente luminosa
LED 24V - 4W

Temperatura colore
3000K / 4000K

Finitura
Acciaio spazzolato / Nero

Applicazioni
Sottopensile / Mensola

Sistema di accensione
Senza interruttore
Con interruttore capacitivo dimmerabile

Lamp for surface mounting

Aluminium profile with polycarbonate end covers and mounting bracket; opaline polycarbonate screen;

Light source
LED 24V - 4W

Color temperature
3000K / 4000K

Finish
Brushed steel / Black

Application
Under wall unit - cabinet / Shelf

Switching system
Without switch
With capacitive dimmer switch

Anbauleuchte

Alu-Profil; Endverschlussstücken und Montagehalterung aus Polycarbonat. Abdeckung aus Polykarbonat (opalen).

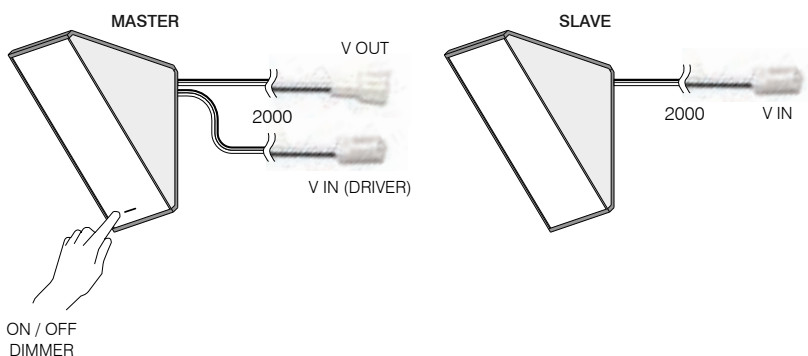
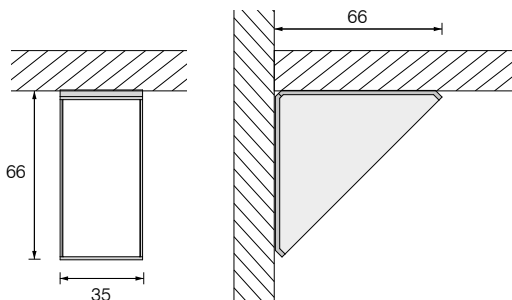
Lichtquelle
LED 24V - 4W

Lichtfarbe
3000K / 4000K

Ausführung
Gebürstetem Stahl / Schwarz

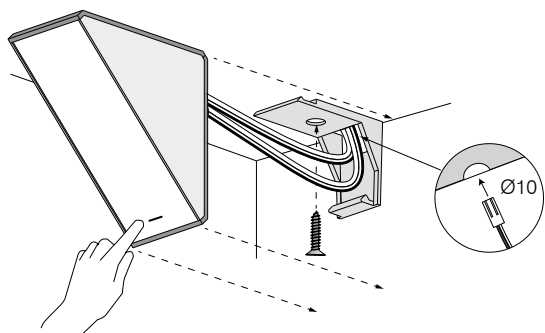
Anwendungen
Unter Hängeschränken / Konsolen

Schaltssystem
Ohne Schalter
Mit kapazitivem Dimmschalter



KEY-45

Libera installazione / Surface mounted / Anbau



ON / OFF / DIMMER



Acciaio spazzolato / Nero
Brushed steel / Black
Gebürstetem Stahl / Schwarz

Light source: **LED 24V - 4W/m**

3000K 4000K
111 - 118 lm/W | CRI ≥ 80

Lumen 3000K / 4000K	Accensione Switching system / Schaltsystem	Finitura Finish / Ausführung	COD.	
			3000 K	4000 K
445 / 475 lm	senza interruttore without switch / ohne Schalter	Acciaio / Steel / Stahl	1722000A	1722100A
		Nero / Black / Schwarz	1722000N	1722100N
	con interruttore dimmer With dimmer switch / Mit Dimmschalter	Acciaio / Steel / Stahl	1722025A	1722125A
		Nero / Black / Schwarz	1722025N	1722125N

Ⓐ **CAVO CONNESSIONE** / Connecting cable / Verbindungskabel

Ⓑ **DISTRIBUTORE** / Distribution box / Verteiler

KEY-45 LED 24V - 4W ErP		LUX
		3000K 4000K
mm	90°	
250	Ø 750	1200 1400
500	Ø 1500	250 300
750	Ø 2250	130 150
1000	Ø 3000	90 100



185mm → 6LC10008

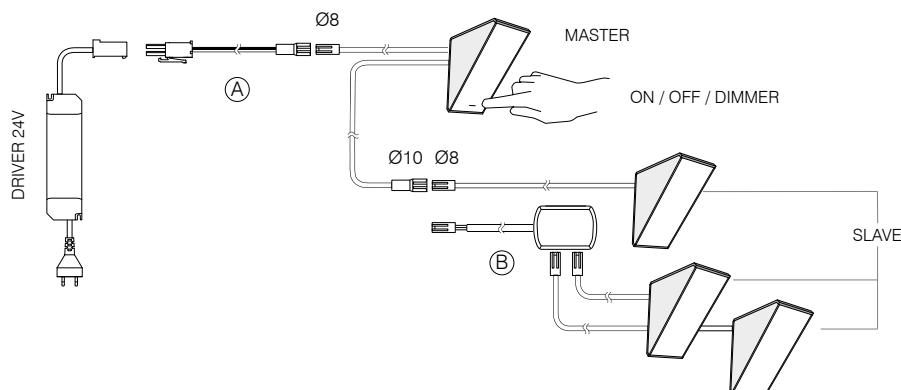


4 uscite / 4-way / 4-fach → 1T3010

6 uscite / 6-way / 6-fach → 1T3011



Interruttore (dettaglio)
Switch (detail) / Schalter detail





KEY-dot

KEY Collection

LED 24V - 5W

3000K | 4000K



Lampada per libera installazione

Profilo in alluminio con terminale di chiusura in policarbonato; schermo in policarbonato lucido serigrafato bianco o nero; profilo di ancoraggio in policarbonato.

Sorgente luminosa
LED 24V - 5W

Temperatura colore
3000K / 4000K

Applicazioni
Sottopensile / Mensola

Sistema di accensione
Senza interruttore
Con interruttore capacitivo dimmerabile

Lamp for surface mounting

Aluminium profile with polycarbonate end cap; glossy polycarbonate screen with white or black serigraphy; Polycarbonate anchor profile included.

Light source
LED 24V - 5W

Color temperature
3000K / 4000K

Application
Under wall unit - cabinet / Shelf

Switching system
Without switch
With capacitive dimmer switch

Anbauleuchte

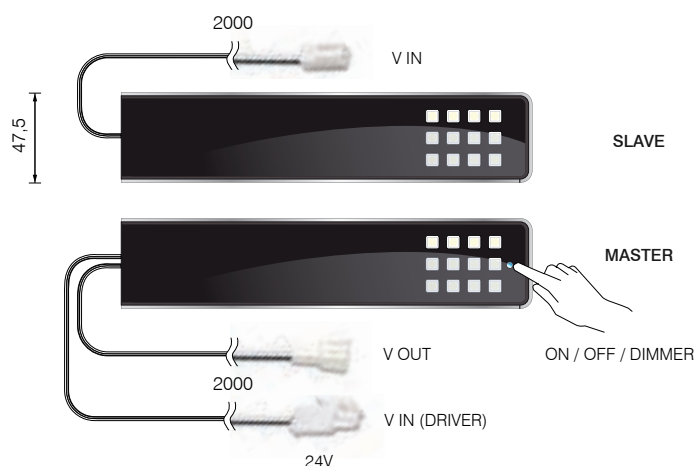
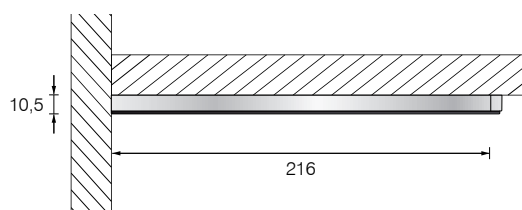
Alu-Profil; Polykarbonat-Endkappe; Abdeckung aus glänzender Polykarbonat, Siebdruck in weiß und schwarz; einschließlich Verankerungsprofil aus Polykarbonat.

Lichtquelle
LED 24V - 5W

Lichtfarbe
3000K / 4000K

Anwendungen
Unter Hängeschränken / Konsolen

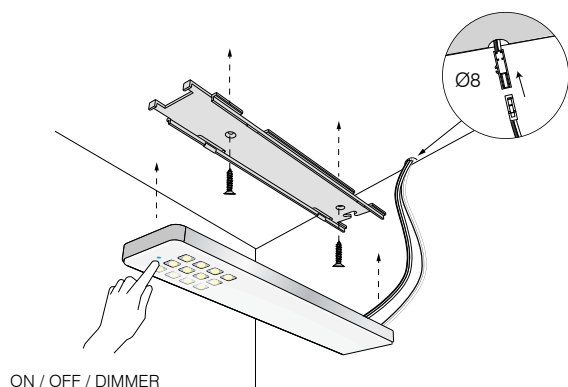
Schaltssystem
Ohne Schalter
Mit kapazitivem Dimmschalter



KEY-dot

Libera installazione / Surface mounted / Anbau

CE ENEC M M F II IP20 PHOTOBIOLOGICAL CLASS 0



ON / OFF / DIMMER



Light source: **LED 24V - 5W/m**

3000K 4000K
107 - 114 lm/W | CRI ≥ 80

Lumen 3000K / 4000K	Accensione Switching system / Schaltsystem	Colore Color / Farbe	COD.	
			3000 K	4000 K
535 / 570 lm	senza interruttore without switch / ohne Schalter	Bianco / White / Weiß	1721000B	1721100B
		Nero / Black / Schwarz	1721000N	1721100N
	con interruttore dimmer With dimmer switch / Mit Dimmschalter	Bianco / White / Weiß	1721025B	1721125B
		Nero / Black / Schwarz	1721025N	1721125N

Ⓐ **DISTRIBUTORE** / Distribution box / Verteiler

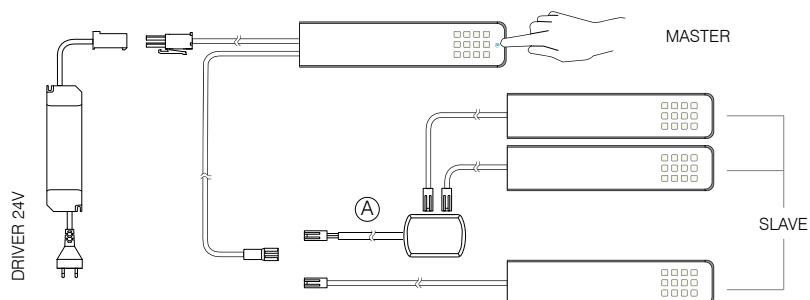


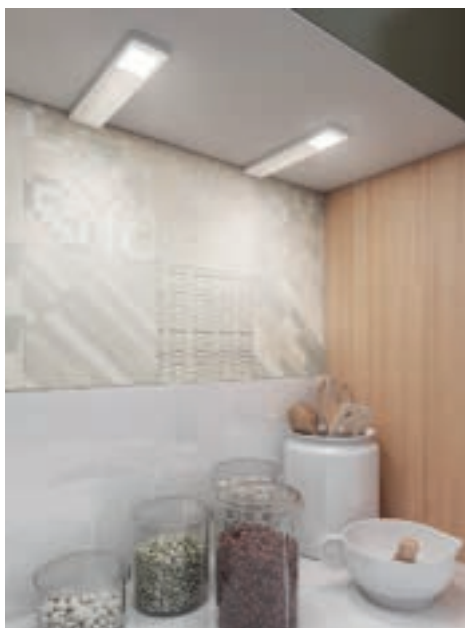
4 uscite / 4-way / 4-fach → 1T3010
6 uscite / 6-way / 6-fach → 1T3011

KEY-dot LED 24V - 5W ErP		LUX
mm		3000K 4000K
250	Ø 750	2115 2220
500	Ø 1500	605 635
750	Ø 2250	260 275
1000	Ø 3000	155 165



Interruttore (dettaglio)
Switch (detail) / Schalter detail





KEY-panel

KEY Collection

LED 24V - 5W

3000K | 4000K



Lampada per libera installazione

Profilo in alluminio con terminale di chiusura in policarbonato; schermo in policarbonato lucido serigrafato bianco o nero; profilo di ancoraggio in policarbonato.

Sorgente luminosa
LED 24V - 5W

Temperatura colore
3000K / 4000K

Applicazioni
Sottopensile / Mensola

Sistema di accensione
Senza interruttore
Con interruttore capacitivo dimmerabile

Lamp for surface mounting

Aluminium profile with polycarbonate end cap; glossy polycarbonate screen with white or black serigraphy; Polycarbonate anchor profile included.

Light source
LED 24V - 5W

Color temperature
3000K / 4000K

Application
Under wall unit - cabinet / Shelf

Switching system
Without switch
With capacitive dimmer switch

Anbauleuchte

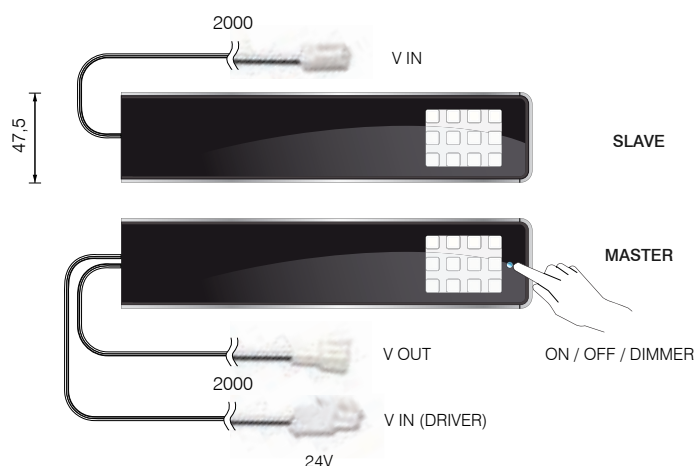
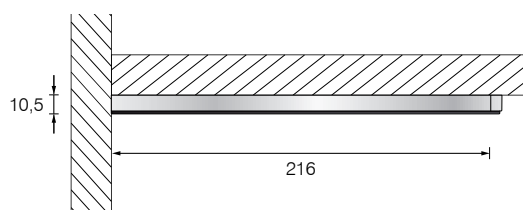
Alu-Profil; Polykarbonat-Endkappe; Abdeckung aus glänzender Polykarbonat, Siebdruck in weiß und schwarz; einschließlich Verankerungsprofil aus Polykarbonat.

Lichtquelle
LED 24V - 5W

Lichtfarbe
3000K / 4000K

Anwendungen
Unter Hängeschränken / Konsolen

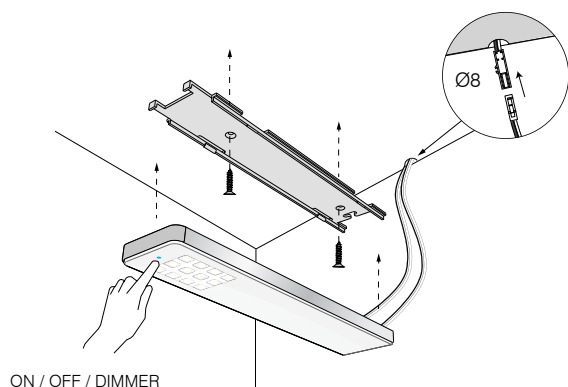
Schaltssystem
Ohne Schalter
Mit kapazitivem Dimmschalter



KEY-panel

Libera installazione / Surface mounted / Anbau

CE ENEC M M F IP20 PHOTOBIOLOGICAL CLASS 0



Light source: **LED 24V - 5W/m**

3000K 4000K
107 - 114 lm/W | CRI ≥ 80

Lumen 3000K / 4000K	Accensione Switching system / Schaltsystem	Colore Color / Farbe	COD.	
			3000 K	4000 K
535 / 570 lm	senza interruttore without switch / ohne Schalter	Bianco / White / Weiß	1721300B	1721400B
		Nero / Black / Schwarz	1721300N	1721400N
	con interruttore dimmer With dimmer switch / Mit Dimmschalter	Bianco / White / Weiß	1721325B	1721425B
		Nero / Black / Schwarz	1721325N	1721425N

Ⓐ **DISTRIBUTORE** / Distribution box / Verteiler

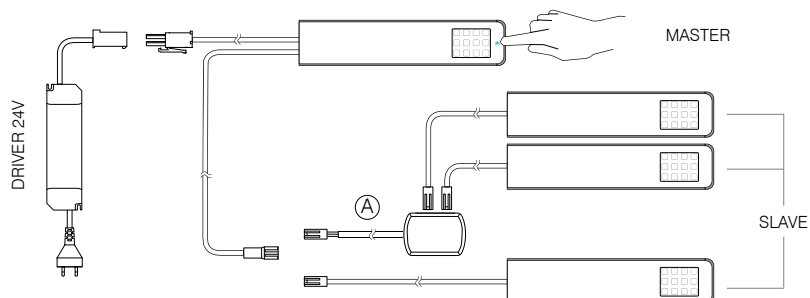


4 uscite / 4-way / 4-fach → 1T3010
6 uscite / 6-way / 6-fach → 1T3011

KEY-panel LED 24V - 5W ErP		LUX
mm		3000K 4000K
250	Ø 750	2150 2250
500	Ø 1500	590 620
750	Ø 2250	265 275
1000	Ø 3000	150 155



Interruttore (dettaglio)
Switch (detail) / Schalter detail





KEY-screen

KEY Collection

LED 24V - 5,5W

3000K | 4000K



Lampada per libera installazione

Profilo in alluminio con terminale di chiusura in policarbonato; schermo in policarbonato opalino; profilo di ancoraggio in policarbonato.

Sorgente luminosa
LED 24V - 5,5W

Temperatura colore
3000K / 4000K

Applicazioni
Sottopensile / Mensola

Sistema di accensione
Senza interruttore
Con interruttore capacitivo dimmerabile

Lamp for surface mounting

Aluminium profile with polycarbonate end cap; opaline polycarbonate screen; Polycarbonate anchor profile.

Light source
LED 24V - 5,5W

Color temperature
3000K / 4000K

Application
Under wall unit - cabinet / Shelf

Switching system
Without switch
With capacitive dimmer switch

Anbauleuchte

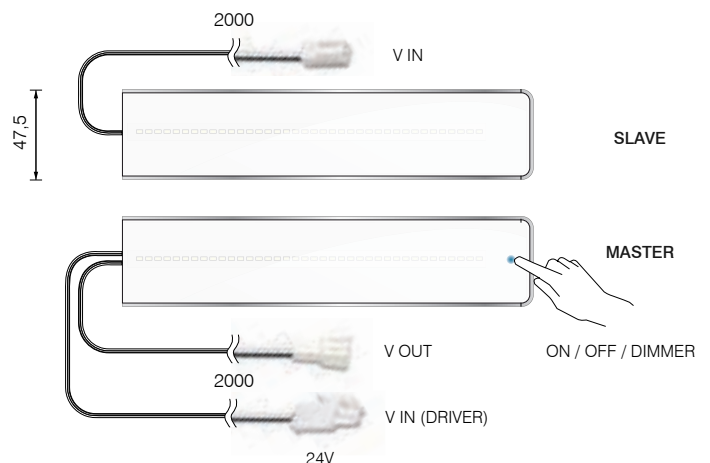
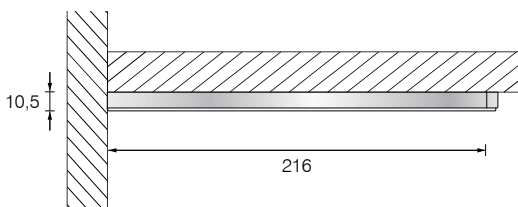
Alu-Profil; Endkappe und Abdeckung aus Polykarbonat (opalen); einschließlich Verankerungsprofil aus Polykarbonat.

Lichtquelle
LED 24V - 5,5W

Lichtfarbe
3000K / 4000K

Anwendungen
Unter Hängeschränken / Konsolen

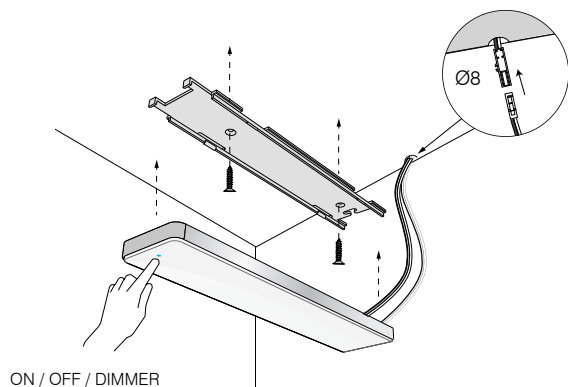
Schaltssystem
Ohne Schalter
Mit kapazitivem Dimmschalter



KEY-screen

Libera installazione / Surface mounted / Anbau

CE ENEC M M F II IP20 PHOTOBIOLOGICAL CLASS 0



Light source: **LED 24V - 5,5W/m**

3000K 4000K
91 - 99 lm/W | CRI=80

Lumen 3000K / 4000K	Accensione Switching system / Schaltsystem	COD.	
		3000 K	4000 K
505 / 545 lm	senza interruttore without switch / ohne Schalter	1721600S	1721700S
	con interruttore dimmer With dimmer switch / Mit Dimmschalter	1721625S	1721725S

Ⓐ **DISTRIBUTORE** / Distribution box / Verteiler

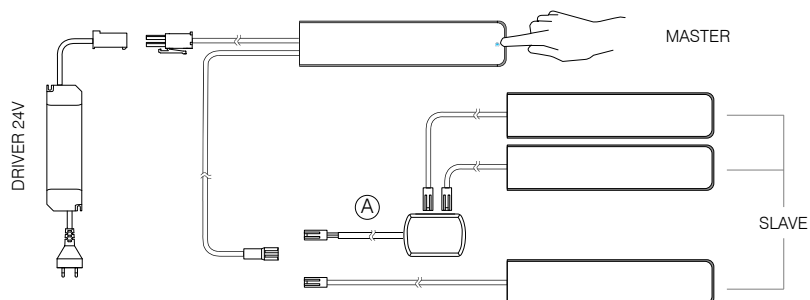


4 uscite / 4-way / 4-fach → 1T3010
6 uscite / 6-way / 6-fach → 1T3011

KEY-screen LED 24V - 5,5W ErP		LUX
mm	100°	3000K 4000K
250	Ø 850	2450 2570
500	Ø 1750	700 735
750	Ø 2650	210 220
1000	Ø 3550	180 185



Interruttore (dettaglio)
Switch (detail) / Schalter detail





KEY-W

KEY Collection

LED 350mA - 3,5W

3000K | 4000K



Faretto per libera installazione

Corpo in acciaio, schermo in policarbonato.

Sorgente luminosa
LED 350mA - 3,5W

Temperatura colore
3000K / 4000K

Applicazioni
Sottopensile / Mensola

Sistema di accensione
Con o senza interruttore
Con interruttore capacitivo dimmerabile

Spotlight for surface mounting

Steel structure, polycarbonate screen.

Light source
LED 350mA - 3,5W

Color temperature
3000K / 4000K

Application
Under wall unit - cabinet / Shelf

Switching system
With or without switch
With capacitive dimmer switch

Anbaustrahler

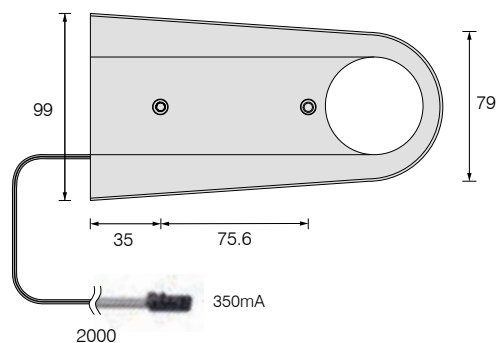
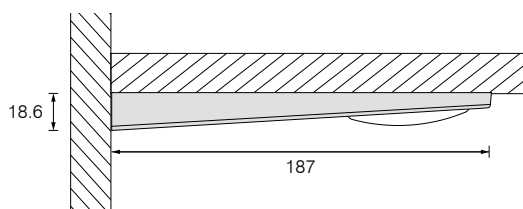
Edelstahl-Gehäuse, Polykarbonat Abdeckung.

Lichtquelle
LED 350mA - 3,5W

Lichtfarbe
3000K / 4000K

Anwendungen
Unter Hängeschränken / Konsolen

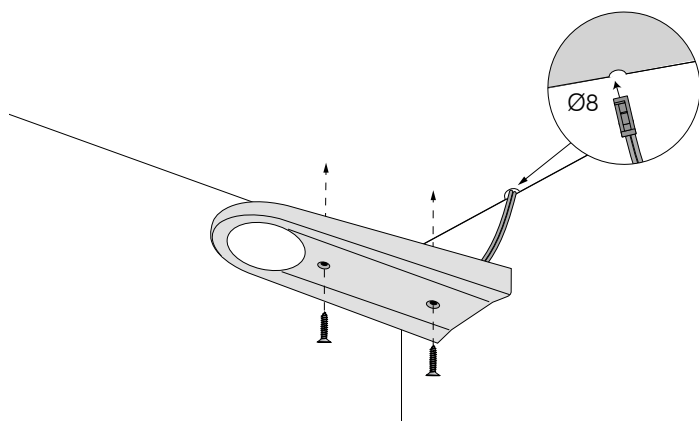
Schaltssystem
Mit oder ohne Schalter
Mit kapazitivem Dimmschalter



KEY-W

Libera installazione / Surface mounted / Anbau

CE ENEC 05 M M F IP20 PHOTOBIOLOGICAL CLASS 0



LED 350mA - 3,5W/m

3000K 4000K
87 - 90 lm/W | CRI ≥ 80

EEC	Lumen 3000K / 4000K	Accensione Switching system / Schaltsystem	COD.	
			3000 K	4000 K
AG	305 / 315 lm	senza interruttore without switch / ohne Schalter	1720600A	1720700A
		con interruttore With switch / Mit Schalter	1720625A	1720725A

KEY-W LED 350mA - 3,5W ErP		LUX
mm		3000K 4000K
250	Ø 1200	1400 1600
500	Ø 2400	350 400
750	Ø 3700	150 170
1000	Ø 4900	80 80



Interruttore (dettaglio)
Switch (detail) / Schalter detail

KOS Collection



KOS

Senza interruttore / Without switch / ohne Schalter.....→ p. 108



KOS

Con interruttore / With switch / mit Schalter.....→ p. 110



KOS DUAL COLOR

Senza interruttore / Without switch / ohne Schalter.....→ p. 112

Con interruttore / With switch / mit Schalter.....→ p. 114



KOS ACCESSORI

Accessori da cucina / Kitchen Accessories / Kuechenzubehör.....→ p. 116





KOS

KOS Collection

LED 24V - 11,5W/m

3000K | 4000K | 2700K optional



Lampada senza interruttore

Profilo in alluminio ossidato completo di terminali di chiusura e schermo in policarbonato opalino. Vela in alluminio per la regolazione dell'apertura del fascio luminoso.

Apertura del fascio di luce regolabile

E' possibile orientare la luce sul piano di lavoro oppure verso il muro per creare un'atmosfera di sottofondo.

Sorgente luminosa
LED 24V - 11,5W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Applicazioni
Sottopensile cucina / Mensola

Accessori
Accessori da cucina → p. 116 / 117

Varianti prodotto
KOS con interruttore → p. 110
KOS DUAL COLOR → p. 112 / 114

Lamp without switch

Aluminium profile for surface mounting complete with end caps and opaline polycarbonate screen. Movable aluminium shield for light beam opening adjustment.

Adjustable light beam opening

It is possible to orientate the light beam towards the kitchen worktop or towards the wall to create a background atmosphere.

Light source
LED 24V - 11,5W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Application
Kitchen under wall cabinet / Shelf

Accessories
Kitchen accessories → p. 116 / 117

Product versions
KOS with switch → p. 110
KOS DUAL COLOR → p. 112 / 114

Leuchte ohne Schalter

Alu-Anbauprofil; Endkappen und Abdeckung aus Polykarbonat (opalen). Verstellbarer Aluminiumblende zum Einstellen des Lichtstrahls.

Einstellbare Lichtstrahlöffnung

Es ist möglich, das Licht auf die Arbeitsplatte oder auf die Wand zu richten, um eine Hintergrundatmosphäre zu schaffen.

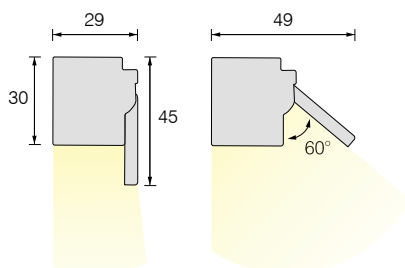
Lichtquelle
LED 24V - 11,5W/m

Lichtfarbe
3000K / 4000K / 2700K (auf Anfrage)

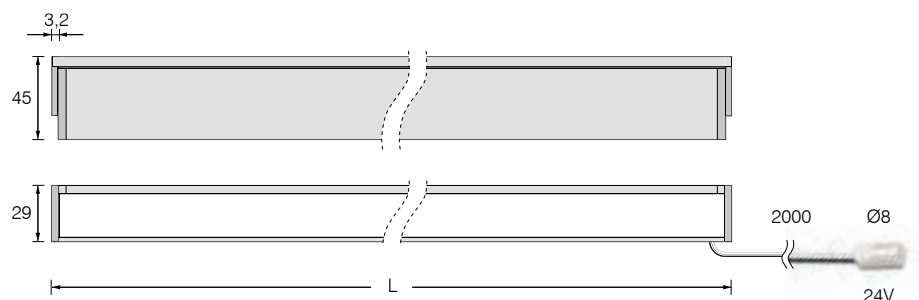
Anwendungen
Unter Küchenhängeschränken / Regal

Zubehör
Kuechenzubehör → p. 116 / 117

Produkt-Varianten
KOS mit Schalter → p. 110
KOS DUAL COLOR → p. 112 / 114



Apertura del fascio di luce regolabile
Adjustable light beam opening
Einstellbare Lichtstrahlöffnung



my KOS (min 300mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

KOS

Senza interruttore / Without switch / ohne Schalter

CE ENEC IP44 PHOTOBIOLOGICAL CLASS 0



Alluminio
Aluminium / Aluminium



Bronzo Titanio
Titanium Bronze / Titan Bronze



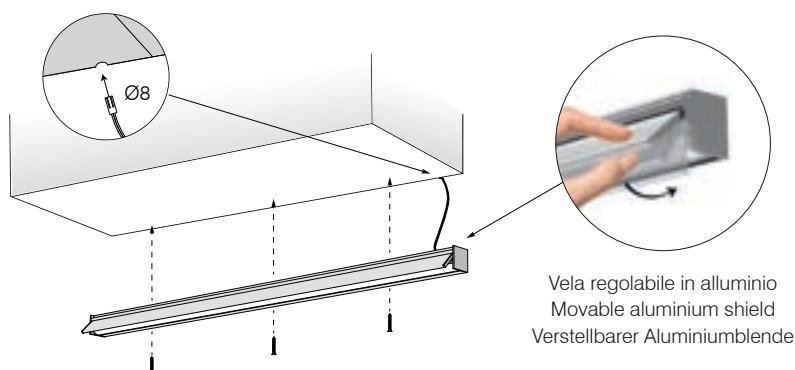
Nero
Black / Schwarz

Light source: **LED 24V - 11,5W/m** 2700K 3000K 4000K

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Bronzo Titanio Titanium Bronze	Nero Black / Schwarz
3000K	450	4,83W	836 lm	1950450W3B11	1950450W3B11BT	1950450W3B11N
	600	6,67W	1154 lm	1950600W3B11	1950600W3B11BT	1950600W3B11N
	900	10,12W	1751 lm	1950900W3B11	1950900W3B11BT	1950900W3B11N
	1200	13,57W	2348 lm	1951200W3B11	1951200W3B11BT	1951200W3B11N
	1500	17,02W	2944 lm	1951500W3B11	1951500W3B11BT	1951500W3B11N
	1800	20,47W	3541 lm	1951800W3B11	1951800W3B11BT	1951800W3B11N
4000K	450	4,83W	845 lm	1950450N3B11	1950450N3B11BT	1950450N3B11N
	600	6,67W	1167 lm	1950600N3B11	1950600N3B11BT	1950600N3B11N
	900	10,12W	1771 lm	1950900N3B11	1950900N3B11BT	1950900N3B11N
	1200	13,57W	2375 lm	1951200N3B11	1951200N3B11BT	1951200N3B11N
	1500	17,02W	2978 lm	1951500N3B11	1951500N3B11BT	1951500N3B11N
	1800	20,47W	3582 lm	1951800N3B11	1951800N3B11BT	1951800N3B11N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage					

KOS 500mm LED 24V - 11,5W/m ErP		LUX
mm		2700K 3000K 4000K
250	Ø 520-790*	1720 1750 1865
500	Ø 1000-1600*	560 590 610
750	Ø 1550-2400*	305 310 320
1000	Ø 2050-3250*	175 180 180



Accessori da cucina → p. 116 / 117
Kitchen accessories / / Kuechenzubehör



KOS INTERRUTTORE

KOS Collection

LED 24V - 11,5W/m

3000K | 4000K | 2700K optional



Lampada con interruttore

Profilo in alluminio ossidato completo di terminali di chiusura e schermo in policarbonato opalino. Vela in alluminio per la regolazione dell'apertura del fascio luminoso.

Apertura del fascio di luce regolabile

E' possibile orientare la luce sul piano di lavoro oppure verso il muro per creare un'atmosfera di sottofondo.

Sorgente luminosa
LED 24V - 11,5W/m

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

Applicazioni
Sottopensile cucina / Mensola

Accessori
Accessori da cucina → p. 116 / 117

Varianti prodotto
KOS senza interruttore → p. 108
KOS DUAL COLOR → p. 112 / 114

Lamp with switch

Aluminium profile for surface mounting complete with end caps and opaline polycarbonate screen. Movable aluminium shield for light beam opening adjustment.

Adjustable light beam opening

It is possible to orientate the light beam towards the kitchen worktop or towards the wall to create a background atmosphere.

Light source
LED 24V - 11,5W/m

Color temperature
3000K / 4000K / 2700K (upon request)

Application
Kitchen under wall cabinet / Shelf

Accessories
Kitchen accessories → p. 116 / 117

Product versions
KOS without switch → p. 108
KOS DUAL COLOR → p. 112 / 114

Leuchte mit Schalter

Alu-Anbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen). Verstellbarer Aluminiumblende zum Einstellen des Lichtstrahls.

Einstellbare Lichtstrahlöffnung

Es ist möglich, das Licht auf die Arbeitsplatte oder auf die Wand zu richten, um eine Hintergrundatmosphäre zu schaffen.

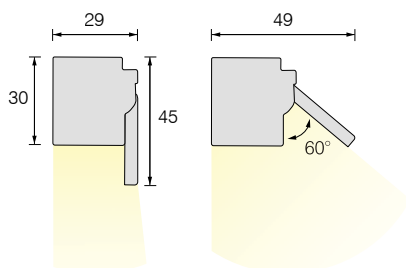
Lichtquelle
LED 24V - 11,5W/m

Lichtfarbe
3000K / 4000K / 2700K (auf Anfrage)

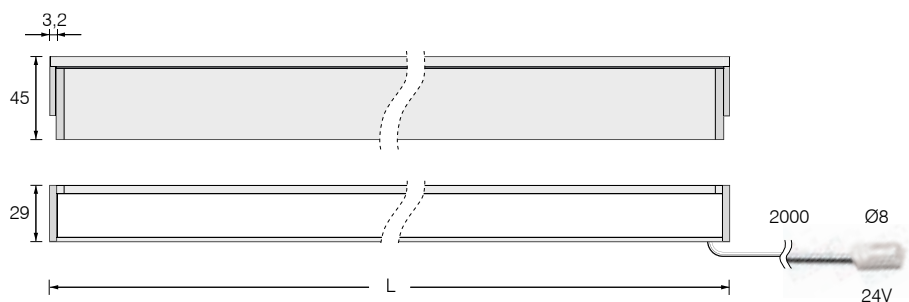
Anwendungen
Unter Küchenhängeschränken / Regal

Zubehör
Kuechenzubehör → p. 116 / 117

Produkt-Varianten
KOS ohne Schalter → p. 108
KOS DUAL COLOR → p. 112 / 114



Apertura del fascio di luce regolabile
Adjustable light beam opening
Einstellbare Lichtstrahlöffnung



my KOS (min 300mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

KOS

Con interruttore / With switch / mit Schalter



IP44

PHOTOBIOLOGICAL CLASS 0



Alluminio
Aluminium / Aluminium



Bronzo Titanio
Titanium Bronze / Titan Bronze



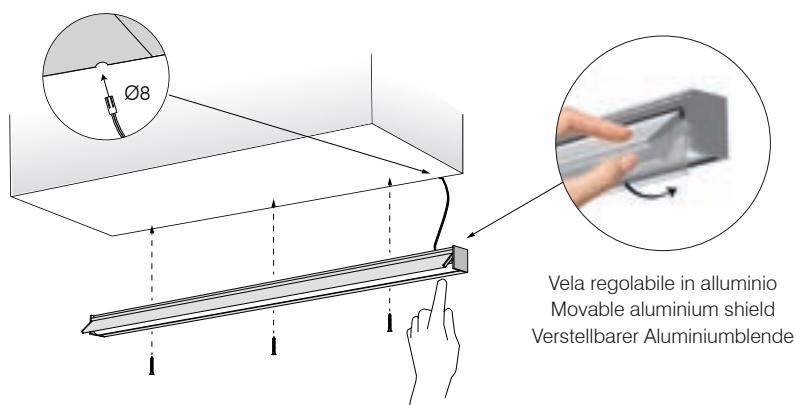
Nero
Black / Schwarz

Light source: **LED 24V - 11,5W/m** 2700K 3000K 4000K

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Bronzo Titanio Titanium Bronze	Nero Black / Schwarz
3000K	450	4,14W	716 lm	1950450W1B11	1950450W1B11BT	1950450W1B11N
	600	5,75W	995 lm	1950600W1B11	1950600W1B11BT	1950600W1B11N
	900	9,20W	1592 lm	1950900W1B11	1950900W1B11BT	1950900W1B11N
	1200	12,65W	2188 lm	1951200W1B11	1951200W1B11BT	1951200W1B11N
	1500	16,10W	2785 lm	1951500W1B11	1951500W1B11BT	1951500W1B11N
	1800	19,55W	3382 lm	1951800W1B11	1951800W1B11BT	1951800W1B11N
4000K	450	4,14W	724 lm	1950450N1B11	1950450N1B11BT	1950450N1B11N
	600	5,75W	1006 lm	1950600N1B11	1950600N1B11BT	1950600N1B11N
	900	9,20W	1610 lm	1950900N1B11	1950900N1B11BT	1950900N1B11N
	1200	12,65W	2214 lm	1951200N1B11	1951200N1B11BT	1951200N1B11N
	1500	16,10W	2817 lm	1951500N1B11	1951500N1B11BT	1951500N1B11N
	1800	19,55W	3421 lm	1951800N1B11	1951800N1B11BT	1951800N1B11N
2700K	Codici disponibili su richiesta / Upon request / Auf Anfrage					

KOS 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	* CLOSED - OPEN	
250	Ø 520-790*	1720 1750 1865
500	Ø 1000-1600*	560 590 610
750	Ø 1550-2400*	305 310 320
1000	Ø 2050-3250*	175 180 180



Accessori da cucina → p. 116 / 117
Kitchen accessories / / Kuechenzubehör

my KOS (min 300mm → max 3000 mm): Su misura / Custom measures / Maßgeschneiderte

DRIVER: 24V → p. 267

KOS
KOS Collection



KOS DUAL COLOR

KOS Collection

LED 24V - 11,4W/m
3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato completo di terminali di chiusura e schermo in policarbonato opalino. Vela in alluminio per la regolazione dell'apertura del fascio luminoso.

Apertura del fascio di luce regolabile

E' possibile orientare la luce sul piano di lavoro oppure verso il muro per creare un'atmosfera di sottofondo.

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno

Applicazioni

Sottopensile cucina / Mensola

Accessori

Accessori da cucina → p. 116 / 117

Varianti prodotto

KOS DUAL COLOR con interruttore → p. 114

Dual color temperature lamp

Aluminium profile for surface mounting complete with end caps and opaline polycarbonate screen. Movable aluminium shield for light beam opening adjustment.

Adjustable light beam opening

It is possible to orientate the light beam towards the kitchen worktop or towards the wall to create a background atmosphere.

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector

Application

Kitchen under wall cabinet / Shelf

Accessories

Kitchen accessories → p. 116 / 117

Product versions

KOS DUAL COLOR with switch → p. 114

Lampe mit Doppelfarbtemperatur

Alu-Anbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen). Verstellbarer Aluminiumblende zum Einstellen des Lichtstrahls.

Einstellbare Lichtstrahlöffnung

Es ist möglich, das Licht auf die Arbeitsplatte oder auf die Wand zu richten, um eine Hintergrundatmosphäre zu schaffen

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler

Anwendungen

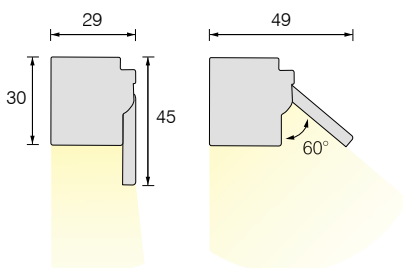
Unter Küchenhängeschränken / Regal

Zubehör

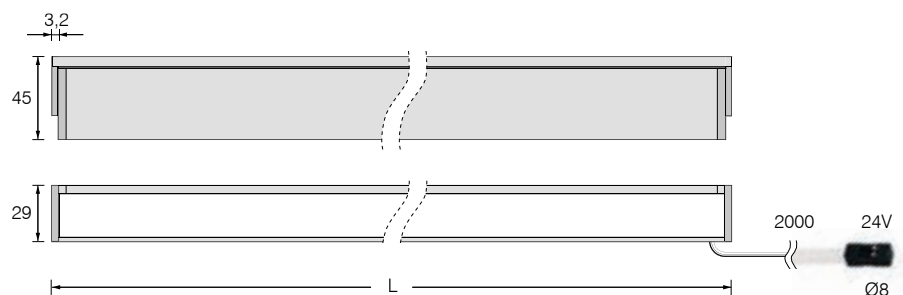
Kuechenzubehör → p. 116 / 117

Produkt-Varianten

KOS DUAL COLOR mit Schalter → p. 114



Apertura del fascio di luce regolabile
Adjustable light beam opening
Einstellbare Lichtstrahlöffnung



my KOS (min 300mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

KOS DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Alluminio
Aluminium / Aluminium



Bronzo Titanio
Titanium Bronze / Titan Bronze



Nero
Black / Schwarz

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI≥90

Senza interruttore / Without switch / ohne Schalter					
L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Bronzo Titanio Titanium Bronze	Nero Black / Schwarz
450	4,94W	454 lm	1950450D3B11	1950450D3B11BT	1950450D3B11N
600	6,46W	594 lm	1950600D3B11	1950600D3B11BT	1950600D3B11N
900	9,88W	909 lm	1950900D3B11	1950900D3B11BT	1950900D3B11N
1200	13,30W	1224 lm	1951200D3B11	1951200D3B11BT	1951200D3B11N
1500	16,72W	1538 lm	1951500D3B11	1951500D3B11BT	1951500D3B11N
1800	20,14W	1853 lm	1951800D3B11	1951800D3B11BT	1951800D3B11N

KOS 500mm LED 24V - 11,4W/m ErP DUAL		LUX
		3000K 4000K
mm	* CLOSED - OPEN	
250	Ø 520-870*	1030 1000
500	Ø 1000-1750*	350 340
750	Ø 1550-2650*	180 175
1000	Ø 2050-3550*	105 95

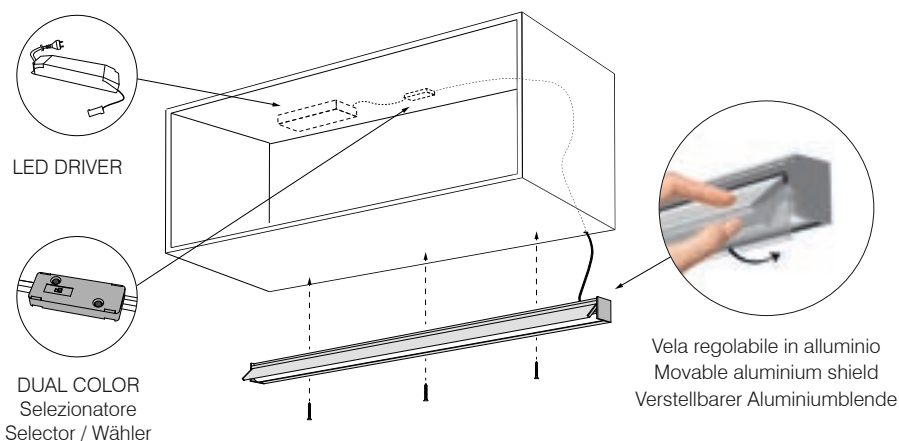
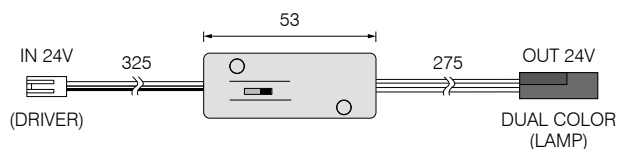
Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



Accessori da cucina → p. 116 / 117
Kitchen accessories / / Kuechenzubehör



KOS DUAL COLOR - INTERRUPTORE

KOS Collection

LED 24V - 11,4W/m

3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato completo di terminali di chiusura e schermo in policarbonato opalino. Vela in alluminio per la regolazione dell'apertura del fascio luminoso.

Apertura del fascio di luce regolabile

E' possibile orientare la luce sul piano di lavoro oppure verso il muro per creare un'atmosfera di sottofondo.

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Interruttore DUAL COLOR integrato

Applicazioni

Sottopensile cucina / Mensola

Accessori

Accessori da cucina → p. 116 / 117

Varianti prodotto

KOS DUAL COLOR senza interruttore → p. 112

Dual color temperature lamp

Aluminium profile for surface mounting complete with end caps and opaline polycarbonate screen. Movable aluminium shield for light beam opening adjustment.

Adjustable light beam opening

It is possible to orientate the light beam towards the kitchen worktop or towards the wall to create a background atmosphere.

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By built-in DUAL COLOR switch

Application

Kitchen under wall cabinet / Shelf

Accessories

Kitchen accessories → p. 116 / 117

Product versions

KOS DUAL COLOR without switch → p. 112

Lampe mit Doppelfarbttemperatur

Alu-Anbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen). Verstellbarer Aluminiumblende zum Einstellen des Lichtstrahls.

Einstellbare Lichtstrahlöffnung

Es ist möglich, das Licht auf die Arbeitsplatte oder auf die Wand zu richten, um eine Hintergrundatmosphäre zu schaffen.

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit integriertem DUAL COLOR-Schalter

Anwendungen

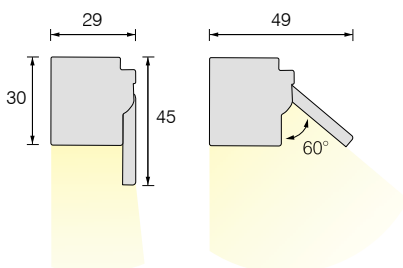
Unter Küchenhängeschränken / Regal

Zubehör

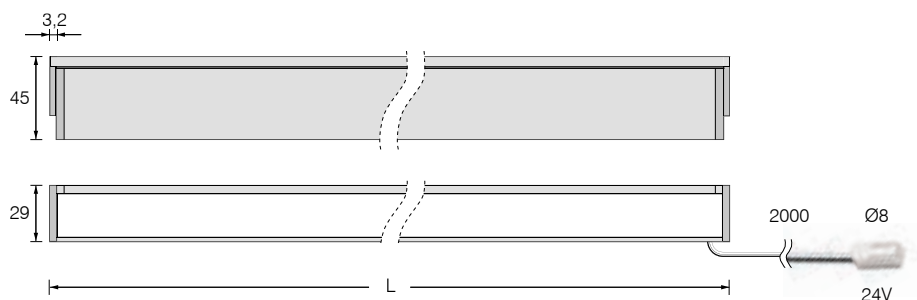
Kuechenzubehör → p. 116 / 117

Produkt-Varianten

KOS DUAL COLOR ohne Schalter → p. 112



Apertura del fascio di luce regolabile
Adjustable light beam opening
Einstellbare Lichtstrahlöffnung



my KOS (min 300mm → max 3000 mm)
Su misura / Custom measures / Maßgeschneiderte

KOS DUAL COLOR-INTERRUTTORE

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur

CE ENEC IP44 PHOTOBIOLOGICAL CLASS 0



Alluminio
Aluminium / Aluminium



Bronzo Titanio
Titanium Bronze / Titan Bronze



Nero
Black / Schwarz

Light source: LED 24V - 11,4W/m DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

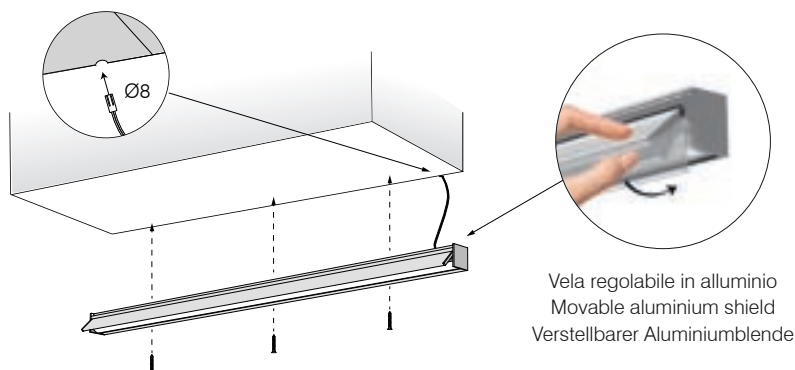
Con interruttore / With switch / mit Schalter					
L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Bronzo Titanio Titanium Bronze	Nero Black / Schwarz
450	4,18W	385 lm	1950450D1B11	1950450D1B11BT	1950450D1B11N
600	5,70W	524 lm	1950600D1B11	1950600D1B11BT	1950600D1B11N
900	9,12W	839 lm	1950900D1B11	1950900D1B11BT	1950900D1B11N
1200	12,54W	1154 lm	1951200D1B11	1951200D1B11BT	1951200D1B11N
1500	15,96W	1468 lm	1951500D1B11	1951500D1B11BT	1951500D1B11N
1800	19,38W	1783 lm	1951800D1B11	1951800D1B11BT	1951800D1B11N

KOS 500mm LED 24V - 11,4W/m ErP DUAL		LUX
mm		3000K 4000K
250	Ø 520-870*	1030 1000
500	Ø 1000-1750*	350 340
750	Ø 1550-2650*	180 175
1000	Ø 2050-3550*	105 95

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Accessori da cucina → p. 116 / 117
Kitchen accessories / / Kuechenzubehör

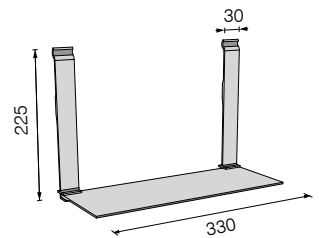


KOS Accessori da cucina / Kitchen accessories / Kuechenzubehör

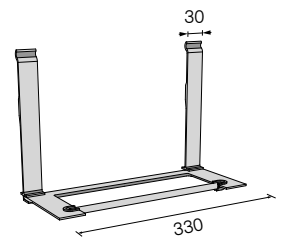
Interamente in alluminio / Made of aluminium / Aus Aluminium



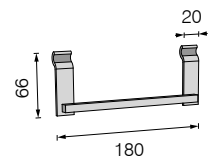
Mensola / Shelf / Boden	COD.
225 x 330 x 125 mm	
Alluminio / Aluminium / Aluminium	195E0005
Nero / Black / Schwarz	195E0005N
Bronzo Titanio / Titanium bronze	195E0005BT



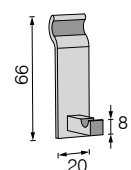
Porta rotolo / Roll holder / Rollenhalter	COD.
225 x 330 x 125 mm	
Alluminio / Aluminium / Aluminium	195E0000
Nero / Black / Schwarz	195E0000N
Bronzo Titanio / Titanium bronze	195E0000BT



Porta mestoli / Ladle holder / Schöplöffelträger	COD.
66 x 180 x 10 mm	
Alluminio / Aluminium / Aluminium	195E0020
Nero / Black / Schwarz	195E0020N
Bronzo Titanio / Titanium bronze	195E0020BT



Gancio singolo / Single hook / Haken	COD.
66 x 20 x 27 mm	
Alluminio / Aluminium / Aluminium	195E0025
Nero / Black / Schwarz	195E0025N
Bronzo Titanio / Titanium bronze	195E0025BT





KOS Accessori da cucina / Kitchen accessories / Kuechenzubehör

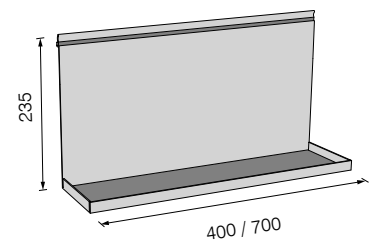
Lamiera piegata e alluminio / Folded metal sheet and aluminium / Aus gekantetem Blech und Aluminium hergestellt



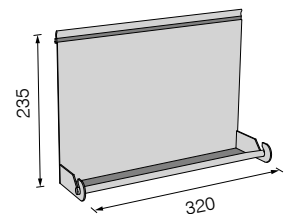
Mensola / Shelf / Boden	COD.
235 x 400 x 121 mm	
Alluminio / Aluminium / Aluminium	195F0005
Nero / Black / Schwarz	195F0005N
Bronzo Titanio / Titanium bronze	195F0005BT



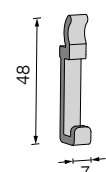
Mensola / Shelf / Boden	COD.
235 x 700 x 121 mm	
Alluminio / Aluminium / Aluminium	195F0006
Nero / Black / Schwarz	195F0006N
Bronzo Titanio / Titanium bronze	195F0006BT



Gancio singolo / Single hook / Haken	COD.
235 x 320 x 103 mm	
Alluminio / Aluminium / Aluminium	195F0000
Nero / Black / Schwarz	195F0000N
Bronzo Titanio / Titanium bronze	195F0000BT



Gancio singolo / Single hook / Haken	COD.
48 x 7 x 12 mm	
Alluminio / Aluminium / Aluminium	195E0010
Nero / Black / Schwarz	195E0010N
Bronzo Titanio / Titanium bronze	195E0010BT



NET Collection



NET

Senza interruttore / Without switch / ohne Schalter.....	→ p. 120
Con interruttore / With switch / mit Schalter.....	→ p. 122
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 120
NET DUAL COLOR.....	→ p. 124



NET sl

Senza interruttore / Without switch / ohne Schalter.....	→ p. 126
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NET xT

Senza interruttore / Without switch / ohne Schalter.....	→ p. 128
Con interruttore / With switch / mit Schalter.....	→ p. 130
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 128
NET xT DUAL COLOR.....	→ p. 132

PRO-NET

PROFILI / PROFILES / PROFIL

PRO-NET.....	→ p. 134
PRO-NET sl.....	→ p. 134
PRO-NET xT.....	→ p. 135





NET

NET Collection

LED 24V - 8W/m | 11,5W/m

3000K | 4000K | 2700K optional



Lampada per installazione ad incasso

Profilo in alluminio ossidato per installazione ad incasso, completo di terminali di chiusura e schermo in polycarbonato opalino.

Sorgente luminosa

LED 24V - 8W/m | 11,5W/m

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Senza interruttore / Con sensore

Accessori

Clips di fissaggio (cava di incasso*: 25,7mm)

Varianti prodotto

NET con interruttore → p. 122

NET DUAL COLOR → p. 124

Finitura

Alluminio / Color piombo (su richiesta)

Applicazioni

Cucina / Salotto / Armadio / Negozi

Recessed lamp

Aluminium profile for flush mounting complete with end caps and opaline polycarbonate screen.

Light source

LED 24V - 8W/m | 11,5W/m

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

Without switch / With motion sensor

Accessories

Fixing clips (Milling width*: 25,7mm)

Product versions

NET with switch → p. 122

NET DUAL COLOR → p. 124

Finish

Aluminium / Lead color (upon request)

Application

Kitchen / Living room / Wardrobe / Shops

Einbauleuchte

Alu-Einbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen)

Lichtquelle

LED 24V - 8W/m | 11,5W/m

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

Ohne Schalter / Mit Bewegungsmelder

Zubehör

Befestigungsclips (Einbaumaße*: 25,7mm)

Produkt-Varianten

NET mit Schalter → p. 122

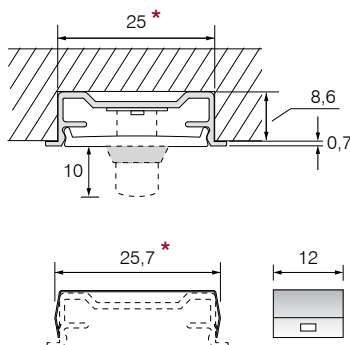
NET DUAL COLOR → p. 124

Ausführung

Aluminium / Blei-Farbe (Auf Anfrage)

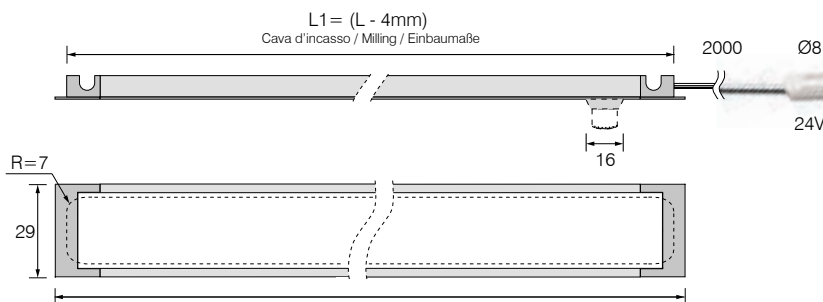
Anwendungen

Küche / Wohnzimmer / Kleiderschrank / Geschäfte



Clip di fissaggio (opzionali) 668M001

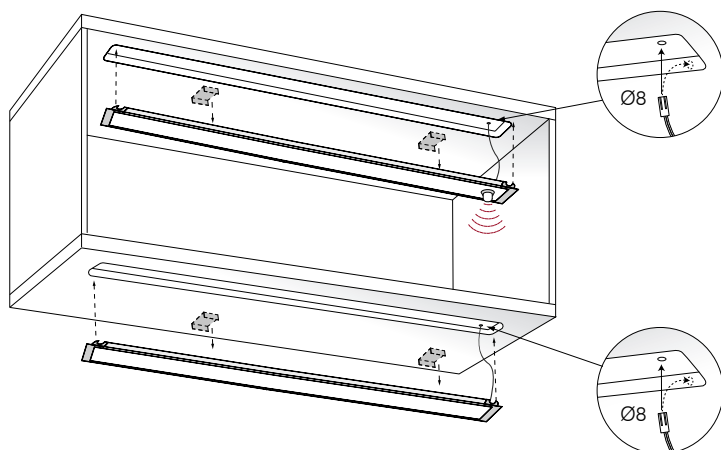
Fixing clip (optional) / Befestigungsclip



NET

Incasso / Recessed / Einbau

CE ENEC ENEC M M F III IP40 PHOTOBIOLOGICAL CLASS 0

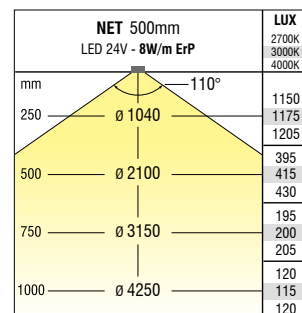


Senza interruttore / Con sensore
Without switch / With motion sensor
Ohne Schalter / With Bewegungsmelder

Light source: LED 24V - 8W/m 2700K 3000K 4000K

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

Versione Version - Varianten	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Senza interruttore Without switch Ohne Schalter	413	2,72W	468 lm	168I0413W3B08	479 lm	168I0413N3B08
	563	4,00W	688 lm	168I0563W3B08	704 lm	168I0563N3B08
	863	6,40W	1100 lm	168I0863W3B08	1126 lm	168I0863N3B08
	1163	8,80W	1514 lm	168I1163W3B08	1549 lm	168I1163N3B08
Con sensore With motion sensor Bewegungsmelder	413	2,40W	413 lm	168I0413W2B08	422 lm	168I0413N2B08
	563	3,52W	605 lm	168I0563W2B08	620 lm	168I0563N2B08
	863	5,92W	1018 lm	168I0863W2B08	1042 lm	168I0863N2B08
	1163	8,32W	1431 lm	168I1163W2B08	1464 lm	168I1163N2B08



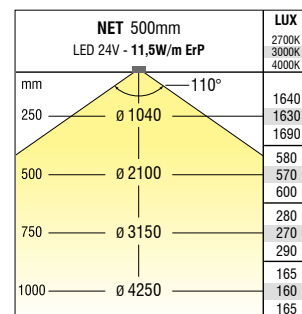
Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Light source: LED 24V - 11,5W/m 2700K 3000K 4000K

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

Versione Version - Varianten	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Senza interruttore Without switch Ohne Schalter	413	3,91W	676 lm	168I0413W3B11	684 lm	168I0413N3B11
	563	5,75W	995 lm	168I0563W3B11	1006 lm	168I0563N3B11
	863	9,20W	1592 lm	168I0863W3B11	1610 lm	168I0863N3B11
	1163	12,65W	2188 lm	168I1163W3B11	2214 lm	168I1163N3B11
Con sensore With motion sensor Bewegungsmelder	413	3,45W	597 lm	168I0413W2B11	604 lm	168I0413N2B11
	563	5,06W	875 lm	168I0563W2B11	885 lm	168I0563N2B11
	863	8,51W	1472 lm	168I0863W2B11	1489 lm	168I0863N2B11
	1163	11,96W	2069 lm	168I1163W2B11	2093 lm	168I1163N2B11



Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage



NET INTERRUETTORE

NET Collection

LED 24V - 8W/m | 11,5W/m

3000K | 4000K | 2700K optional



Lampada da incasso con interruttore

Profilo in alluminio ossidato, completo di terminali di chiusura e schermo in policarbonato opalino.

Sorgente luminosa

LED 24V - 8W/m | 11,5W/m

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Accessori

Clips di fissaggio (cava di incasso*: 25,7mm)

Varianti prodotto

NET senza interruttore → p. 120

NET con sensore → p. 120

NET DUAL COLOR → p. 124

Finitura

Alluminio / Color piombo (su richiesta)

Applicazioni

Sottopensile cucina / Mensola

Recessed lamp with switch

Aluminium profile complete with end caps and opaline polycarbonate screen.

Light source

LED 24V - 8W/m | 11,5W/m

Color temperature

3000K / 4000K / 2700K (upon request)

Accessories

Fixing clips (Milling width*: 25,7mm)

Product versions

NET without switch → p. 120

NET with sensor → p. 120

NET DUAL COLOR → p. 124

Finish

Aluminium / Lead color (upon request)

Application

Kitchen under wall cabinet / Shelf

Einbauleuchte mit Schalter

Alu-Einbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen)

Lichtquelle

LED 24V - 8W/m | 11,5W/m

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Zubehör

Befestigungsclips (Einbaumaße*: 25,7mm)

Produkt-Varianten

NET ohne Schalter → p. 120

NET mit Bewegungsmelder → p. 120

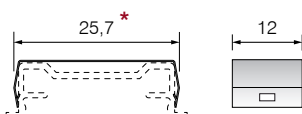
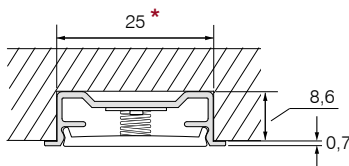
NET DUAL COLOR → p. 124

Ausführung

Aluminium / Blei-Farbe (Auf Anfrage)

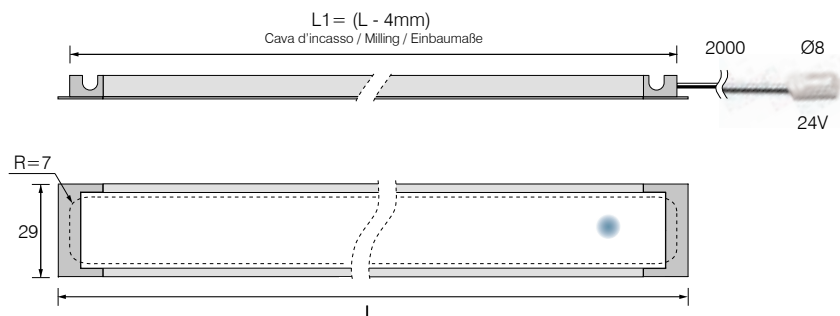
Anwendungen

Unter Küchenhängeschränken / Regal



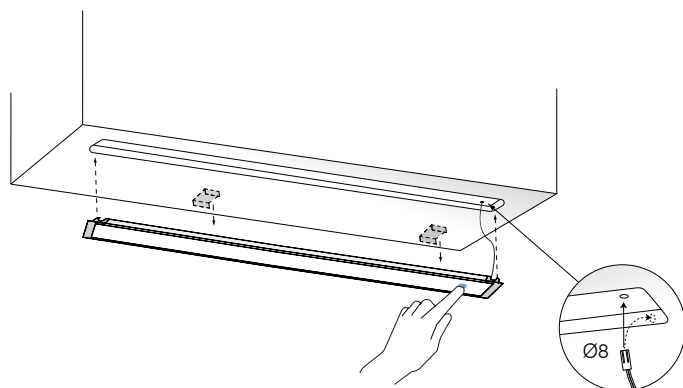
Clip di fissaggio (opzionali) 668M001

Fixing clip (optional) / Befestigungsclip



NET INTERRUTTORE

Con interruttore / With Switch / Mit Schalter



Light source: **LED 24V - 8W/m** 2700K 3000K 4000K

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
413	2,40W	413 lm	168I0413W1B08	422 lm	168I0413N1B08
563	3,52W	605 lm	168I0563W1B08	620 lm	168I0563N1B08
863	5,92W	1018 lm	168I0863W1B08	1042 lm	168I0863N1B08
1163	8,32W	1431 lm	168I1163W1B08	1464 lm	168I1163N1B08

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage
2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

NET 500mm LED 24V - 8W/m ErP		LUX
mm		2700K 3000K 4000K
250	110° Ø 1040	1150 1175 1205
500	Ø 2100	395 415 430
750	Ø 3150	195 200 205
1000	Ø 4250	120 115 120

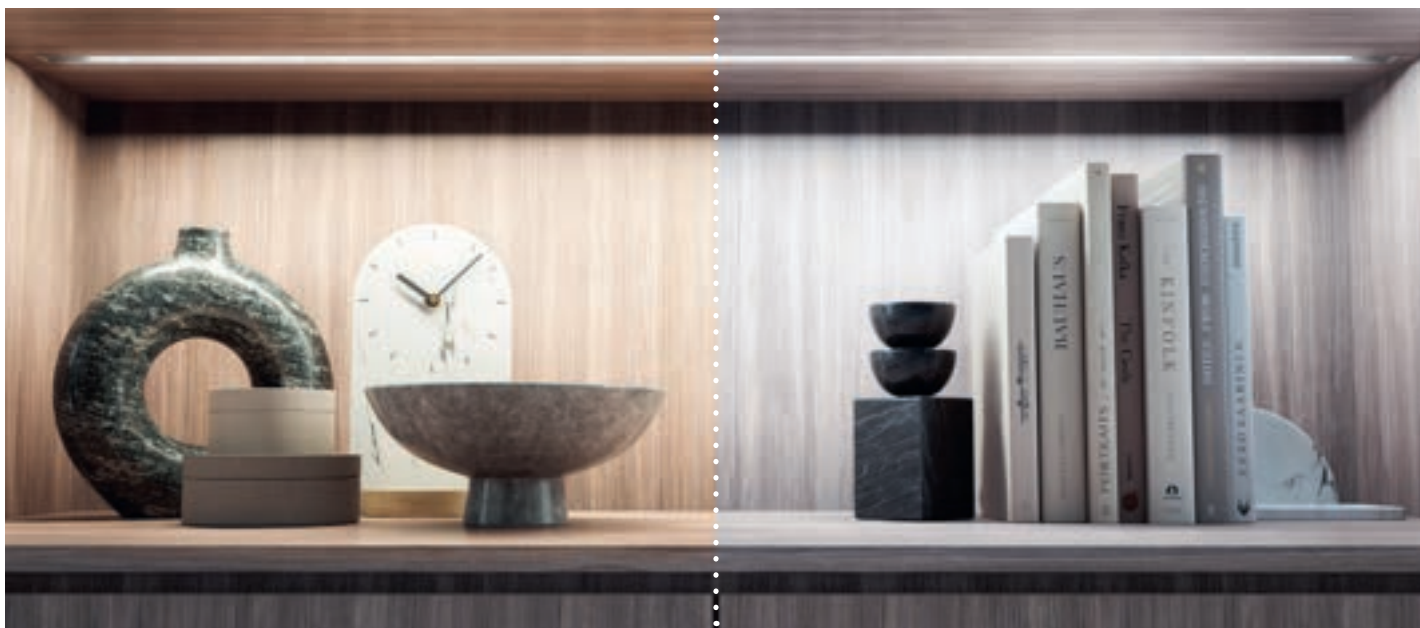
Light source: **LED 24V - 11,5W/m** 2700K 3000K 4000K

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
413	3,45W	597 lm	168I0413W1B11	604 lm	168I0413W1B11
563	5,06W	875 lm	168I0563W1B11	885 lm	168I0563W1B11
863	8,51W	1472 lm	168I0863W1B11	1489 lm	168I0863W1B11
1163	11,96W	2069 lm	168I1163W1B11	2093 lm	168I1163W1B11

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage
2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

NET 500mm LED 24V - 11,5W/m ErP		LUX
mm		2700K 3000K 4000K
250	110° Ø 1040	1640 1630 1690
500	Ø 2100	580 570 600
750	Ø 3150	280 270 290
1000	Ø 4250	165 160 165



NET DUAL COLOR

NET Collection

LED 24V - 11,4W/m

3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in alluminio ossidato per installazione ad incasso, completo di terminali di chiusura e schermo in policarbonato opalino.

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno:

- NET senza interruttore
- NET con sensore di movimento

Con Interruttore DUAL COLOR integrato:

- NET con interruttore

Accessori

Clips di fissaggio (cava di incasso*: 25,7mm)

Finitura

Alluminio / Color piombo (su richiesta)

Applicazioni

Cucina / Salotto / Negozi

Dual color temperature lamp

Aluminium profile for flush mounting complete with end caps and opaline polycarbonate screen.

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector:

- NET without switch
- NET with motion sensor

By built-in DUAL COLOR switch:

- NET with switch

Accessories

Fixing clips (Milling width*: 25,7mm)

Finish

Alluminium / Lead color (upon request)

Application

Kitchen / Living room / Shops

Lampe mit Doppelfarbttemperatur

Alu-Einbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen).

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler:

- NET ohne Schalter
- NET mit Bewegungsmelder

Mit integriertem DUAL COLOR-Schalter:

- NET mit Schalter

Zubehör

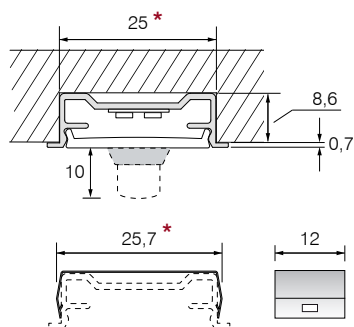
Befestigungsclips (Einbaumaße*: 25,7mm)

Ausführung

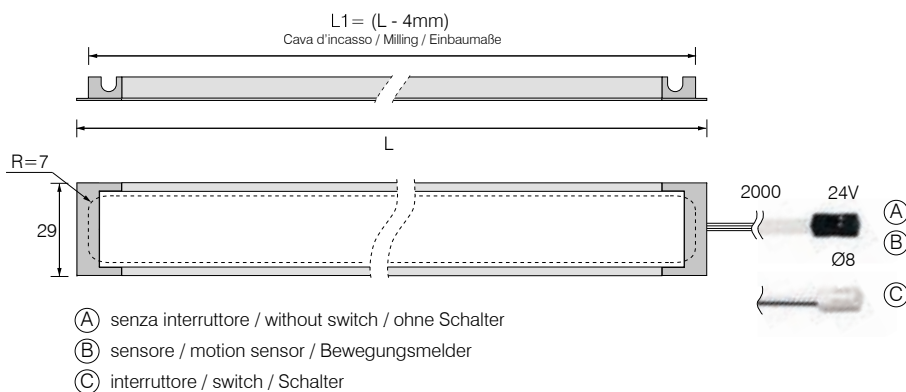
Aluminium / Blei-Farbe (Auf Anfrage)

Anwendungen

Küche / Wohnzimmer / Geschäfte

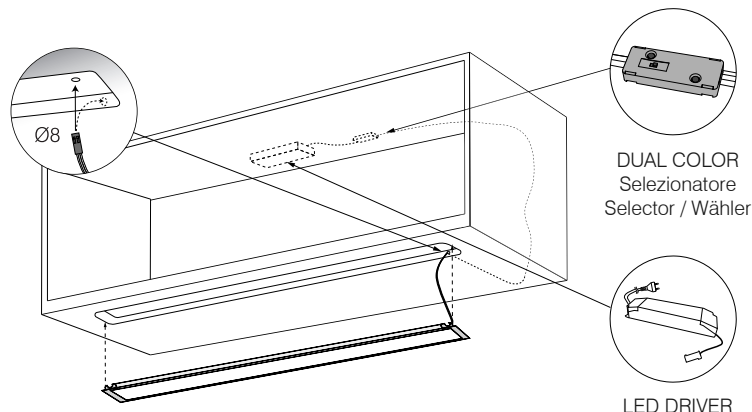


Clip di fissaggio (opzionali) 668M001
Fixing clip (optional) / Befestigungsclip



NET DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Senza interruttore / Con sensore
Without switch / With motion sensor
Ohne Schalter / With Bewegungsmelder

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

L (mm)	Senza interruttore / Without switch / ohne Schalter			Con sensore / With sensor / mit Bewegungsmelder		
	Watt	Lumen	COD.	Watt	Lumen	COD.
413	4,18W	385 lm	168I0413D3B11	3,42W	315 lm	168I0413D1B11
563	5,70W	524 lm	168I0563D3B11	5,32W	489 lm	168I0563D1B11
863	9,12W	839 lm	168I0863D3B11	8,74W	804 lm	168I0863D1B11
1163	12,54W	1154 lm	168I1163D3B11	12,16W	1119 lm	168I1163D1B11

NET 563mm LED 24V - 11,4W/m ErP DUAL		LUX
		3000K 4000K
mm	118°	
250	Ø 1200	980 1070
500	Ø 2450	350 380
750	Ø 3700	165 185
1000	Ø 4950	95 100

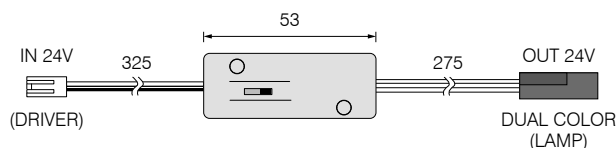
Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



L (mm)	Con interruttore / With switch / mit Schalter		
	Watt	Lumen	COD.
413	3,42W	315 lm	168I0413D2B11
563	4,94W	454 lm	168I0563D2B11
863	8,36W	769 lm	168I0863D2B11
1163	11,78W	1084 lm	168I1163D2B11

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter



NET sl

NET Collection

LED 24V - 8W/m | 11,5W/m

3000K | 4000K | 2700K optional



Lampada senza interruttore

Profilo in alluminio ossidato per installazione a semi-incasso, completo di terminali di chiusura e schermo in policarbonato opalino.

Sorgente luminosa

LED 24V - 8W/m | 11,5W/m

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Finitura

Alluminio / Color piombo (su richiesta)

Applicazioni

Cucina / Salotto / Armadio / Negozi

Accessori

Clips di fissaggio (cava di incasso*: 25,7mm)

Lamp without switch

Aluminium profile for semi-recessed mounting complete with end caps; opaline polycarbonate screen.

Light source

LED 24V - 8W/m | 11,5W/m

Color temperature

3000K / 4000K / 2700K (upon request)

Finish

Alluminium / Lead color (upon request)

Application

Kitchen / Living room / Wardrobe / Shops

Accessories

Fixing clips (Milling width*: 25,7mm)

Leuchte ohne Schalter

Alu-Teileinbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen).

Lichtquelle

LED 24V - 8W/m | 11,5W/m

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Ausführung

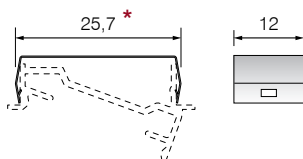
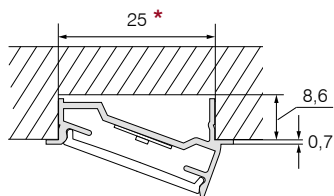
Aluminium / Blei-Farbe (Auf Anfrage)

Anwendungen

Küche / Wohnzimmer / Kleiderschrank / Geschäfte

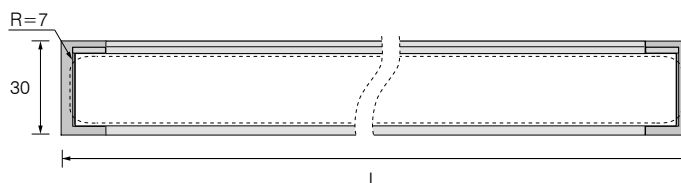
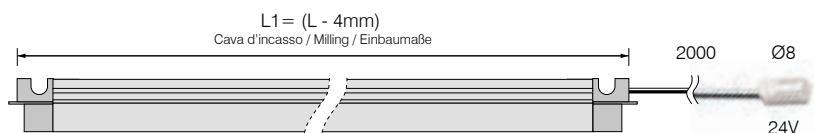
Zubehör

Befestigungsclips (Einbaumaße*: 25,7mm)



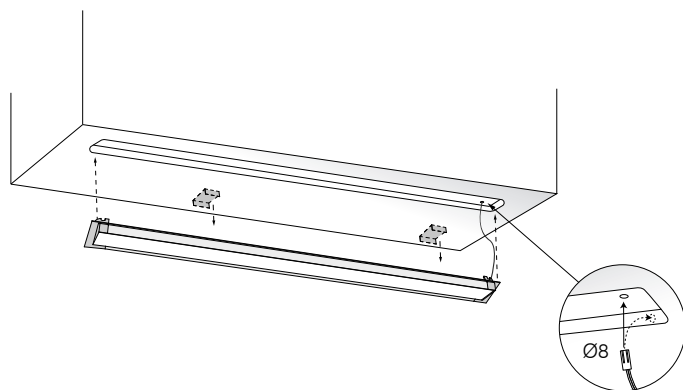
Clip di fissaggio (opzionali) 668M001

Fixing clip (optional) / Befestigungsclip



NET sl

Senza interruttore / Without switch / ohne Schalter



Light source: **LED 24V - 8W/m**

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
413	2,72W	468 lm	168S0413W3B08	479 lm	168S0413N3B08
563	4,00W	688 lm	168S0563W3B08	704 lm	168S0563N3B08
863	6,40W	1100 lm	168S0863W3B08	1126 lm	168S0863N3B08
1163	8,80W	1514 lm	168S1163W3B08	1549 lm	168S1163N3B08

NET sl 500mm LED 24V - 8W/m ErP		LUX
		2700K 3000K 4000K
mm	95°	
250	Ø 790	1100
		1023
		1115
500	Ø 1600	400
		425
		420
750	Ø 2400	190
		200
		195
1000	Ø 3250	105
		115
		110

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Light source: **LED 24V - 11,5W/m**

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
413	3,91W	676 lm	168S0413W3B11	684 lm	168S0413N3B11
563	5,75W	995 lm	168S0563W3B11	1006 lm	168S0563N3B11
863	9,20W	1592 lm	168S0863W3B11	1610 lm	168S0863N3B11
1163	12,65W	2188 lm	168S1163W3B11	2214 lm	168S1163N3B11

NET sl 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	95°	
250	Ø 790	1540
		1520
		1580
500	Ø 1600	555
		515
		585
750	Ø 2400	275
		265
		280
1000	Ø 3250	160
		155
		170

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage



NET xT

NET Collection

LED 24V - 8W/m | 11,5W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato per libera installazione, completo di terminali di chiusura e schermo in policarbonato opalino.

Sorgente luminosa

LED 24V - 8W/m | 11,5W/m

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Senza interruttore / Con sensore

Varianti prodotto

NET xT con interruttore → p. 130

NET xT DUAL COLOR → p. 132

Finitura

Alluminio / Color piombo (su richiesta)

Applicazioni

Cucina / Salotto / Armadio / Negozi

Lamp for surface mounting

Aluminium profile for surface mounting complete with end caps and opaline polycarbonate screen.

Light source

LED 24V - 8W/m | 11,5W/m

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

Without switch / With motion sensor

Product versions

NET xT with switch → p. 130

NET xT DUAL COLOR → p. 132

Finish

Aluminium / Lead color (upon request)

Application

Kitchen / Living room / Wardrobe / Shops

Anbauleuchte

Alu-Anbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen)

Lichtquelle

LED 24V - 8W/m | 11,5W/m

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

Ohne Schalter / Mit Bewegungsmelder

Produkt-Varianten

NET xT mit Schalter → p. 130

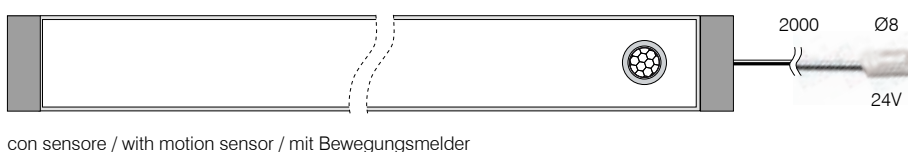
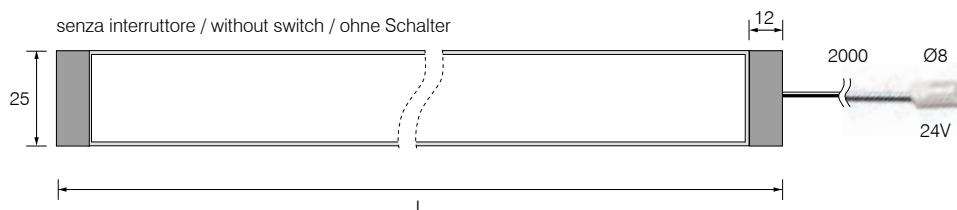
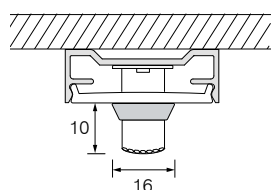
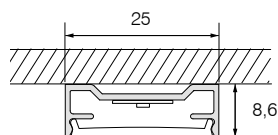
NET xT DUAL COLOR → p. 132

Ausführung

Aluminium / Blei-Farbe (Auf Anfrage)

Anwendungen

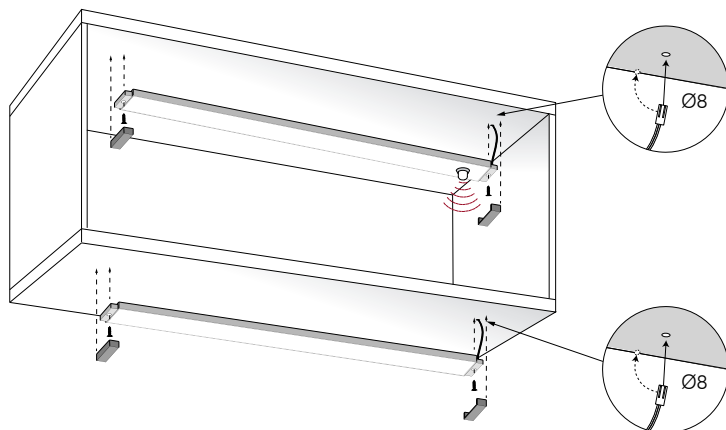
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



NET xT

Libera installazione / Surface mounted / Anbau

CE ENEC      IP40 | PHOTOBIOLOGICAL CLASS 0  



Senza interruttore / Con sensore
Without switch / With motion sensor
Ohne Schalter / With Bewegungsmelder

Light source: LED 24V - 8W/m   

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

Versione Version - Varianten	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Senza interruttore Without switch Ohne Schalter	450	3,20W	550 lm	168X0450W3B08	563 lm	168X0450N3B08
	600	4,32W	743 lm	168X0600W3B08	760 lm	168X0600N3B08
	900	6,72W	1156 lm	168X0900W3B08	1183 lm	168X0900N3B08
	1200	9,12W	1569 lm	168X1200W3B08	1605 lm	168X1200N3B08
Con sensore With motion sensor Bewegungsmelder	413	2,40W	413 lm	168X0413W2B08	422 lm	168X0413N2B08
	563	3,52W	605 lm	168X0563W2B08	620 lm	168X0563N2B08
	863	5,92W	1018 lm	168X0863W2B08	1042 lm	168X0863N2B08
	1163	8,32W	1431 lm	168X1163W2B08	1464 lm	168X1163N2B08

NET xT 500mm LED 24V - 8W/m ErP		LUX
		2700K 3000K 4000K
mm	110°	
250	Ø 1040	1150 1175 1205
500	Ø 2100	395 415 430
750	Ø 3150	195 200 205
1000	Ø 4250	120 115 120

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Light source: LED 24V - 11,5W/m   

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

Versione Version - Varianten	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Senza interruttore Without switch Ohne Schalter	450	4,60W	796 lm	168X0450W3B11	805 lm	168X0450N3B11
	600	6,21W	1074 lm	168X0600W3B11	1087 lm	168X0600N3B11
	900	9,66W	1671 lm	168X0900W3B11	1690 lm	168X0900N3B11
	1200	13,11W	2268 lm	168X1200W3B11	2294 lm	168X1200N3B11
Con sensore With motion sensor Bewegungsmelder	413	3,45W	597 lm	168X0413W2B11	604 lm	168X0413N2B11
	563	5,06W	875 lm	168X0563W2B11	885 lm	168X0563N2B11
	863	8,51W	1472 lm	168X0863W2B11	1489 lm	168X0863N2B11
	1163	11,96W	2069 lm	168X1163W2B11	2093 lm	168X1163N2B11

NET xT 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	110°	
250	Ø 1040	1640 1630 1690
500	Ø 2100	580 570 600
750	Ø 3150	280 270 290
1000	Ø 4250	165 160 165

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage



NET xT INTERRUTTORE

NET Collection

LED 24V - 8W/m | 11,5W/m

3000K | 4000K | 2700K optional



Lampada per libera installazione

Profilo in alluminio ossidato per libera installazione, completo di terminali di chiusura e schermo in policarbonato opalino.

Sorgente luminosa

LED 24V - 8W/m | 11,5W/m

Temperatura colore

3000K / 4000K / 2700K (su richiesta)

Sistema di accensione

Senza interruttore / Con sensore

Varianti prodotto

NET xT senza interruttore → p. 128

NET xT con sensore → p. 128

NET xT DUAL COLOR → p. 132

Finitura

Alluminio / Color piombo (su richiesta)

Applicazioni

Sottopensile cucina / Mensola

Lamp for surface mounting

Aluminium profile for surface mounting complete with end caps and opaline polycarbonate screen.

Light source

LED 24V - 8W/m | 11,5W/m

Color temperature

3000K / 4000K / 2700K (upon request)

Switching system

Without switch / With motion sensor

Product versions

NET xT without switch → p. 128

NET xT with sensor → p. 128

NET xT DUAL COLOR → p. 132

Finish

Aluminium / Lead color (upon request)

Application

Kitchen under wall cabinet / Shelf

Anbauleuchte

Alu-Anbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen)

Lichtquelle

LED 24V - 8W/m | 11,5W/m

Lichtfarbe

3000K / 4000K / 2700K (Auf Anfrage)

Schaltssystem

Ohne Schalter / Mit Bewegungsmelder

Produkt-Varianten

NET xT ohne Schalter → p. 128

NET xT mit Bewegungsmelder → p. 128

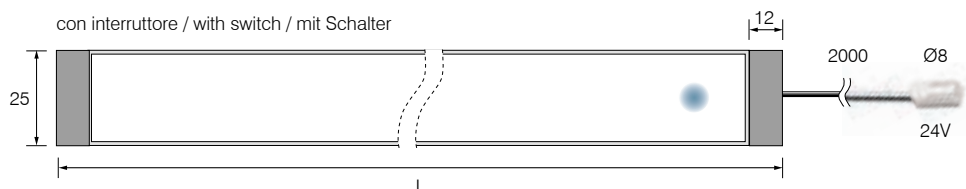
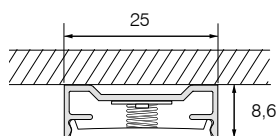
NET xT DUAL COLOR → p. 132

Ausführung

Aluminium / Blei-Farbe (Auf Anfrage)

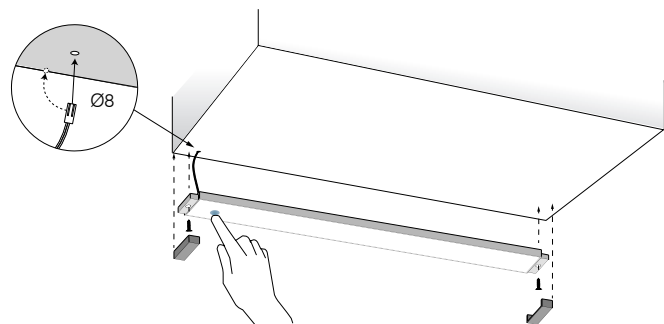
Anwendungen

Unter Küchenhängeschränken / Regal



NET xT INTERRUETTORE

Con interruttore / With Switch / Mit Schalter



Light source: **LED 24V - 8W/m**

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
450	2,72W	468 lm	168X0450W1B08	479 lm	168X0450N1B08
600	4,00W	688 lm	168X0600W1B08	704 lm	168X0600N1B08
900	6,40W	1101 lm	168X0900W1B08	1126 lm	168X0900N1B08
1200	8,80W	1514 lm	168X1200W1B08	1549 lm	168X1200N1B08

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

NET xT 500mm LED 24V - 8W/m ErP		LUX
mm	110°	2700K 3000K 4000K
250	Ø 1040	1150 1175 1205
500	Ø 2100	395 415 430
750	Ø 3150	195 200 205
1000	Ø 4250	120 115 120

Light source: **LED 24V - 11,5W/m**

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
450	3,91W	676 lm	168X0450W1B11	684 lm	168X0450N1B11
600	5,75W	995 lm	168X0600W1B11	1006 lm	168X0600N1B11
900	9,20W	1592 lm	168X0900W1B11	1610 lm	168X0900N1B11
1200	12,65W	2188 lm	168X1200W1B11	2214 lm	168X1200N1B11

Finitura piombo a richiesta / Lead color upon request / Blei-Farbe auf Anfrage

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

NET xT 500mm LED 24V - 11,5W/m ErP		LUX
mm	110°	2700K 3000K 4000K
250	Ø 1040	1640 1630 1690
500	Ø 2100	580 570 600
750	Ø 3150	280 270 290
1000	Ø 4250	165 160 165



NET xT DUAL COLOR

NET Collection

LED 24V - 11,4W/m

3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo per libera installazione in alluminio ossidato, completo di terminali di chiusura e schermo in policarbonato opalino.

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno:

- NET xT senza interruttore
- NET xT con sensore di movimento

Con Interruttore DUAL COLOR integrato:

- NET xT con interruttore

Finitura

Alluminio / Color piombo (su richiesta)

Applicazioni

Cucina / Salotto / Negozi

Dual color temperature lamp

Aluminium profile for surface mounting complete with end caps and opaline polycarbonate screen.

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector:

- NET xT without switch
- NET xT with motion sensor

By built-in DUAL COLOR switch:

- NET xT with switch

Finish

Alluminium / Lead color (upon request)

Application

Kitchen / Living room / Shops

Lampe mit Doppelfarbttemperatur

Alu-Anbauprofil; Endkappen und Abdeckung aus Polycarbonat (opalen).

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler:

- NET xT ohne Schalter
- NET xT mit Bewegungsmelder

Mit integriertem DUAL COLOR-Schalter:

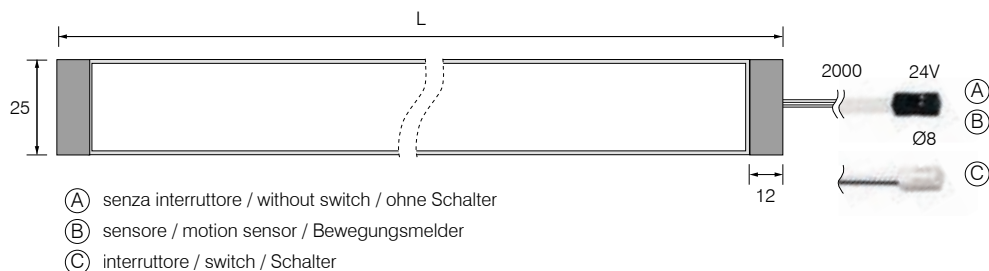
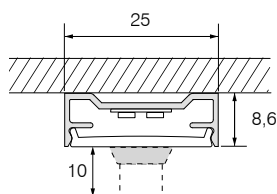
- NET xT mit Schalter

Ausführung

Aluminium / Blei-Farbe (Auf Anfrage)

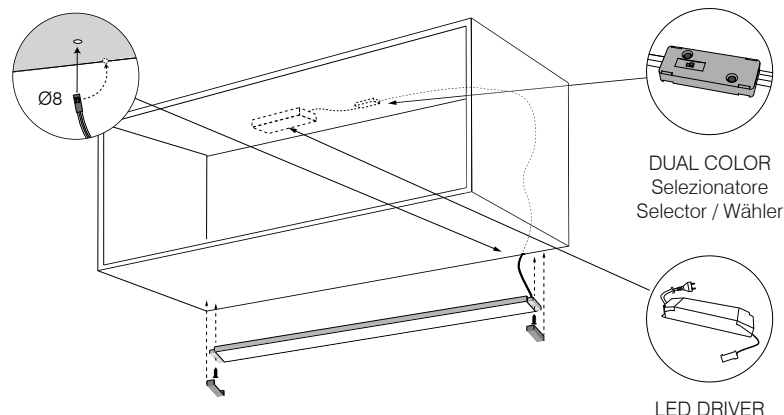
Anwendungen

Küche / Wohnzimmer / Geschäfte



NET xT DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Senza interruttore / Con sensore
Without switch / With motion sensor
Ohne Schalter / With Bewegungsmelder

Light source: **LED 24V - 11,4W/m** DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

Senza interruttore / Without switch / ohne Schalter				Con sensore / With sensor / mit Bewegungsmelder			
L (mm)	Watt	Lumen	COD.	L (mm)	Watt	Lumen	COD.
450	4,56W	420 lm	168X0450D3B11	413	3,42W	315 lm	168X0413D1B11
600	6,46W	594 lm	168X0600D3B11	563	5,32W	489 lm	168X0563D1B11
900	9,88W	909 lm	168X0900D3B11	863	8,74W	804 lm	168X0863D1B11
1200	13,30W	1224 lm	168X1200D3B11	1163	12,16W	1119 lm	168X1163D1B11

NET xT 600mm LED 24V - 11,4W/m ErP DUAL		LUX
mm		3000K 4000K
250	114° Ø 1100	970 1050
500	Ø 2250	365 390
750	Ø 3400	180 195
1000	Ø 4600	105 115

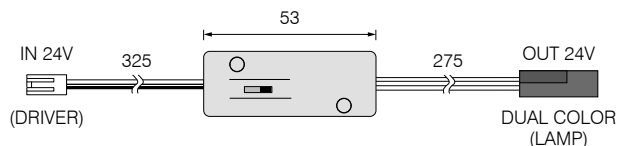
Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p 263



L (mm)	Con interruttore / With switch / mit Schalter		
	Watt	Lumen	COD.
450	3,80W	350 lm	168X0450D2B11
600	5,70W	524 lm	168X0600D2B11
900	9,12W	839 lm	168X0900D2B11
1200	12,54W	1154 lm	168X1200D2B11

Impostazione Temperatura Colore con interruttore integrato

Color temperature setting with integrated switch

Farbtemperatureinstellung mit integriertem Schalter



Interruttore / Switch / Schalter

PRO - NET

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in alluminio ossidato per incasso

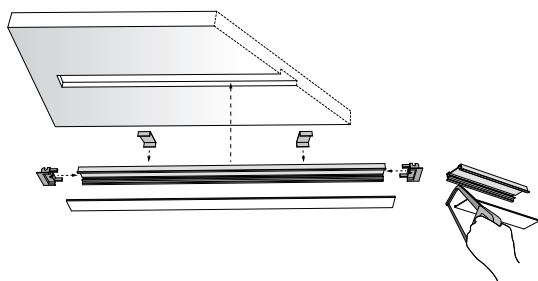
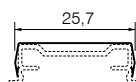
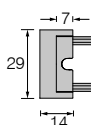
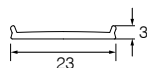
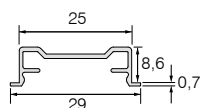
Tagliabile a misura; finitura alluminio o color piombo; si abbina ad uno schermo in policarbonato tagliabile a misura e a terminali di chiusura (opzionali). Per l'installazione è possibile utilizzare le clip di ancoraggio (opzionali).

Oxidized aluminium profile for flush mounting

Cuttable to size; aluminium or lead-colored finish; it combines with a cuttable to size polycarbonate screen and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus eloxiertem Aluminium

Kürzbar; Alu-Ausführung oder Blei-Farbe; kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
① 2000	668PI2000S
3000	668PI3000S

L (mm)	COD.
② 2000	668PI2000P
3000	668PI3000P

Schermo - Screen - Abdeckung	
L (mm)	COD.
2014	668S2000
3014	668S3000

Terminali - End covers - Endkappen	
PCS	COD.
① PAIR	668TI02S
② PAIR	668TI02P

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	668M001

PRO - NET sl

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in alluminio ossidato per semi-incasso

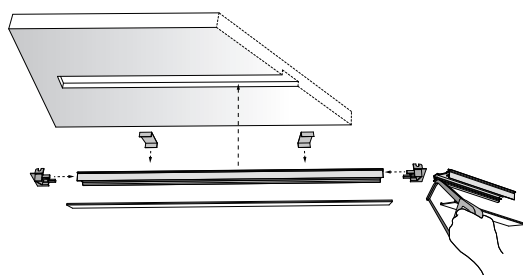
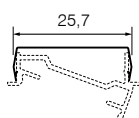
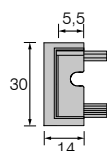
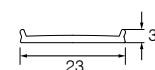
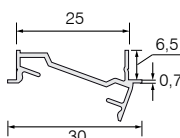
Tagliabile a misura; finitura alluminio o color piombo; si abbina ad uno schermo in policarbonato tagliabile a misura e a terminali di chiusura (opzionali). Per l'installazione è possibile utilizzare le clip di ancoraggio (opzionali).

Oxidized aluminium profile for semi-recessed mounting

Cuttable to size; aluminium or lead-colored finish; it combines with a cuttable to size polycarbonate screen and end caps (optional). Installation by means of fixing clips (optional).

Teileinbauprofil aus eloxiertem Aluminium

Kürzbar; Alu-Ausführung oder Blei-Farbe; kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
① 2000	668PS2000S

L (mm)	COD.
② 2000	668PS2000P

Schermo - Screen - Abdeckung	
L (mm)	COD.
2014	668S2000

Terminali - End covers - Endkappen	
PCS	COD.
① PAIR	668TS02S
② PAIR	668TS02P

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	668M001

PRO - NET xT

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in alluminio ossidato per libera installazione

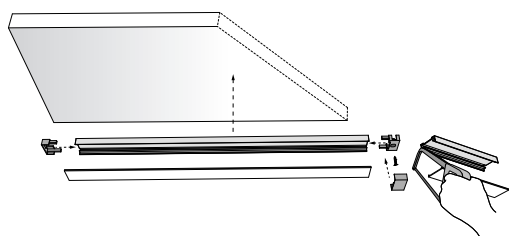
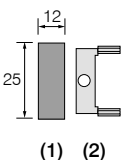
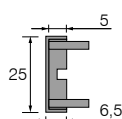
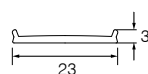
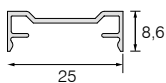
Tagliabile a misura; finitura alluminio o color piombo; si abbina ad uno schermo in polycarbonato tagliabile a misura e a terminali di chiusura (opzionali).

Oxidized aluminium profile for surface mounting

Cuttable to size; aluminium or lead-colored finish; it combines with a cuttable to size polycarbonate screen and end caps (optional).

Anbauprofil aus eloxiertem Aluminium

Kürzbar; Alu-Ausführung oder Blei-Farbe; kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung und Endkappen (optional).



Ⓐ Alluminio / Aluminium / Aluminium

Ⓑ Piombo / Lead color / Blei-Farbe

Profilo - Profile - Profil	
L (mm)	COD.
Ⓐ 2000	668P2000S
Ⓐ 3000	668P3000S

L (mm)	COD.
Ⓑ 2000	668P2000P
Ⓑ 3000	668P3000P

Schermo - Screen - Abdeckung	
L (mm)	COD.
2014	668S2000
3014	668S3000

Terminali - End covers - Endkappen	
PCS	COD.
Ⓐ PAIR	668T02S
Ⓑ PAIR	668T02P

Terminali - End covers - Endkappen	
PCS	COD.
Ⓐ PAIR (1)	668C001S
Ⓐ PAIR (2)	668B001
Ⓑ PAIR (1)	668C001P
Ⓑ PAIR (2)	668B001P

ODO *Collection*



ODO 3.0

Senza interruttore / Without switch / ohne Schalter.....→ p. 138

PRO-ODO

PROFILI / PROFILES / PROFIL

PRO-ODO 3.0.....→ p. 140





ODO 3.0

ODO Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada senza interruttore

Profilo in alluminio per installazione ad incasso completo di schermo in policarbonato opalino; terminali di chiusura in policarbonato opzionali. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m | 11,5W/m

Temperatura colore
2700K / 3000K / 4000K

Finitura
Alluminio / Color piombo

Applicazioni
Cucina / Salotto / Armadio / Negozi

Lamp without switch

Aluminium profile for flush mounting complete with polycarbonate screen; polycarbonate end caps (optional); Bespoke lamps only.

Light source
LED 24V - 8W/m | 11,5W/m

Color temperature
2700K / 3000K / 4000K

Finish
Aluminium / Lead color

Application
Kitchen / Living room / Wardrobe / Shops

Anbauleuchte

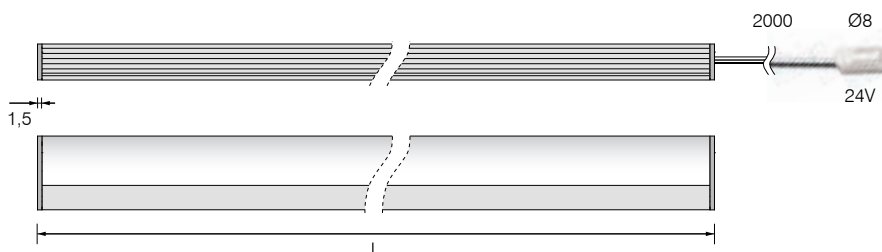
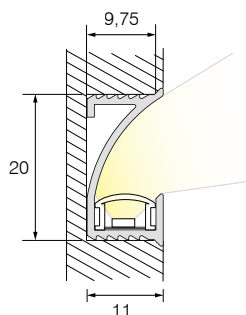
Alu-Anbauprofil; Abdeckung aus Polycarbonat (opalen); optionale Polycarbonat-Endkappen. Nur maßgeschneiderte.

Lichtquelle
LED 24V - 8W/m | 11,5W/m

Lichtfarbe
2700K / 3000K / 4000K

Ausführung
Aluminium / Blei-Farbe

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



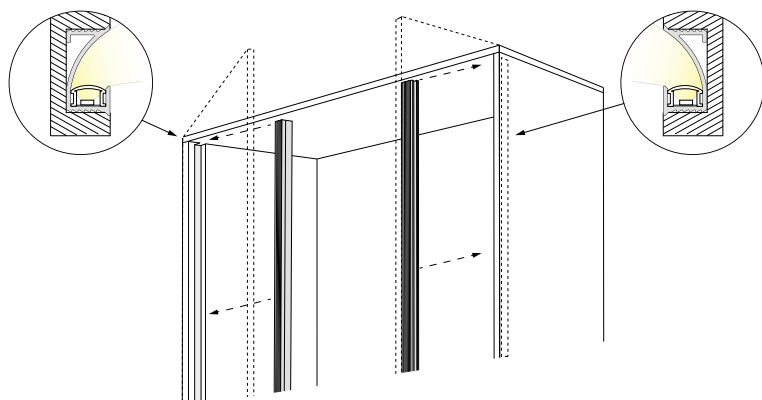
my ODO 3.0 (min 100mm → max 3000 mm)

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

ODO 3.0

Senza interruttore / Without switch / ohne Schalter

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Alluminio / Color piombo
Aluminium / Lead color
Aluminium / Blei-Farbe

Light source: LED 24V - 8W/m

2700K 3000K 4000K
D D C

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

L (mm) min → max	K	Alluminio Aluminium / Aluminium	Color piombo Lead color / Blei-Farbe
100 → 3000	2700K	162O03	162O03P
	3000K	162O01	162O01P
	4000K	162O02	162O02P

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

PRO - ODO 3.0

Tagliabile a misura / Cuttable to size / Kürzbar

- Ⓐ Alluminio / Aluminium / Aluminium
Ⓑ Piombo / Lead-colored / Blei-Farbe

Profilo in alluminio ossidato per incasso

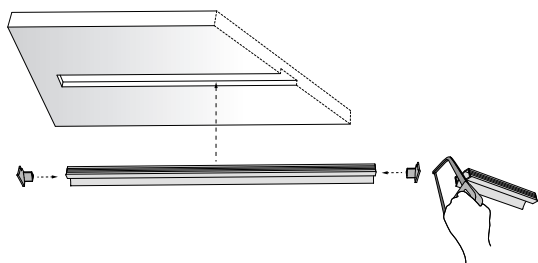
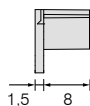
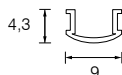
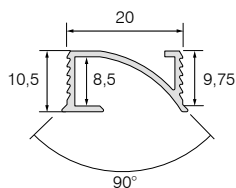
Tagliabile a misura; finitura alluminio o color piombo; si abbina ad uno schermo in policarbonato tagliabile a misura e a terminali di chiusura (opzionali).

Oxidized aluminium profile for flush mounting

Cuttable to size; aluminium finish or lead-colored; it combines with a cuttable to size opaline polycarbonate screen, and end caps (optional)

Einbauprofil aus eloxiertem Aluminium

Kürzbar; Alu-Ausführung oder Blei-Farbe; kombinierbar mit einer kürzbaren Polycarbonat-Abdeckung und Endkappen (optional)



Profilo - Profile - Profil	
L (mm)	COD.
Ⓐ 2000	662OP2000
Ⓐ 3000	662OP3000

L (mm)	COD.
Ⓑ 2000	662OP2000P
Ⓑ 3000	662OP3000P

Schermo - Screen - Abdeckung	
L (mm)	COD.
2000	662OS2000
3000	662OS3000

Terminali - End covers - Endkappen	
PCS	COD.
Ⓐ PAIR	662OT0001
Ⓑ PAIR	662OT0001P



SKY Collection



SKY

Senza interruttore / Without switch / ohne Schalter.....	→ p. 144
Con interruttore / With switch / mit Schalter.....	→ p. 146
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 144
SKY DUAL COLOR.....	→ p. 154



SKY-B

Senza interruttore / Without switch / ohne Schalter.....	→ p. 144
Con interruttore / With switch / mit Schalter.....	→ p. 146
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 144
SKY-B DUAL COLOR.....	→ p. 154



SKY fumè

Senza interruttore / Without switch / ohne Schalter.....	→ p. 148
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SKY-vela

Senza interruttore / Without switch / ohne Schalter.....	→ p. 150
SKY-vela DUAL COLOR.....	→ p. 154



microSKY

Senza interruttore / Without switch / ohne Schalter.....	→ p. 152
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 152



microSKY-B

Senza interruttore / Without switch / ohne Schalter.....	→ p. 152
Con sensore / With motion sensor / mit Bewegungsmelder.....	→ p. 152



SKY xT

Senza interruttore / Without switch / ohne Schalter.....	→ p. 156
Con interruttore / With switch / mit Schalter.....	→ p. 156



SKY monoBINARIO SLIM

Con contatti a molla / With spring loaded contacts / Mit Federkontakten	
SKY / SKY-B.....	→ p. 145
SKY-vela.....	→ p. 151

PRO-SKY

PROFIL / PROFILES / PROFIL

PRO-SKY.....	→ p. 158
PRO-SKY-B.....	→ p. 158
PRO-SKY fumè.....	→ p. 159
PRO-SKY-vela.....	→ p. 159
PRO-microSKY.....	→ p. 160
PRO-microSKY-B.....	→ p. 160
PRO-SKY xT.....	→ p. 161





SKY

SKY Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada da incasso

Profilo in policarbonato opalino; dissipatore in alluminio. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Sistema di accensione
Senza interruttore / Con sensore

Accessori (opzionali)
Clips di fissaggio (cava di incasso*: 11mm)
Terminali di chiusura

Varianti prodotto
SKY-B con bordo sporgente
SKY / SKY-B con interruttore → p. 146
SKY / SKY-B DUAL COLOR → p. 154
SKY fumè → p. 148

Applicazioni
Cucina / Salotto / Armadio / Negozi

Recessed lamp

Opaline polycarbonate profile; aluminium heat sink. Bespoke lamps only.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Switching system
Without switch / With sensor

Accessories (optional)
Fixing clips (Milling width*: 11mm)
End covers

Product versions
SKY-B with protruding border
SKY / SKY-B with switch → p. 146
SKY / SKY-B DUAL COLOR → p. 154
SKY fumè (dark grey) → p. 148

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte

Einbauprofil aus Polykarbonat (opalen); Alu-Wärmeableiter. Nur maßgeschneiderte.

Lichtquelle
LED 24V - 8W/m

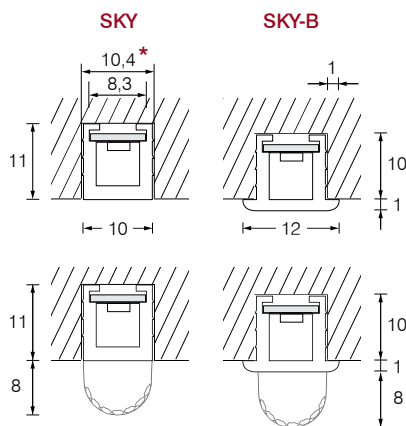
Lichtfarbe
2700K / 3000K / 4000K

Schaltssystem
Ohne Schalter / Mit Bewegungsmelder

Zubehör (optional)
Befestigungsclips (Einbaumaße*: 11mm)
Endkappen

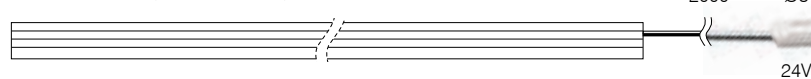
Produkt-Varianten
SKY-B mit vorstehender Kante
SKY / SKY-B mit Schalter → p. 146
SKY / SKY-B DUAL COLOR → p. 154
SKY fumè (Antrazit) → p. 148

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte

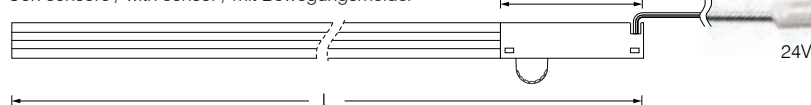


* Cava di incasso 10mm
Milling width / Einbaumaße

Senza interruttore / without switch / ohne Schalter



Con sensore / with sensor / mit Bewegungsmelder

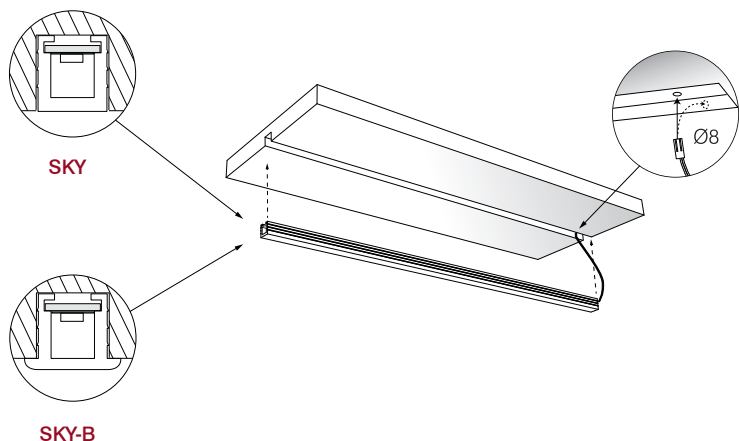


my SKY / SKY-B (min 100mm → max 3000 mm)

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

SKY

Incasso / Recessed / Einbau



Senza interruttore / Con sensore
Without switch / With motion sensor
Without switch / With Bewegungsmelder

Light source: LED 24V - 8W/m



172 - 172 - 176 lm/W | CRI ≥ 80

L (mm) min → max	Versione Version - Varianten	K	SKY	SKY-B
100 → 3000	Senza interruttore Without switch Ohne Schalter	2700K	182S06	182SB06
		3000K	182S01	182SB01
		4000K	182S02	182SB02
	Con sensore With sensor Bewegungsmelder	2700K	182S06S	182SB06S
		3000K	182S01S	182SB01S
		4000K	182S02S	182SB02S

SKY 500mm LED 24V - 8W/m ErP		LUX
		2700K 3000K 4000K
mm	96°	
250	Ø 820	985 960 955
500	Ø 1650	350 345 340
750	Ø 2450	185 160 160
1000	Ø 3300	100 95 90

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

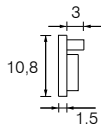
Opzionali / Optional / Optional

Clip di fissaggio / Fixing clip / Befestigungsclip		
PCS	COD.	
1	682M0001	

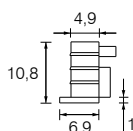


* Cava di incasso
Milling width / Einbaumaße

Terminali di chiusura / End covers / Endkappen		
SKY		
PCS	COD.	
1	682T0001	



SKY-B		
PCS	COD.	
1	682T0003	



SKY / SKY-B monoBINARIO slim → p. 256



Con contatti a molla (+/-) incorporati alle estremità
Spring loaded contacts mounted on the sides (+/-)
Mit seitlich montierten Federkontakten (+/-)

Senza interruttore / without switch / ohne Schalter			
L (mm) min → max	K	COD.	
300 → 3000	2700K	182S06C	182SB06C
	3000K	182S01C	182SB01C
	4000K	182S02C	182SB02C

Da utilizzare con / Works with / Funktioniert mit
monoBINARIO slim → p. 254

DRIVER: 24V → p. 267



SKY INTERRUTTORE

SKY Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada da incasso con interruttore

Profilo in policarbonato opalino; dissipatore in alluminio. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Accessori (opzionali)
Clips di fissaggio (cava di incasso*: 11mm)
Terminali di chiusura

Varianti prodotto
SKY-B con bordo sporgente

Applicazioni
Cucina / Salotto / Armadio / Negozi

Recessed lamp with switch

Opaline polycarbonate profile; aluminium heat sink. Bespoke lamps only.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Accessories (optional)
Fixing clips (Milling width*: 11mm)
End covers

Product versions
SKY-B with protruding border

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte mit Schalter

Einbauprofil aus Polykarbonat (opalen); Alu-Wärmeableiter. Nur maßgeschneiderte.

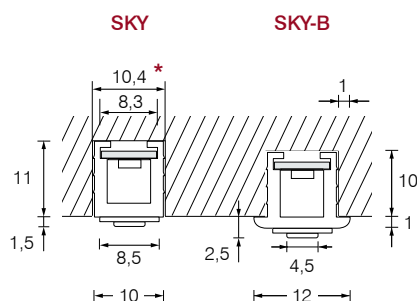
Lichtquelle
LED 24V - 8W/m

Lichtfarbe
2700K / 3000K / 4000K

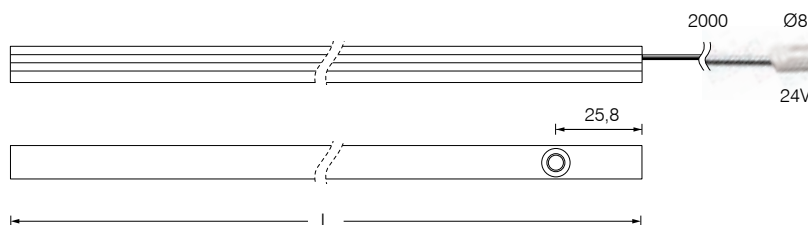
Zubehör (optional)
Befestigungsclips (Einbaumaße*: 11mm)
Endkappen

Produkt-Varianten
SKY-B mit vorstehender Kante

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



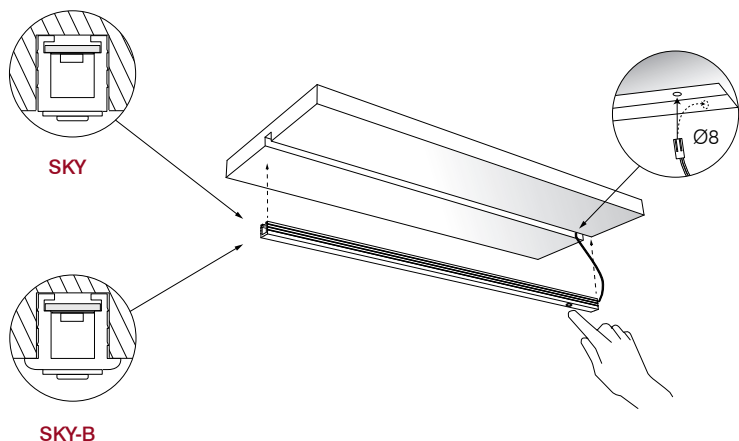
* Cava di incasso 10mm
Milling width / Einbaumaße



my SKY / SKY-B (min 100mm → max 3000 mm)
Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

SKY INTERRUTTORE

Incasso / Recessed / Einbau



Light source: LED 24V - 8W/m D D C

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

L (mm) min → max	Versione Version - Varianten	K	SKY	SKY-B
100 → 3000	Con interruttore	2700K	182S06I	182SB06I
	Withswitch	3000K	182S01I	182SB01I
	Mit Schalter	4000K	182S02I	182SB02I

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

SKY 500mm LED 24V - 8W/m ErP		LUX
		2700K 3000K 4000K
mm	96°	
250	Ø 820	985 960 955
500	Ø 1650	350 345 340
750	Ø 2450	185 180 160
1000	Ø 3300	100 95 90

Opzionali / Optional / Optional

Clip di fissaggio / Fixing clip / Befestigungsclip

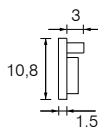
PCS	COD.
1	682M0001



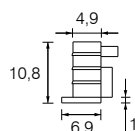
* Cava di incasso
Milling width / Einbaumaße

Terminali di chiusura / End covers / Endkappen

SKY	
PCS	COD.
1	682T0001



SKY-B	
PCS	COD.
1	682T0003





SKY fumè

SKY Collection

LED 24V - 11,5W/m

2700K | 3000K | 4000K



Lampada da incasso senza interruttore

Profilo in policarbonato fumè; dissipatore in alluminio. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 11,5W/m

Temperatura colore
2700K / 3000K / 4000K

Accessori (opzionali)
Clips di fissaggio (cava di incasso*: 11mm)

Varianti prodotto
SKY (opalino) → p. 144

Applicazioni
Cucina / Salotto / Armadio / Negozi

Recessed lamp without switch

Fumè (dark grey) polycarbonate profile; aluminium heat sink. Bespoke lamps only.

Light source
LED 24V - 11,5W/m

Color temperature
2700K / 3000K / 4000K

Accessories (optional)
Fixing clips (Milling width*: 11mm)

Product versions
SKY (opaline) → p. 144

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte ohne Schalter

Einbauprofil aus Polykarbonat (Antrazit); Alu-Wärmeableiter. Nur maßgeschneiderte.

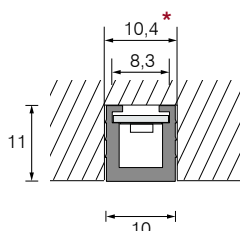
Lichtquelle
LED 24V - 11,5W/m

Lichtfarbe
2700K / 3000K / 4000K

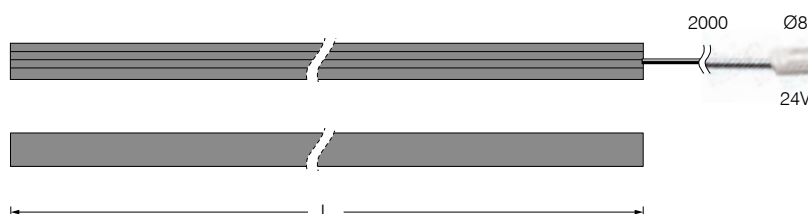
Zubehör (optional)
Befestigungsclips (Einbaumaße*: 11mm)

Produkt-Varianten
SKY (Opal) → p. 144

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



* Cava di incasso 10mm
Milling width / Einbaumaße



my SKY fumè (min 100mm → max 3000 mm)

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

SKY fumè

Incasso / Recessed / Einbau

CE ENEC

KTU

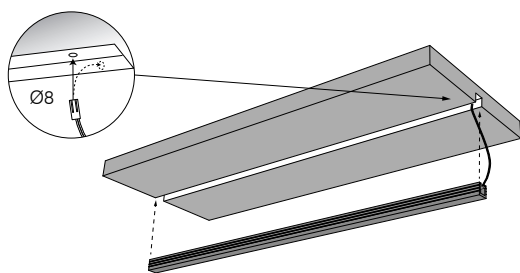
M M

F

IP40

PHOTOBIOLOGICAL CLASS 0

PHOTOBIOLOGICAL CLASS 0



Light source: LED 24V - 11,5W/m



2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

L (mm) min → max	K	COD.
100 → 3000	2700K	182S06F
	3000K	182S01F
	4000K	182S02F

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

SKY fumè 500mm LED 24V - 11,5W/m ErP		LUX
		2700K 3000K 4000K
mm	96°	
250	Ø 820	485
		450
		525
500	Ø 1650	185
		175
		190
750	Ø 2450	90
		85
		95
1000	Ø 3300	55
		50
		55

Opzionali / Optional / Optional

Clip di fissaggio / Fixing clip / Befestigungsclip



PCS	COD.
1	682M0001



* Cava di incasso
Milling width / Einbaumaße



LED OFF



LED ON



SKY-vela

SKY Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada da incasso senza interruttore

Profilo in policarbonato opalino con vela antiabbagliamento; dissipatore in alluminio. Esclusivamente su misura.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Accessori (opzionali)
Clips di fissaggio (cava di incasso*: 11mm)
Terminali di chiusura

Varianti prodotto
Vela antiabbagliamento opale o nera
SKY-vela DUAL COLOR → p. 154

Applicazioni
Cucina / Salotto / Armadio / Negozi

Recessed lamp without switch

Opaline polycarbonate profile with glare cover; aluminium heat sink. Bespoke lamps only.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Accessories (optional)
Fixing clips (Milling width*: 11mm)
End covers

Product versions
Opal or black glare cover
SKY-vela DUAL COLOR → p. 154

Application
Kitchen / Living room / Wardrobe / Shops

Einbauleuchte ohne Schalter

Einbauprofil aus Polykarbonat (opalen); Blendschutz-profil; Alu-Wärmeableiter. Nur maßgeschneiderte.

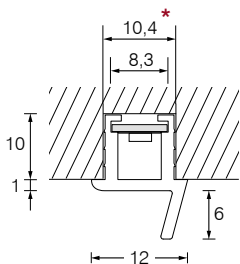
Lichtquelle
LED 24V - 8W/m

Lichtfarbe
2700K / 3000K / 4000K

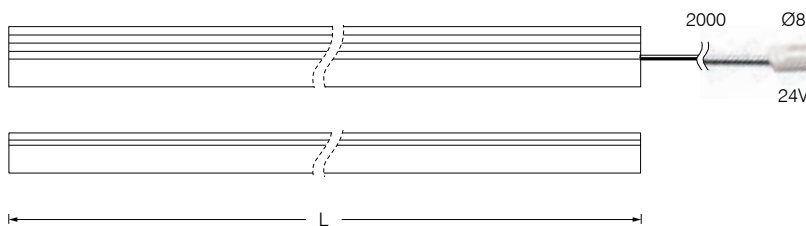
Zubehör (optional)
Befestigungsclips (Einbaumaße*: 11mm)
Endkappen

Produkt-Varianten
Opal oder Schwarz Blendschutz-profil
SKY-vela DUAL COLOR → p. 154

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



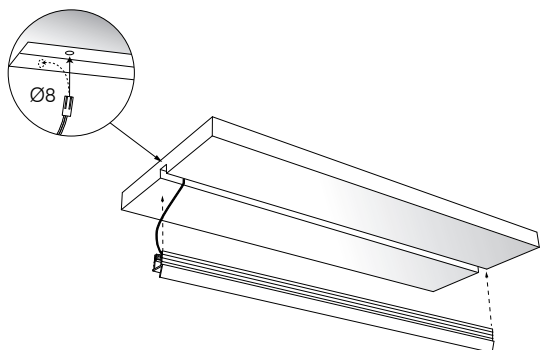
* Cava di incasso 10mm
Milling width / Einbaumaße



my SKY-vela (min 100mm → max 3000 mm)
Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

SKY-vela

Incasso / Recessed / Einbau



Vela antiabbagliamento opale o nera
Opal glare cover / Black glare cover
Opal oder Schwarz Blendschutz-profil

Light source: **LED 24V - 8W/m**

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

L (mm) min → max	Versione Version - Varianten	K	COD.
100 → 3000	Opale Opaline / Opal	2700K	182SV06
		3000K	182SV01
		4000K	182SV02
	Nero Black / Schwarz	2700K	182SV06N
		3000K	182SV01N
		4000K	182SV02N

SKY vela (BLACK) 500mm LED 24V - 8W/m ErP		LUX 2700K 3000K 4000K
mm	80°	
250	Ø 750	755
		750
		740
500	Ø 1500	280
		265
		255
750	Ø 2250	140
		135
		130
1000	Ø 3000	90
		85
		80

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

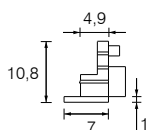
Opzionali / Optional / Optional

Clip di fissaggio / Fixing clip / Befestigungsclip		
PCS	COD.	
1	682M0001	



* Cava di incasso
Milling width / Einbaumaße

Terminali di chiusura / End covers / Endkappen		
	OPALINO / OPAL	
	PCS	COD.
	1 RIGHT	682TV001
	1 LEFT	682TV002
	NERO / BLACK	
	PCS	COD.
	1 RIGHT	682TV001B
	1 LEFT	682TV002B



SKY-vela monoBINARIO slim → p. 256



Con contatti a molla (+/-) incorporati alle estremità
Spring loaded contacts mounted on the sides (+/-)
Mit seitlich montierten Federkontakten (+/-)

L (mm) min → max	K	COD.
300 → 3000	2700K	182SV06C
	3000K	182SV01C
	4000K	182SV02C

Da utilizzare con / Works with / Funktioniert mit
monoBINARIO slim → p. 254



microSKY

SKY Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada da incasso

Profilo in policarbonato opalino; dissipatore in alluminio. Esclusivamente su misura.

Sorgente luminosa

LED 24V - 8W/m

Temperatura colore

2700K / 3000K / 4000K

Sistema di accensione

Senza interruttore / Con sensore di movimento

Varianti prodotto

microSKY-B con bordo sporgente

Applicazioni

Cucina / Salotto / Armadio / Negozi

Recessed lamp

Opaline polycarbonate profile; aluminium heat sink. Bespoke lamps only.

Light source

LED 24V - 8W/m

Color temperature

2700K / 3000K / 4000K

Switching system

Without switch / With motion sensor

Product versions

microSKY-B with protruding border

Application

Kitchen / Living room / Wardrobe / Shops

Einbaueuchte

Einbauprofil aus Polykarbonat (opalen); Alu-Wärmeableiter. Nur maßgeschneiderte.

Lichtquelle

LED 24V - 8W/m

Lichtfarbe

2700K / 3000K / 4000K

Schaltssystem

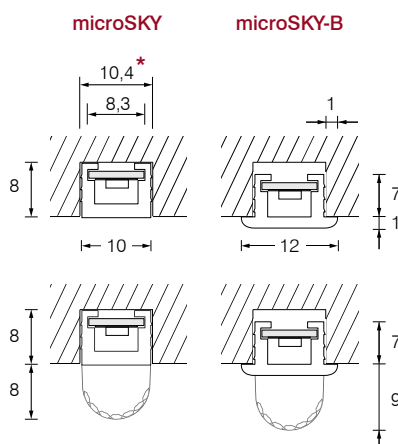
Ohne Schalter / Mit Bewegungsmelder

Produkt-Varianten

microSKY-B mit vorstehender Kante

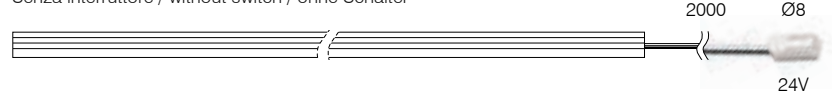
Anwendungen

Küche / Wohnzimmer / Kleiderschrank / Geschäfte

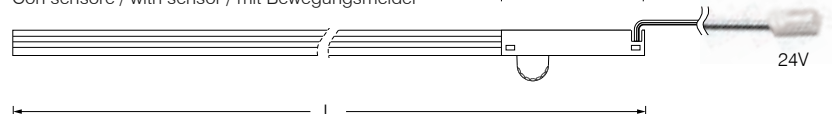


* Cava di incasso 10mm
Milling width / Einbaumaße

Senza interruttore / without switch / ohne Schalter



Con sensore / with sensor / mit Bewegungsmelder



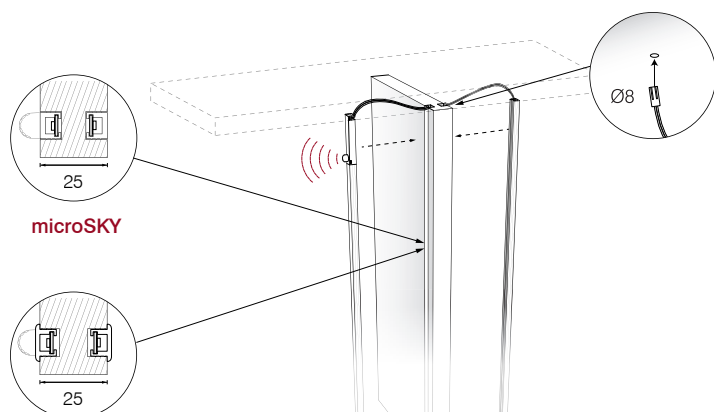
my microSKY (min 100mm → max 3000 mm)

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

microSKY

Incasso / Recessed / Einbau

CE ENEC M M F IP40 PHOTOBIOLOGICAL CLASS 0



Doppia installazione su fianco centrale
Double installation on partition panel
Montage von 2 gegenüber liegende Beleuchtungselemente



Senza interruttore / Con sensore
Without switch / With motion sensor
Without switch / With Bewegungsmelder

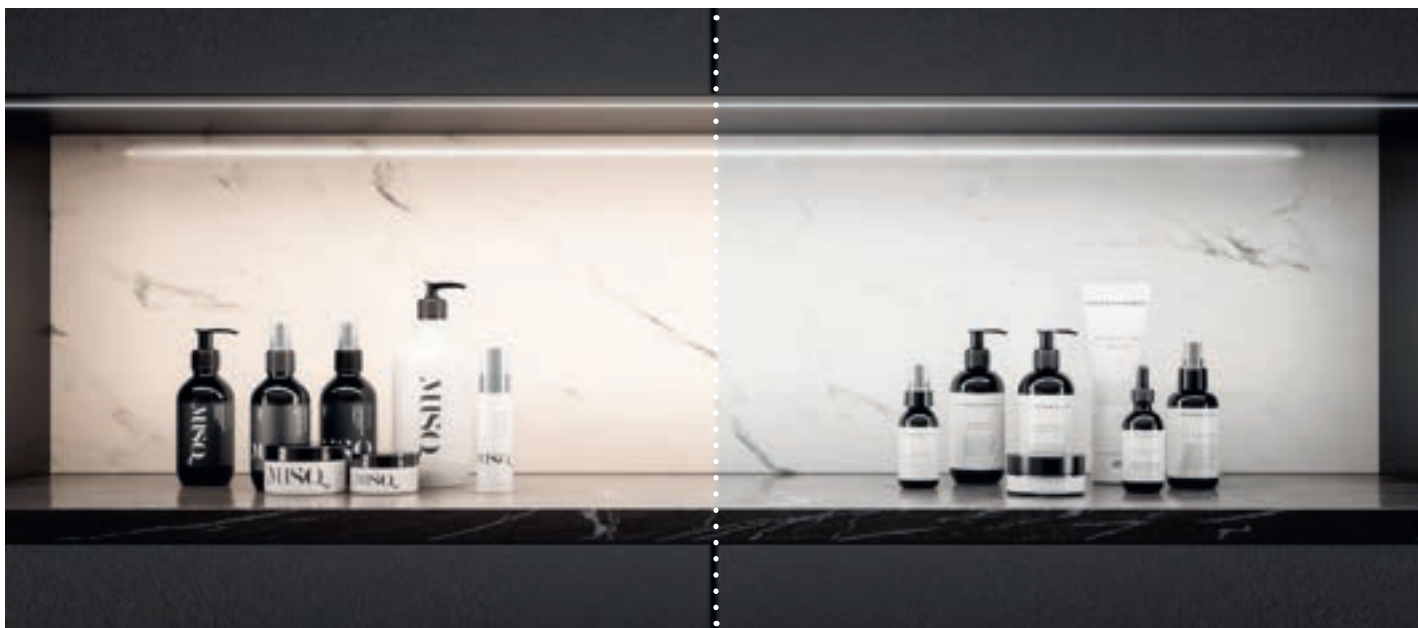
Light source: LED 24V - 8W/m 2700K 3000K 4000K

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

L (mm) min → max	Versione Version - Varianten	K	microSKY	microSKY-B
100 → 3000	Senza interruttore Without switch Ohne Schalter	2700K	182MS06	182MSB06
		3000K	182MSW	182MSBW
		4000K	182MSN	182MSBN
	Con sensore With sensor Bewegungsmelder	2700K	182MS06S	182MSB06S
		3000K	182MSWS	182MSBWS
		4000K	182MSNS	182MSBNS

microSKY 500mm LED 24V - 8W/m ErP		LUX
mm		2700K 3000K 4000K
250	96° Ø 820	1025 965 1000
500	Ø 1650	365 340 360
750	Ø 2450	185 170 180
1000	Ø 3300	105 95 100

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte



SKY DUAL COLOR

SKY Collection

LED 24V - 11,4W/m

3000K Warm + 4000K Natural



Lampada a doppia temperatura colore

Profilo in policarbonato opalino ad incasso;
dissipatore in alluminio.
Esclusivamente su misura.

Sorgente luminosa

LED 24V - 11,4W/m DUAL COLOR

Temperatura Colore (da impostare)

3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore

Con Selezionatore DUAL COLOR esterno

Sistema di accensione

Senza interruttore / Con sensore

Accessori (opzionali)

Clips di fissaggio (cava di incasso*: 11mm)

Terminali di chiusura

Applicazioni

Cucina / Salotto / Armadio / Negozi

Dual color temperature lamp

Opaline polycarbonate profile for flush
mounting; aluminium heat sink.
Bespoke lamps only.

Light source

LED 24V - 11,4W/m DUAL COLOR

Selectable color temperature

3000K (Warm) - or - 4000K (Natural)

Color temperature selection

By external DUAL COLOR selector

Switching system

Without switch / With sensor

Accessories (optional)

Fixing clips (Milling width*: 11mm)

End covers

Application

Kitchen / Living room / Wardrobe / Shops

Lampe mit Doppelfarbtemperatur

Einbauprofil aus Polykarbonat (opalen);
Alu-Wärmeableiter. Nur maßgeschneiderte.

Lichtquelle

LED 24V - 11,4W/m DUAL COLOR

Wählbare Lichtfarbe

3000K (Warm) - oder - 4000K (Natural)

Farbtemperatureinstellung

Mit externer DUAL COLOR-Wähler

Schaltssystem

Ohne Schalter / Mit Bewegungsmelder

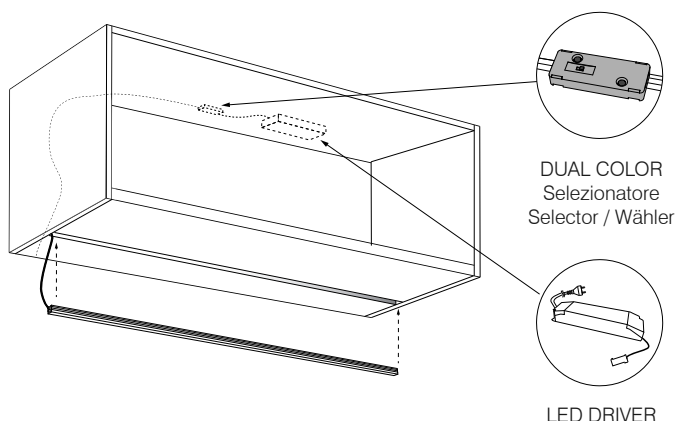
Zubehör (optional)

Befestigungsclips (Einbaumaße*: 11mm)

Endkappen

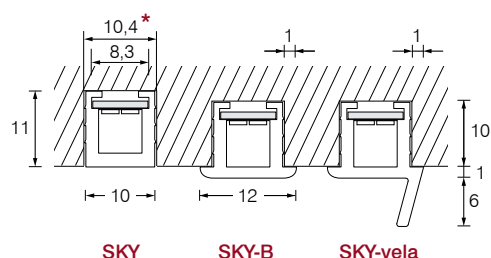
Anwendungen

Küche / Wohnzimmer / Kleiderschrank /
Geschäfte



my SKY DUAL COLOR (min 100mm → max 3000 mm)

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte



* Cava di incasso 10mm

Milling width / Einbaumaße

Cavo / Cable / Kabel 2000 24V Ø8

SKY DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



SKY



SKY-B con bordo sporgente
With protruding border / mit vorstehender Kante



SKY-vela con profilo antiabbagliamento
With glare cover / mit Blendschutz-profil

Light source: LED 24V - 11,4W/m DUAL COLOR

3000K 4000K
92 - 92 lm/W | CRI ≥ 90

L (mm) min → max	Versione Version - Varianten	3000K + 4000K COD.
100 → 3000	SKY	182S05
	SKY-B	182SB05
	SKY/vela	182SV05

Esclusivamente su misura / Bespoke lamps only / Nur maßgeschneiderte

Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

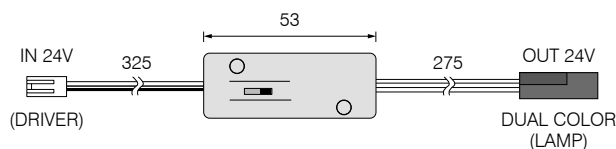
Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

SKY 600mm LED 24V - 11,4W/m DUAL ErP		LUX
		3000K 4000K
mm	118°	
250	ø 820	700 750
500	ø 1650	280 285
750	ø 2450	140 150
1000	ø 3300	85 90

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



Opzionali / Optional / Optional

Clip di fissaggio / Fixing clip / Befestigungsclip

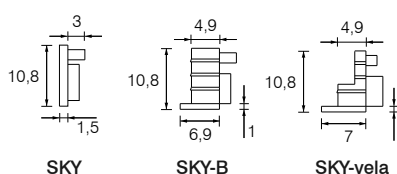
PCS	COD.
1	682M0001



* Cava di incasso
Milling width / Einbaumaße

Terminali di chiusura / End covers / Endkappen

	PCS	COD.
(A) SKY	1	682T0001
(B) SKY-B	1	682T0003
(C) SKY-vela	1 RIGHT	682TV001B
	1 LEFT	682TV002B



DRIVER: 24V → p. 267

SKY DUAL COLOR
SKY Collection



SKY xT

SKY Collection

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampada per libera installazione

Profilo in policarbonato opalino completo di terminali di chiusura e clips di fissaggio in policarbonato; dissipatore in alluminio.

Sorgente luminosa
LED 24V - 8W/m

Temperatura colore
2700K / 3000K / 4000K

Sistema di accensione
Senza interruttore / con interruttore

Applicazioni
Cucina / Salotto / Armadio / Negozi

Lamp for surface mounting

Opaline polycarbonate profile complete with polycarbonate end caps and fixing clips; aluminium heat sink.

Light source
LED 24V - 8W/m

Color temperature
2700K / 3000K / 4000K

Switching system
Without switch / With switch

Application
Kitchen / Living room / Wardrobe / Shops

Anbaueuchte

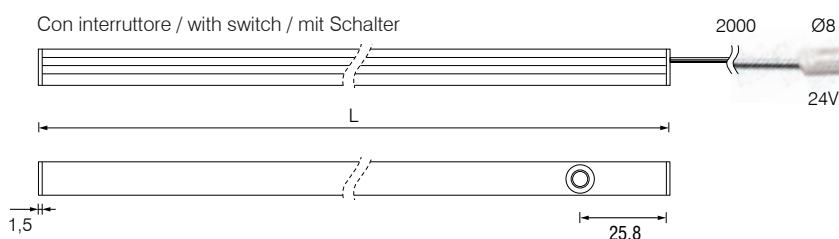
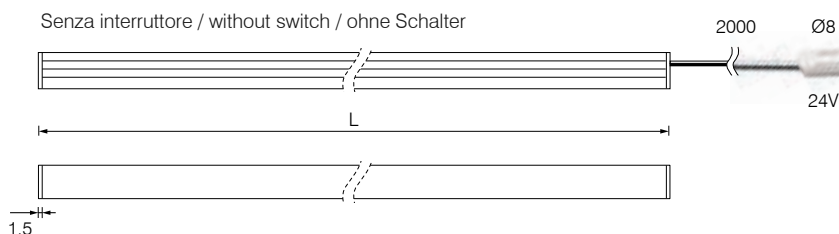
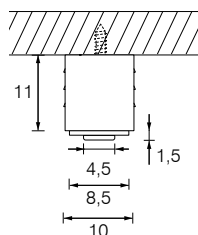
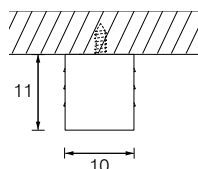
Anbauprofil aus Polykarbonat (opalen) mit Endkappen und Befestigungsclips aus Polykarbonat; Alu-Wärmeableiter.

Lichtquelle
LED 24V - 8W/m

Lichtfarbe
2700K / 3000K / 4000K

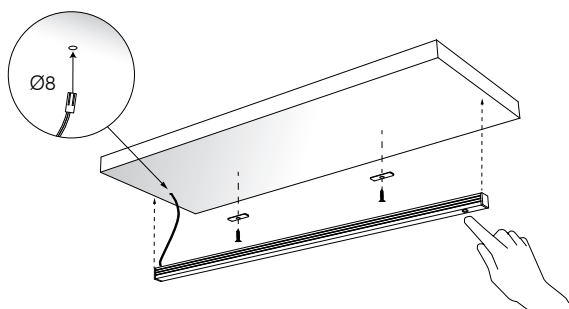
Schaltssystem
Ohne Schalter / Mit Schalter

Anwendungen
Küche / Wohnzimmer / Kleiderschrank / Geschäfte



SKY xT

Libera installazione / Surface mounted / Anbau



Con interruttore / Senza interruttore
With switch / Without switch
Mit Schalter / ohne Schalter

Light source: **LED 24V - 8W/m**



2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

Versione Version - Varianten	L (mm)	Watt	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
Senza interruttore Without switch Ohne Schalter	450	3,36W	578 lm	182SX0450W3B08	591 lm	182SX0450N3B08
	600	4,64W	798 lm	182SX0600W3B08	817 lm	182SX0600N3B08
	900	7,04W	1211 lm	182SX0900W3B08	1239 lm	182SX0900N3B08
	1200	9,44W	1624 lm	182SX1200W3B08	1661 lm	182SX1200N3B08
Con interruttore With switch mit Schalter	450	2,88W	495 lm	182SX0450W1B08	507 lm	182SX0450N1B08
	600	4,00W	688 lm	182SX0600W1B08	704 lm	182SX0600N1B08
	900	6,40W	1101 lm	182SX0900W1B08	1126 lm	182SX0900N1B08
	1200	8,80W	1514 lm	182SX1200W1B08	1549 lm	182SX1200N1B08

SKY xT 500mm LED 24V - 8W/m ErP		LUX
	250	940
	500	950
	750	1025
	1000	320
		325
		355
		165
		170
		170
		90
		95
		100

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

PRO - SKY

Tagliabile a misura / Cuttable to size / Kürzbar

Cava di incasso: 10 mm
Milling width / Einbaumaße

Profilo in policarbonato per installazione ad incasso

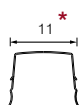
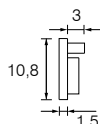
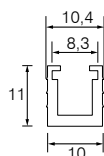
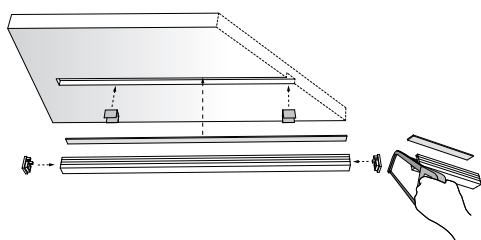
Tagliabile a misura; abbinabile ad un dissipatore in alluminio, anch'esso tagliabile a misura, e a terminali di chiusura (opzionali). Per l'installazione è possibile utilizzare le clip di ancoraggio (opzionali).

Polycarbonate profile for flush mounting

Cuttable to size; it combines with an aluminium heat sink, also cuttable to size, and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus Polycarbonat

Kürzbar und kombinierbar mit einem kürzbaren Aluminium-Wärmeableiter und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
2000	682S2000
3000	682S3000

Dissipatore - Heat sink - Wärmeableiter	
L (mm)	COD.
2000	682D2000
3000	682D3000

Terminali - End covers - Endkappen	
PCS	COD.
1	682T0001

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	682M0001

* Cava di incasso: (10)+1 mm
Milling width / Einbaumaße

PRO - SKY-B

Tagliabile a misura / Cuttable to size / Kürzbar

Cava di incasso: 10 mm
Milling width / Einbaumaße

Profilo in policarbonato per installazione ad incasso

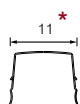
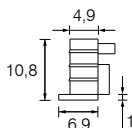
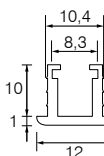
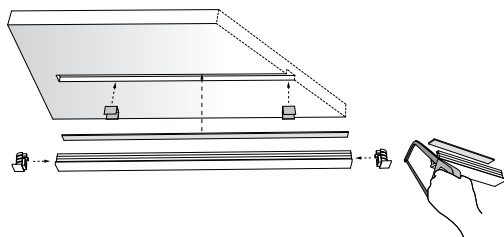
Tagliabile a misura; abbinabile ad un dissipatore in alluminio, anch'esso tagliabile a misura, e a terminali di chiusura (opzionali). Per l'installazione è possibile utilizzare le clip di ancoraggio (opzionali).

Polycarbonate profile for flush mounting

Cuttable to size; it combines with an aluminium heat sink, also cuttable to size, and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus Polycarbonat

Kürzbar und kombinierbar mit einem kürzbaren Aluminium-Wärmeableiter und Endkappen (optional). Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
2000	682SB2000
3000	682SB3000

Dissipatore - Heat sink - Wärmeableiter	
L (mm)	COD.
2000	682D2000
3000	682D3000

Terminali - End covers - Endkappen	
PCS	COD.
1	682T0003

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	682M0001

* Cava di incasso: (10)+1 mm
Milling width / Einbaumaße

PRO - SKY fumè

Tagliabile a misura / Cuttable to size / Kürzbar

Cava di incasso: 10 mm
Milling width / Einbaumaße

Profilo in policarbonato per installazione ad incasso

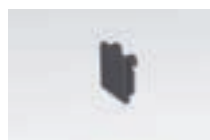
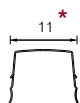
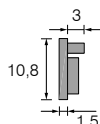
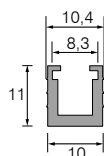
Tagliabile a misura; abbinabile ad un dissipatore in alluminio, anch'esso tagliabile a misura, e a terminali di chiusura (opzionali). Per l'installazione è possibile utilizzare le clip di ancoraggio (opzionali).

Polycarbonate profile for flush mounting

Cuttable to size; it combines with an aluminium heat sink, also cuttable to size, and end caps (optional). Installation by means of fixing clips (optional).

Einbauprofil aus Polycarbonat

Kürzbar und kombinierbar mit einem kürzbaren Aluminium-Wärmeableiter und Endkappen (optional). Montage mit Befestigungsclips (optional).



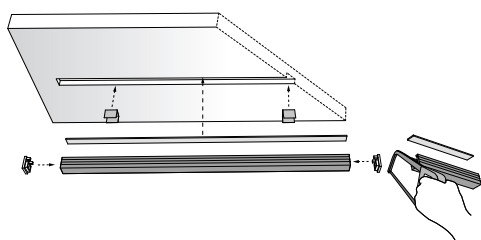
Profilo - Profile - Profil	
L (mm)	COD.
2000	682S2000F
3000	682S3000F

Dissipatore - Heat sink - Wärmeableiter	
L (mm)	COD.
2000	682D2000
3000	682D3000

Terminali - End covers - Endkappen	
PCS	COD.
1	682T0001F

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	682M0001

* Cava di incasso: (10)+1 mm
Milling width / Einbaumaße



PRO - SKY-vela

Tagliabile a misura / Cuttable to size / Kürzbar

Cava di incasso: 10 mm
Milling width / Einbaumaße

Profilo in policarbonato per installazione ad incasso

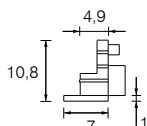
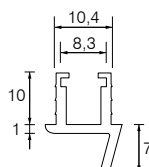
Tagliabile a misura; abbinabile ad un dissipatore in alluminio, anch'esso tagliabile a misura. Per l'installazione è possibile utilizzare le clip di ancoraggio (opzionali).

Polycarbonate profile for flush mounting

Cuttable to size; it combines with an aluminium heat sink, also cuttable to size. Installation by means of fixing clips (optional).

Einbauprofil aus Polycarbonat

Kürzbar und kombinierbar mit einem kürzbaren Aluminium-Wärmeableiter. Montage mit Befestigungsclips (optional).



Profilo - Profile - Profil	
L (mm)	COD.
2000 opal	682SV2000
3000 opal	682S3000

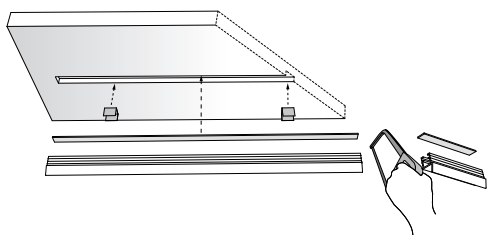
L (mm)	COD.
2000 black	682SV2000B
3000 black	682S3000B

Dissipatore - Heat sink - Wärmeableiter	
L (mm)	COD.
2000	682D2000
3000	682D3000

Terminali - End covers - Endkappen		
PCS	OPAL	BLACK
1 right	682TV001	682TV001N
1 left	682TV002	682TV002N

Clip di ancoraggio - Fixing clip - Clip	
PCS	COD.
1	682M0001

* Cava di incasso: (10)+1 mm
Milling width / Einbaumaße



PRO - microSKY

Tagliabile a misura / Cuttable to size / Kürzbar

Cava di incasso: 10 mm
Milling width / Einbaumaße

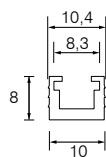
Profilo in policarbonato per installazione ad incasso
Tagliabile a misura; abbinabile ad un dissipatore in alluminio, anch'esso tagliabile a misura.

Polycarbonate profile for flush mounting

Cuttable to size; it combines with an aluminium heat sink, also cuttable to size.

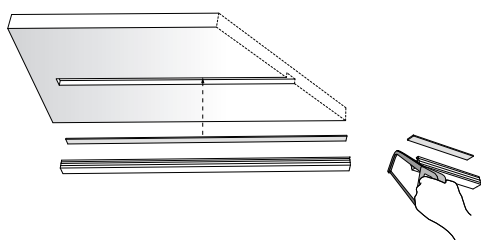
Einbauprofil aus Polycarbonat

Kürzbar und kombinierbar mit einem kürzbaren Aluminium-Wärmeableiter.



Profilo - Profile - Profil	
L (mm)	COD.
2000	682MS2000
3000	682MS3000

Dissipatore - Heat sink - Wärmeableiter	
L (mm)	COD.
2000	682D2000
3000	682D3000



PRO - microSKY-B

Tagliabile a misura / Cuttable to size / Kürzbar

Cava di incasso: 10 mm
Milling width / Einbaumaße

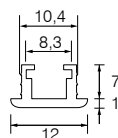
Profilo in policarbonato per installazione ad incasso
Tagliabile a misura; abbinabile ad un dissipatore in alluminio, anch'esso tagliabile a misura.

Polycarbonate profile for flush mounting

Cuttable to size; it combines with an aluminium heat sink, also cuttable to size.

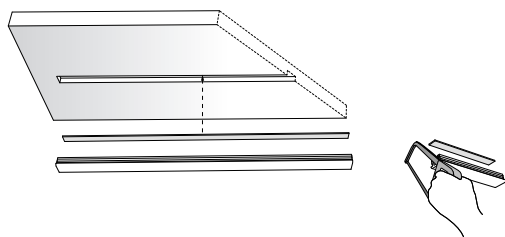
Einbauprofil aus Polycarbonat

Kürzbar und kombinierbar mit einem kürzbaren Aluminium-Wärmeableiter.



Profilo - Profile - Profil	
L (mm)	COD.
2000	682MSB2000
3000	682MSB3000

Dissipatore - Heat sink - Wärmeableiter	
L (mm)	COD.
2000	682D2000
3000	682D3000



PRO - SKY xT

Tagliabile a misura / Cuttable to size / Kürzbar

Profilo in policarbonato per libera installazione

Tagliabile a misura; abbinabile ad un dissipatore in alluminio, anch'esso tagliabile a misura, e a terminali di chiusura. Per l'installazione utilizzare le clip di fissaggio.

Polycarbonate profile for surface mounting

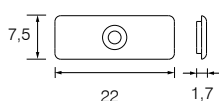
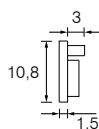
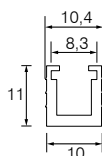
Cuttable to size; it combines with an aluminium heat sink, also cuttable to size, and end caps.

Installation by means of fixing clips.

Anbauprofil aus Polycarbonat

Kürzbar und kombinierbar mit einem kürzbaren Aluminium-Wärmeableiter und Endkappen.

Montage mit Befestigungsclips.

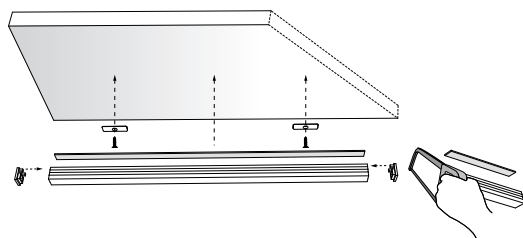


Profilo - Profile - Profil	
L (mm)	COD.
2000	682S2000
3000	682S3000

Dissipatore - Heat sink - Wärmeableiter	
L (mm)	COD.
2000	682D2000
3000	682D3000

Terminali - End covers - Endkappen	
PCS	COD.
1	682T0001

Clip di fissaggio - Fixing clip - Clip	
PCS	COD.
1	682ST0001



SUN Collection



SUN

Incasso / Recessed / Einbau.....→ p. 164
SUN DUAL COLOR.....→ p. 166



SUN Classic

Incasso / Recessed / Einbau.....→ p. 168



SUN Q

Incasso / Recessed / Einbau.....→ p. 170



maxiSUN

Incasso / Recessed / Einbau.....→ p. 174
maxi SUN DUAL COLOR.....→ p. 176



Distanziali SUN

SUN / SUN Q.....→ p. 172
SUNCLASSIC.....→ p. 173





SUN

SUN Collection

LED 350mA - 3,5W | LED 24V - 3W

3000K | 4000K | 2700K optional



Faretto da incasso

Realizzato in metallo, schermo PMMA opalino.

Sorgente luminosa
LED 350mA - 3,5W
LED 24V - 3W

Temperatura colore
3000K / 4000K / 2700K (su richiesta)

IP44 (indice di protezione)
Su richiesta

Applicazioni
Cucina / Salotto / Negozi
Bagno (IP44)

Accessori
Distanziale per libera installazione → p. 172

Varianti prodotto
SUN DUAL COLOR → p. 166

Recessed spotlight

Metal structure and opaline PMMA screen.

Light source
LED 350mA - 3,5W
LED 24V - 3W

Color temperature
3000K / 4000K / 2700K (upon request)

IP44 (protection degree)
Upon request

Application
Kitchen / Living room / Shops
Bathroom (IP44)

Accessories
Spacer for surface mounting → p. 172

Product versions
SUN DUAL COLOR → p. 166

Einbaustrahler

Metall-Gehäuse und PMMA- Abdeckung.

Lichtquelle
LED 350mA - 3,5W
LED 24V - 3W

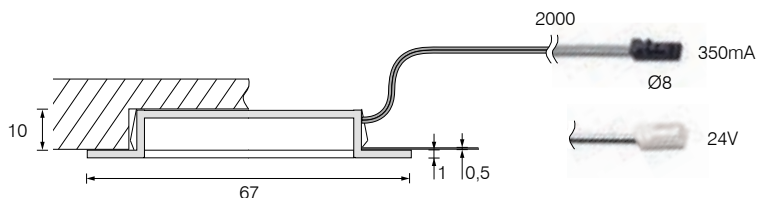
Lichtfarbe
3000K / 4000K / 2700K (Auf Anfrage)

IP44 (Schutzzeichen)
Auf Anfrage

Anwendungen
Küche / Wohnzimmer / Geschäfte
Badezimmer (IP44)

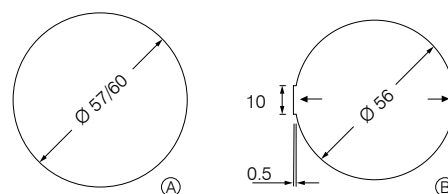
Zubehör
Anbauring → p. 172

Produkt-Varianten
SUN DUAL COLOR → p. 166



Ⓐ Installazione su legno
Wood installation
Montage - Holz

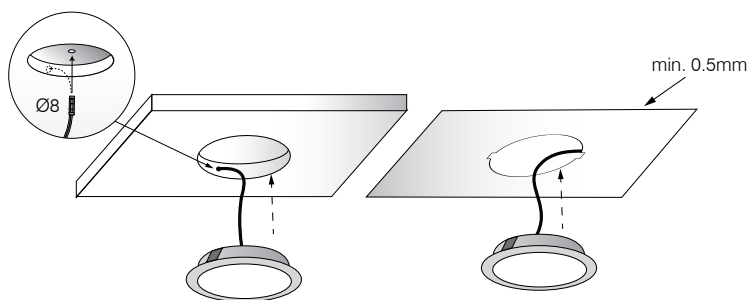
Ⓑ Installazione su lamiera
Metal sheet installation
Montage - Metall



Foro di incasso / Hole / Einbaumaße

SUN

Incasso / Recessed / Einbau

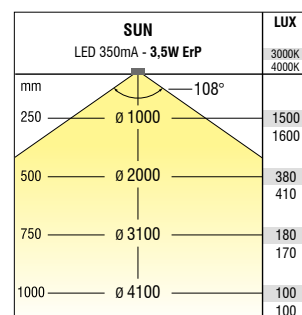


Acciaio / Steel / Edelstahl

LED 350mA - 3,5W/m

3000K 4000K
94 - 100 lm/W | CRI ≥ 80

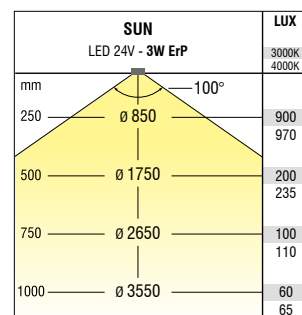
EEC	Lumen (3000K / 4000K)	Finitura / Finish / Ausführung	3000K	4000K
			COD.	COD.
	330 / 350 lm	Acciaio / Steel / Edelstahl	1730020A	1730120A
		Alluminio / Aluminium / Aluminium	1730020S	1730120S
		Cromo / Chrome / Chrom	1730020C	1730120C
		Bronzo / Bronze / Bronze	1730020L	1730120L
		Oro / Gold / Gold	1730020O	1730120O
		Bianco / White / Weiß	1730020B	1730120B
		Nero / Black / Schwarz	1730020N	1730120N



LED 24V - 3W/m

3000K 4000K
86 - 85 lm/W | CRI ≥ 80

EEC	Lumen (3000K / 4000K)	Finitura / Finish / Ausführung	3000K	4000K
			COD.	COD.
	260 / 255 lm	Acciaio / Steel / Edelstahl	1730090A	1730190A
		Alluminio / Aluminium / Aluminium	1730090S	1730190S
		Cromo / Chrome / Chrom	1730090C	1730190C
		Bronzo / Bronze / Bronze	1730090L	1730190L
		Oro / Gold / Gold	1730090O	1730190O
		Bianco / White / Weiß	1730090B	1730190B
		Nero / Black / Schwarz	1730090N	1730190N



Alluminio
Aluminium / Aluminium

Cromo
Chrome / Chrom

Bronzo
Bronze / Bronze

Oro
Gold / Gold

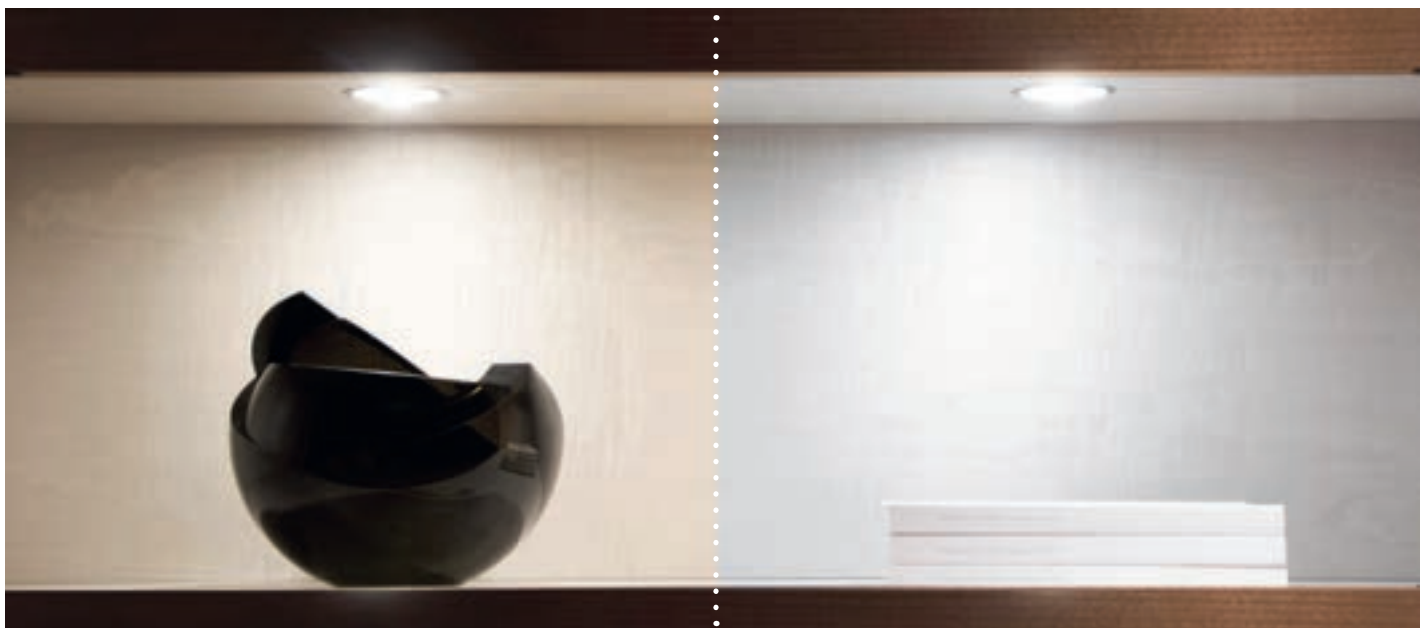
Bianco
White / Weiß

Nero
Black / Schwarz

DRIVER: 350mA → p. 271 | 24V → p. 267

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

SUN
SUN Collection



SUN DUAL COLOR

SUN Collection

LED 24V - 2,4W

3000K Warm + 4000K Natural



Faretto da incasso a doppia temperatura colore

Realizzato in metallo, schermo in PMMA opalino. Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore in fase di installazione.

Sorgente luminosa
LED 24V - 2,4W

Temperatura Colore da impostare
3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore
Con Selezionatore DUAL COLOR esterno: non comanda l'accensione e lo spegnimento delle lampade collegate

Applicazioni
Cucina / Salotto / Negozi

Dual color temperature recessed spotlight

Metal structure and screen in opaline PMMA. Works only with Dual Color Selector, for color temperature setting during installation.

Light source
LED 24V - 2,4W

Selectable color temperature
3000K (Warm) - or - 4000K (Natural)

Color temperature selection
By external DUAL COLOR selector: doesn't control the ON/OFF switching of the connected lamps

Application
Kitchen / Living room / Shops

Einbaustrahler mit Doppelfarbtemperatur

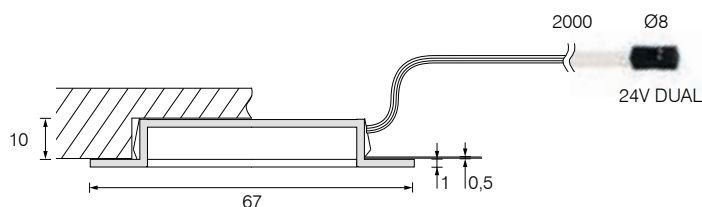
Metall-Gehäuse und PMMA- Abdeckung. Sie funktioniert mit Dual Color-Wähler die erlaubt die Farbtemperatureinstellung während der Installation.

Lichtquelle
LED 24V - 2,4W

Wählbare Lichtfarbe
3000K (Warm) - oder - 4000K (Natural)

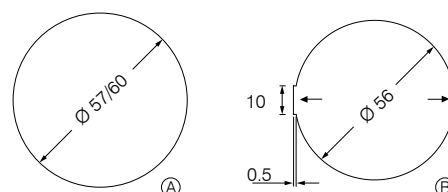
Farbtemperatureinstellung
Mit externer DUAL COLOR-Wähler: die Wähler beherrscht nicht das Ein- und Ausschalten

Anwendungen
Küche / Wohnzimmer / Geschäfte



Ⓐ Installazione su legno
Wood installation
Montage - Holz

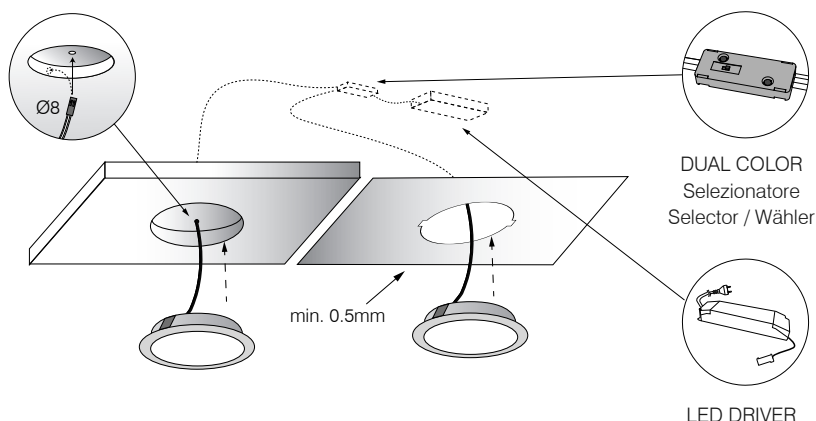
Ⓑ Installazione su lamiera
Metal sheet installation
Montage - Metall



Foro di incasso / Hole / Einbaumaße

SUN DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Acciaio / Steel / Edelstahl

LED 24V - 2,4W/m DUAL COLOR

3000K 4000K
75 - 75 lm/W | CRI≥80

EEC	Lumen	Finitura / Finish / Ausführung	3000K + 4000K COD.
	180 lm	Acciaio / Steel / Edelstahl	1730200A
		Alluminio / Aluminium / Aluminium	1730200S
		Cromo / Chrome / Chrom	1730200C
		Bronzo / Bronze / Bronze	1730200L
		Oro / Gold / Gold	1730200O
		Bianco / White / Weiß	1730200B
		Nero / Black / Schwarz	1730200N

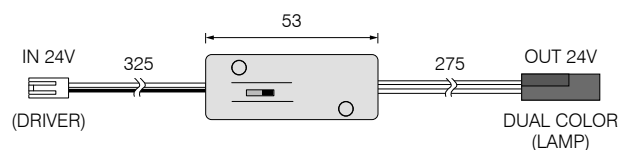
SUN LED 24V - 2,4W ErP DUAL		LUX
		3000K 4000K
mm	90°	
250	Ø 700	1040 990
500	Ø 1450	250 240
750	Ø 2200	130 120
1000	Ø 2950	80 70

Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

V IN	Watt (max)	COD.
24V	50W max	6IN088



Scheda tecnica / Data sheet / Technische Daten → p. 263



Alluminio
Aluminium / Aluminium

Cromo
Chrome / Chrom

Bronzo
Bronze / Bronze

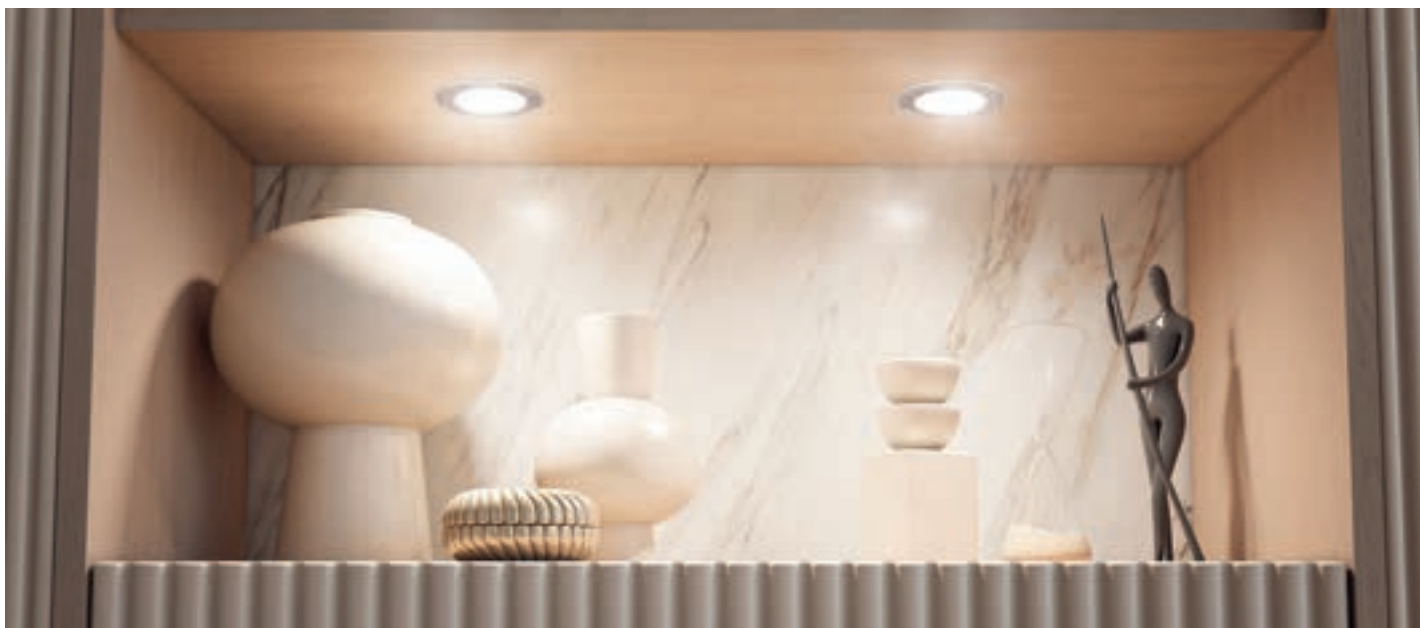
Oro
Gold / Gold

Bianco
White / Weiß

Nero
Black / Schwarz

DRIVER: 24V → p. 267

SUN DUAL COLOR
SUN Collection



SUN CLASSIC

SUN Collection

LED 350mA - 3,5W

3000K | 2700K optional | 4000K optional



Faretto da incasso

Realizzato in metallo, schermo in PMMA opalino.
Ghiera esterna in policarbonato con decoro
finitura antica.

Sorgente luminosa

LED 350mA - 3,5W
LED 24V - 3W (su richiesta)

Temperatura colore

3000K (4000K e 2700K su richiesta)

IP44 (indice di protezione)

Su richiesta

Applicazioni

Cucina / Salotto / Negozi
Bagno (IP44)

Accessori

Distanziale per libera installazione → p. 173

Recessed spotlight

Metal structure and opaline PMMA screen.
Ring in polycarbonate with classic décor and
antique finish.

Light source

LED 350mA - 3,5W
LED 24V - 3W (upon request)

Color temperature

3000K (4000K and 2700K upon request)

IP44 (protection degree)

Upon request

Application

Kitchen / Living room / Shops
Bathroom (IP44)

Accessories

Spacer for surface mounting → p. 173

Einbaustrahler

Metall-Gehäuse und PMMA- Abdeckung.
Einbauring aus Polykarbonat mit Antik-Dekor
und Ausführung.

Lichtquelle

LED 350mA - 3,5W
LED 24V - 3W (Auf Anfrage)

Lichtfarbe

3000K (4000K und 2700K Auf Anfrage)

IP44 (Schutzzeichen)

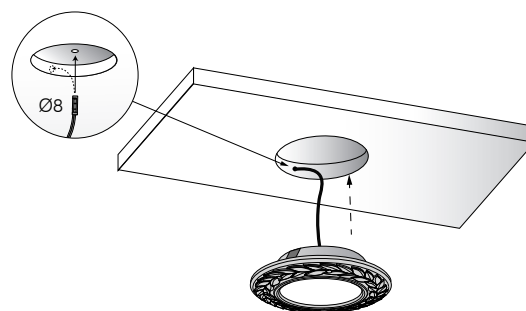
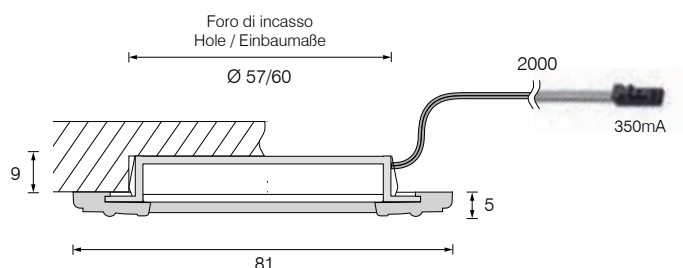
Auf Anfrage

Anwendungen

Küche / Wohnzimmer / Geschäfte
Badezimmer (IP44)

Zubehör

Anbauring → p. 173



SUN CLASSIC

Incasso / Recessed / Einbau



GRECA
Golden Bronze



FLOREALE
Silver Bronze



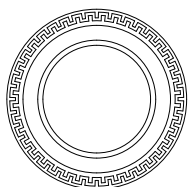
GHIRLANDA
Oro lucido / Shiny Gold / Gold



PERLE
Cromo lucido / Shiny chrome / Chrom

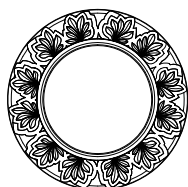
LED 350mA - 3,5W/m

3000K
94 lm/W | CRI ≥ 80



GRECA

EEC	Lumen (3000K)	Finitura / Finish / Ausführung	3000K COD.
	330 lm	Golden Bronze	1730023GB
		Silver Bronze	1730023SB
		Oro lucido / Shiny Gold / Gold	1730023OL
		Cromo lucido / Shiny chrome / Chrom	1730023CL



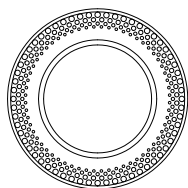
FLOREALE

EEC	Lumen (3000K)	Finitura / Finish / Ausführung	3000K COD.
	330 lm	Golden Bronze	1730020GB
		Silver Bronze	1730020SB
		Oro lucido / Shiny Gold / Gold	1730020OL
		Cromo lucido / Shiny chrome / Chrom	1730020CL



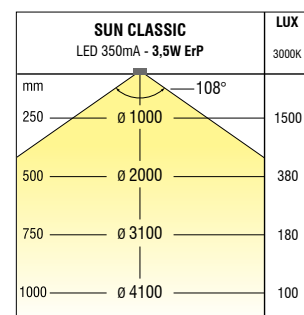
GHIRLANDA

EEC	Lumen (3000K)	Finitura / Finish / Ausführung	3000K COD.
	330 lm	Golden Bronze	1730022GB
		Silver Bronze	1730022SB
		Oro lucido / Shiny Gold / Gold	1730022OL
		Cromo lucido / Shiny chrome / Chrom	1730022CL



PERLE

EEC	Lumen (3000K)	Finitura / Finish / Ausführung	3000K COD.
	330 lm	Golden Bronze	1730021GB
		Silver Bronze	1730021SB
		Oro lucido / Shiny Gold / Gold	1730021OL
		Cromo lucido / Shiny chrome / Chrom	1730021CL





SUN Q

SUN Collection

LED 350mA - 3,5W | LED 24V - 3W

3000K | 4000K



Faretto da incasso

Realizzato in metallo, schermo in PMMA opalino.

Sorgente luminosa
LED 350mA - 3,5W
LED 24V - 3W

Temperatura colore
3000K / 4000K

Applicazioni
Cucina / Salotto / Negozi

Accessori
Distanziale per libera installazione → p. 172

Recessed spotlight

Metal structure and opaline PMMA screen.

Light source
LED 350mA - 3,5W
LED 24V - 3W

Color temperature
3000K / 4000K

Application
Kitchen / Living room / Shops

Accessories
Spacer for surface mounting → p. 172

Einbaustrahler

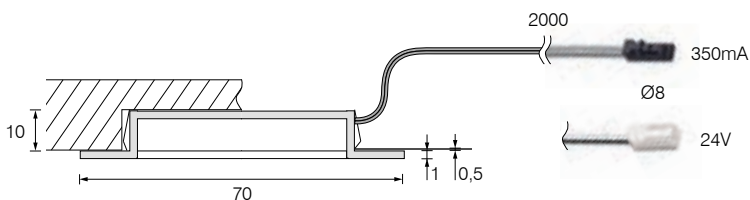
Metall-Gehäuse und PMMA- Abdeckung.

Lichtquelle
LED 350mA - 3,5W
LED 24V - 3W

Lichtfarbe
3000K / 4000K

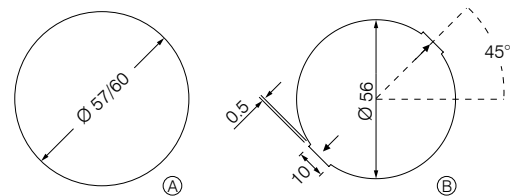
Anwendungen
Küche / Wohnzimmer / Geschäfte

Zubehör
Anbauring → p. 172



Ⓐ Installazione su legno
Wood installation
Montage - Holz

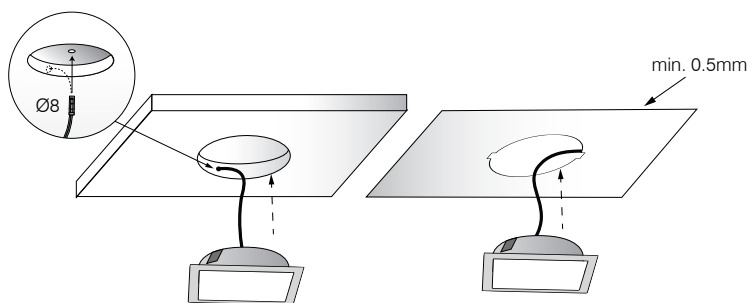
Ⓑ Installazione su lamiera
Metal sheet installation
Montage - Metall



Foro di incasso / Hole / Einbaumaße

SUN Q

Incasso / Recessed / Einbau



Acciaio / Steel / Edelstahl

LED 350mA - 3,5W/m

3000K 4000K
95 - 95 lm/W | CRI ≥ 80

EEC	Lumen (3000K / 4000K)	Finitura / Finish / Ausführung	3000K	4000K
			COD.	COD.
	335 / 335 lm	Acciaio / Steel / Edelstahl	1732020A	1732120A
		Alluminio / Aluminium / Aluminium	1732020S	1732120S
		Cromo / Chrome / Chrom	1732020C	1732120C
		Bronzo / Bronze / Bronze	1732020L	1732120L
		Oro / Gold / Gold	1732020O	1732120O
		Bianco / White / Weiß	1732020B	1732120B
		Nero / Black / Schwarz	1732020N	1732120N

SUN Q LED 350mA - 3,5W ErP			LUX
			3000K 4000K
mm	108°		
250	Ø 1000		1400 1600
500	Ø 2000		300 400
750	Ø 3100		150 120
1000	Ø 4100		70 100

LED 24V - 3W/m

3000K 4000K
70 - 66 lm/W | CRI ≥ 80

EEC	Lumen (3000K / 4000K)	Finitura / Finish / Ausführung	3000K	4000K
			COD.	COD.
	210 / 200 lm	Acciaio / Steel / Edelstahl	1732090A	1732190A
		Alluminio / Aluminium / Aluminium	1732090S	1732190S
		Cromo / Chrome / Chrom	1732090C	1732190C
		Bronzo / Bronze / Bronze	1732090L	1732190L
		Oro / Gold / Gold	1732090O	1732190O
		Bianco / White / Weiß	1732090B	1732190B
		Nero / Black / Schwarz	1732090N	1732190N

SUN Q LED 24V - 3W ErP			LUX
			3000K 4000K
mm	110°		
250	Ø 1000		1025 1140
500	Ø 2100		235 275
750	Ø 3150		125 130
1000	Ø 4250		70 75



Alluminio
Aluminium / Aluminium



Cromo
Chrome / Chrom



Bronzo
Bronze / Bronze



Oro
Gold / Gold



Bianco
White / Weiß



Nero
Black / Schwarz



Distanziali

SUN Collection

Distanziali per la libera installazione

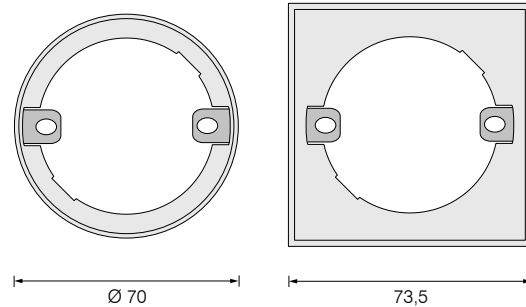
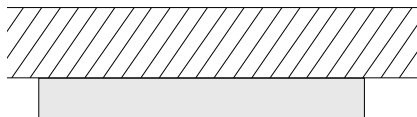
Struttura in policarbonato verniciato; compatibili con i faretti SUN e SUN Q.

Spacers for surface mounting

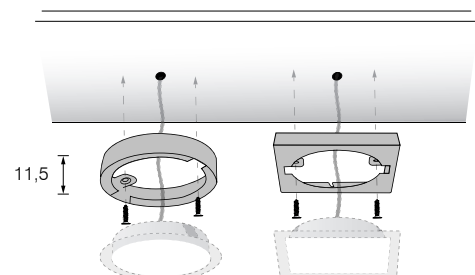
Coated polycarbonate structure; for SUN and SUN Q spotlights.

Anbauringe

Beschichteter Ring aus Polycarbonat; fuer Strahler SUN und SUN Q.



Finitura / Finish / Ausführung	SUN	SUN Q
Acciaio / Steel / Edelstahl	6730022A	6732022A
Alluminio / Aluminium / Aluminium	6730022S	6732022S
Cromo / Chrome / Chrom	6730022C	6732022C
Bronzo / Bronze / Bronze	6730022L	6732022L
Oro / Gold / Gold	6730022O	6732022O
Bianco / White / Weiß	6730022B	6732022B
Nero / Black / Schwarz	6730022N	6732022N





Distanziali CLASSIC

SUN Collection

Distanziali per la libera installazione

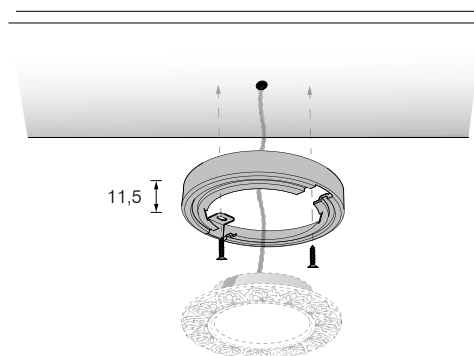
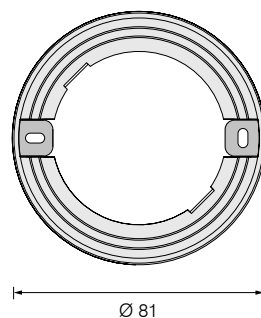
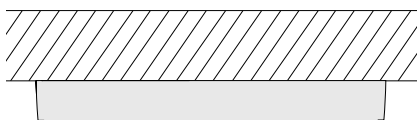
Struttura in policarbonato verniciato; compatibili con i faretti SUN CLASSIC.

Spacers for surface mounting

Coated polycarbonate structure; for SUN CLASSIC spotlights.

Anbauringe

Beschichteter Ring aus Polykarbonat; fuer Strahler SUN CLASSIC.



Finitura / Finish / Ausführung	COD.
Golden Bronze	6730022GB
Silver Bronze	6730022SB
Oro lucido / Shiny Gold / Gold	6730022OL
Cromo lucido / Shiny chrome / Chrom	6730022CL



maxi SUN

SUN Collection

LED 350mA - 4,5W | LED 24V - 4W

3000K | 4000K



Faretto da incasso

Realizzato in metallo, schermo in PMMA opalino.

Sorgente luminosa
LED 350mA - 4,5W
LED 24V - 4W

Temperatura colore
3000K / 4000K

Applicazioni
Cucina / Salotto / Negozi

Varianti prodotto
maxi SUN DUAL COLOR → p. 176

Recessed spotlight

Metal structure and opaline PMMA screen.

Light source
LED 350mA - 4,5W
LED 24V - 4W

Color temperature
3000K / 4000K

Application
Kitchen / Living room / Shops

Product versions
maxi SUN DUAL COLOR → p. 176

Einbaustrahler

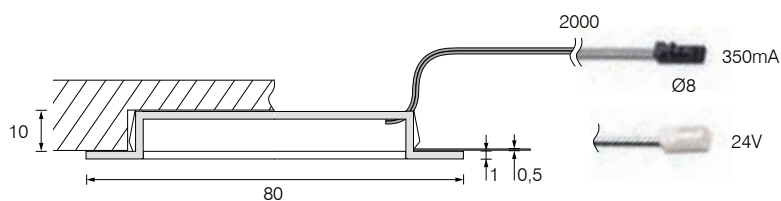
Metall-Gehäuse und PMMA- Abdeckung.

Lichtquelle
LED 350mA - 4,5W
LED 24V - 4W

Lichtfarbe
3000K / 4000K

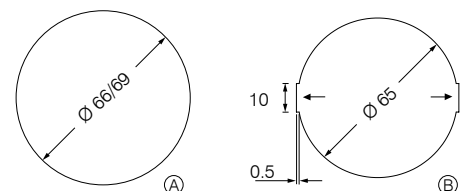
Anwendungen
Küche / Wohnzimmer / Geschäfte

Produkt-Varianten
maxi SUN DUAL COLOR → p. 176



Ⓐ Installazione su legno
Wood installation
Montage - Holz

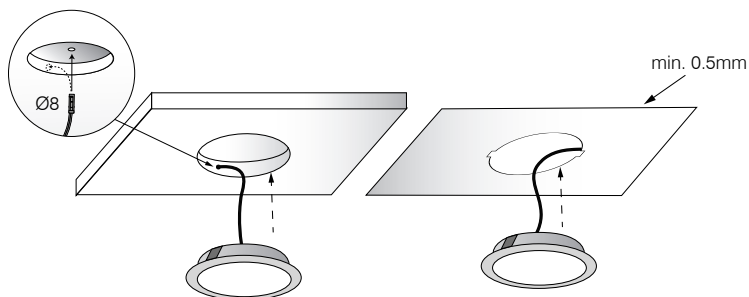
Ⓑ Installazione su lamiera
Metal sheet installation
Montage - Metall



Foro di incasso / Hole / Einbaumaße

maxi SUN

Incasso / Recessed / Einbau

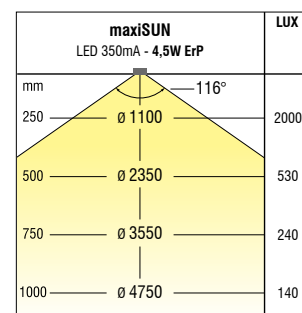


Acciaio / Steel / Edelstahl

LED 350mA - 4,5W/m

3000K 4000K
85 - 95 lm/W | CRI ≥ 80

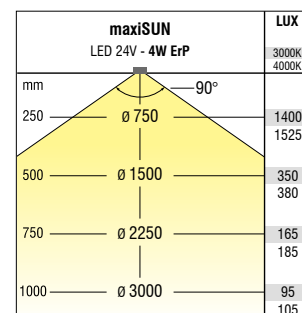
EEC	Lumen	Finitura / Finish / Ausführung	3000K COD.	4000K COD.
		Acciaio / Steel / Edelstahl	1731000A	1731100A
		Alluminio / Aluminium / Aluminium	1731000S	1731100S
		Cromo / Chrome / Chrom	1731000C	1731100C
		Bronzo / Bronze / Bronze	1731000L	1731100L
		Oro / Gold / Gold	1731000O	1731100O
		Bianco / White / Weiß	1731000B	1731100B
		Nero / Black / Schwarz	1731000N	1731100N



LED 24V - 4W/m

3000K 4000K
81 - 85 lm/W | CRI ≥ 80

EEC	Lumen (3000K / 4000K)	Finitura / Finish / Ausführung	3000K COD.	4000K COD.
		Acciaio / Steel / Edelstahl	1731090A	1731190A
		Alluminio / Aluminium / Aluminium	1731090S	1731190S
		Cromo / Chrome / Chrom	1731090C	1731190C
		Bronzo / Bronze / Bronze	1731090L	1731190L
		Oro / Gold / Gold	1731090O	1731190O
		Bianco / White / Weiß	1731090B	1731190B
		Nero / Black / Schwarz	1731090N	1731190N



Alluminio
Aluminium / Aluminium

Cromo
Chrome / Chrom

Bronzo
Bronze / Bronze

Oro
Gold / Gold

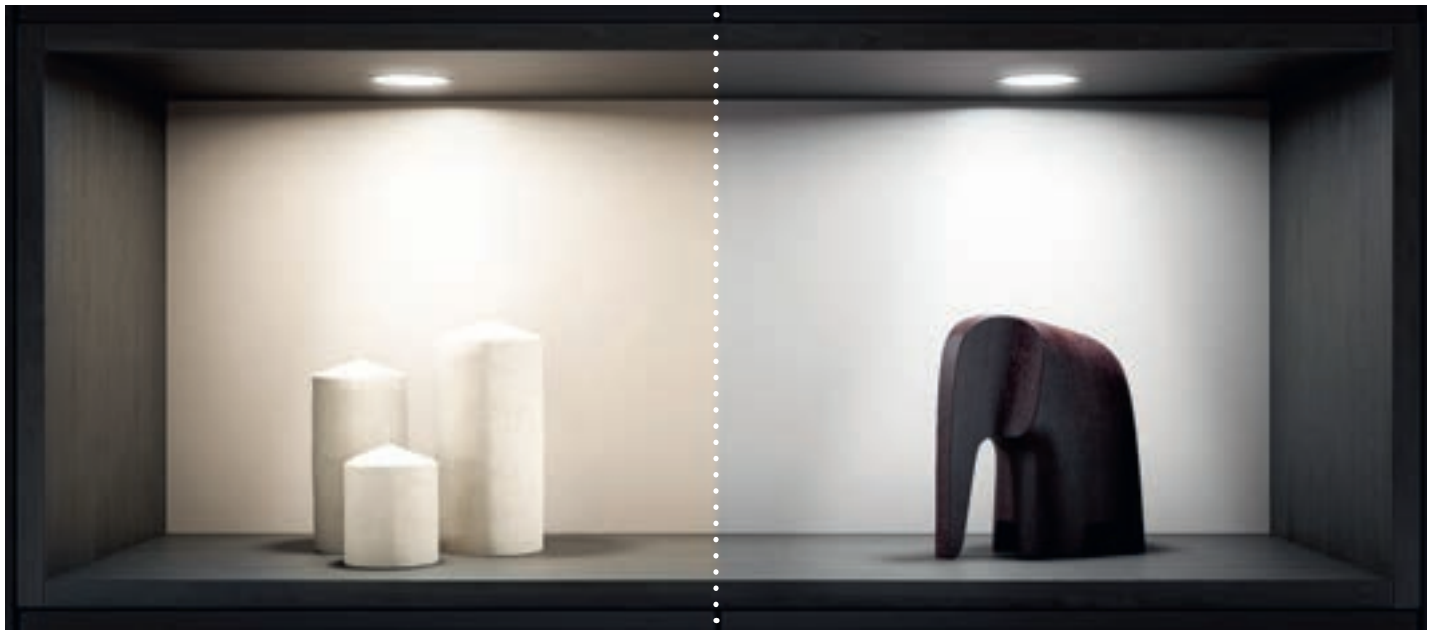
Bianco
White / Weiß

Nero
Black / Schwarz

DRIVER: 350mA → p. 271 | 24V → p. 267

2700K: Codici disponibili su richiesta / Upon request / Auf Anfrage

maxi SUN
SUN Collection



maxi SUN DUAL COLOR

SUN Collection

LED 24V - 2,4W

3000K Warm + 4000K Natural



Faretto da incasso a doppia temperatura colore

Realizzato in metallo, schermo in PMMA opalino. Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore in fase di installazione.

Sorgente luminosa
LED 24V - 2,4W

Temperatura Colore da impostare
3000K (Warm) - oppure - 4000K (Natural)

Impostazione Temperatura Colore
Con Selezionatore DUAL COLOR esterno: non comanda l'accensione e lo spegnimento delle lampade collegate

Applicazioni
Cucina / Salotto / Negozi

Dual color temperature recessed spotlight

Metal structure and opaline PMMA screen. Works only with Dual Color Selector, for color temperature setting during installation.

Light source
LED 24V - 2,4W

Selectable color temperature
3000K (Warm) - or - 4000K (Natural)

Color temperature selection
By external DUAL COLOR selector: doesn't control the ON/OFF switching of the connected lamps

Application
Kitchen / Living room / Shops

Einbaustrahler mit Doppelfarbtemperatur

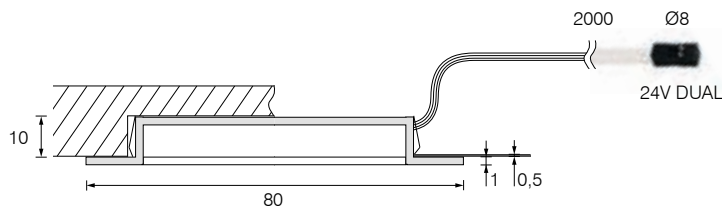
Metall-Gehäuse und PMMA- Abdeckung. Sie funktioniert mit Dual Color-Wähler die erlaubt die Farbtemperatureinstellung während der Installation.

Lichtquelle
LED 24V - 2,4W

Wählbare Lichtfarbe
3000K (Warm) - oder - 4000K (Natural)

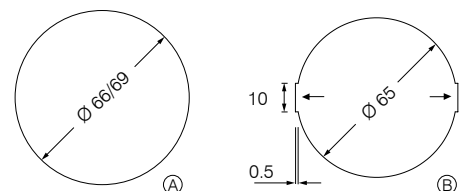
Farbtemperatureinstellung
Mit externer DUAL COLOR-Wähler: die Wähler beherrscht nicht das Ein- und Ausschalten

Anwendungen
Küche / Wohnzimmer / Geschäfte



Ⓐ Installazione su legno
Wood installation
Montage - Holz

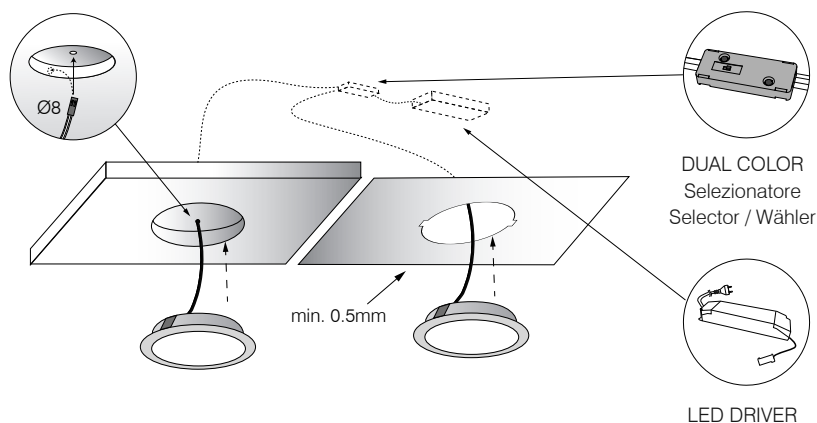
Ⓑ Installazione su lamiera
Metal sheet installation
Montage - Metall



Foro di incasso / Hole / Einbaumaße

maxi SUN DUAL COLOR

Doppia temperatura colore / Dual color temperature / Doppelfarbttemperatur



Acciaio / Steel / Edelstahl

LED 24V - 2,4W/m DUAL COLOR

3000K 4000K 83 - 83 lm/W | CRI ≥ 80

EEC	Lumen	Finitura / Finish / Ausführung	3000K + 4000K COD.
	200 lm	Acciaio / Steel / Edelstahl	1731200A
		Alluminio / Aluminium / Aluminium	1731200S
		Cromo / Chrome / Chrom	1731200C

Da abbinare al Selezionatore Dual Color per l'impostazione della temperatura colore

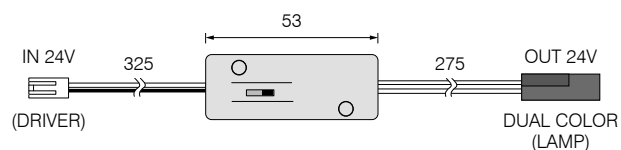
Works only with Dual Color Selector, for color temperature setting

Sie funktioniert mit Dual Color-Wähler die erlaubt di Farbtemperatureinstellung

maxiSUN LED 24V - 2,4W ErP DUAL		LUX
mm		3000K 4000K
250	116° Ø 1150	1110 1040
500	Ø 2350	270 280
750	Ø 3550	140 125
1000	Ø 4750	95 85

V IN	Watt (max)	COD.
24V	50W max	6IN088

Scheda tecnica / Data sheet / Technische Daten → p. 263



Alluminio
Aluminium / Aluminium

Cromo
Chrome / Chrom

TEO Collection



TEOslim

Con interruttore / With switch / mit Schalter.....→ p. 180



TEO CLIP

Senza interruttore / Without switch / ohne Schalter.....→ p. 182



TEO LED

Con interruttore / With switch / mit Schalter.....→ p. 184



monoTEO

Con interruttore / With switch / mit Schalter.....→ p. 186





TEOslim

TEO Collection

LED 24V - 8W/m

3000K | 4000K



Mensola luminosa con interruttore

Corpo in alluminio, vetro sabbiato; alimentatore e accessori di ancoraggio inclusi.

Sorgente luminosa
LED - 8W/m

Temperatura colore
3000K / 4000K

Finitura
Alluminio / Nero

Applicazioni
Cucina / Salotto / Negozi

Light shelf with switch

Aluminium structure, sandblasted glass; incl. driver and fixing accessories.

Light source
LED - 8W/m

Color temperature
3000K / 4000K

Finish
Aluminium / Black

Application
Kitchen / Living room / Shops

Glasregalleuchte mit Schalter

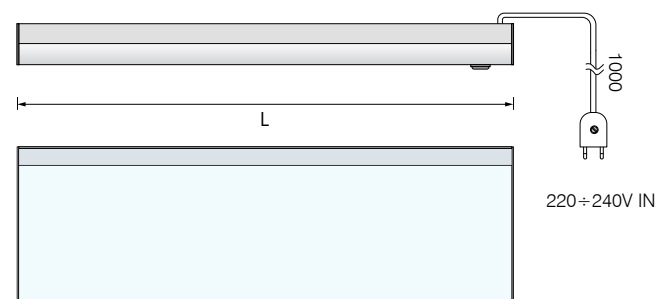
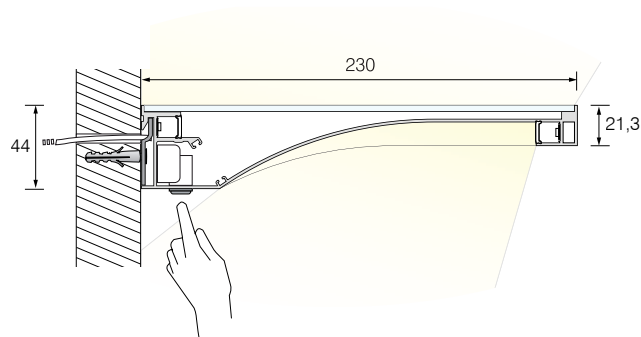
Alu-Struktur, vergütetes Glas; integriertem Konverter; inkl. Befestigungsclips.

Lichtquelle
LED - 8W/m

Lichtfarbe
3000K / 4000K

Ausführung
Aluminium / Schwarz

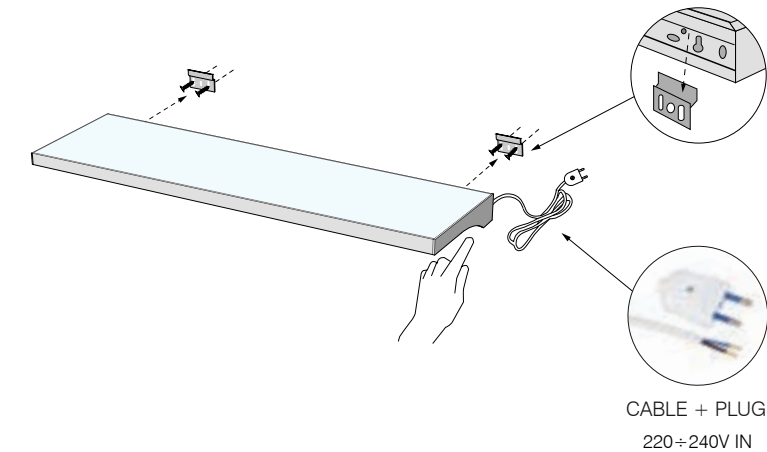
Anwendungen
Küche / Wohnzimmer / Geschäfte



TEOslim

Con interruttore / With switch / mit Schalter

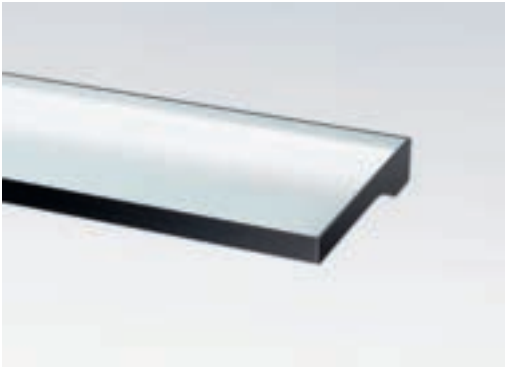
CE   IP20 | PHOTOBIOLOGICAL CLASS 0 | 



Alluminio / Aluminium / Aluminium

Light source: LED 24V - 8W/m   3000K 4000K 172 - 176 lm/W | CRI≥80

220÷240V IN					
K	L (mm)	Watt	Lumen	Alluminio Aluminium / Aluminium	Nero Black / Schwarz
3000K	450	6,72W	1156 lm	188S0450CS	188S0450CN
	600	9,28W	1596 lm	188S0600CS	188S0600CN
	900	14,08W	2422 lm	188S0900CS	188S0900CN
	1200	18,88W	3247 lm	188S1200CS	188S1200CN
4000K	450	6,72W	1183 lm	188S0450NS	188S0450NN
	600	9,28W	1633 lm	188S0600NS	188S0600NN
	900	14,08W	2478 lm	188S0900NS	188S0900NN
	1200	18,88W	3323 lm	188S1200NS	188S1200NN



Nero / Black / Schwarz



TEO CLIP

TEO Collection

LED 24V - 4,5W/m

3000K | 4000K



Lampada senza interruttore per ripiano in vetro

Profilo in acciaio inox finitura satinata; da inserire su ripiano in vetro di spessore compreso tra 6 e 8mm; vetro non incluso.

Sorgente luminosa
LED 24V - 4,5W/m

Temperatura colore
3000K / 4000K

Applicazioni
Ripiani in vetro (Cucina / Salotto / Negozi)

Glass shelf clip lamp without switch

Stainless steel profile, satin finish; for 6-8 mm thick glass shelf; glass not included.

Light source
LED 24V - 4,5W/m

Color temperature
3000K / 4000K

Application
Glass shelf (Kitchen / Living room / Shops)

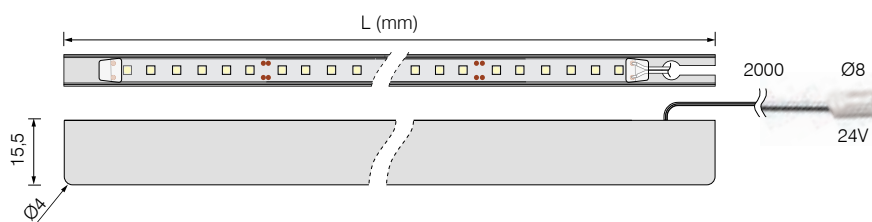
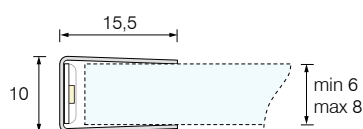
Lampe ohne Schalter für Glasboden

Edelstahlprofil satiniert für Glasboden mit 6–8 mm Stärke; Glas nicht inbegriffen.

Lichtquelle
LED 24V - 4,5W/m

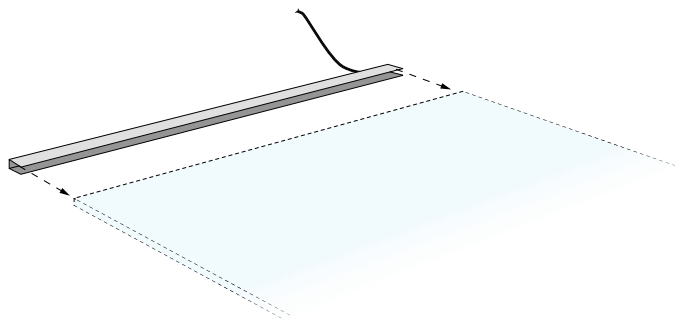
Lichtfarbe
3000K / 4000K

Anwendungen
Glasboden (Küche / Wohnzimmer / Geschäfte)



TEO CLIP

Senza interruttore / Without switch / Ohne Schalter



Light source: **LED 24V - 4,5W/m**

3000K 4000K
137 - 144 lm/W | CRI ≥ 80

L (mm)	Watt	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
260	0,92W	126 lm	188R0260C	132 lm	188R0260N
410	1,61W	221 lm	188R0410C	232 lm	188R0410N
560	2,3W	315 lm	188R0560C	331 lm	188R0560N
860	3,68W	504 lm	188R0860C	530 lm	188R0860N
1160	5,06W	693 lm	188R1160C	729 lm	188R1160N

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage



TEO LED

TEO Collection

LED 24V - 11,5W/m

3000K | 4000K



Mensola luminosa con interruttore

Corpo in alluminio, vetri sabbiati; alimentatore e accessori di ancoraggio inclusi.

Sorgente luminosa
LED - 11,5W/m

Temperatura colore
3000K / 4000K

Finitura
Acciaio spazzolato / Nero

Portata massima
10Kg

Applicazioni
Cucina / Salotto / Negozi

Light shelf with switch

Aluminium structure, sandblasted glasses; incl. driver and fixing accessories.

Light source
LED - 11,5W/m

Color temperature
3000K / 4000K

Finish
Brushed steel / Black

Max load
10Kg

Application
Kitchen / Living room / Shops

Glasregalleuchte mit Schalter

Alu-Struktur, vergütetes Glas; integriertem Konverter; inkl. Befestigungsclips.

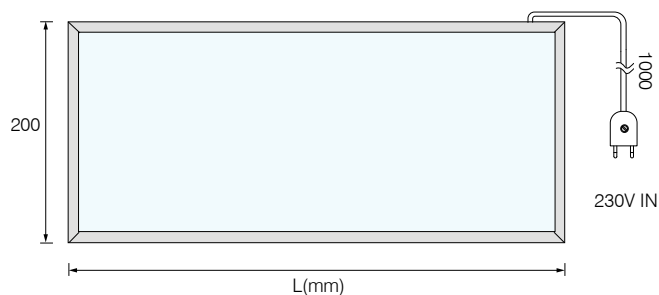
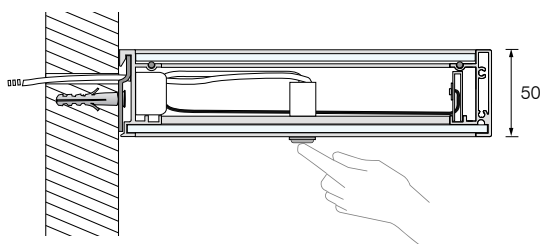
Lichtquelle
LED - 11,5W/m

Lichtfarbe
3000K / 4000K

Ausführung
Gebürstetem Stahl / Schwarz

Maximale Tragfähigkeit
10Kg

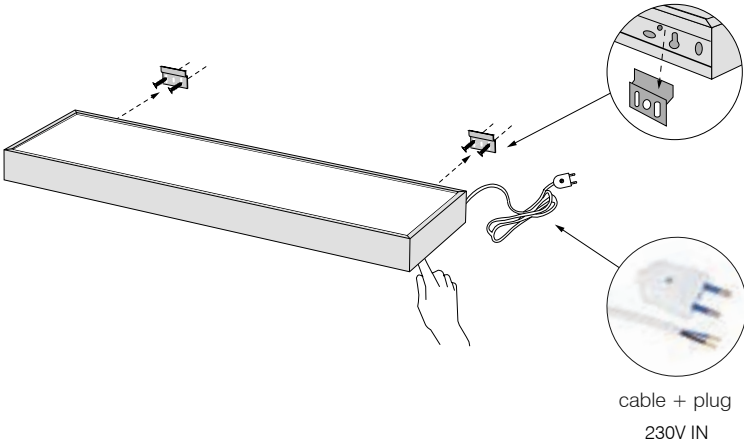
Anwendungen
Küche / Wohnzimmer / Geschäfte



TEO LED

Con interruttore / With switch / mit Schalter

CE ENEC IP40 CLASS 0



Nero / Black / Schwarz

Light source: LED 24V - 11,5W/m 3000K 4000K 173 - 175 lm/W | CRI≥80

230V IN					
K	L (mm)	Watt	Lumen	Acciaio Spazzolato Brushed steel / Stahl	Nero Black / Schwarz
3000K	600	5,75W	995 lm	188L0600CA	188L0600CN
	900	9,20W	1592 lm	188L0900CA	188L0900CN
	1200	12,65W	2189 lm	188L1200CA	188L1200CN
4000K	600	5,75W	1006 lm	188L0600NA	188L0600NN
	900	9,20W	1610 lm	188L0900NA	188L0900NN
	1200	12,65W	2214 lm	188L1200NA	188L1200NN



Acciaio Spazzolato / Brushed steel / Gebürstetem Stahl



monoTEO

TEO Collection

LED 24V - 4,5W/m

3000K | 4000K



Mensola luminosa con interruttore

Corpo in alluminio, vetro sabbato; alimentatore e profilo di ancoraggio inclusi.

Sorgente luminosa
LED - 4,5W/m

Temperatura colore
3000K / 4000K

Finitura
Alluminio

Portata massima
5Kg

Applicazioni
Cucina / Salotto / Negozi

Light shelf with switch

Aluminium structure, sandblasted hardened glass; incl. driver and fastening profile.

Light source
LED - 4,5W/m

Color temperature
3000K / 4000K

Finish
Aluminium

Max load
5Kg

Application
Kitchen / Living room / Shops

Glasregalleuchte mit Schalter

Alu-Struktur, vergütetes Glas; integriertem Konverter; inkl. Befestigungsprofil.

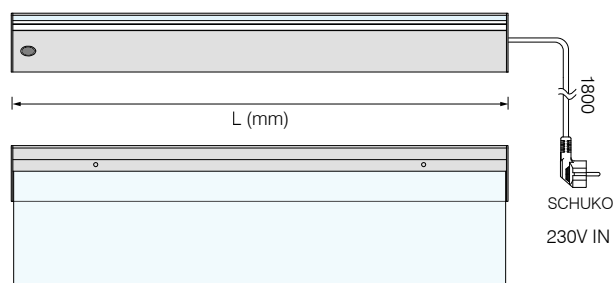
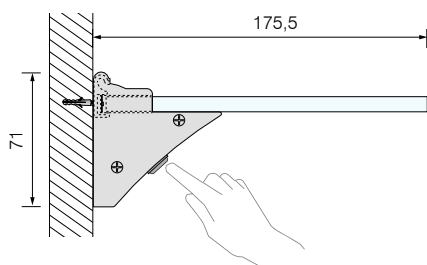
Lichtquelle
LED - 4,5W/m

Lichtfarbe
3000K / 4000K

Ausführung
Aluminium

Maximale Tragfähigkeit
5Kg

Anwendungen
Küche / Wohnzimmer / Geschäfte



monoTEO

Con interruttore / With switch / mit Schalter

CE

EAC





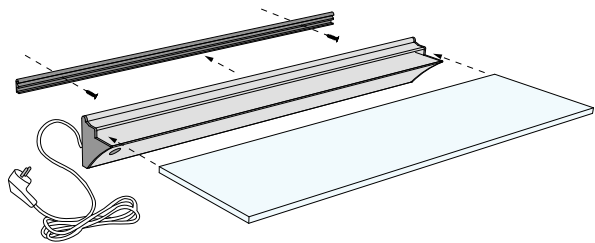

IP40

PHOTOBIOLOGICAL

CLASS 0







Light source: LED 24V - 4,5W/m




3000K

4000K

137 - 144 lm/W | CRI≥80

L (mm)	Watt	230V IN			
		3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
600	2,30W	315 lm	188M0600C	331 lm	188M0600
900	3,68W	504 lm	188M0900C	530 lm	188M0900
1200	5,06W	693 lm	188M1200C	729 lm	188M1200



VIP Collection



VIP 1

Luce frontale singola / Single front light / Einzel Front Licht..... → p. 190

VIP 1+4 RETROILLUMINATO / BACKLIT / HINTERLEUCHTETER

Luce frontale singola / Single front light / Einzel Front Licht..... → p. 192



VIP 2

Luce frontale doppia / Double front light / Doppelten Front Licht..... → p. 194

VIP 2+4 RETROILLUMINATO / BACKLIT / HINTERLEUCHTETER

Luce frontale doppia / Double front light / Doppelten Front Licht..... → p. 196



VIP 4

Luce frontale perimetrale / Four sider front light / Vier seitlichen Front Lichter.... → p. 198

VIP 4+4 RETROILLUMINATO / BACKLIT / HINTERLEUCHTETER

Luce frontale perimetrale / Four sider front light / Vier seitlichen Front Lichter.... → p. 200





VIP 1

VIP Collection

LED 24V - 11,4W/m

4000K | 3000K optional



Specchiera a luce frontale singola

Cornice in alluminio; specchio con retro-pellicola di sicurezza; schermo per LED in policarbonato opalino. Alimentatore integrato; accessori per l'installazione inclusi.

Sorgente luminosa
LED 11,4W/m

Temperatura colore
4000K / 3000K (su richiesta)

Varianti prodotto
VIP 1+4 (con retroilluminazione) → p. 192

Sistema di accensione
Con o senza interruttore

Applicazioni
Bagno / Ingresso / Cabina Armadio / Negozi

Mirror with single front light

Aluminium frame; mirror with safety backing laminate; LED screen in opaline polycarbonate. Integrated Driver. Installation accessories included.

Light source
LED 11,4W/m

Color temperature
4000K / 3000K (upon request)

Product versions
VIP 1+4 (with backlighting) → p. 192

Switching system
With or without switch

Application
Bathroom / House entrance / Walk-in closet / Shops

Spiegel mit Einzel Front Licht

Aluminiumrahmen; Spiegel mit Sicherheits-Trägerlaminat; LED-Abdeckung aus Opal-Polycarbonat; integriertem Konverter. Installationszubehör enthalten.

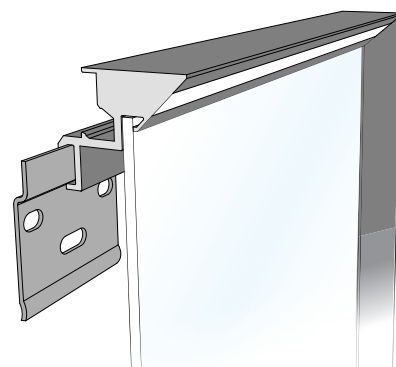
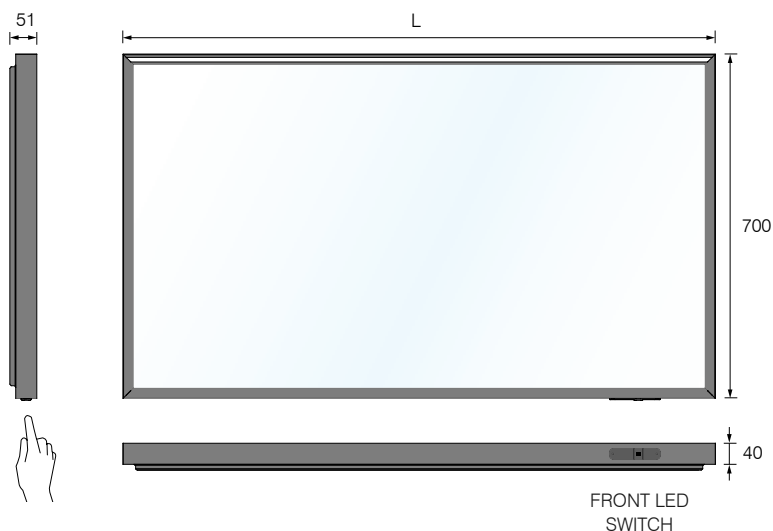
Lichtquelle
LED 11,4W/m

Lichtfarbe
4000K / 3000K (Auf Anfrage)

Produkt-Varianten
VIP 1+4 (mit Hintergrundbeleuchtung) → p. 192

Schaltssystem
Mit oder ohne Schalter

Anwendungen
Badezimmer / begehrbarer Kleiderschrank / Hauseingang / Geschäfte



VIP 1

Specchiera / Mirror / Spiegel

CE EAC

IP44

PHOTOBIOLOGICAL
CLASS 0



Bronzo Titanio

Titanium Bronze / Titan bronze



Oro Vintage

Vintage Gold / Antikes Gold



Brill

Brill / Brill



Nero

Black / Schwarz

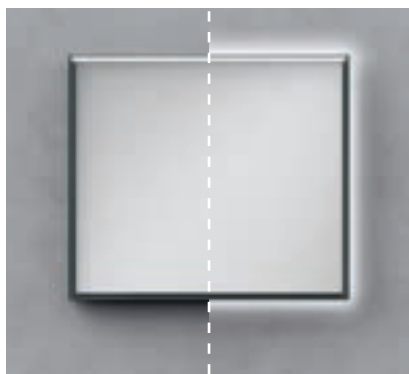
VIP 1 (220÷240V IN) | Light source: **LED 24V - 11,4W/m - 4000K**

^{4000K}
73 lm/W | CRI>90

Accensione Switching system - Schaltsystem	L (mm)	Watt	Bronzo Titanio Titanium Bronze	Brill Brill / Brill	Oro Vintage Vintage Gold	Nero Black / Schwarz
Senza interruttore Without switch Ohne Schalter	800	13,00W	19410700N0800BTR	19410700N0800BR	19410700N0800OR	19410700N0800NR
	900	14,00W	19410700N0900BTR	19410700N0900BR	19410700N0900OR	19410700N0900NR
	1050	16,00W	19410700N1050BTR	19410700N1050BR	19410700N1050OR	19410700N1050NR
	1200	17,00W	19410700N1200BTR	19410700N1200BR	19410700N1200OR	19410700N1200NR
	1400	22,00W	19410700N1400BTR	19410700N1400BR	19410700N1400OR	19410700N1400NR
Singolo interruttore (destra) Single switch (right side) Einzelner Schalter (rechte Seite)	800	13,00W	19410700N0800BTI	19410700N0800BI	19410700N0800OI	19410700N0800NI
	900	14,00W	19410700N0900BTI	19410700N0900BI	19410700N0900OI	19410700N0900NI
	1050	16,00W	19410700N1050BTI	19410700N1050BI	19410700N1050OI	19410700N1050NI
	1200	17,00W	19410700N1200BTI	19410700N1200BI	19410700N1200OI	19410700N1200NI
	1400	22,00W	19410700N1400BTI	19410700N1400BI	19410700N1400OI	19410700N1400NI

3000K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage



VIP 1

VIP 1+4 → p. 192



Interruttore (dettaglio)
Switch (detail) / Schalter detail



VIP 1+4 RETROILLUMINATO

VIP Collection

LED 24V - 11,4W/m

4000K | 3000K optional



Specchiera a luce frontale singola

Retroilluminata. Cornice in alluminio; specchio con retro-pellicola di sicurezza; schermo per LED in polycarbonato opalino. Alimentatore integrato; accessori per l'installazione inclusi.

Sorgente luminosa
LED 11,4W/m

Temperatura colore
4000K / 3000K (su richiesta)

Varianti prodotto
VIP 1 (senza retroilluminazione) → p. 190

Sistema di accensione
Senza interruttore
Con doppio interruttore (fronte + retro)

Applicazioni
Bagno / Ingresso / Cabina Armadio / Negozi

Backlit mirror with single front light

Aluminium frame; mirror with safety backing laminate; LED screen in opaline polycarbonate. Integrated Driver. Installation accessories included.

Light source
LED 11,4W/m

Color temperature
4000K / 3000K (upon request)

Product versions
VIP 1 (without backlighting) → p. 190

Switching system
Without switch
With double switch (front + back)

Application
Bathroom / House entrance / Walk-in closet / Shops

Hinterleuchteter Spiegel mit Einzel Front Licht

Aluminiumrahmen; Spiegel mit Sicherheits-Trägerlaminat; LED-Abdeckung aus Opal-Polycarbonat; integriertem Konverter. Installationszubehör enthalten.

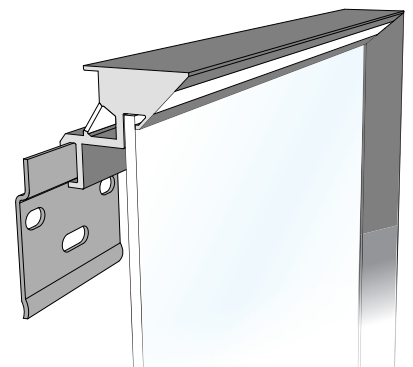
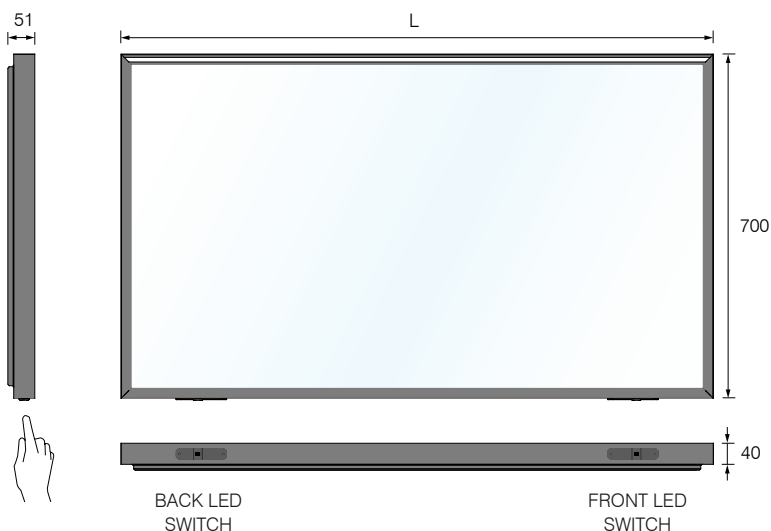
Lichtquelle
LED 11,4W/m

Lichtfarbe
4000K / 3000K (Auf Anfrage)

Produkt-Varianten
VIP 1 (ohne Hintergrundbeleuchtung) → p. 190

Schaltssystem
Ohne Schalter
Mit Doppelschalter (Vorne + Hinten)

Anwendungen
Badezimmer / begehrbarer Kleiderschrank / Hauseingang / Geschäfte



VIP 1+4

Specchiera / Mirror / Spiegel

CE ENEC



IP44

IP20 (Retro / Back)

PHOTOBIOLOGICAL CLASS 0



Bronzo Titanio

Titanium Bronze / Titan bronze



Oro Vintage

Vintage Gold / Antikes Gold



Brill

Brill / Brill



Nero

Black / Schwarz

VIP 1+4 (220÷240V IN) | Light source: LED 24V - 11,4W/m - 4000K



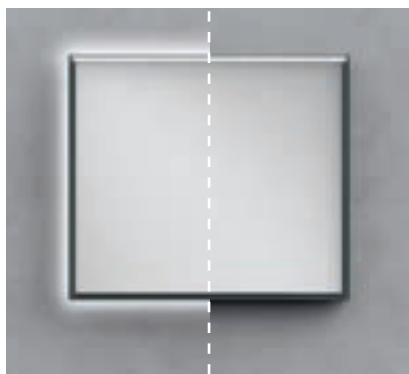
4000K

73 lm/W | CRI>90

Accensione Switching system - Schaltsystem	L (mm)	Watt	Bronzo Titanio Titanium Bronze	Brill Brill / Brill	Oro Vintage Vintage Gold	Nero Black / Schwarz
Senza interruttore Without switch Ohne Schalter	800	35,00W	19450700N0800BTR	19450700N0800BR	19450700N0800OR	19450700N0800NR
	900	37,00W	19450700N0900BTR	19450700N0900BR	19450700N0900OR	19450700N0900NR
	1050	43,00W	19450700N1050BTR	19450700N1050BR	19450700N1050OR	19450700N1050NR
	1200	45,00W	19450700N1200BTR	19450700N1200BR	19450700N1200OR	19450700N1200NR
	1400	51,00W	19450700N1400BTR	19450700N1400BR	19450700N1400OR	19450700N1400NR
Doppio interruttore (destra + sinistra) Double switch (right + left side) Doppelschalter (rechte + linke Seite)	800	35,00W	19450700N0800BTI	19450700N0800BI	19450700N0800OI	19450700N0800NI
	900	37,00W	19450700N0900BTI	19450700N0900BI	19450700N0900OI	19450700N0900NI
	1050	43,00W	19450700N1050BTI	19450700N1050BI	19450700N1050OI	19450700N1050NI
	1200	45,00W	19450700N1200BTI	19450700N1200BI	19450700N1200OI	19450700N1200NI
	1400	51,00W	19450700N1400BTI	19450700N1400BI	19450700N1400OI	19450700N1400NI

3000K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage



VIP 1+4

VIP 1 → p. 190



Interruttore (dettaglio)

Switch (detail) / Schalter detail



VIP 2

VIP Collection

LED 24V - 11,4W/m

4000K | 3000K optional



Specchiera a luce frontale doppia

Cornice in alluminio; specchio con retro-pellicola di sicurezza; schermo per LED in policarbonato opalino. Alimentatore integrato; accessori per l'installazione inclusi.

Sorgente luminosa
LED 11,4W/m

Temperatura colore
4000K / 3000K (su richiesta)

Varianti prodotto
VIP 2+4 (con retroilluminazione) → p. 196

Sistema di accensione
Con o senza interruttore

Applicazioni
Bagno / Ingresso / Cabina Armadio / Negozi

Mirror with double front light

Aluminium frame; mirror with safety backing laminate; LED screen in opaline polycarbonate. Integrated Driver. Installation accessories included.

Light source
LED 11,4W/m

Color temperature
4000K / 3000K (upon request)

Product versions
VIP 2+4 (with backlighting) → p. 196

Switching system
With or without switch

Application
Bathroom / House entrance / Walk-in closet / Shops

Spiegel mit doppelten Front Licht

Aluminiumrahmen; Spiegel mit Sicherheits-Trägerlaminat; LED-Abdeckung aus Opal-Polycarbonat; integriertem Konverter. Installationszubehör enthalten.

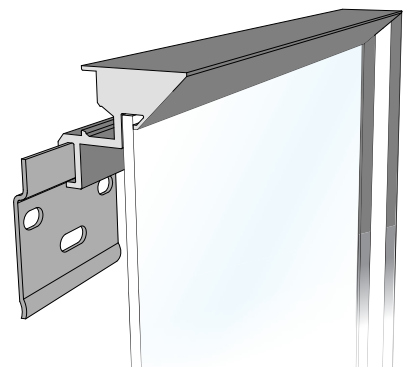
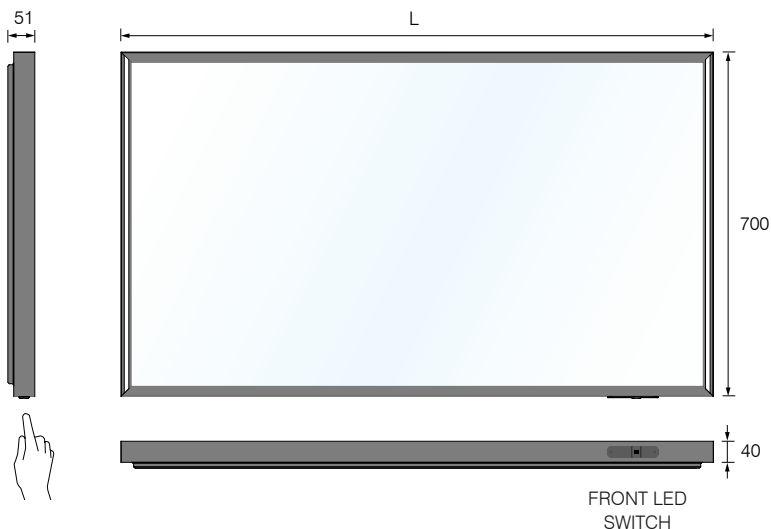
Lichtquelle
LED 11,4W/m

Lichtfarbe
4000K / 3000K (Auf Anfrage)

Produkt-Varianten
VIP 2+4 (mit Hintergrundbeleuchtung) → p. 196

Schaltssystem
Mit oder ohne Schalter

Anwendungen
Badezimmer / begehbare Kleiderschrank / Hauseingang / Geschäfte



VIP 2

Specchiera / Mirror / Spiegel

CE EAC

IP44

PHOTOBIOLOGICAL
CLASS 0



Bronzo Titanio

Titanium Bronze / Titan bronze



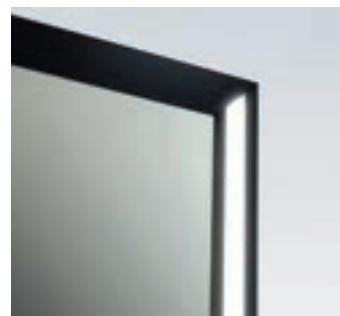
Oro Vintage

Vintage Gold / Antikes Gold



Brill

Brill / Brill



Nero

Black / Schwarz

VIP 2 (220÷240V IN) | Light source: **LED 24V - 11,4W/m - 4000K**



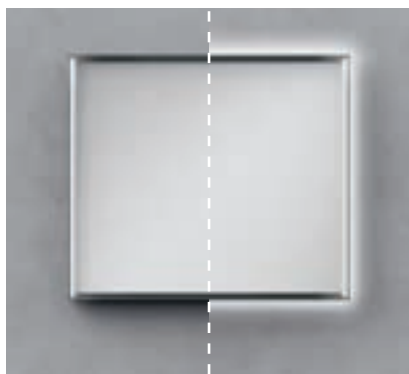
4000K

73 lm/W | CRI>90

Accensione Switching system - Schaltsystem	L (mm)	Watt	Bronzo Titanio Titanium Bronze	Brill Brill / Brill	Oro Vintage Vintage Gold	Nero Black / Schwarz
Senza interruttore Without switch Ohne Schalter	800	22,00W	19420700N0800BTR	19420700N0800BR	19420700N0800OR	19420700N0800NR
	900	22,00W	19420700N0900BTR	19420700N0900BR	19420700N0900OR	19420700N0900NR
	1050	22,00W	19420700N1050BTR	19420700N1050BR	19420700N1050OR	19420700N1050NR
	1200	22,00W	19420700N1200BTR	19420700N1200BR	19420700N1200OR	19420700N1200NR
	1400	22,00W	19420700N1400BTR	19420700N1400BR	19420700N1400OR	19420700N1400NR
Singolo interruttore (destra) Single switch (right side) Einzelner Schalter (rechte Seite)	800	22,00W	19420700N0800BTI	19420700N0800BI	19420700N0800OI	19420700N0800NI
	900	22,00W	19420700N0900BTI	19420700N0900BI	19420700N0900OI	19420700N0900NI
	1050	22,00W	19420700N1050BTI	19420700N1050BI	19420700N1050OI	19420700N1050NI
	1200	22,00W	19420700N1200BTI	19420700N1200BI	19420700N1200OI	19420700N1200NI
	1400	22,00W	19420700N1400BTI	19420700N1400BI	19420700N1400OI	19420700N1400NI

3000K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage



VIP 2

VIP 2+4 → p. 196



Interruttore (dettaglio)
Switch (detail) / Schalter detail



VIP 2+4 RETROILLUMINATO

VIP Collection

LED 24V - 11,4W/m

4000K | 3000K optional



Specchiera a doppia luce frontale

Retroilluminata. Cornice in alluminio; specchio con retro-pellicola di sicurezza; schermo per LED in polycarbonato opalino. Alimentatore integrato; accessori per l'installazione inclusi.

Sorgente luminosa
LED 11,4W/m

Temperatura colore
4000K / 3000K (su richiesta)

Varianti prodotto
VIP 2 (senza retroilluminazione) → p. 194

Sistema di accensione
Senza interruttore
Con doppio interruttore (fronte + retro)

Applicazioni
Bagno / Ingresso / Cabina Armadio / Negozi

Backlit mirror with double front light

Aluminium frame; mirror with safety backing laminate; LED screen in opaline polycarbonate. Integrated Driver. Installation accessories included.

Light source
LED 11,4W/m

Color temperature
4000K / 3000K (upon request)

Product versions
VIP 2 (without backlighting) → p. 194

Switching system
Without switch
With double switch (front + back)

Application
Bathroom / House entrance / Walk-in closet / Shops

Spiegel mit doppelten Front Licht

Mit Hintergrundbeleuchtung; Alu-Rahmen; Spiegel mit Sicherheits-Trägerlaminat; Abdeckung aus Opal-Polycarbonat; integriertem Konverter; Installationszubehör.

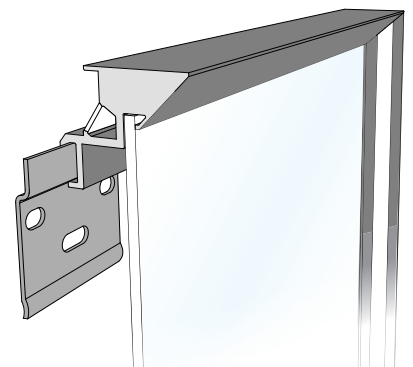
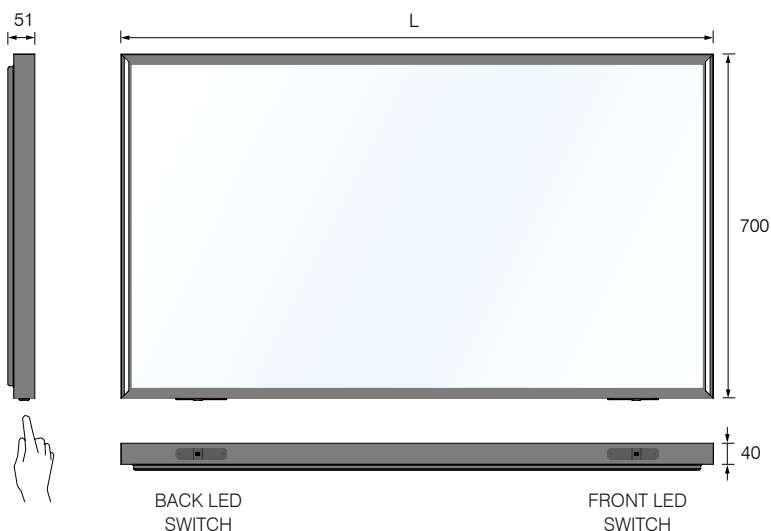
Lichtquelle
LED 11,4W/m

Lichtfarbe
4000K / 3000K (Auf Anfrage)

Produkt-Varianten
VIP 2 (ohne Hintergrundbeleuchtung) → p. 194

Schaltssystem
Ohne Schalter
Mit Doppelschalter (Vorne + Hinten)

Anwendungen
Badezimmer / begehrter Kleiderschrank / Hauseingang / Geschäfte



VIP 2+4

Specchiera / Mirror / Spiegel

CE ENEC



IP44

IP20
(Retro / Back)

PHOTOBIOLOGICAL
CLASS 0



Bronzo Titanio

Titanium Bronze / Titan bronze



Oro Vintage

Vintage Gold / Antikes Gold



Brill

Brill / Brill



Nero

Black / Schwarz

VIP 2+4 (220÷240V IN) | Light source: LED 24V - 11,4W/m - 4000K



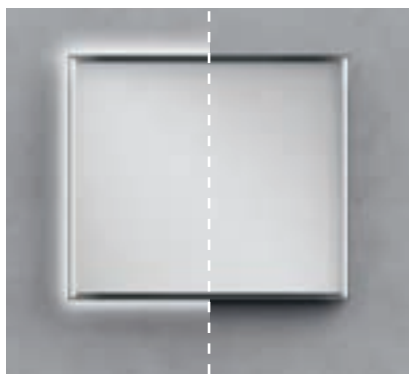
4000K

73 lm/W | CRI>90

Accensione Switching system - Schaltsystem	L (mm)	Watt	Bronzo Titanio Titanium Bronze	Brill Brill / Brill	Oro Vintage Vintage Gold	Nero Black / Schwarz
Senza interruttore Without switch Ohne Schalter	800	42,00W	19460700N0800BTR	19460700N0800BR	19460700N0800OR	19460700N0800NR
	900	44,00W	19460700N0900BTR	19460700N0900BR	19460700N0900OR	19460700N0900NR
	1050	46,00W	19460700N1050BTR	19460700N1050BR	19460700N1050OR	19460700N1050NR
	1200	47,00W	19460700N1200BTR	19460700N1200BR	19460700N1200OR	19460700N1200NR
	1400	51,00W	19460700N1400BTR	19460700N1400BR	19460700N1400OR	19460700N1400NR
Doppio interruttore (destra + sinistra) Double switch (right + left side) Doppelschalter (rechte + linke Seite)	800	42,00W	19460700N0800BTI	19460700N0800BI	19460700N0800OI	19460700N0800NI
	900	44,00W	19460700N0900BTI	19460700N0900BI	19460700N0900OI	19460700N0900NI
	1050	46,00W	19460700N1050BTI	19460700N1050BI	19460700N1050OI	19460700N1050NI
	1200	47,00W	19460700N1200BTI	19460700N1200BI	19460700N1200OI	19460700N1200NI
	1400	51,00W	19460700N1400BTI	19460700N1400BI	19460700N1400OI	19460700N1400NI

3000K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage



VIP 2+4

VIP 2 → p. 194



Interruttore (dettaglio)
Switch (detail) / Schalter detail



VIP 4

VIP Collection

LED 24V - 11,4W/m

4000K | 3000K optional



Specchiera a luce frontale perimetrale

Cornice in alluminio; specchio con retro-pellicola di sicurezza; schermo per LED in policarbonato opalino. Alimentatore integrato; accessori per l'installazione inclusi.

Sorgente luminosa
LED 11,4W/m

Temperatura colore
4000K / 3000K (su richiesta)

Varianti prodotto
VIP 4+4 (con retroilluminazione) → p. 200

Sistema di accensione
Con o senza interruttore

Applicazioni
Bagno / Ingresso / Cabina Armadio / Negozi

Backlit mirror with four sided front light

Aluminium frame; mirror with safety backing laminate; LED screen in opaline polycarbonate. Integrated Driver. Installation accessories included.

Light source
LED 11,4W/m

Color temperature
4000K / 3000K (upon request)

Product versions
VIP 4+4 (with backlighting) → p. 200

Switching system
With or without switch

Application
Bathroom / House entrance / Walk-in closet / Shops

Spiegel mit vier seitlichen Front Lichter

Aluminiumrahmen; Spiegel mit Sicherheits-Trägerlaminat; LED-Abdeckung aus Opal-Polycarbonat; integriertem Konverter. Installationszubehör enthalten.

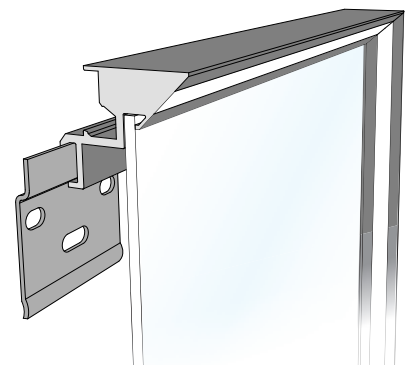
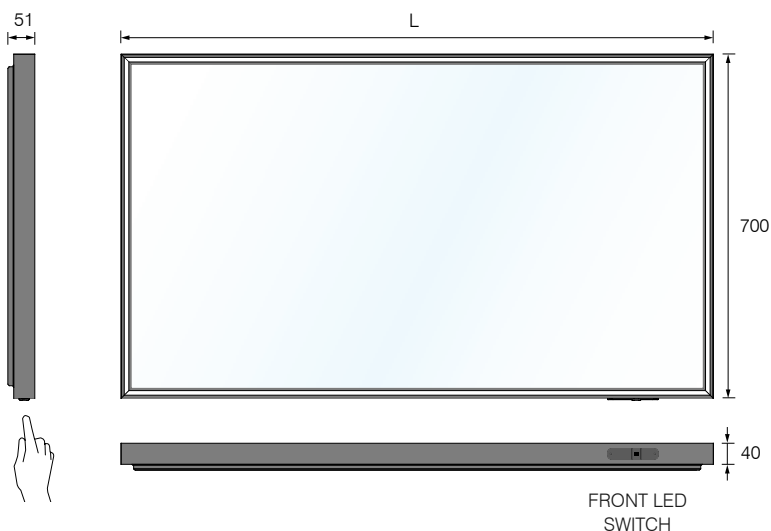
Lichtquelle
LED 11,4W/m

Lichtfarbe
4000K / 3000K (Auf Anfrage)

Produkt-Varianten
VIP 4+4 (mit Hintergrundbeleuchtung) → p. 200

Schaltssystem
Mit oder ohne Schalter

Anwendungen
Badezimmer / begehrbarer Kleiderschrank / Hauseingang / Geschäfte



VIP 4

Specchiera / Mirror / Spiegel

CE EAC

IP44

PHOTOBIOLOGICAL
CLASS 0



Bronzo Titanio

Titanium Bronze / Titan bronze



Oro Vintage

Vintage Gold / Antikes Gold



Brill

Brill / Brill



Nero

Black / Schwarz

VIP 4 (220÷240V IN) | Light source: **LED 24V - 11,4W/m - 4000K**



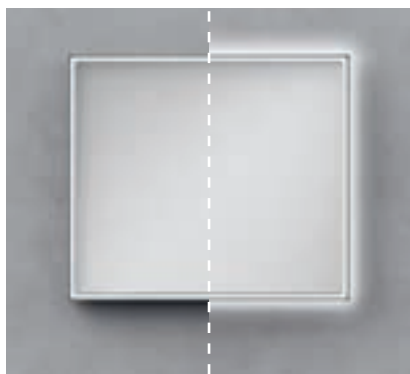
4000K

73 lm/W | CRI>90

Accensione Switching system - Schaltsystem	L (mm)	Watt	Bronzo Titanio Titanium Bronze	Brill Brill / Brill	Oro Vintage Vintage Gold	Nero Black / Schwarz
Senza interruttore Without switch Ohne Schalter	800	44,00W	19440700N0800BTR	19440700N0800BR	19440700N0800OR	19440700N0800NR
	900	46,00W	19440700N0900BTR	19440700N0900BR	19440700N0900OR	19440700N0900NR
	1050	49,00W	19440700N1050BTR	19440700N1050BR	19440700N1050OR	19440700N1050NR
	1200	53,00W	19440700N1200BTR	19440700N1200BR	19440700N1200OR	19440700N1200NR
	1400	57,00W	19440700N1400BTR	19440700N1400BR	19440700N1400OR	19440700N1400NR
Singolo interruttore (destra) Single switch (right side) Einzelner Schalter (rechte Seite)	800	44,00W	19440700N0800BTI	19440700N0800BI	19440700N0800OI	19440700N0800NI
	900	46,00W	19440700N0900BTI	19440700N0900BI	19440700N0900OI	19440700N0900NI
	1050	49,00W	19440700N1050BTI	19440700N1050BI	19440700N1050OI	19440700N1050NI
	1200	53,00W	19440700N1200BTI	19440700N1200BI	19440700N1200OI	19440700N1200NI
	1400	57,00W	19440700N1400BTI	19440700N1400BI	19440700N1400OI	19440700N1400NI

3000K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage



VIP 4

VIP 4+4 → p. 200



Interruttore (dettaglio)
Switch (detail) / Schalter detail



VIP 4+4 RETROILLUMINATO

VIP Collection

LED 24V - 11,4W/m

4000K | 3000K optional



Specchiera a luce frontale perimetrale

Retroilluminata. Cornice in alluminio; specchio con retro-pellicola di sicurezza; schermo per LED in polycarbonato opalino. Alimentatore integrato; accessori per l'installazione inclusi.

Sorgente luminosa
LED 11,4W/m

Temperatura colore
4000K / 3000K (su richiesta)

Varianti prodotto
VIP 4 (senza retroilluminazione) → p. 198

Sistema di accensione
Senza interruttore
Con doppio interruttore (fronte + retro)

Applicazioni
Bagno / Ingresso / Cabina Armadio / Negozi

Backlit mirror with four sided front light

Aluminium frame; mirror with safety backing laminate; LED screen in opaline polycarbonate. Integrated Driver. Installation accessories included.

Light source
LED 11,4W/m

Color temperature
4000K / 3000K (upon request)

Product versions
VIP 4 (without backlighting) → p. 198

Switching system
Without switch /
With double switch (front + back)

Application
Bathroom / House entrance / Walk-in closet / Shops

Spiegel mit vier seitlichen Front Lichter

Mit Hintergrundbeleuchtung; Alu-Rahmen; Spiegel mit Sicherheits-Trägerlaminat; Abdeckung aus Opal-Polycarbonat; integriertem Konverter; Installationszubehör.

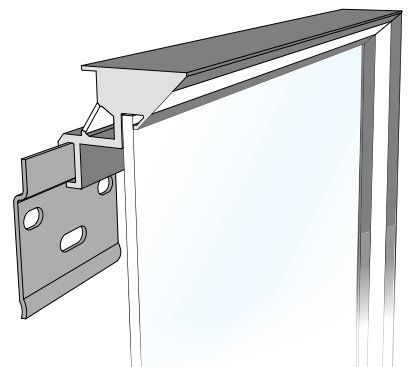
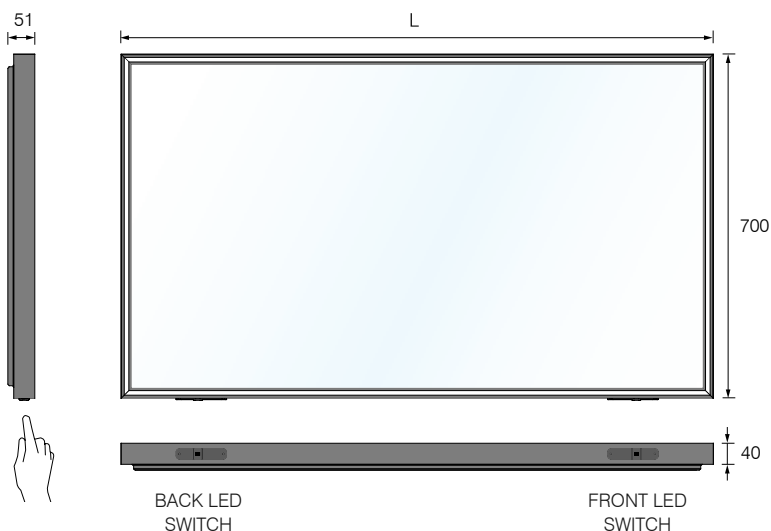
Lichtquelle
LED 11,4W/m

Lichtfarbe
4000K / 3000K (Auf Anfrage)

Produkt-Varianten
VIP 4 (ohne Hintergrundbeleuchtung) → p. 198

Schaltssystem
Ohne Schalter
Mit Doppelschalter (Vorne + Hinten)

Anwendungen
Badezimmer / begehrter Kleiderschrank / Hauseingang / Geschäfte



VIP 4+4

Specchiera / Mirror / Spiegel

CE EAC



IP44

IP20
(Retro / Back)

PHOTOBIOLOGICAL
CLASS 0



Bronzo Titanio

Titanium Bronze / Titan bronze



Oro Vintage

Vintage Gold / Antikes Gold



Brill

Brill / Brill



Nero

Black / Schwarz

VIP 4+4 (220÷240V IN) | Light source: LED 24V - 11,4W/m - 4000K



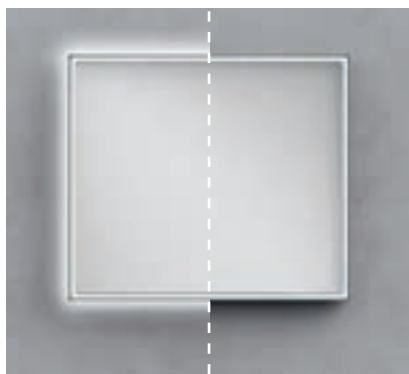
4000K

73 lm/W | CRI>90

Accensione Switching system - Schaltsystem	L (mm)	Watt	Bronzo Titanio Titanium Bronze	Brill Brill / Brill	Oro Vintage Vintage Gold	Nero Black / Schwarz
Senza interruttore Without switch Ohne Schalter	800	57,00W	19480700N0800BTR	19480700N0800BR	19480700N0800OR	19480700N0800NR
	900	64,00W	19480700N0900BTR	19480700N0900BR	19480700N0900OR	19480700N0900NR
	1050	74,00W	19480700N1050BTR	19480700N1050BR	19480700N1050OR	19480700N1050NR
	1200	82,00W	19480700N1200BTR	19480700N1200BR	19480700N1200OR	19480700N1200NR
	1400	90,00W	19480700N1400BTR	19480700N1400BR	19480700N1400OR	19480700N1400NR
Doppio interruttore (destra + sinistra) Double switch (right + left side) Doppelschalter (rechte + linke Seite)	800	57,00W	19480700N0800BTI	19480700N0800BI	19480700N0800OI	19480700N0800NI
	900	64,00W	19480700N0900BTI	19480700N0900BI	19480700N0900OI	19480700N0900NI
	1050	74,00W	19480700N1050BTI	19480700N1050BI	19480700N1050OI	19480700N1050NI
	1200	82,00W	19480700N1200BTI	19480700N1200BI	19480700N1200OI	19480700N1200NI
	1400	90,00W	19480700N1400BTI	19480700N1400BI	19480700N1400OI	19480700N1400NI

3000K: Codici disponibili su richiesta / Upon request / Auf Anfrage

Altre misure su richiesta / Other dimensions upon request / Andere Dimensionen auf Anfrage



VIP 4+4

VIP 4 → p. 198



Interruttore (dettaglio)
Switch (detail) / Schalter detail

WIN Collection



WIN Z erre

Lampada per specchiera / Mirror lamp / Spiegel-Leuchte..... → p. 204



WIN z

Lampada per specchiera / Mirror lamp / Spiegel-Leuchte..... → p. 206



WIN Z stick

Lampada per specchiera / Mirror lamp / Spiegel-Leuchte..... → p. 208



WIN UNO

Faretto per specchiera / Mirror spotlight / Spiegel-Strahler..... → p. 210



WIN DUE / WIN TRE

Lampada per specchiera / Mirror lamp / Spiegel-Leuchte..... → p. 212



WIN DUE W / WIN TRE W

Lampada da parete / Wall lamp / Wandleuchte..... → p. 214



WIN Magnetic

Faretto magnetico / Magnetic spotlight / Magnet-Strahler..... → p. 216



WIN Q

Faretto per specchiera / Mirror spotlight / Spiegel-Strahler..... → p. 218



WIN MIRROR

Lampada da parete / Wall lamp / Wandleuchte..... → p. 220





WIN Z erre

WIN Collection

LED - 3,4W | 5,7W | 5,6W

3000K | 4000K



Lampada per specchiera

Profilo in alluminio ossidato con base in plastica; terminali di chiusura in policarbonato; schermo in PMMA opalino effetto sabbia. Alimentatore integrato.

Sorgente luminosa

318mm / LED - 3,4W
518mm / LED - 5,7W
718mm / LED - 5,6W

Temperatura colore
3000K / 4000K

Finitura

Alluminio / Nero

Applicazioni

Specchiera per bagno

Mirror lamp

Aluminium profile with plastic structure and polycarbonate end caps; frosted opaline PMMA screen. Integrated driver.

Light source

318mm / LED - 3,4W
518mm / LED - 5,7W
718mm / LED - 5,6W

Color temperature
3000K / 4000K

Finish

Aluminium / Black

Application

Bathroom mirror

Spiegel-leuchte

Alu-Profil mit Kunststoff-Struktur; Abdeckung aus PMMA (opal satiniert); Endkappen aus Polykarbonat; Integriertem Konverter.

Lichtquelle

318mm / LED - 3,4W
518mm / LED - 5,7W
718mm / LED - 5,6W

Lichtfarbe

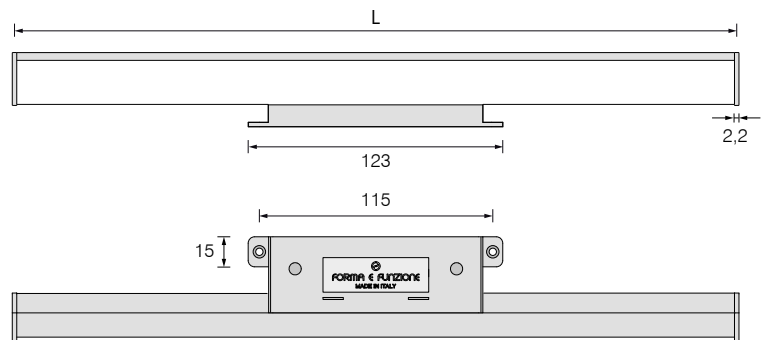
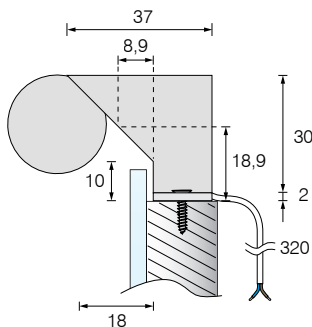
3000K / 4000K

Ausführung

Aluminium / Schwarz

Anwendungen

Badezimmerspiegel



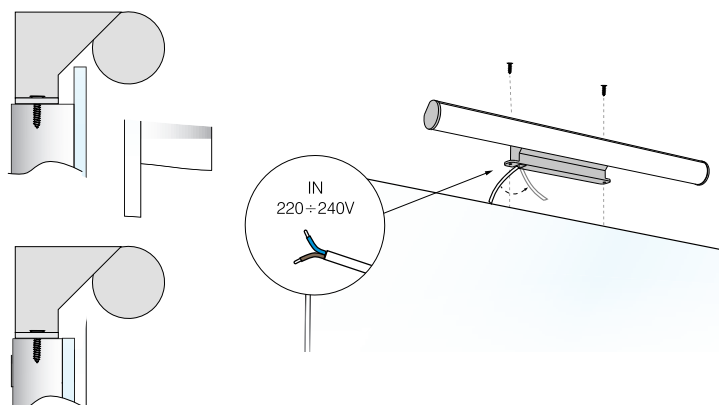
WIN Z erre

Lampada per specchiera / Mirror lamp / Spiegel-leuchte



IP44

PHOTOBIOLOGICAL
CLASS 0



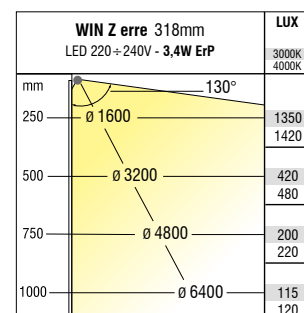
WIN Z erre 318mm
Nero / Black / Schwarz

WIN Z erre 318 | Light source: **LED 24V - 3,4W**



3000K 4000K
173 - 175 lm/W | CRI ≥ 80

V IN	L (mm)	Finitura / Finish / Ausführung	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
220÷240V	318	Alluminio / Aluminium / Aluminium	597 lm	192ZR0320CS	604 lm	192ZR0320NS
		Nero / Black / Schwarz	597 lm	192ZR0320CN	604 lm	192ZR0320NN

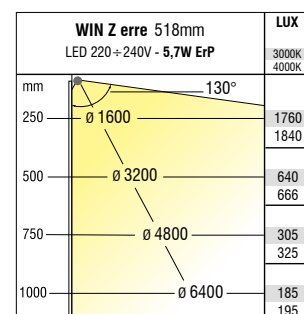


WIN Z erre 518 | Light source: **LED 24V - 5,7W**



3000K 4000K
173 - 175 lm/W | CRI ≥ 80

V IN	L (mm)	Finitura / Finish / Ausführung	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
220÷240V	518	Alluminio / Aluminium / Aluminium	995 lm	192ZR0520CS	1006 lm	192ZR0520NS
		Nero / Black / Schwarz	995 lm	192ZR0520CN	1006 lm	192ZR0520NN

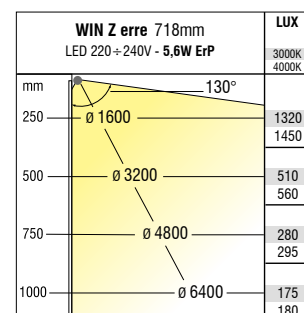


WIN Z erre 718 | Light source: **LED 24V - 5,6W**



3000K 4000K
172 - 176 lm/W | CRI ≥ 80

V IN	L (mm)	Finitura / Finish / Ausführung	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
220÷240V	718	Alluminio / Aluminium / Aluminium	963 lm	192ZR0720CS	986 lm	192ZR0720NS
		Nero / Black / Schwarz	963 lm	192ZR0720CN	986 lm	192ZR0720NN



DRIVER: Integrato / Integrated / Integriertem

WIN Z erre
WIN Collection



WIN Z

WIN Collection

LED - 3,4W | 5,7W | 5,6W

3000K | 4000K



Lampada per specchiera

Profilo in alluminio ossidato con base in plastica; schermo in policarbonato opalino completo di terminali di chiusura in policarbonato. Alimentatore integrato.

Sorgente luminosa

318mm / LED - 3,4W
518mm / LED - 5,7W
718mm / LED - 5,6W

Temperatura colore
3000K / 4000K

Finitura

Alluminio / Nero

Applicazioni

Specchiera per bagno

Mirror lamp

Aluminium profile with plastic structure; opaline polycarbonate screen complete with end caps in polycarbonate. Integrated driver.

Light source

318mm / LED - 3,4W
518mm / LED - 5,7W
718mm / LED - 5,6W

Color temperature
3000K / 4000K

Finish

Aluminium / Black

Application

Bathroom mirror

Spiegel-leuchte

Alu-Profil mit Kunststoff-Struktur; Abdeckung aus Polykarbonat (opal); Endkappen aus Polykarbonat. Integriertem Konverter.

Lichtquelle

318mm / LED - 3,4W
518mm / LED - 5,7W
718mm / LED - 5,6W

Lichtfarbe

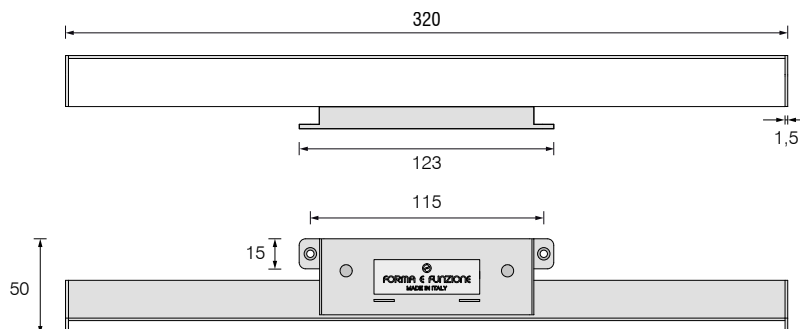
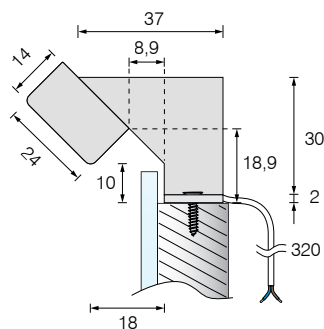
3000K / 4000K

Ausführung

Aluminium / Schwarz

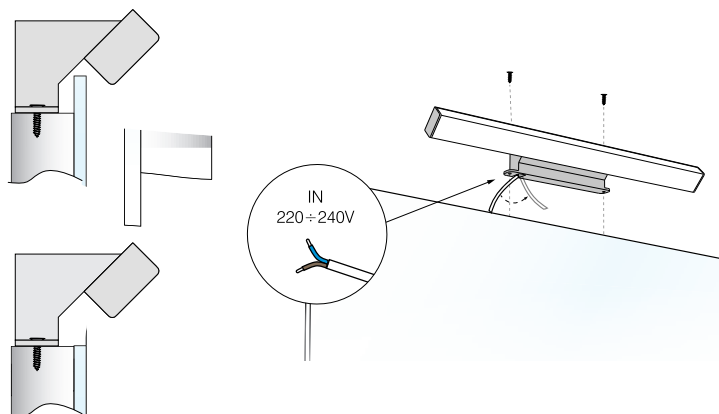
Anwendungen

Badezimmerspiegel



WIN Z

Lampada per specchiera / Mirror lamp / Spiegel-leuchte

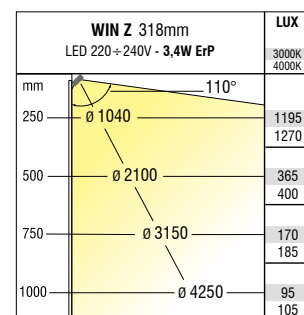


WIN Z erre 318mm
Nero / Black / Schwarz

WIN Z 318 | Light source: **LED 24V - 3,4W**

3000K 4000K
173 - 175 lm/W | CRI ≥ 80

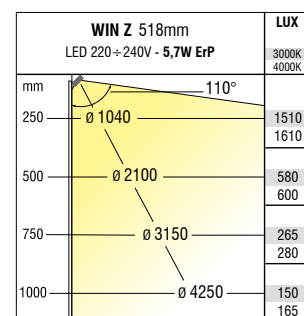
V IN	L (mm)	Finitura / Finish / Ausführung	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
220÷240V	318	Alluminio / Aluminium / Aluminium	597 lm	192Z0320CS	604 lm	192Z0320NS
		Nero / Black / Schwarz	597 lm	192Z0320CN	604 lm	192Z0320NN



WIN Z 518 | Light source: **LED 24V - 5,7W**

3000K 4000K
173 - 175 lm/W | CRI ≥ 80

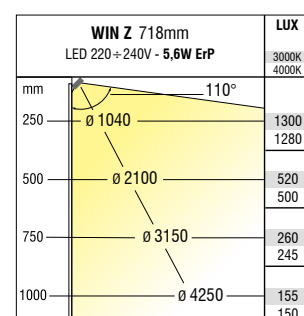
V IN	L (mm)	Finitura / Finish / Ausführung	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
220÷240V	518	Alluminio / Aluminium / Aluminium	995 lm	192Z0520CS	1006 lm	192Z0520NS
		Nero / Black / Schwarz	995 lm	192Z0520CN	1006 lm	192Z0520NN



WIN Z 718 | Light source: **LED 24V - 5,6W**

3000K 4000K
172 - 176 lm/W | CRI ≥ 80

V IN	L (mm)	Finitura / Finish / Ausführung	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
220÷240V	718	Alluminio / Aluminium / Aluminium	963 lm	192Z0720CS	986 lm	192Z0720CS
		Nero / Black / Schwarz	963 lm	192Z0720CN	986 lm	192Z0720CN



DRIVER: Integrato / Integrated / Integriertem



WIN Z stick

WIN Collection

LED - 6,6W
3000K | 4000K



Lampada per specchiera

Profilo in alluminio ossidato con base in plastica; schermo in policarbonato opalino completo di terminali di chiusura in policarbonato. Alimentatore integrato.

Sorgente luminosa
618mm / LED - 6,6W

Temperatura colore
3000K / 4000K

Finitura
Alluminio / Nero

Applicazioni
Specchiera per bagno

Mirror lamp

Aluminium profile with plastic structure; opaline polycarbonate screen complete with end caps in polycarbonate. Integrated driver.

Light source
618mm / LED - 6,6W

Color temperature
3000K / 4000K

Finish
Aluminium / Black

Application
Bathroom mirror

Spiegel-leuchte

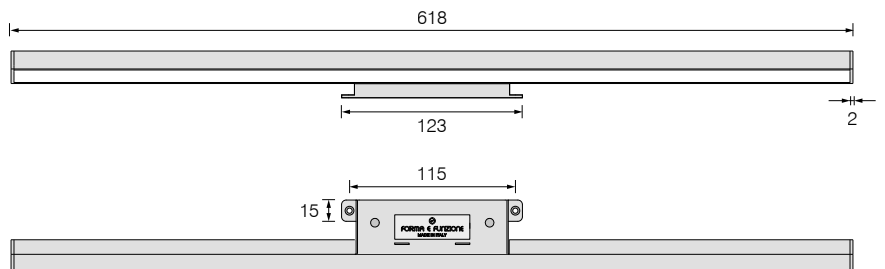
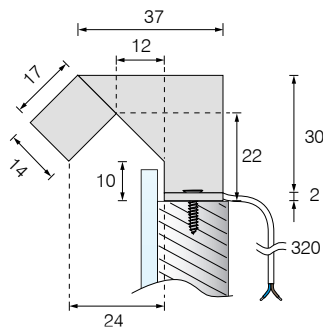
Alu-Profil mit Kunststoff-Struktur; Abdeckung aus Polykarbonat (opal); Endkappen aus Polykarbonat. Integriertem Konverter.

Lichtquelle
618mm / LED - 6,6W

Lichtfarbe
3000K / 4000K

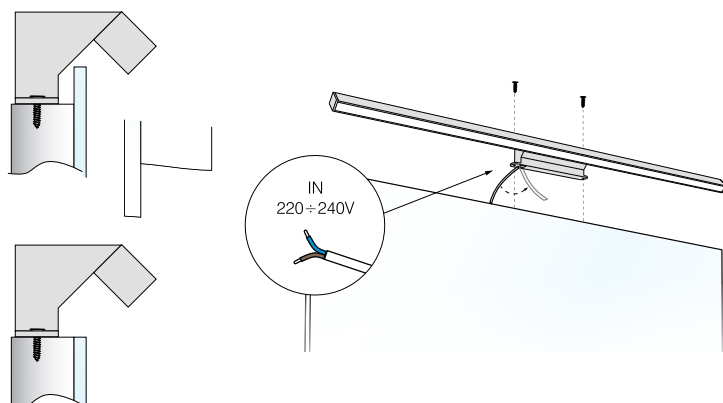
Ausführung
Aluminium / Schwarz

Anwendungen
Badezimmerspiegel



WIN Z stick

Lampada per specchiera / Mirror lamp / Spiegel-leuchte



WIN Z stick
Nero / Black / Schwarz

Light source: **LED 24V - 6,6W**

3000K 4000K
173 - 175 lm/W | CRI ≥ 80

V IN	L (mm)	Finitura / Finish / Ausführung	3000 K		4000 K	
			Lumen	COD.	Lumen	COD.
220 ÷ 240V	618	Bronzo Titanio Titanium bronze / Titan bronze	1154 lm	192ZS0620CBT	1167 lm	192ZS0620NBT
		Nero / Black / Schwarz	1154 lm	192ZS0620CN	1167 lm	192ZS0620NN

WIN Z stick 618mm LED 220 ÷ 240V - 6,6W ErP		LUX
mm	250	575 620
	500	220 230
	750	105 115
	1000	60 65



WIN UNO

WIN Collection

LED - 5,7W
3000K | 4000K



Faretto per specchiera

Corpo in plastica cromata; schermo in policarbonato opalino; terminali di chiusura in policarbonato verniciato; alimentatore integrato.

Sorgente luminosa
LED - 5,7W

Temperatura colore
3000K / 4000K

Applicazioni
Specchiera per bagno

Mirror spotlight

Chrome finishing plastic structure; opaline polycarbonate screen; end caps in painted polycarbonate; integrated driver.

Light source
LED - 5,7W

Color temperature
3000K / 4000K

Application
Bathroom mirror

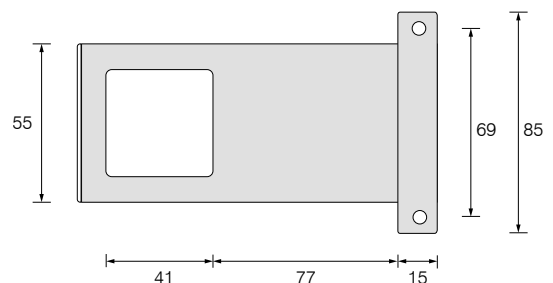
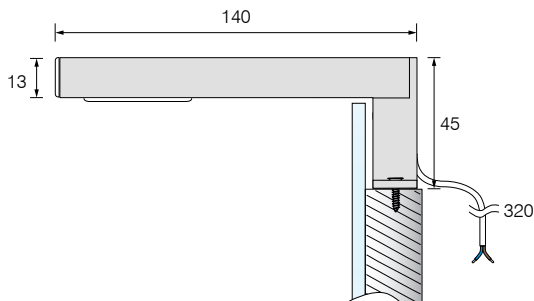
Spiegel-Strahler

Kunststoff-Struktur in Chrom-Ausführung; Abdeckung aus Polykarbonat (opal); Endkappen aus lackiertem Polykarbonat; integriertem Konverter.

Lichtquelle
LED - 5,7W

Lichtfarbe
3000K / 4000K

Anwendungen
Badezimmerspiegel



WIN UNO

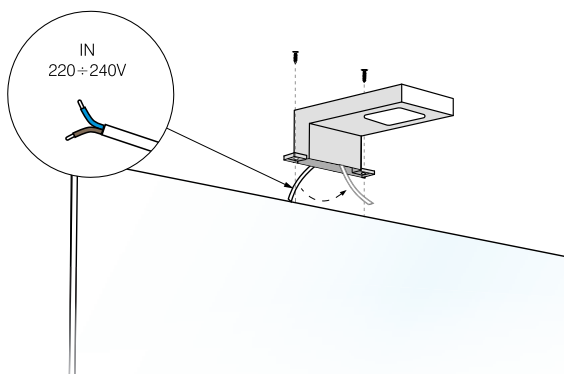
Faretto per specchiera / Mirror spotlight / Spiegel-Strahler

CE ENEC



IP44

PHOTOBIOLOGICAL
CLASS 0



Light source: LED 24V - 5,7W



3000K 4000K
145 - 123 lm/W | CRI=80

V IN	3000 K		4000 K	
	Lumen	COD.	Lumen	COD.
220÷240V	610 lm	1922002C	517 lm	1922001C

WIN UNO LED 220÷240V - 5,7W ErP		LUX
mm	90°	
250	Ø 750	1750
500	Ø 1500	400
750	Ø 2250	200
1000	Ø 3000	120

DRIVER: Integrato / Integrated / Integriertem

WIN UNO
WIN Collection



WIN DUE / TRE

WIN Collection

LED - 4,4W | 7W

3000K | 4000K



Lampada per specchiera

Corpo in alluminio cromato; schermo in policarbonato opalino; terminali di chiusura in policarbonato verniciato; alimentatore integrato.

Sorgente luminosa

WIN DUE → LED - 4,4W

WIN TRE → LED - 7W

Temperatura colore

3000K / 4000K

Applicazioni

Specchiera per bagno

Mirror lamp

Chrome finishing aluminium structure; opaline polycarbonate screen; end caps in painted polycarbonate; integrated driver.

Light source

WIN DUE → LED - 4,4W

WIN TRE → LED - 7W

Color temperature

3000K / 4000K

Application

Bathroom mirror

Spiegel-leuchte

Alu-Struktur in Chrom-Ausführung; Abdeckung aus Polykarbonat (opal); Endkappen aus lackiertem Polykarbonat; integriertem Konverter.

Lichtquelle

WIN DUE → LED - 4,4W

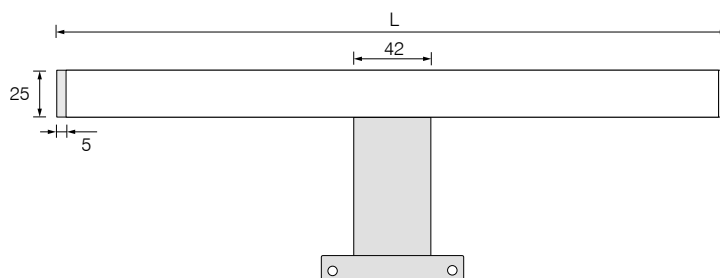
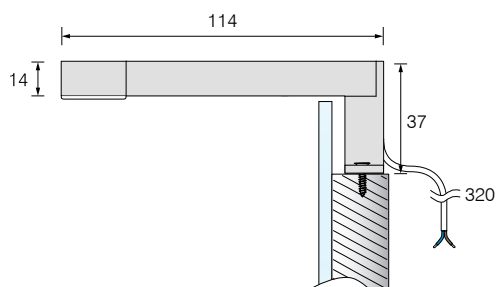
WIN TRE → LED - 7W

Lichtfarbe

3000K / 4000K

Anwendungen

Badezimmerspiegel



WIN DUE / TRE

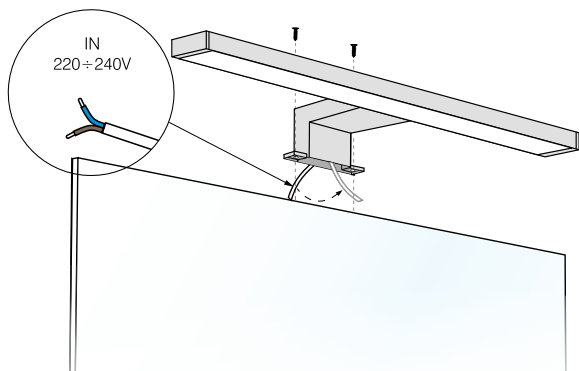
Lampada per specchiera / Mirror lamp / Spiegel-leuchte

CE EAC



IP44

PHOTOBIOLOGICAL
CLASS 0



WIN DUE

Light source: **LED 24V - 4,4W**

3000K 4000K
130 - 133 lm/W | CRI=80

V IN	L (mm)	3000 K		4000 K	
		Lumen	COD.	Lumen	COD.
220÷240V	303	550 lm	1922004C	560 lm	1922003C

WIN DUE LED 220÷240V - 4,4W ErP		LUX
		3000K 4000K
mm	100°	
250	ø 850	850 950
500	ø 1750	250 250
750	ø 2650	110 110
1000	ø 3550	70 70

Light source: **LED 24V - 7W**

4000K
145 lm/W | CRI=80

V IN	L (mm)	4000 K	
		Lumen	COD.
220÷240V	503	740 lm	1922007C

WIN TRE LED 220÷240V - 7W ErP		LUX
		4000K
mm	100°	
250	ø 850	1350
500	ø 1750	500
750	ø 2650	250
1000	ø 3550	140



WIN DUE W / TRE W

WIN Collection

LED - 4,4W | 7W
3000K | 4000K



Lampada da parete

Corpo in alluminio cromato; schermo in policarbonato opalino; terminali di chiusura in policarbonato verniciato; alimentatore integrato; inclusi accessori di fissaggio a parete.

Sorgente luminosa

WIN DUE W → LED - 4,4W
WIN TRE W → LED - 7W

Temperatura colore
3000K / 4000K

Applicazioni

Ambiente bagno

Wall lamp

Chrome finishing aluminium structure; opaline polycarbonate screen; end caps in painted polycarbonate; integrated driver. Wall fixing accessories included.

Light source

WIN DUE W → LED - 4,4W
WIN TRE W → LED - 7W

Color temperature
3000K / 4000K

Application

Bathroom

Wandleuchte

Alu-Struktur in Chrom-Ausführung; Abdeckung aus Polykarbonat (opal); Endkappen aus lackiertem Polykarbonat; integriertem Konverter; inkl. Wandbefestigungsclip.

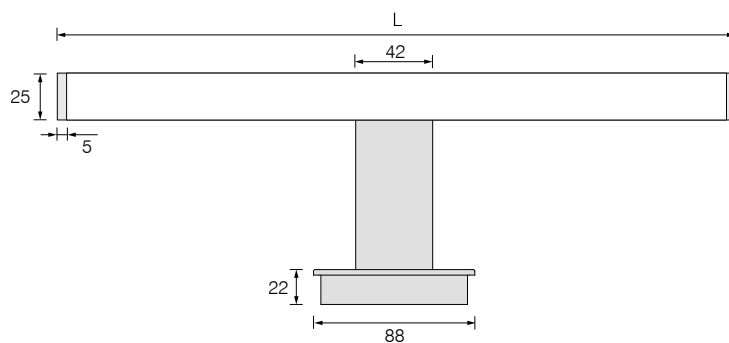
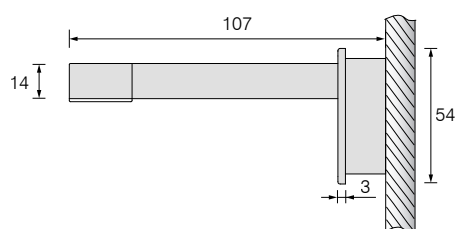
Lichtquelle

WIN DUE W → LED - 4,4W
WIN TRE W → LED - 7W

Lichtfarbe
3000K / 4000K

Anwendungen

Badezimmer

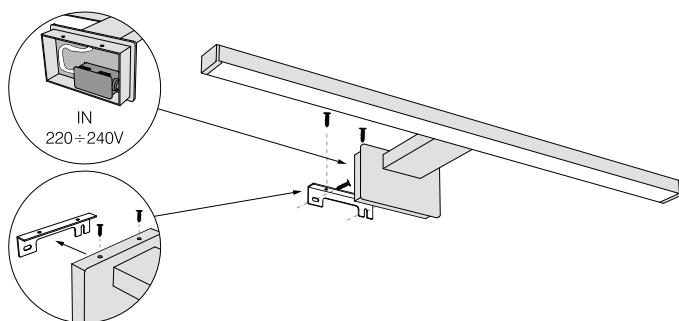


WIN DUE W / TRE W

Lampada da parete / Wall lamp / Wandleuchte



PHOTOBIOLOGICAL
CLASS 0



WIN TRE W

Light source: **LED 24V - 4,4W**

^{4000K}
133 lm/W | CRI=80

V IN	L (mm)	4000 K	
		Lumen	COD.
220÷240V	303	560 lm	1922005C

WIN DUE W LED 220÷240V - 4,4W ErP		LUX 4000K
mm	100°	
250	Ø 850	1375
500	Ø 1750	430
750	Ø 2650	200
1000	Ø 3550	110

Light source: **LED 24V - 7W**

^{4000K}
145 lm/W | CRI=80

V IN	L (mm)	4000 K	
		Lumen	COD.
220÷240V	503	740 lm	1922009C

WIN TRE W LED 220÷240V - 7W ErP		LUX 4000K
mm	100°	
250	Ø 850	1350
500	Ø 1750	500
750	Ø 2650	250
1000	Ø 3550	140



WIN magnetic

WIN Collection

LED 350mA - 3,5W

3000K | 4000K



Faretto magnetico mobile

Struttura in policarbonato cromato; schermo in PMMA opalino; cavi rivestiti in gomma.

Dotato di calamite per applicazione su specchio (vedi schema di montaggio)

Sorgente luminosa
LED 350mA - 3,5W

Temperatura colore
3000K / 4000K

Applicazioni
Specchiera per bagno

Mobile magnetic spotlight

Chrome painted polycarbonate structure; opaline PMMA screen; rubber-clad wires; incl. magnets for mirror fitting (see assembly drawing).

Light source
LED 350mA - 3,5W

Color temperature
3000K / 4000K

Application
Bathroom mirror

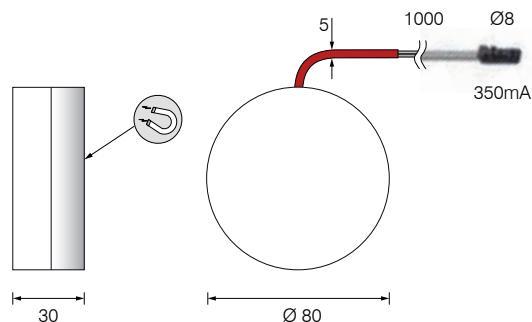
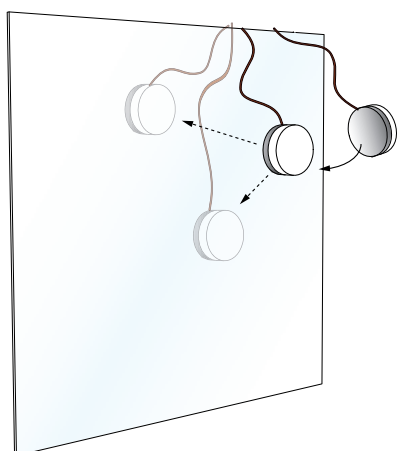
Mobil-Magnet-Strahler

Gehäuse aus chrom-lackiertem Polykarbonat; gummibeschichtete Kabel; ; Abdeckung aus PMMA (opal); inkl. Magnete.

Lichtquelle
LED 350mA - 3,5W

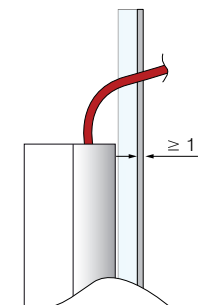
Lichtfarbe
3000K / 4000K

Anwendungen
Badezimmerspiegel



WIN magnetic

Faretto magnetico / Magnetic spotlight / Magnet-Strahler



Per il corretto aggancio del faretto, predisporre il retro dello specchio con una lamiera metallica di **spessore minimo 1mm**

To install the spotlight correctly, fit a metallic sheet (**minimum thickness:1mm**) to the back of the mirror

Für die korrekte Montage des Strahlers, die Spiegelrückseite mit einem Metallblech (**Mindestdicke 1mm**) bestücken



Light source: **LED 350mA - 3,5W**

3000K 4000K
121 - 130 lm/W | **CRI≥80**

IN	3000 K		4000 K	
	Lumen	COD.	Lumen	COD.
350mA	425 lm	1921002C	455 lm	1921001C
350mA	425 lm	1921002C-110	455 lm	1921001C-110



WIN Q 2.0

WIN Collection

LED 24V - 7W

3000K | 4000K



Faretto per specchiera

Struttura in policarbonato cromato; schermo in PMMA opalino; dotato di squadretta in alluminio per applicazione su specchio (vedi schema di montaggio).

Sorgente luminosa
LED 24V - 7W

Temperatura colore
3000K / 4000K

Applicazioni
Specchiera per bagno

Mirror spotlight

Chrome painted polycarbonate structure with opaline PMMA screen; incl. aluminium locking bracket for mirror fitting (see assembly drawing).

Light source
LED 24V - 7W

Color temperature
3000K / 4000K

Application
Bathroom mirror

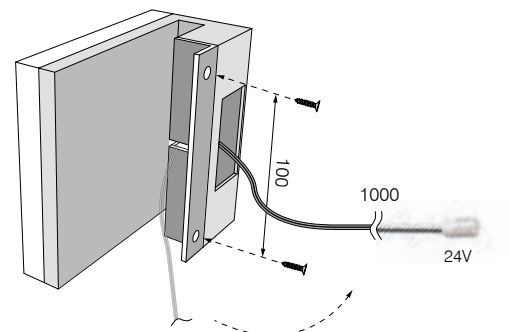
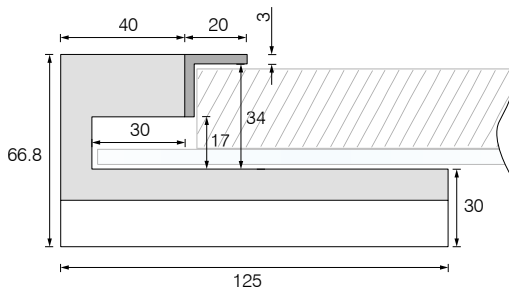
Spiegel-Strahler

Gehäuse aus chrom-lackiertem Polykarbonat; Abdeckung aus PMMA (opal); inkl. Halterung für Spiegelmontage (siehe Montagezeichnung).

Lichtquelle
LED 24V - 7W

Lichtfarbe
3000K / 4000K

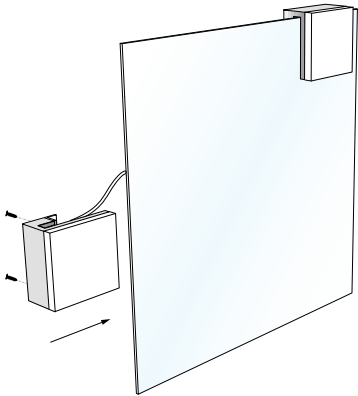
Anwendungen
Badezimmerspiegel



WIN Q 2.0

Faretto per specchiera / Mirror spotlight / Spiegel-Strahler

CE EAC   IP44 PHOTOBIOLOGICAL CLASS 0  



Light source: LED 350mA - 7W 

3000K - 4000K
95 - 95 lm/W | CRI=80

V IN	3000 K		4000 K	
	Lumen	COD.	Lumen	COD.
24V	710 lm	1920602C	710 lm	1920601C



WIN mirror

WIN Collection

LED - 7W | 14W | 28W

3000K | 4000K



Lampada da parete

Portalamпада in alluminio; corpo lampada in alluminio rivestito di specchi, schermo in policarbonato trasparente, driver e accessori per installazione inclusi.

Sorgente luminosa
LED - 7W / 14W / 28W

Temperatura colore
3000K / 4000K

Applicazioni
Ambiente bagno

Wall lamp

Aluminium lamp holder; aluminium lamp housing with mirror surface, including driver and fixing screws.

Light source
LED - 7W / 14W / 28W

Color temperature
3000K / 4000K

Application
Bathroom

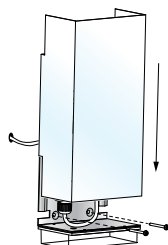
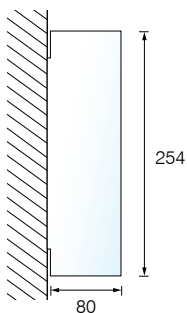
Wandleuchte

Lampenfassung aus Aluminium; Lampengehäuse aus Aluminium mit Glasspiegelschicht, inkl. Konverter und Befestigungsschrauben.

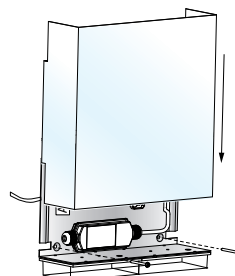
Lichtquelle
LED - 7W / 14W / 28W

Lichtfarbe
3000K / 4000K

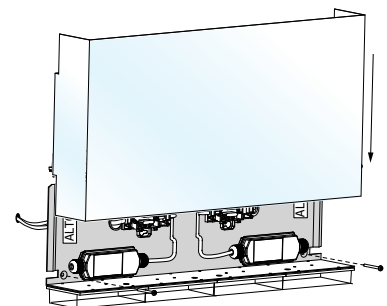
Anwendungen
Badezimmer



7W - 130mm



14W - 250mm



28W - 490mm

WIN mirror

Lampada da parete / Wall lamp / Wandleuchte



7W



14W



28W

Light source: **LED - 7W (2 x 3,5W)**

3000K 4000K
121 - 130 lm/W | CRI ≥ 80

V IN	3000 K COD.	4000 K COD.
230V	1921502S	1921501S
110V	1921502S110	1921501S110

Light source: **LED - 14W (4 x 3,5W)**

V IN	3000 K COD.	4000 K COD.
230V	1921552S	1921551S
110V	1921552S110	1921551S110

Light source: **LED - 28W (8 x 3,5W)**

V IN	3000 K COD.	4000 K COD.
230V	1921602S	1921601S
110V	1921602S110	1921601S110

ZENITH Collection



Anubis

Con interruttore / With switch / mit Schalter..... → p. 224



Vega

Con interruttore / With switch / mit Schalter..... → p. 224



Stellina new

Con interruttore / With switch / mit Schalter..... → p. 224





Anubis / Vega / Stellina new

ZENITH Collection

LED - 1W
6400K



Lampada snodabile con interruttore

Dotata di lente in policarbonato e alimentatore con cavo e spina.

Sorgente luminosa
LED - 1W

Temperatura colore
6400K

Applicazioni
Salotto / Comodino / Scrivania

Accessori
Supporti di fissaggio (non inclusi)

Lamp with flexible arm and switch

Polycarbonate lens; driver with cable and plug.

Light source
LED - 1W

Color temperature
6400K

Application
Living room / Bedside table / Desk

Accessories
Fixing supports (not included)

Lampe mit flexiblem Arm und switch

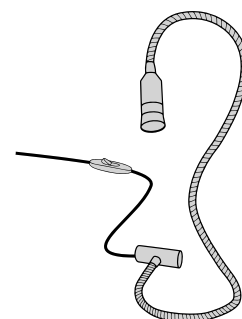
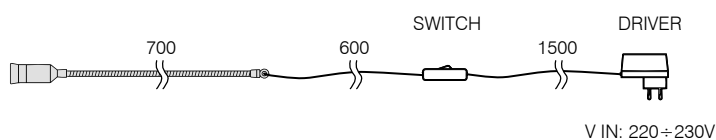
Mit polykarbonat-Linse und LED-Konverter mit Kabel und Stecker.

Lichtquelle
LED - 1W

Lichtfarbe
6400K

Anwendungen
Wohnzimmer / Nachttisch / Schreibtisch

Zubehör
Befestigungssysteme (nicht inbegriffen)



Anubis / Vega / Stellina new

Snodabile / With flexible arm / mit flexiblem Arm



Anubis



Vega



Stellina new

Light source: LED - 1W

6400K
135 lm/W | CRI>85

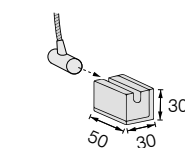
V IN	Lumen	Lampada / Lamp / Lampe	Finitura / Finish / Ausführung	6400K COD.
220÷230V	135 lm	Anubis	Alluminio / Aluminium / Aluminium	120SA00S
			Nero / Black / Schwarz	120SA00N
		Vega	Alluminio / Aluminium / Aluminium	120SV00S
			Nero / Black / Schwarz	120SV00N
		Stellina new	Alluminio / Aluminium / Aluminium	120SN00S
			Nero / Black / Schwarz	120SN00N

Supporti

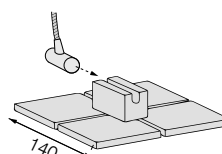
Fixing supports / Befestigungssysteme

Finitura Alluminio / Aluminium Finish / Alu-Ausführung	COD.
(A) Parete / Wall fitting / Wandbefestigung	62017S
(B) Piastra / Plate / Ausspannplatte	62015S
(C) Morsetto / Clamp / Klemme	62025S

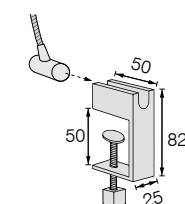
Finitura Nero / Black Finish / Schwarz-Ausführung	COD.
(A) Parete / Wall fitting / Wandbefestigung	62017N
(B) Piastra / Plate / Ausspannplatte	62015N
(C) Morsetto / Clamp / Klemme	62025N



(A)



(B)



(C)

DRIVER: Incluso / Included / Inbegriffen

Anubis / Vega / Stellina new
ZENITH Collection

ZIK Collection



ZIK LED

Incasso / Recessed / Einbau..... → p. 228



ZIK LED sl

Semi-incasso / Semi-Recessed / Teileinbau..... → p. 228



ZIK LED ORIENTABILE

Incasso / Recessed / Einbau..... → p. 228



ZIK 7 Z

Incasso / Recessed / Einbau..... → p. 230



ZIK 7 Z TRIANGOLO

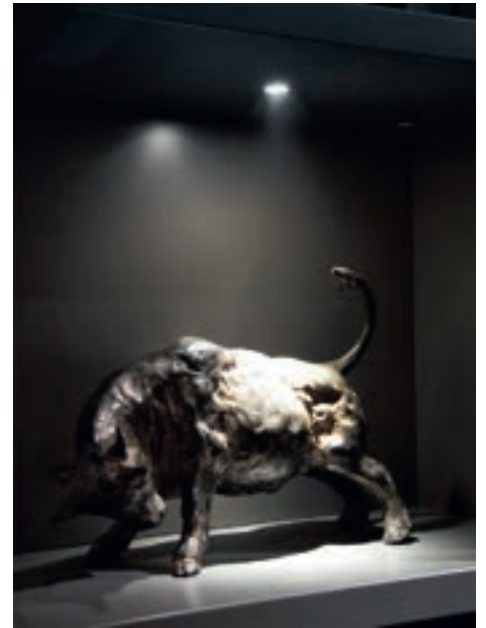
Libera installazione / Surface mounted / Anbau..... → p. 232



ZIK 7 Z QUADRA LONG

Libera installazione / Surface mounted / Anbau..... → p. 232





ZIK LED

ZIK Collection

LED 350mA - 1W

3000K | 4000K



Faretto da incasso

Struttura in alluminio verniciata o cromata;
dotato di lente in policarbonato.

Sorgente luminosa
LED 350mA - 1W

Temperatura colore
3000K / 4000K

Applicazioni
Salotto / Negozi

Recessed spotlight

Aluminium painted or chrome structure;
lens in polycarbonate.

Light source
LED 350mA - 1W

Color temperature
3000K / 4000K

Application
Living room / Shops

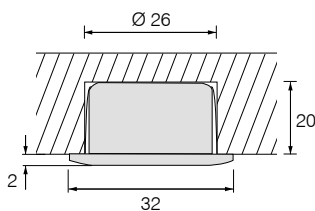
Einbaustrahler

Alu-lackiertes oder Chrom-Gehäuse;
Linse aus Polykarbonat.

Lichtquelle
LED 350mA - 1W

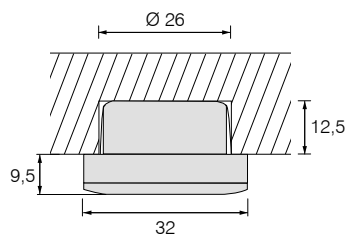
Lichtfarbe
3000K / 4000K

Anwendungen
Wohnzimmer / Geschäfte



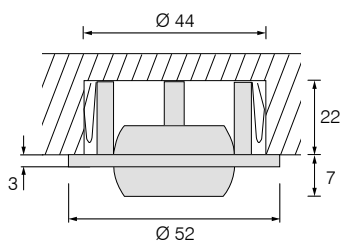
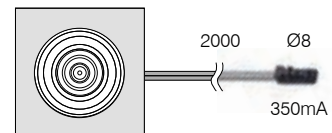
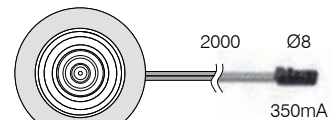
ZIK LED / ZIK LED Q

Incasso / Recessed / Einbau



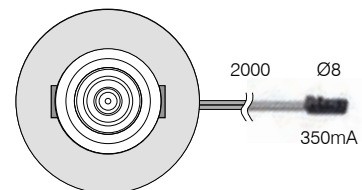
ZIK LED sl / ZIK LED Q sl

Semi-incasso / Semi-recessed / Teileinbau



ZIK LED Orientabile

Incasso orientabile / Swivel recessed / Verstellbarer Einbau



ZIK LED

Incasso / Recessed / Einbau



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ZIK LED

ZIK LED Q



ZIK LED sl

ZIK LED Q sl



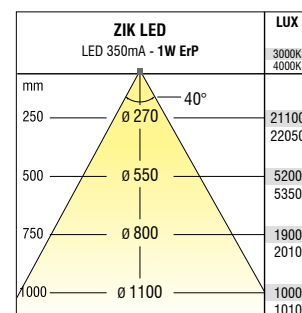
ZIK LED Orientabile

Light source: **LED 350mA - 1W**



145 - 155 lm/W | **CRI=80**

LED	LED	Finitura / Finish / Ausführung	3000 K		4000 K	
			LUMEN	COD.	LUMEN	COD.
350mA	ZIK LED	Alluminio / Aluminium / Aluminium	145 lm	1510000A	155 lm	1510010A
		Cromo / Chrome / Chrom	145 lm	1510000C	155 lm	1510010C
	ZIK LED Q	Alluminio / Aluminium / Aluminium	145 lm	1510060A	155 lm	1510070A
		Cromo / Chrome / Chrom	145 lm	1510060C	155 lm	1510070C
	ZIK LED sl	Alluminio / Aluminium / Aluminium	145 lm	1510020A	155 lm	1510030A
		Cromo / Chrome / Chrom	145 lm	1510020C	155 lm	1510030C
	ZIK LED Q sl	Alluminio / Aluminium / Aluminium	145 lm	1510080A	155 lm	1510090A
		Cromo / Chrome / Chrom	145 lm	1510080C	155 lm	1510090C
	ZIK LED Orientabile		145 lm	1510040A	155 lm	1510050A



Utilizzare esclusivamente Drivers **Forma e Funzione®** / Use only with **Forma e Funzione's®** LED Drivers
Nur mit LED-Konverter von **Forma e Funzione®** benutzen



ZIK 7 Z

ZIK Collection

LED 350mA - 3,5W

3000K | 4000K



Faretto da incasso

Corpo in metallo; parabola in alluminio ossidato; schermo in policarbonato opalino.

Sorgente luminosa
LED 350mA - 3,5W

Temperatura colore
3000K / 4000K

Applicazioni
Cucina / Negozi / Mensola / Controsoffitto

Recessed spotlight

Metal structure; aluminium ring; opaline polycarbonate screen.

Light source
LED 350mA - 3,5W

Color temperature
3000K / 4000K

Application
Kitchen / Shops / Shelf / False ceiling

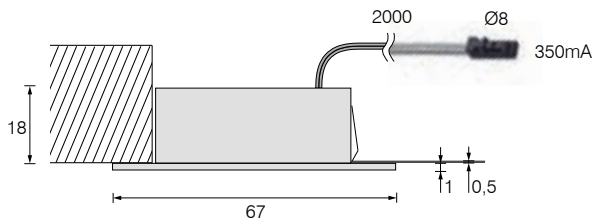
Einbaustrahler

Metall-Struktur; Alu-Gehäuse; Abdeckung aus Polykarbonat (Opal).

Lichtquelle
LED 350mA - 3,5W

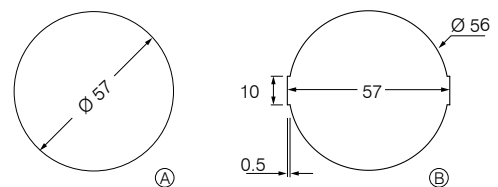
Lichtfarbe
3000K / 4000K

Anwendungen
Küche / Geschäfte / Konsolen /
Abgehängte Decken



Ⓐ Installazione su legno
Wood installation
Montage - Holz

Ⓑ Installazione su lamiera
Metal sheet installation
Montage - Metall



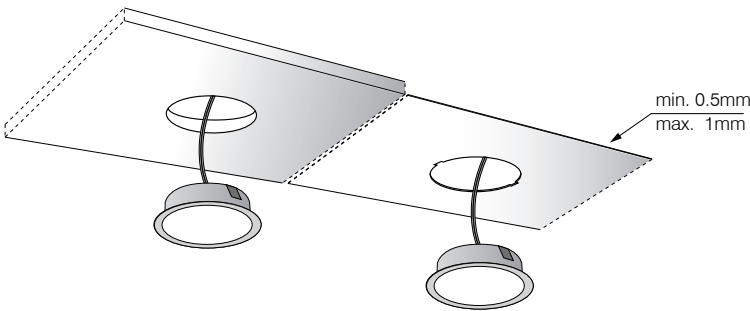
Foro di incasso / Hole / Einbaumaße

ZIK 7 Z

Incasso / Recessed / Einbau

CE

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LED 350mA - 3,5W/m

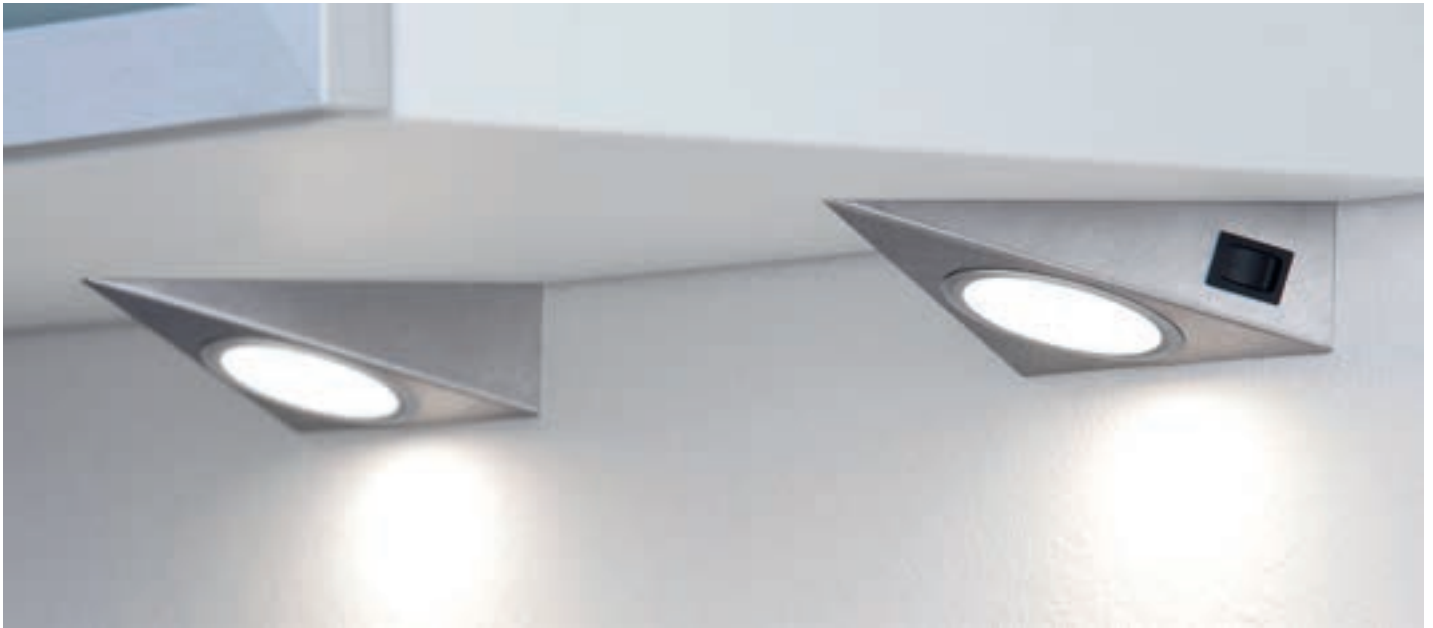
3000K

4000K

87 - 95 lm/W | CRI=80

3000K			4000K		
EEC	Lumen	COD.	EEC	Lumen	COD.
	305 lm	103Z1110A		335 lm	103Z1160A

ZIK 7 Z (OPALE) LED 350mA - 3,5W ErP		LUX
		3000K 4000K
mm	90°	
250	Ø 730	1910 1960
500	Ø 1450	490 530
750	Ø 2200	200 240
1000	Ø 2950	100 130



ZIK 7 Z TRIANGOLO / QUADRA LONG

ZIK Collection

LED 350mA - 3,5 W

3000K | 4000K



Faretto per libera installazione

Corpo in acciaio, schermo in policarbonato opalino.

Sorgente luminosa
LED 350mA - 3,5W

Temperatura colore
3000K / 4000K

Applicazioni
Sottopensile cucina

Varianti prodotto
Con o senza interruttore

Spotlight for surface mounting

Steel structure, opaline polycarbonate screen.

Light source
LED 350mA - 3,5W

Color temperature
3000K / 4000K

Application
Kitchen under wall cabinet

Product versions
With or without switch

Anbaustrahler

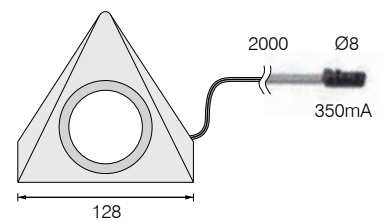
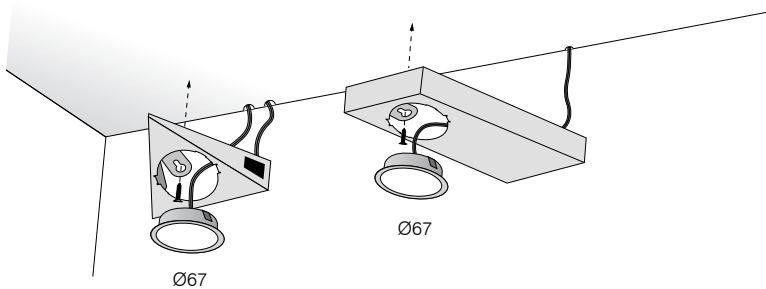
Edelstahl-Gehäuse, Abdeckung aus Polykarbonat (opal).

Lichtquelle
LED 350mA - 3,5W

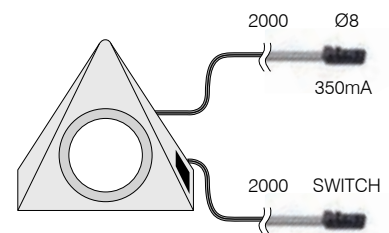
Lichtfarbe
3000K / 4000K

Anwendungen
Unter Küchenhängeschränken

Produkt-Varianten
Mit oder ohne Schalter



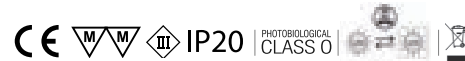
senza interruttore / without switch / ohne Schalter



con interruttore / with switch / mit Schalter

ZIK 7 Z TRIANGOLO / QUADRA LONG

Libera installazione / Surface mounted / Anbau



Triangolo ZIK 7Z

Con o senza interruttore / With or without switch / mit oder ohne Schalter



Quadra Long ZIK 7Z

Con o senza interruttore / With or without switch / mit oder ohne Schalter

Light source: **LED 350mA - 3,5W**



3000K 4000K
87 - 95 lm/W | CRI=80

LAMP (mm)	Accensione Switching system	3000 K		4000 K	
		LUMEN	COD.	LUMEN	COD.
	senza interruttore without switch / ohne Schalter	305 lm	103Z1600A	335 lm	103Z1660A
	con interruttore with switch / mit Schalter	305 lm	103Z1601A	335 lm	103Z1661A
	senza interruttore without switch / ohne Schalter	305 lm	103Z1670A	335 lm	103Z1680A
	con interruttore with switch / mit Schalter	305 lm	103Z1671A	335 lm	103Z1681A

Triangolo - Rettangolo - Quadra Long ZIK 7 Z LED 350mA - 3,5W ErP		LUX
mm		3000K 4000K
250	90° Ø 730	1910 1960
500	Ø 1450	490 530
750	Ø 2200	200 240
1000	Ø 2950	100 130

DRIVER: Non incluso / Not included / Nicht inbegriffen → 3T492204



Accessori / Accessories / Zubehör



CENTRALINA APP CENTER

Centralina di controllo / Control Unit / Relaisstation.....→ p. 236



RADIOCOMANDI / RF Remote control / RF Fernsteuerung

RADIOCOMANDO 1 channel / 4 channels.....→ p. 238

PULSANTIERA 4 channels.....→ p. 239

RADIOCOMANDO INCASSO.....→ p. 240

TRASMETTITORE 2 channels.....→ p. 241



SISTEMI ON-OFF DIMMER / Switching systems / Schaltsystem

CENTRALINA ON-OFF DIMMER.....→ p. 242

RADIOCOMANDO DIMMER.....→ p. 243



SENSORI DI MOVIMENTO / Motion sensor / Bewegungsmelder

KIT SENSOR BATTERIA.....→ p. 244

KIT SENSOR FLAT.....→ p. 245

KIT SENSOR 24V.....→ p. 246

KIT SENSOR 150W.....→ p. 247



INTERRUTTORI A BATTENTE / Door contact switches / Tüerschalter

IR SWITCH FLAT.....→ p. 248

IR SWITCH 24V.....→ p. 249



INTERRUTTORI / Switches / Tüerschalter

Interruttore capacitivo / Capacitive switch / Kapazitivem Schalter.....→ p. 250

Interruttore a sfioro / Proximity switch / Naeherungsschalter.....→ p. 251



COVER

Per alloggiamenti / For compartments / Für inspektionierbaren Raum.....→ p. 251



FORMA SONIC Sistema di amplificazione del suono

Sound amplification system / Beschallungssystem.....→ p. 252



IR SYSTEM AUDIO VIDEO

Sistema di trasmissione IR / IR Repeater system / IR System.....→ p. 253



monoBINARIO slim

Binario elettrificato / Electrified track / Elektrifizierte Stromschiene.....→ p. 254

SKY monoBINARIO slim.....→ p. 256



LED

Strisce pretagliate / Cut to size LED-Strip / Zugeschnittener LED-Streifen.....→ p. 258

Bobine LED / LED Reel / LED-Band.....→ p. 259



SELEZIONATORE DUAL COLOR

Dual color selector / Farbtemperatur-Wähler.....→ p. 263





CENTRALINA APP CENTER

IN 24V - 150W MAX



Centralina di controllo programmabile

Realizzata in polycarbonato, completa di cavi con connettori e antenna ricevitore per sistemi a radiofrequenza. La centralina controlla fino a 4 linee di illuminazione LED monocolore, fino a 2 linee LED DUAL COLOR oppure una singola linea RGB/RGBW: a seconda del modello, è possibile la regolazione della centralina con:

- Sistemi PIR cablati (sensore di movimento)
- Sistemi IR cablati (interruttore a battente)
- Sistemi a radiofrequenza (radiocomandi)
- Bluetooth (app Forma e Funzione)
- Wi-fi (app Tuya) anche da remoto
- Comandi vocali (Google Home / Alexa)

Funzioni e regolazioni (con memoria impostazioni)

- Accensione e spegnimento LED collegati
- Dimmer (10% → 100% / STEP 25%)
- Temperatura colore (LED DUAL COLOR)
- Colore LED (RGB / RGBW)
- Impostazione dello stato di accensione
- Creazione di scenari personalizzati (Wi-Fi)

Programmable control unit

Made of polycarbonate, complete with cables with connectors and receiver antenna for radio frequency systems. The control unit manages up to 4 single-color LED lighting lines, up to 2 DUAL COLOR LED lines or a single RGB / RGBW line: depending on the model, the control unit can be set with:

- Wired PIR systems (motion sensor)
- Wired IR systems (door contact switch)
- Radio frequency systems (radio controls)
- Bluetooth (Forma e Funzione app)
- Wi-fi (Tuya app) even remotely
- Voice commands (Google Home / Alexa)

Functions and controls (with settings memory)

- On / Off switching
- Dimmer (10% → 100% / STEP 25%)
- Color temperature (DUAL COLOR LED)
- LED color (RGB / RGBW)
- Ignition status setting
- Scenario creation (Wi-Fi)

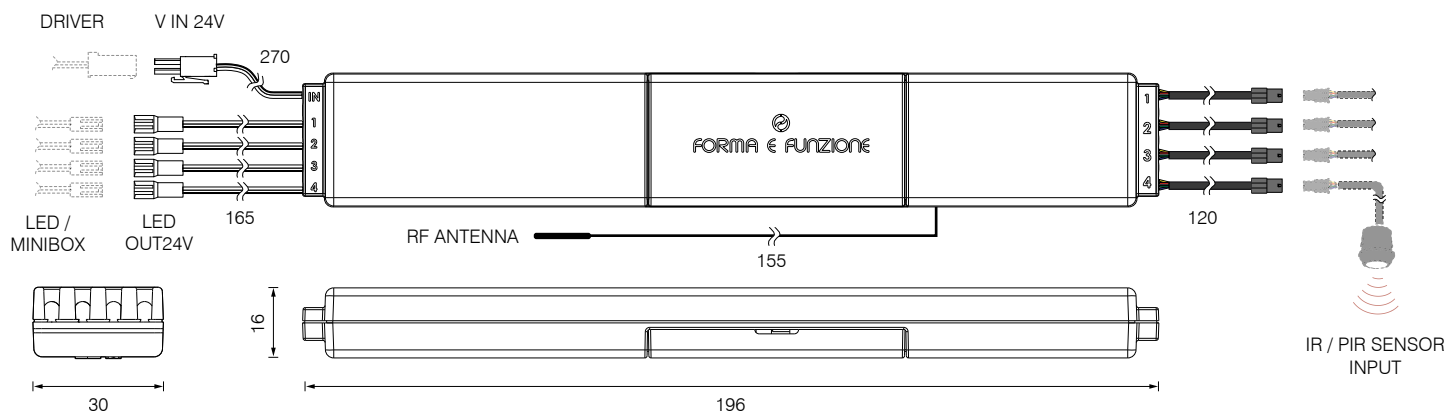
Programmierbare Relaisstation

Aus Polycarbonat, komplett mit Kabeln mit Steckern und Empfangsantenne für Hochfrequenzsysteme. Die Steuereinheit verwaltet bis zu 4 einfarbige LED-Lichtlinien, bis zu 2 DUAL COLOR LED-Linien oder eine einzelne RGB / RGBW-Linie: Je nach Modell kann die Steuereinheit eingestellt werden mit:

- PIR-Systeme mit Kabel (Bewegungsmelder)
- IR-Systeme mit Kabel (Türschalter)
- Funkfrequenzsysteme (Funksteuerungen)
- Bluetooth (Forma e Funzione App)
- Wi-Fi (Tuya App) sogar aus der Ferne
- Sprachbefehle (Google Home / Alexa)

Funktionen (mit Einstellungsspeicher)

- Ein-/Ausschalten
- Dimmer (10% → 100% / STEP 25%)
- Farbtemperatur (DUAL COLOR LED)
- LED-Farbe (RGB / RGBW)
- Zündstatuseinstellung
- Szenarioerstellung (Wi-Fi)



① PIR/IR SENSOR FLAT

Sistemi IR cablati (massimo 4 sensori): ogni sensore comanda una singola linea di LED con impostazione dello stato di accensione.

Wired IR systems (maximum 4 sensors): each sensor controls a single line of LEDs, with ignition status setting and control.

Kabelgebundene IR-Systeme (maximal 4 Sensoren): Jeder Sensor steuert eine einzelne LED-Reihe mit Einstellung und Steuerung des Zündstatus.



PIR FLAT → p. 245



IR FLAT → p. 248

② RF RADIO CONTROL (433,92 MHz)

Fino a 30 comandi remoti collegabili simultaneamente per il controllo di una o più linee di illuminazione. Utilizzabili anche insieme ai sensori FLAT: il radiocomando disattiva momentaneamente le funzioni dei sensori collegati (utile per accendere le luci di vetrine e armadi con anta in vetro controllate da sensori)

Up to 30 radio controls can be connected simultaneously to control one or more lighting lines. Can also be used along with FLAT sensors: the remote control temporarily deactivates the functions of the connected sensors (useful to operate the lights controlled by sensors inside cabinets with glass doors)

Bis zu 30 Funksteuerungen können gleichzeitig angeschlossen werden, um eine oder mehrere Lichtlinien zu steuern. Kann auch zusammen mit FLAT-Sensoren verwendet werden (die Fernbedienung deaktiviert vorübergehend die Funktionen der angeschlossenen Sensoren; nützlich, um die von Sensoren gesteuerten Leuchten in Schränken mit Glastüren zu bedienen)



1 Channel → p. 238



4 Channels → p. 238



4 Channels → p. 239



1 Channel → p. 240



1 Channel → p. 244



2 Channels → p. 241

③ BLUETOOTH (2,4 GHz)

Controllo delle linee di illuminazione tramite app dedicata "Forma e Funzione".

Lighting control through the dedicated "Forma e Funzione" app

Beleuchtungssteuerung durch die dedizierte App "Forma e Funzione"

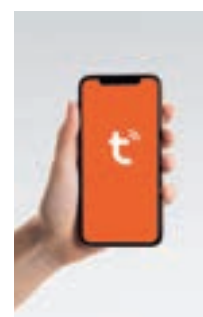


④ Wi-Fi (2,4 GHz)

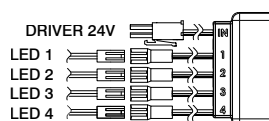
Controllo da cellulare (anche da remoto) con creazione di scenari e comandi vocali

Control by mobile phone (even remotely) with scenarios and voice commands

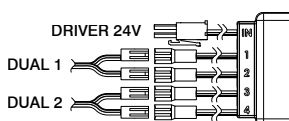
Steuerung vom Mobiltelefon (auch aus der Ferne) mit Erstellung von Szenarien und Sprachbefehlen



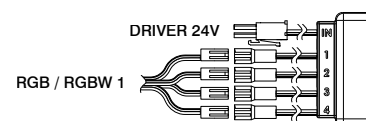
LED MONO: n°4 LED OUT



LED DUAL COLOR: n°2 LED OUT



LED RGB / RGBW: n°1 LED OUT



Schemi di collegamento, cablaggi e accessori / Connection diagrams, cables and accessories / Verbindungsdiagramm und Kabel → p. 279 / 280 / 281

V IN	MAX LOAD	MODEL	① IR/PIR	② RF RADIO	③ BLUETOOTH	④ Wi-Fi	LED TYPE (OUT)	COD.
24V	TOTAL 150W - 6A SINGLE OUT 75W - 3A	A	✓	—	—	—	MONO	185300
							DUAL COLOR	185300DKC
		B	✓	✓	—	—	MONO	185301
							DUAL COLOR	185301DKC
		C	✓	✓	✓	—	MONO	185302
							DUAL COLOR	185302DKC
							RGB / RGBW	185302RGBW
		D	✓	✓	—	✓	MONO	185303
							DUAL COLOR	185303DKC
							RGB / RGBW	185303RGBW

La centralina di controllo non è compatibile con lampade dotate di sistema di accensione integrato (sensore o interruttore)

Not compatible with LEDs with integrated sensor or switch / Nicht kompatibel mit Lampen mit integriertem Sensor oder Schalter

RADIOCOMANDO

1 / 4 CHANNELS



Telecomando radio a batteria con supporto a muro

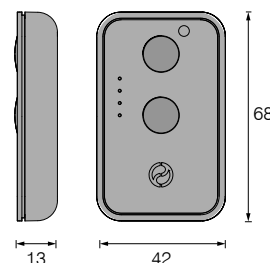
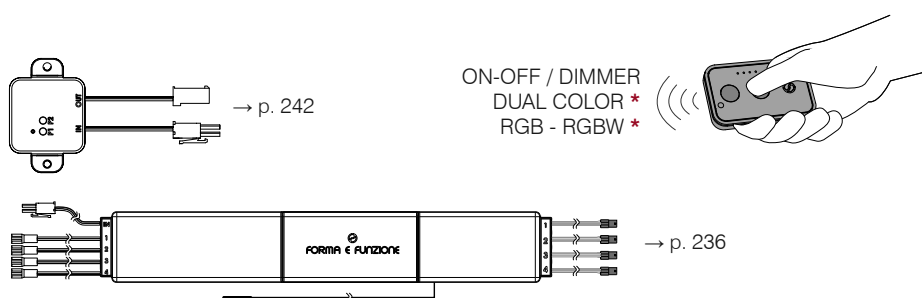
Disponibile nelle versioni a 1 o 4 canali; compatibile con le Centraline *App Center* e *On-Off/Dimmer* di *Forma e Funzione*®; è possibile associare più telecomandi ad una singola centralina oppure più centraline ad un unico telecomando.

Battery operated radio remote control with wall support

Available in 1 or 4 channel versions; compatible both with "*App Center*" and "*On-Off/Dimmer*" control units by *Forma e Funzione*®; it is possible to pair more remotes to a single control unit or more control units to a single remote.

Batteriebetriebene Funkfernbedienung mit Wandhalterung

Erhältlich in 1- oder 4-Kanal-Versionen; kompatibel sowohl mit „*App Center*“- als auch mit „*On-Off/Dimmer*“-Steuerungen von *Forma e Funzione*®; Es ist möglich, mehrere Fernbedienungen einer einzelnen Steuereinheit oder mehrere Steuereinheiten einer einzelnen Fernbedienung zuzuordnen.



* Disponibili solo su Centraline *App Center* compatibili DUAL COLOR e RGB-RGBW
Available only on DUAL COLOR and RGB-RGBW compatible *App Center* control units
Nur bei DUAL COLOR- und RGB-RGBW-kompatiblen *App Center* Steuergeräten verfügbar

1 CHANNEL



STEP DIMMER
25-50-75-100%

CENTRALINA *App Center* → p. 236 / CENTRALINA *On-Off/Dimmer* → p. 242

Controllo simultaneo di una o più centraline: il telecomando controlla con un unico segnale tutte le lampade collegate alle centraline associate (stesse impostazioni per tutti gli apparecchi collegati)

Simultaneous control of one or more control units. The remote controls all the lamps connected to the control unit with a single signal: all the connected lamps have the same settings.

Gleichzeitige Steuerung eines oder mehrerer Steuergeräte. Die Fernbedienung steuert alle an die Steuereinheit angeschlossenen Lampen mit einem einzigen Signal: Alle angeschlossenen Lampen haben die gleichen Einstellungen.

4 CHANNELS



DIMMER
10% → 100%
PROGRESSIVE

CENTRALINA *App Center* → p. 236

Controllo personalizzato di una o più centraline: è possibile associare ogni canale del telecomando ad una (o più) delle quattro linee di illuminazione delle centraline associate (impostazioni personalizzate per ogni linea)

Custom control of one or more control units: it is possible to pair each channel of the remote to one (or more) of the four lighting lines in each paired control unit (customized settings for each single line)

Benutzerdefinierte Steuerung einer oder mehrerer Steuereinheiten: Es ist möglich, jeden Kanal der Fernbedienung mit einer (oder mehreren) der vier Beleuchtungslinien in jeder gepaarten Steuereinheit zu koppeln (benutzerdefinierte Einstellungen für jede einzelne Leitung)

CENTRALINA *On-Off/Dimmer* → p. 242

Controllo di 4 differenti canali, ognuno associato ad una o più centraline (impostazioni personalizzate per canale)

Control of 4 different channels, each pairable with one or more control units (custom settings per channel)

Steuerung von 4 verschiedenen Kanälen, jeweils koppelbar mit einem oder mehreren Steuergeräten (benutzerdefinierte Einstellungen pro Kanal)



BATTERY: CR 2032 - 3V
Inclusa / included / inbegriffen

Frequency	1 CHANNEL	4 CHANNELS
433,92 MHz	185317	185318

PULSANTIERA

4 CHANNELS



Pulsantiera a batteria con supporto a muro

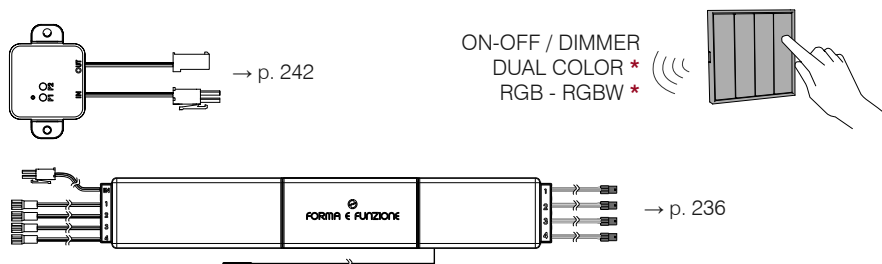
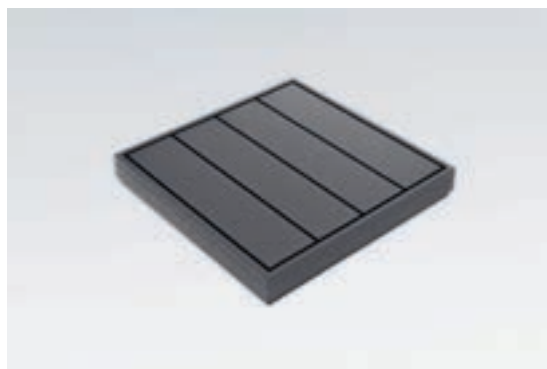
Realizzata in policarbonato; compatibile con le Centraline *App Center* e *On-Off/Dimmer* di *Forma e Funzione*®; è possibile associare più telecomandi ad una singola centralina oppure più centraline ad un unico telecomando.

Battery operated pushbutton panel with wall support

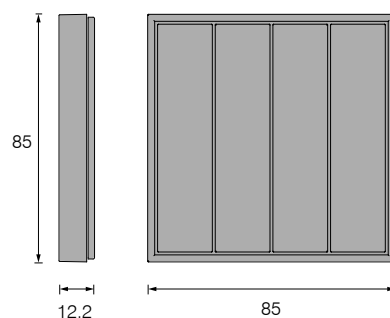
Made of polycarbonate; compatible both with "*App Center*" and "*On-Off/Dimmer*" control units by *Forma e Funzione*®; it is possible to pair more remotes to a single control unit or more control units to a single remote.

Batteriebetriebenes Tasterpanel mit Wandhalterung

Aus Polycarbonat; kompatibel sowohl mit „*App Center*“ - als auch mit „*On-Off/Dimmer*“-Steuerungen von *Forma e Funzione*®; Es ist möglich, mehrere Fernbedienungen einer einzelnen Steuereinheit oder mehrere Steuereinheiten einer einzelnen Fernbedienung zuzuordnen.

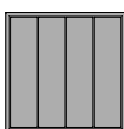


ON-OFF / DIMMER
DUAL COLOR *
RGB - RGBW *



* Disponibili solo su Centraline *App Center* compatibili DUAL COLOR e RGB-RGBW
Available only on DUAL COLOR and RGB-RGBW compatible *App Center* control units
Nur bei DUAL COLOR- und RGB-RGBW-kompatiblen *App Center* Steuergeräten verfügbar

4 CHANNELS



DIMMER
10% → 100%
PROGRESSIVE

CENTRALINA *App Center* → p. 236

Controllo personalizzato di una o più centraline: è possibile associare ogni canale del telecomando ad una (o più) delle quattro linee di illuminazione delle centraline associate (impostazioni personalizzate per ogni linea)

Custom control of one or more control units: it is possible to pair each channel of the remote to one (or more) of the four lighting lines in each paired control unit (customized settings for each single line)

Benutzerdefinierte Steuerung einer oder mehrerer Steuereinheiten: Es ist möglich, jeden Kanal der Fernbedienung mit einer (oder mehreren) der vier Beleuchtungsleitungen in jeder gepaarten Steuereinheit zu koppeln (benutzerdefinierte Einstellungen für jede einzelne Leitung)

4 CHANNELS



DIMMER
10% → 100%
PROGRESSIVE

CENTRALINA *On-Off/Dimmer* → p. 242

Controllo di 4 differenti canali, ognuno associato ad una o più centraline (impostazioni personalizzate per canale)

Control of 4 different channels, each pairable with one or more control units (custom settings per channel)

Steuerung von 4 verschiedenen Kanälen, jeweils koppelbar mit einem oder mehreren Steuergeräten (benutzerdefinierte Einstellungen pro Kanal)



x 1

BATTERY: CR 2450 - 3V
Inclusa / included / inbegriffen

Frequency	1 CHANNEL
433,92 MHz	185310

RADIOCOMANDO INCASSO

1 CHANNEL



Radiocomando da incasso a batteria

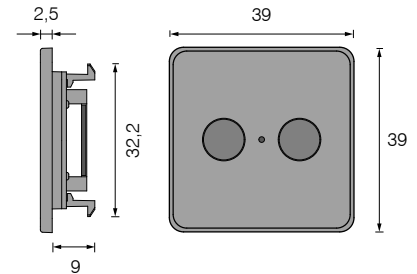
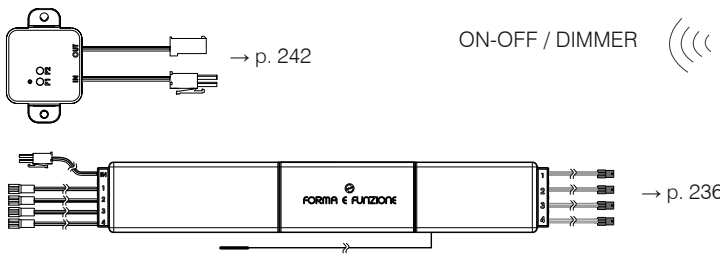
Funziona con pressioni brevi o lunghe del dito; compatibile con le Centraline *App Center* e *On-Off/Dimmer* di *Forma e Funzione*®; è possibile associare più radiocomandi ad una singola centralina oppure più centraline ad un unico radiocomando. Copertura per foro di incasso e distanziale per libera installazione inclusi.

Recessed mounted battery operated remote

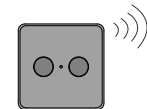
Sends commands with short or long finger presses; compatible both with "App Center" and "On-Off/Dimmer" control units by *Forma e Funzione*®; it is possible to pair more remotes to a single control unit or more control units to a single remote. Complete with hole cover and spacer for surface mounting.

Versenkt montierte batteriebetriebene Fernbedienung

Sendet Befehle mit kurze oder lange Fingerpressen; kompatibel sowohl mit „App Center“- als auch mit „On-Off/Dimmer“-Steuerungen von *Forma e Funzione*®; Es ist möglich, mehrere Fernbedienungen einer einzelnen Steuereinheit oder mehrere Steuereinheiten einer einzelnen Fernbedienung zuzuordnen. Komplet mit Lochabdeckung und Anbauringe.



1 CHANNEL



STEP DIMMER

25-50-75-100%

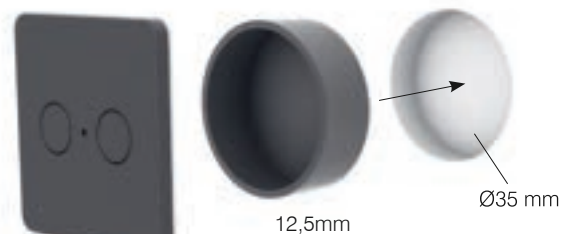
CENTRALINA App Center → p. 236

CENTRALINA On-Off/Dimmer → p. 242

Controllo simultaneo di una o più centraline: il telecomando controlla con un unico segnale tutte le lampade collegate alle centraline associate (stesse impostazioni per tutti gli apparecchi collegati)

Simultaneous control of one or more control units. The remote controls all the lamps connected to the control unit with a single signal: all the connected lamps have the same settings.

Gleichzeitige Steuerung eines oder mehrerer Steuergeräte. Die Fernbedienung steuert alle an die Steuereinheit angeschlossenen Lampen mit einem einzigen Signal: Alle angeschlossenen Lampen haben die gleichen Einstellungen.



Installazione ad incasso con copriforo
Recessed mounting with hole cover
Einbaumontage mit Lochabdeckung

Libera installazione con distanziale
Surface mounting with spacer
Anbaumontage mit Anbauringe



BATTERY: CR 2450 - 3V
Inclusa / included / inbegriffen

Frequency

1 CHANNEL

433,92 MHz

185312

TRASMETTITORE

IN 110÷240V - 2 CHANNELS



Trasmettitore per pulsanti da parete

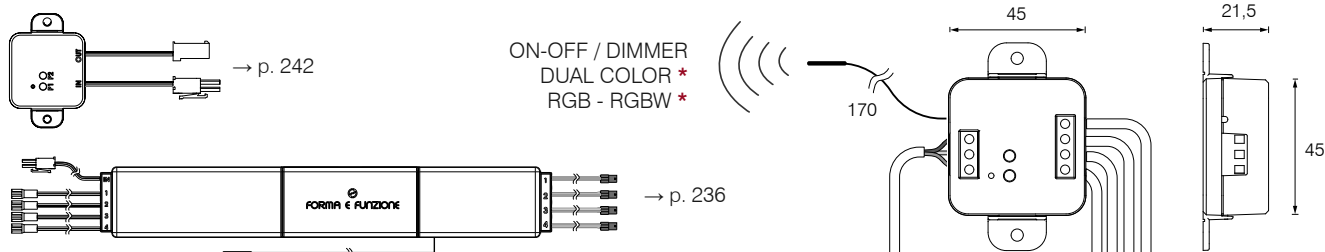
Trasforma i pulsanti normalmente aperti a parete in comandi radio; alimentazione da rete elettrica; compatibile con le Centraline *App Center* e *On-Off/Dimmer* di *Forma e Funzione*®. E' possibile associare più trasmettitori ad una singola centralina oppure più centraline ad un unico trasmettitore.

Flush-mounted transmitter for normally open buttons

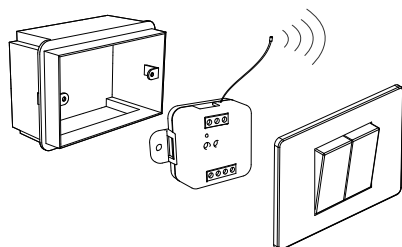
To transform wall-mounted buttons in radio signals; mains power supply; compatible both with "App Center" and "On-Off/Dimmer" control units by *Forma e Funzione*®. It is possible to pair more transmitters to a single control unit or more control units to a single transmitter.

Unterputz-Sender für Schließer-Tasten

Um Wandtaster in Funksignale umzuwandeln; Netzstromversorgung; kompatibel sowohl mit „App Center“- als auch mit „On-Off/Dimmer“-Steuerungen von *Forma e Funzione*®. Es ist möglich, mehrere Sender mit einem einzigen koppelnden Steuergerät oder mehrere Steuergeräte an einen einzigen Sender.



* Disponibili solo su Centraline compatibili DUAL COLOR e RGB-RGBW
Available only on DUAL COLOR and RGB-RGBW compatible control units
Nur bei DUAL COLOR- und RGB-RGBW-kompatiblen Steuergeräten verfügbar



CENTRALINA App Center → p. 236

Controllo personalizzato di una o più centraline: è possibile associare ogni canale del trasmettitore ad una (o più) delle quattro linee di illuminazione delle centraline associate (impostazioni personalizzate per ogni linea)

Custom control of one or more control units: it is possible to pair each channel of the transmitter to one (or more) of the four lighting lines in each paired control unit (customized settings for each single line)

Benutzerdefinierte Steuerung einer oder mehrerer Steuereinheiten: Es ist möglich, jeden Kanal der Sender mit einer (oder mehreren) der vier Beleuchtungslinien in jeder gepaarten Steuereinheit zu koppeln (benutzerdefinierte Einstellungen für jede einzelne Leitung)

CENTRALINA On-Off/Dimmer → p. 242

Controllo di 2 differenti canali, ognuno associato ad una o più centraline. Impostazioni personalizzate per canale.

Control of 2 different channels, each pairable with one or more control units; custom settings per channel

Steuerung von 2 verschiedenen Kanälen, jeweils koppelbar mit einem oder mehreren Steuergeräten (benutzerdefinierte Einstellungen pro Kanal)

V IN	Frequency	2 CHANNELS
110÷240V	433,92 MHz	185311

CENTRALINA ON-OFF / DIMMER

LED 24V



Centralina di controllo a radiofrequenza

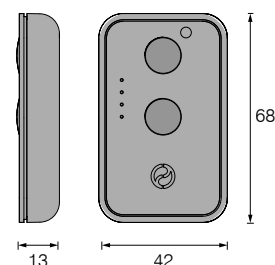
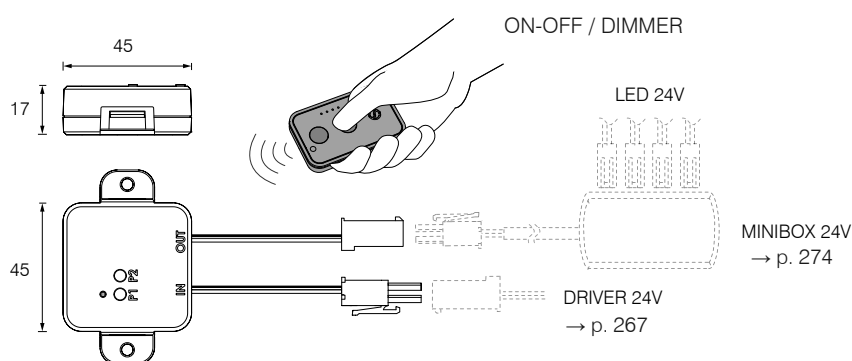
Abbinabile a radiocomandi 1 o 4 canali; è possibile associare più radiocomandi ad una singola centralina oppure più centraline ad un unico radiocomando; disponibile in KIT con radiocomando 1 canale a batteria, completo di supporto a muro.

Radio frequency control unit

Controlled by 1 or 4 channels radio remote controls; it is possible to associate more remotes to a single control unit or more control units to a single remote. Available with included 1 channel remotecontrol with wall support.

Steuergerät für Fernbedienungen

Gesteuert durch 1- oder 4-Kanal-Funkfernbedienungen; Erhältlich mit mitgelieferter 1-Kanal-Fernbedienung mit Wandhalterung. Es ist möglich, mehrere Fernbedienungen einer einzelnen Steuereinheit oder mehrere Steuereinheiten einer einzelnen Fernbedienung zuzuordnen.



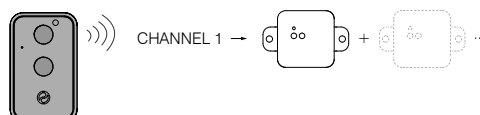
Radiocomando suggerito
Suggested remote control
vorgeschlagene Fernbedienung

1 CHANNEL - STEP DIMMER 25-50-75-100%

Controllo simultaneo di una o più centraline, stesse impostazioni per tutti gli apparecchi collegati

Simultaneous control of one or more control units with the same settings

Gleichzeitige Steuerung eines oder mehrerer Steuergeräte mit gleichen Einstellungen

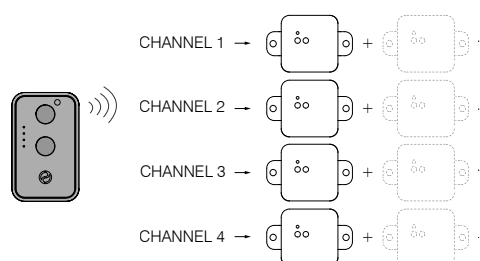


4 CHANNELS - PROGRESIVE DIMMER 10% → 100%

Controllo di 4 differenti canali, ognuno associato ad una o più centraline; impostazioni personalizzate per canale

Control of 4 different channels, each pairable with one or more control units; custom settings per channel

Steuerung von 4 verschiedenen Kanälen, jeweils koppelbar mit einem oder mehreren Steuergeräten (benutzerdefinierte Einstellungen pro Kanal)



Altri radiocomandi compatibili
→ p. 239 / 240 / 241 / 244
Other compatible remote controls
Andere kompatible Fernbedienungen

V IN	MAX LOAD	Frequency	VERSION	COD.
24V	144W	433,92 MHz	CENTRALINA On-Off/Dimmer Singola / Single / Einzel	185316
			CENTRALINA On-Off/Dimmer + Radiocomando 1 Channel	185315

RADIOCOMANDO	1 CHANNEL
Radiocomando suggerito Suggested remote control vorgeschlagene Fernbedienung	185317
	4 CHANNELS
	185318

RADIOCOMANDO DIMMER

LED 24V



Sistema di controllo ON/OFF e dimmerabile

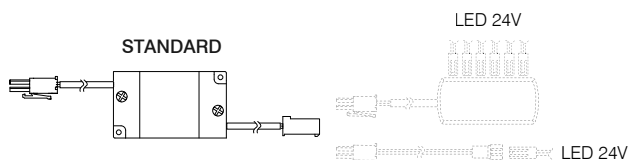
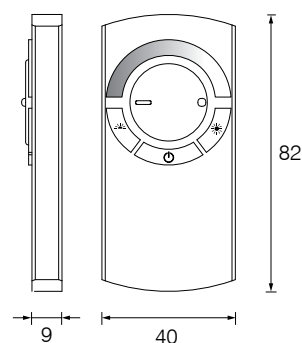
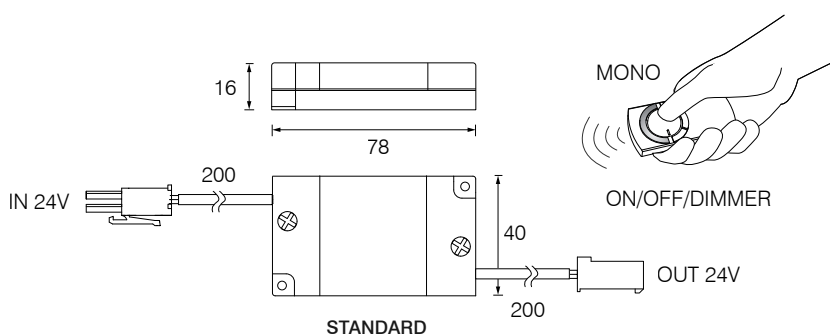
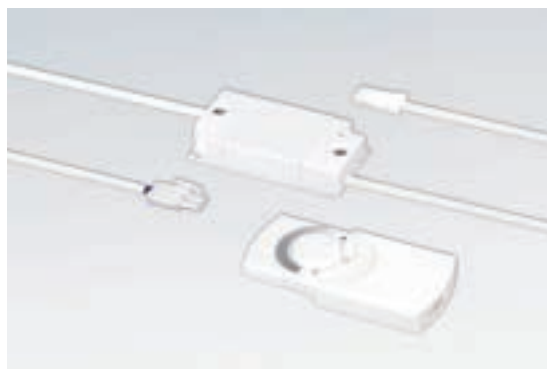
Sistema costituito da centralina elettronica con cavi per collegamento rapido e radiocomando con supporto a muro. E' possibile abbinare un radiocomando a più centraline (non viceversa)

ON/OFF dimmable switching system

The system includes a control unit with cables for fast-on connection, and a remote with wall bracket. One remote control can be combined to more than one control unit (not the opposite)

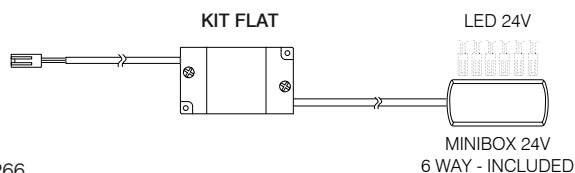
Dimmbares Schaltsystem

Das System besteht aus Relaisstation mit Kabel und Fast-On-Steckverbinder und Fernsteuerung mit Wandhalterung. Man kann eine Fernsteuerung mehreren Zentralen zuteilen (Nicht das Gegenteil)

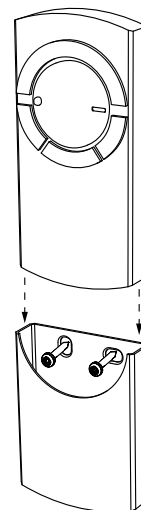


DRIVER 24V → p. 267

Single connecting cable / Minibox → p. 274



DRIVER 24V FLAT → p. 266



V IN	Watt Max	Frequency	STANDARD	KIT FLAT
24V	72W max	2,4GHz	185057	185057S

KIT SENSOR BATTERIA

1 CHANNEL



Sensore di movimento da incasso a batteria

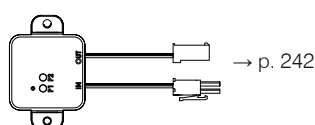
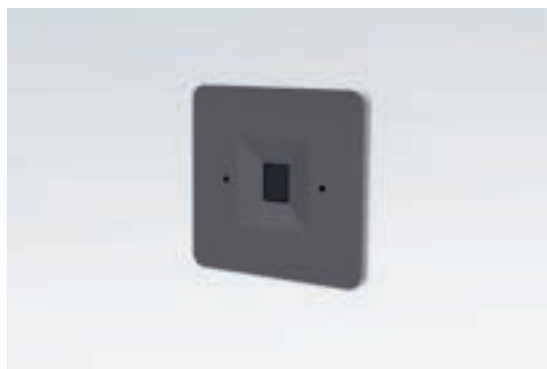
Compatibile con le Centraline App Center e On-Off/Dimmer di Forma e Funzione®; è possibile associare più sensori ad una singola centralina oppure più centraline ad un unico sensore. Copertura per foro di incasso e distanziale per libera installazione inclusi.

Battery operated recessed motion sensor

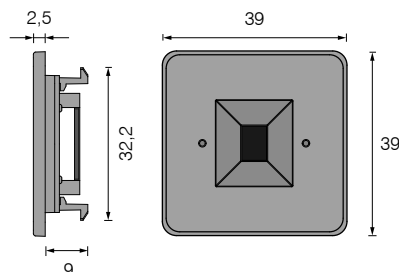
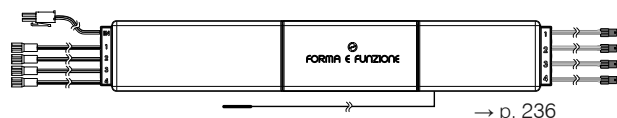
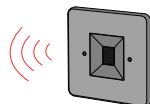
Compatible both with "App Center" and "On-Off/Dimmer" control units by Forma e Funzione®; it is possible to pair more sensors to a single control unit or more control units to a single sensor. Complete with hole cover and spacer for surface mounting.

Batteriebetriebener versenkter Bewegungsmelder

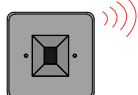
Kompatibel sowohl mit „App Center“- als auch mit „On-Off/Dimmer“-Steuerungen von Forma e Funzione®; Es ist möglich, mehrere Bewegungssensoren mit einer einzigen Steuereinheit oder mehrere Steuereinheiten mit einem einzigen Bewegungssensor zu koppeln. Komplett mit Lochabdeckung und Anbauringe.



ON-OFF



1 CHANNEL



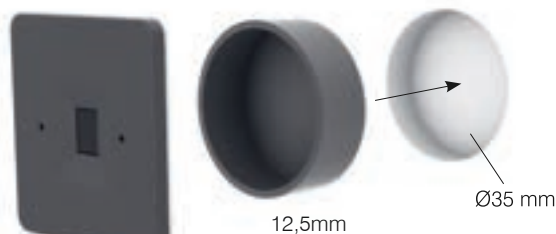
CENTRALINA App Center → p. 236

CENTRALINA On-Off/Dimmer → p. 242

Controllo simultaneo di una o più centraline: il telecomando controlla con un unico segnale tutte le lampade collegate alle centraline associate (stesse impostazioni per tutti gli apparecchi collegati).

Simultaneous control of one or more control units. The remote controls all the lamps connected to the control unit with a single signal: all the connected lamps have the same settings.

Gleichzeitige Steuerung eines oder mehrerer Steuergeräte. Die Fernbedienung steuert alle an die Steuereinheit angeschlossenen Lampen mit einem einzigen Signal: Alle angeschlossenen Lampen haben die gleichen Einstellungen.



Installazione ad incasso con copriforo
Recessed mounting with hole cover
Einbaumontage mit Lochabdeckung



TIMER

5 sec. / 1-5-20-30 min. / 1-2-4 h.

Tempo di intervento programmabile

Adjustable time activation

Programmierbare Schaltzeit

Libera installazione con distanziale
Surface mounting with spacer
Anbaumontage mit Anbauringe



BATTERY: CR 2450 - 3V
Inclusa / included / inbegriffen

Frequency

1 CHANNEL

433,92 MHz

185313

KIT SENSOR FLAT

LED 24V



Sensore a lettura di movimento

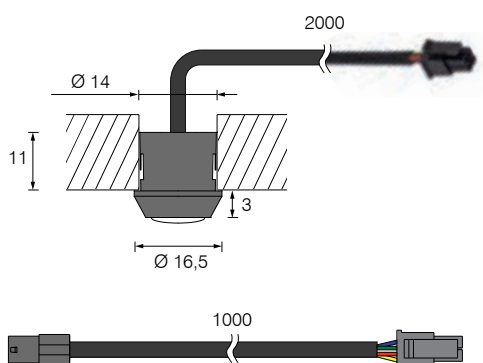
Realizzato in policarbonato; disponibile con lente opalina oppure grigio scuro; cavo con connettore a 4 poli per collegamento diretto a Driver serie FLAT o a Centralina App Center di Forma e Funzione®

Motion sensor

Made in polycarbonate; available with opaline or dark grey lens; cable with 4-pin connector for direct connection with FLAT series LED Drivers or with "App Center" Control unit by Forma e Funzione®.

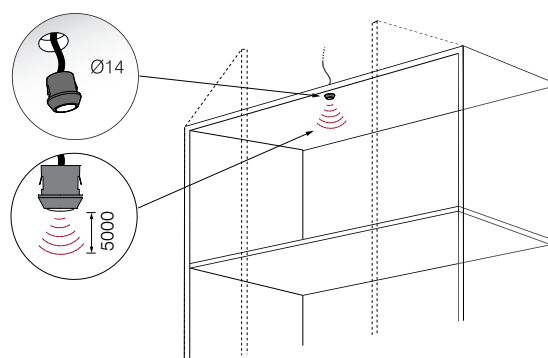
Bewegungsmelder

Aus Polykarbonat; erhältlich mit Opal oder Antrazit Linse; Kabel mit 4-polig Stecker für den direkten Anschluss an LED-Konverter der FLAT-Serie oder an „App Center“-Steuerungen von Forma e Funzione®.



Prolunga / Extension cable / Verlängerungskabel

6CA2096

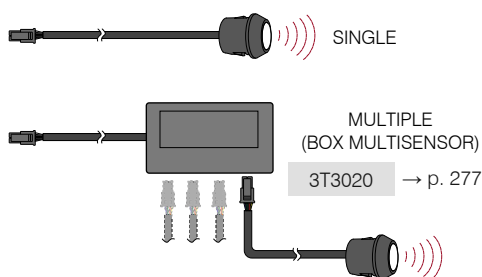


APP CENTER → p. 236

Ogni sensore comanda una singola specifica linea di uscita LED della centralina
Each sensor controls a specific LED output of the control unit
Jeder Bewegungsmelder steuert einen bestimmten LED-Ausgang der Steuereinheit



Lente opale / Opaline Lens / Opal Linse



DRIVER 24V FLAT → p. 266



Lente scura / Dark Lens / Antrazit Linse

V IN	MAX LOAD	OPAL LENS	DARK LENS
24V	In funzione della potenza erogata dal Driver Depending on the power supplied by the Driver Je nach der vom Netzteil abgegebenen Leistung	1T6F01K	1T6F01KN

KIT SENSOR

LED 24V - 50W OUT



Sensore a lettura di movimento

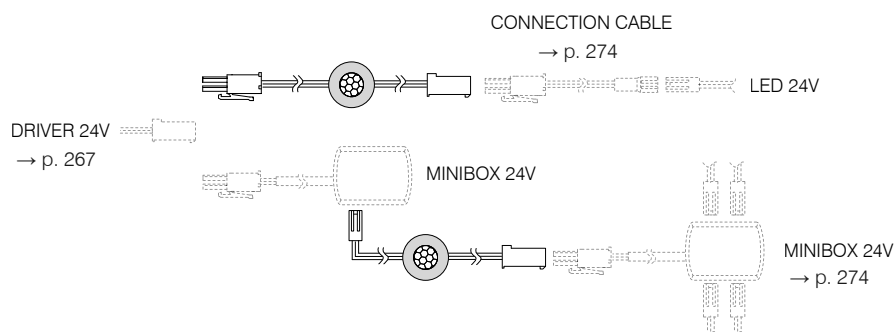
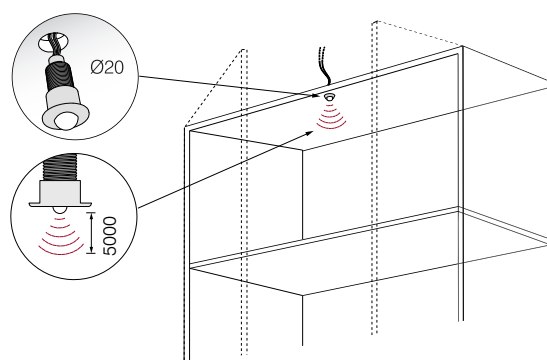
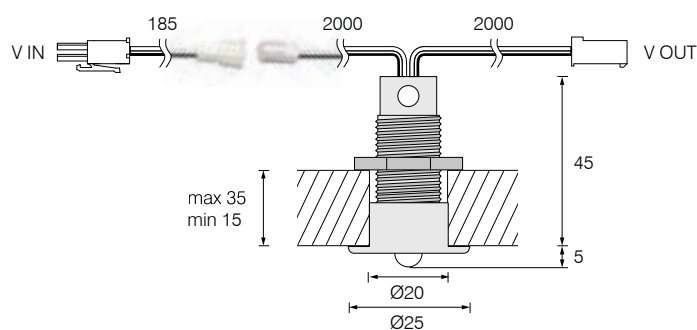
Corpo in policarbonato; ghiera in policarbonato verniciato (nero o grigio); lente e cavi di collegamento con connettori rapidi.

Motion sensor

Polycarbonate structure; painted polycarbonate ring (black or grey); lens and cable with fast-on connectors.

Bewegungsmelder

Struktur aus Polykarbonat; lackiertes Gehäus aus Polykarbonat (Schwarz oder Grau); Linse und Kabel mit Fast-on-Verbindungssteckern.



Nero / Black / Schwarz

V IN	MAX LOAD	Nero / Black / Schwarz	Grigio / Grey / Grau
24V	50W max	1T608KN	1T608K

KIT SENSOR 150W

LED 24V - 150W OUT



Sistema di controllo a lettura di movimento

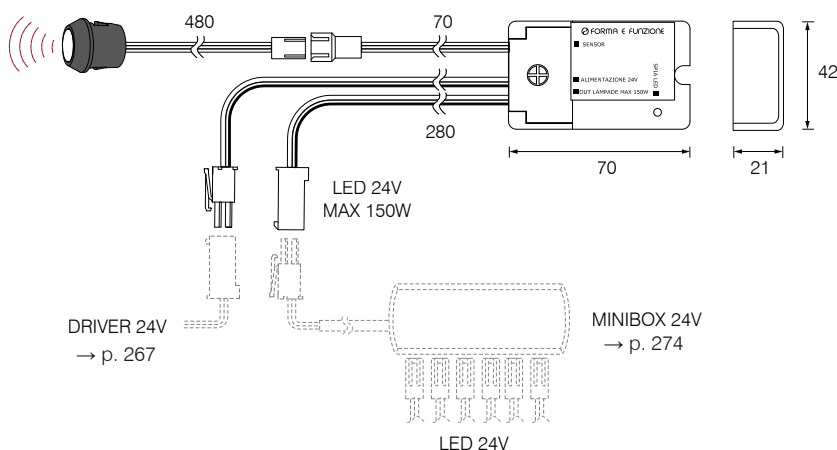
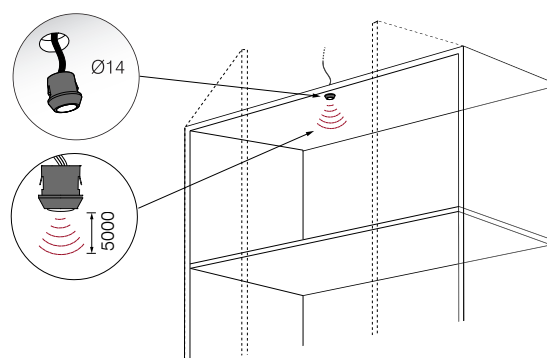
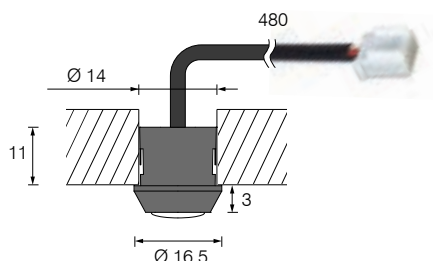
Sistema costituito da centralina elettronica con cavi per collegamento rapido e sensore a lettura di movimento realizzato in policarbonato, disponibile con lente opalina oppure grigio scuro.

Motion sensor system

The system includes a control unit with cables for fast-on connection and a polycarbonate made motion sensor available with opaline or dark grey lens.

Bewegungsmelder Schaltsystem

Das System besteht aus Relaisstation mit Kabel und Fast-On-Steckverbinder und Polykarbonat-Bewegungsmelder (erhältlich mit opalfarbener oder Antrazit Linse)



Lente opale / Opaline Lens / Opal Linse



Lente scura / Dark Lens / Antrazit Linse

V IN	MAX LOAD	OPAL LENS	DARK LENS
24V	150W max	1T612K	1T612KN

IR SWITCH FLAT

LED 24V



Sistema di accensione a battente d'anta

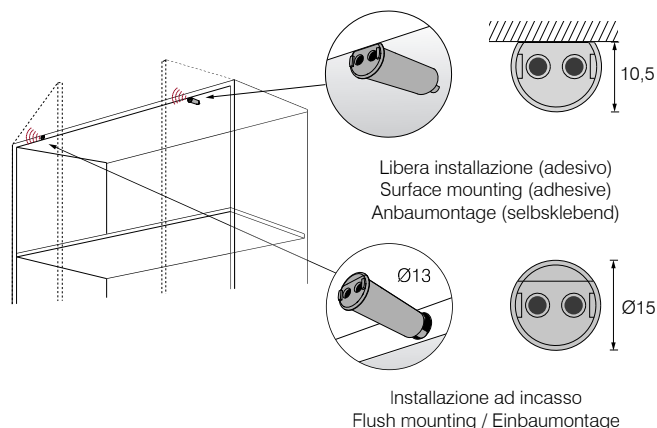
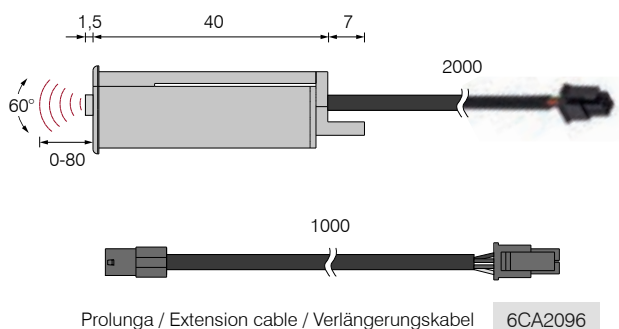
Installazione libera (rimozione della parte superiore) e ad incasso; cavo con connettore a 4 poli per collegamento diretto a Driver serie FLAT o a Centralina App Center di Forma e Funzione®

Door contact switch system

Surface mounting installation (upper part removal); recessed installation; cable with 4-pin connector for direct connection with FLAT series LED Drivers or with "App Center" Control unit by Forma e Funzione®.

Tuerschaltersystem

Anbau (Abloesung des Oberteils) und Einbau; Kabel mit 4-polig Stecker für den direkten Anschluss an LED-Konverter der FLAT-Serie oder an „App Center“-Steuerungen von Forma e Funzione®.

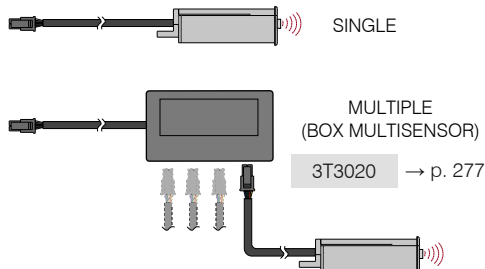


APP CENTER → p. 236

Ogni interruttore a battente comanda una singola specifica linea di uscita LED della centralina
Each door contact switch controls a specific LED output of the control unit
Jeder Schalter steuert einen bestimmten LED-Ausgang der Steuereinheit



DRIVER 24V FLAT → p. 266



IR Switch FLAT
Grigio / Grey / Grau

V IN	MAX LOAD	Nero / Black / Schwarz	Grigio / Grey / Grau
24V	In funzione della potenza erogata dal Driver Depending on the power supplied by the Driver Je nach der vom Netzteil abgegebenen Leistung	6INF001N	6INF001

IR SWITCH

LED 24V



Sistema di accensione a battente d'anta

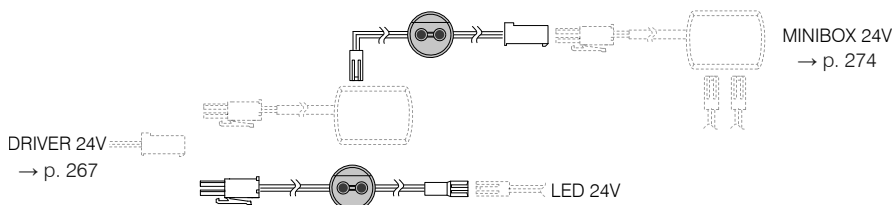
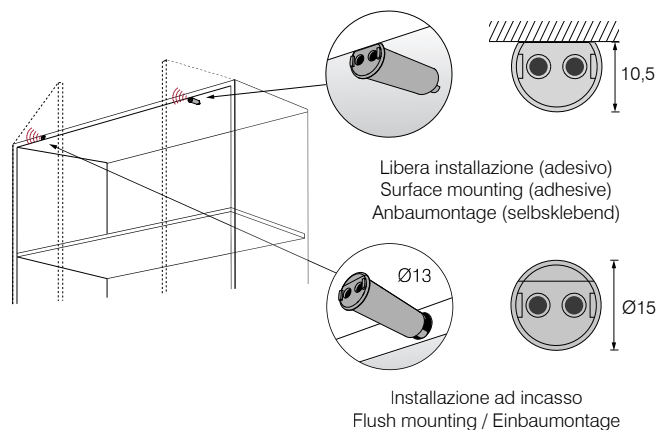
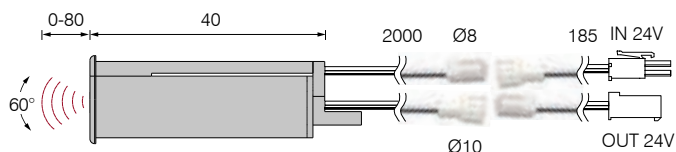
Installazione libera (rimozione della parte superiore) e ad incasso.
Disponibile con accensione istantanea oppure ritardata "soft-start".

Door contact switch system

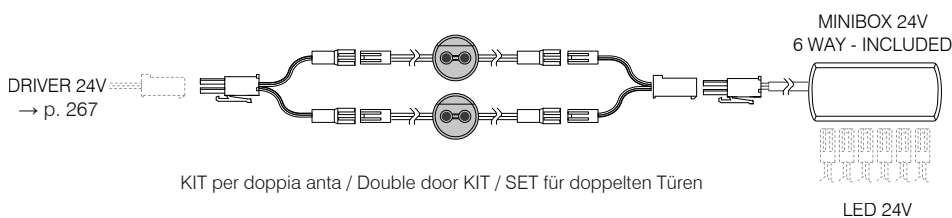
Surface mounting installation (upper part removal); recessed installation.
Available with instant or "soft start" (fade in) switching.

Tuerschaltersystem

Anbau (Abloesung des Oberteils) und Einbau. Erhältlich mit Sofort- oder „Einblendung/ Softstart“-Umschaltung.



SINGLE IR Switch 24V
Grigio / Grey / Grau



KIT per doppia anta
Double door KIT / SET für doppelten Türen

V IN	MAX LOAD	MODEL	LED ON-OFF	Nero / Black / Schwarz	Grigio / Grey / Grau
24V	70W max	SINGLE	Instant	6IN066N	6IN066
			Soft start	6IN078N	6IN078
		DOUBLE DOOR KIT	Instant	6IN080N	6IN080
			Soft start	6IN105N	6IN105

CAPACITIVE SWITCH

LED 24V



Interruttore capacitivo per LED

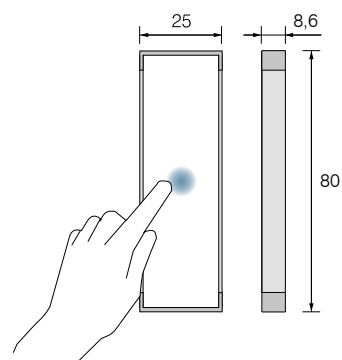
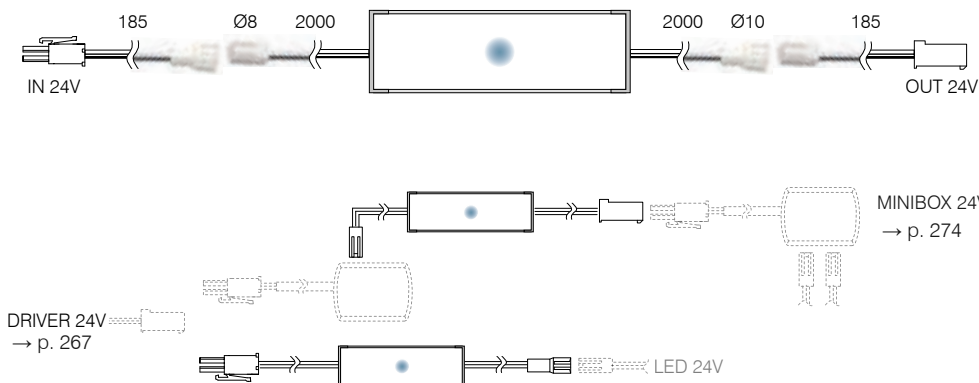
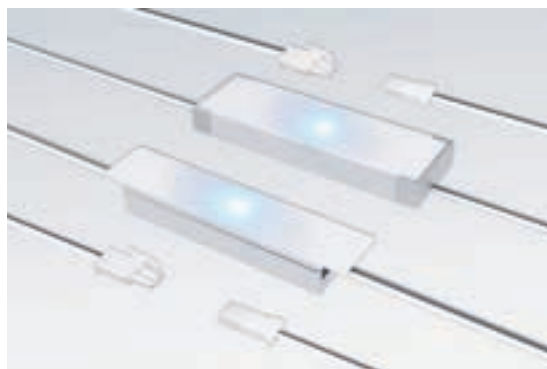
Dispositivo elettronico per l'accensione e lo spegnimento di lampade LED; interruttore capacitivo con LED di colore blu. Disponibile in versione per libera installazione o per installazione ad incasso.

Capacitive switch for LED

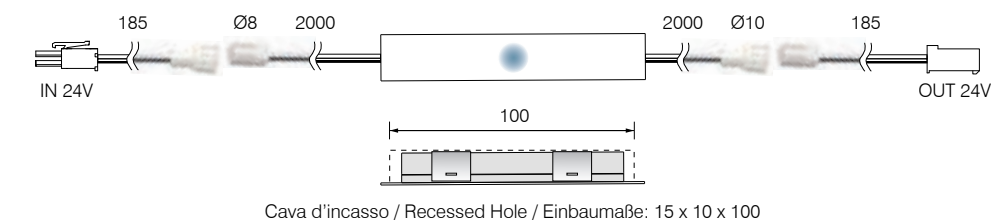
Soft touch electronic switch for LED lamps and reels; blu LED switc. Available both for surface mounting or recessed installation.

Kapazitivem Schalter für LED

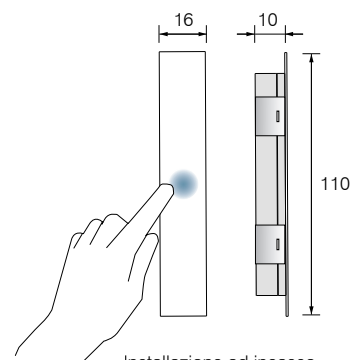
Tastschalteinheit für LED Lampen; Blauer LED-Schalter. Anbau- oder Einbaumontage Verfügbar



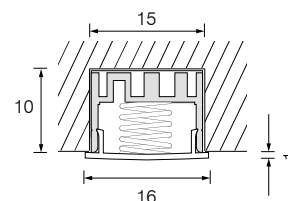
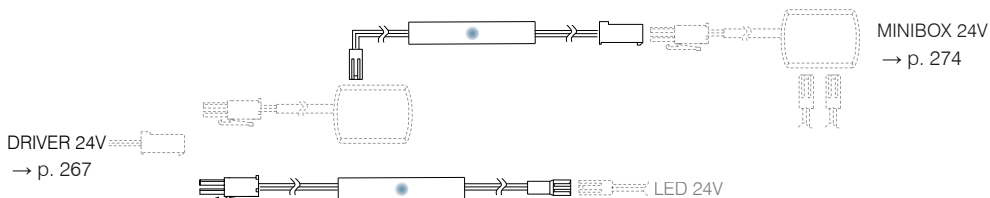
Libera installazione (adesivo)
Surface mounting (adhesive)
Anbaumontage (selbstklebend)



Cava d'incasso / Recessed Hole / Einbaumaße: 15 x 10 x 100



Installazione ad incasso
Recessed mounting
Einbaumontage



V IN	Watt Max	INSTALLATION	COD.
24V	70W max	Libera / Surface / Anbau	6IN03304
		Incasso / Recessed / Einbau	6IN099

IR SFIORO

IN 100÷240V



Sistema di accensione a sfioro

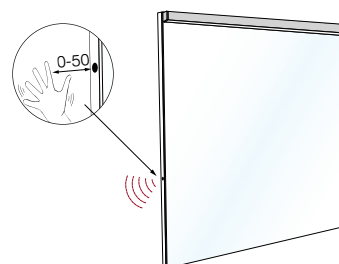
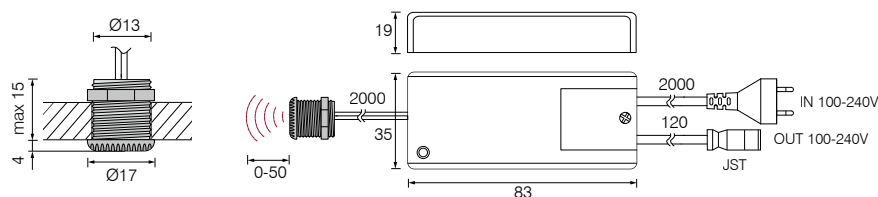
Centralina elettronica, sensore, cavo di rete con spina, connettore JST.

Proximity switch system

Electronic control unit, sensor, cable with plug, JST type connector.

Näherungsschalter

Relaisstation, Sensor, Netzkabel mit Stecker, JST-Typ-Steckverbinder



V IN	Watt Max	COD.
100÷240V	250W	6IN072

COVER

Coperture per alloggiamenti ispezionabili

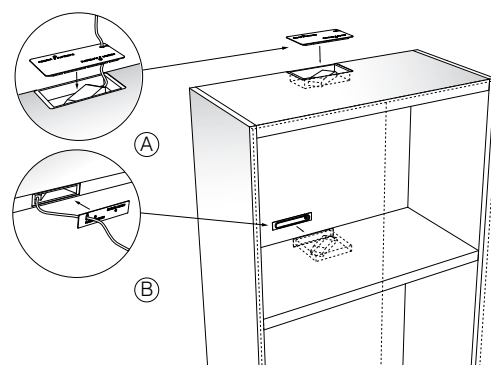
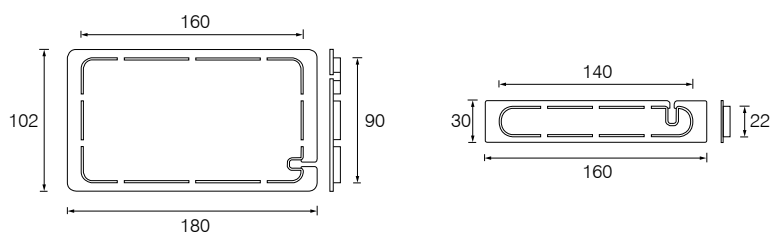
Realizzate in policarbonato verniciato.

Covers for inspectionable compartments

Made in painted polycarbonate.

Abdeckungen für inspektionierbaren Raum

Aus lackiertem Polykarbonat.



Colore - Color - Farbe	COD.
Bianco / White / Weiß	(A) 663T00
	(B) 663T01

FORMA SONIC

IN 220÷230V



Sistema di amplificazione del suono tramite superficie

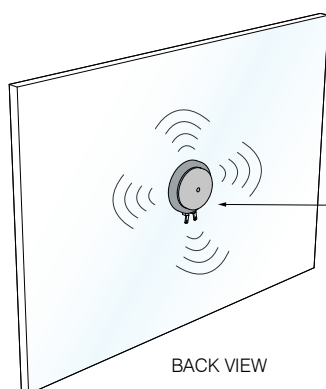
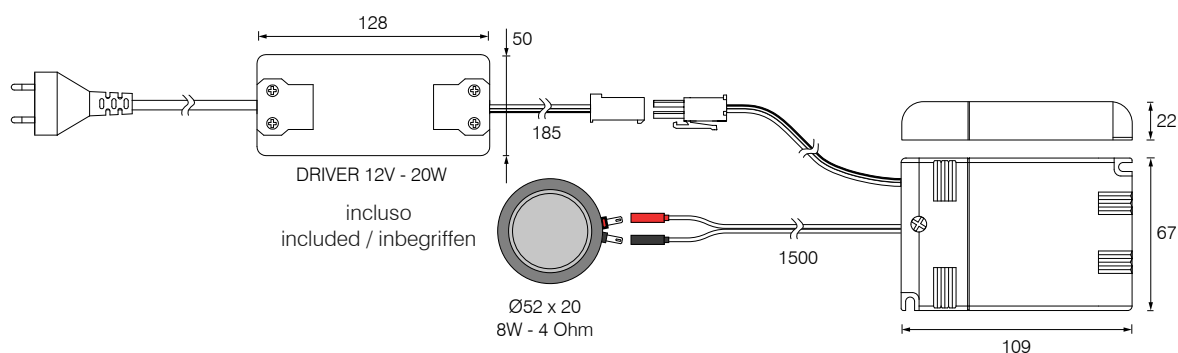
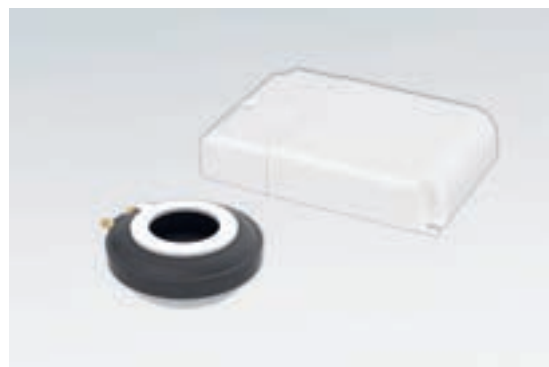
Trasforma gli oggetti in casse acustiche attraverso la vibrazione della superficie creando un sistema audio completamente invisibile. Sistema composto da amplificatore bluetooth completo di alimentatore e speaker da fissare su superfici che permettano la vibrazione per la diffusione del suono (mobili e superfici in legno o sul retro degli specchi; evitare materiali come cemento, mattoni e piastrelle)

Sound amplification system for surfaces

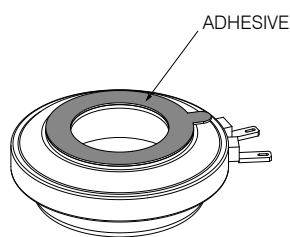
Transform objects into loudspeakers through surface vibration, thus creating a completely invisible sound system. The system includes a bluetooth amplifier complete with power supply and a speaker to be fixed on surfaces that allow vibration for sound diffusion (best application on wooden furniture or behind mirrors; avoid materials such as concrete, bricks and tiles)

Beschallungssystem für Oberflächen

Verwandeln Sie Objekte in Lautsprecher durch Oberflächenvibration, um Erstellen Sie ein unsichtbares Soundsystem. Das System enthält einen Bluetooth-Verstärker komplett mit Netzteil und einem Lautsprecher zur Befestigung auf Oberflächen, die es ermöglichen Vibration zur Schallausbreitung (beste Anwendung auf Holzmöbeln oder hinter Spiegeln; vermeiden Sie Materialien wie Beton, Ziegel und Fliesen)



BACK VIEW



ADHESIVE

La qualità del suono dipende dalla superficie di fissaggio
The sound quality depends on the mounting surface
Die Klangqualität hängt von der Montagefläche ab.



BLUETOOTH (2,4 GHz)

V IN	COD.
220÷230V	185200

IR SYSTEM AUDIO - VIDEO

IN 110÷230V



Sistema di trasmissione IR

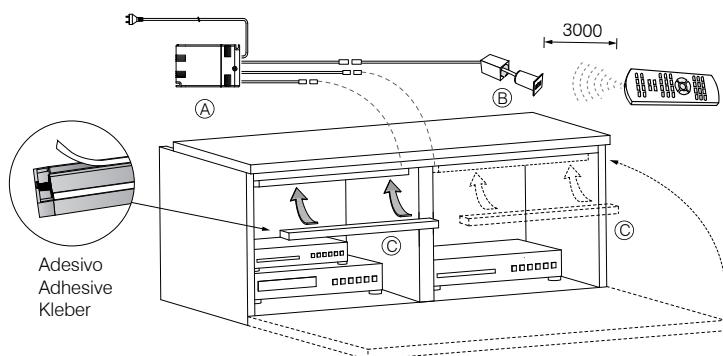
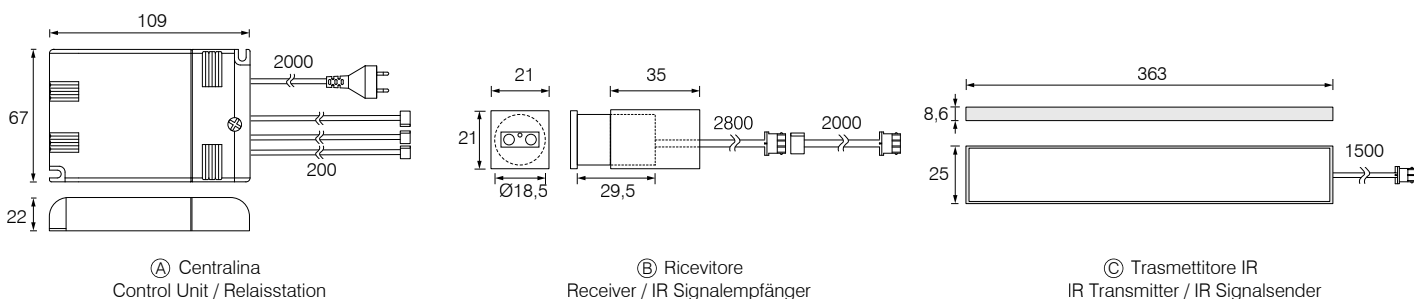
Sistema composto da: centralina dotata di cavo, spina e cablaggi; ricevitore realizzato in polycarbonato verniciato, cavo e connettore; trasmettitore in alluminio ossidato con schermo in polycarbonato opalino. Il ricevitore capta il segnale del telecomando e lo invia alla centralina che lo inoltra al trasmettitore posizionato all'interno del mobile.

IR Repeater System

The system includes: a control unit with cable, plug and wiring; receiver in painted polycarbonate, cable and connector; aluminium transmitter with polycarbonate screen. The receiver captures the signal of the remote control and sends it to the control board which sends it to the transmitter located inside the unit.

IR-System

Das System besteht aus: Relaisstation (Zentrale) mit Kabel, Stecker und Verdrahtung; IR Signalempfänger aus lackiertem Polykarbonat mit Kabel und Steckverbinder; IR Signalsender aus Aluminium mit Polykarbonat-Abdeckung. Der Signalempfänger empfängt das Signal der Fernsteuerung und sendet es an die Zentrale, die es wiederum an das Signalsender überträgt, das sich im Innern des Schrankes befindet.



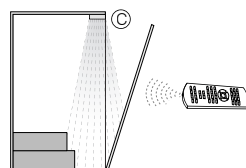
Centralina
Control unit / Relaisstation



Ricevitore
Receiver / Signalempfänger



Trasmittitore
Transmitter / Signalsender



A Centralina - Control unit - Relaisstation		
V IN	Hz	COD.
230V AC	50Hz	185001
110V AC	50Hz	185004
B Ricevitore - Receiver - Signalempfänger		
Frequency		COD.
8Khz +/- 10%		185005
C Trasmittitore - Transmitter - Signalsender		
Frequency		COD.
38Khz		185003



monoBINARIO SLIM

LED 24V - Incasso / Recessed / Einbau



Sistema elettrificato per ripiani riposizionabili

Coppia di binari elettrificati ad incasso tagliabili a misura, realizzati in polycarbonato e alluminio con trattamento galvanico; cavi di alimentazione polarizzati presaldati. Applicazioni: armadio, cabina armadio, librerie e negozi

Electrified system for repositionable shelves

Pair of recessed mounting electrified track, made in polycarbonate and galvanic treated aluminum; pre-welded polarized power cable; cuttable to size. Applications: wardrobes, walk-in closets bookcases and shops

Stromschiene für wieder positionierbare Regale

Elektrifizierte Einbauschienen (paar); aus Polycarbonat und galvanisch behandeltes Aluminium; polarisiertes vorverschweißtes Stromkabel. Auf Maß schneidbar. Anwendungen: Schränke, Schrankkabinen, Bücherregale

Utilizzabile con:

- **Connettori a ripiano cablati per lampade**
Coppia di connettori cablati (+/-) da integrare nel ripiano; realizzati in polycarbonato color ardesia con pin di contatto a molla; da utilizzare con due binari elettrificati (+/-) da installare in prossimità dei connettori.
Cavi di collegamento su misura a richiesta.

To be used with:

- **Cabled shelf connectors for lamps**
Pair of cabled shelf connectors (+/-) for built-in mounting; made in slate-grey color polycarbonate; spring loaded contact pin; work with two electrified tracks (+/-) to be installed aligned with the connectors. Bespoke lamp connection cables upon request.

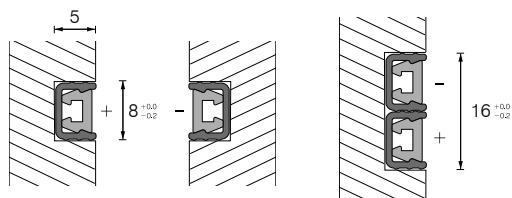
Verwendbar mit:

- **Regalstecker mit Kabel für Lampen**
Steckverbinderpaar (+/-) zum Einbau in das Regal; aus Polycarbonat in schiefergrauer Farbe; federbelasteter Kontaktstift; arbeitet mit zwei Stromschienen (+/-), die fluchtend zu den Verbindern zu installieren sind. Maßgeschneiderte Anschlusskabel auf Anfrage.

- **Lampade SKY con contatti incorporati** → p. 256
Lampade su misura dotate di contatti a molla incorporati alle estremità (+/-); non necessitano di cablaggi all'interno del ripiano; coppia di binari elettrificati (+/-) da installare nei fianchi del mobile, allineati alla lampada.

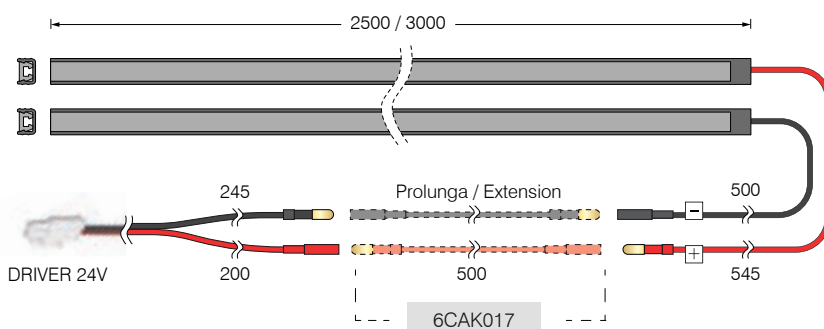
- **SKY lamps with built-in contacts** → p. 256
Bespoke lamps with spring loaded contacts mounted on the sides (+/-); no wiring required inside the shelf; a pair of electrified tracks (+/-) must be installed in the sides of the cabinet, aligned with the lamp.

- **SKY Lampen mit eingebauten Kontakten** → p. 256
Maßgefertigte Lampen mit seitlich montierten Federkontakten (+/-); keine Verdrahtung innerhalb des Regals erforderlich; ein Paar Stromschienen (+/-) muss in den Seiten des Schrank auf die Lampe ausgerichtet installiert werden.



Singolo (destra / sinistra)
Single (right / left)
Einzel (rechts / links)

Affiancato
Side by side
Seite an Seite

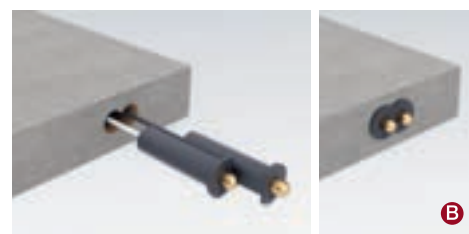
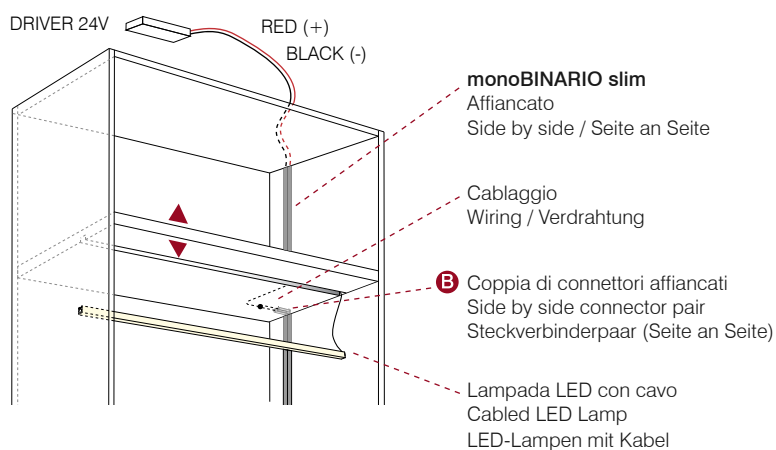
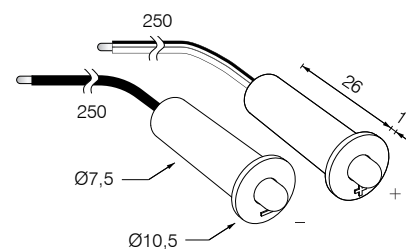
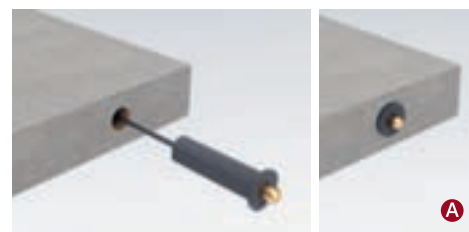
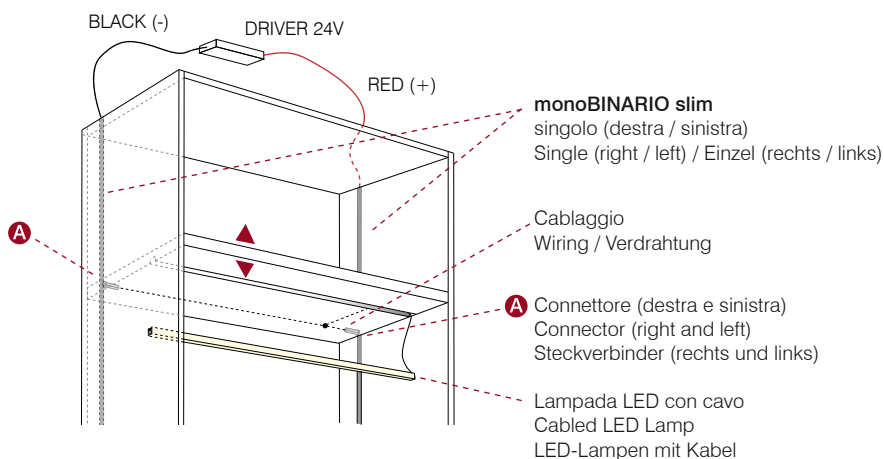


Non inclusa / Not included

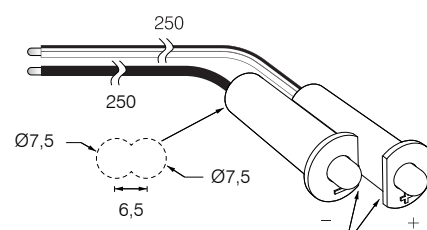
monoBINARIO slim		
V IN	2500 mm	3000 mm
24V	145KF2500	145KF3000

Connettori a ripiano cablati (+/-) per lampade

Cabled shelf connectors (+/-) for lamps / Regalsteckverbinder mit Kabel (+/-) für Lampen



Connettori affiancati
Side by side connector pair
Steckverbinder (Seite an Seite)



Rimozione porzione frontale
Front side removal / Abloesung des Vorderteils

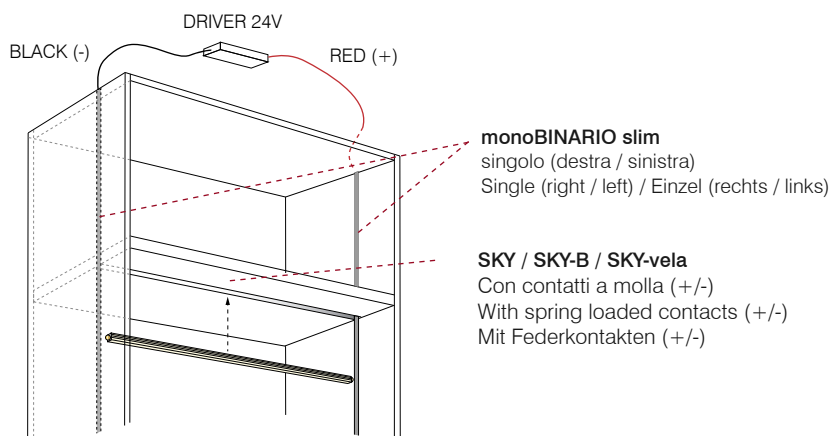
CONNECTOR

PAIR

145CA035

Lampade SKY con contatti incorporati

SKY lamps with built-in contacts / SKY Lampen mit eingebauten Kontakten



→ p. 256

DRIVER: 24V → p. 267

mm: Dimensioni in millimetri / Dimensions in Millimeters / Maße in Millimetern

ACCESSORI
Accessories / Zubehör



SKY monoBINARIO SLIM

SKY / SKY-B / SKY-vela

LED 24V - 8W/m

2700K | 3000K | 4000K



Lampade SKY con contatti incorporati

Per ripiani riposizionabili (armadio, cabina armadio, librerie, negozi); lampade con contatti a molla (+/-) incorporati alle estremità; non necessitano di cablaggi all'interno del ripiano. Esclusivamente su misura.

SKY lamps with built-in contacts

For repositionable shelves (wardrobe, walk-in closet, bookcases, shops); lamps with spring loaded contacts mounted on the sides (+/-); no wiring required inside the shelf. Bespoke lamps only.

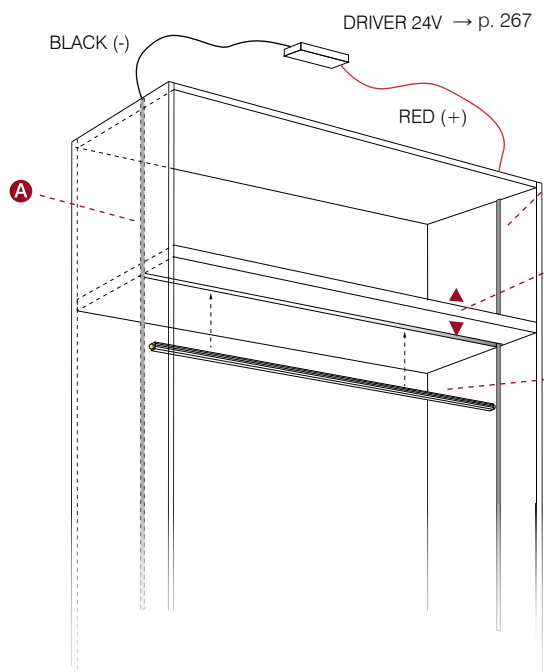
SKY Lampen mit eingebauten Kontakten

Für wieder positionierbare Regale (Schränke, Schrankkabinen, Bücherregale, Geschäfte). Lampen mit seitlich montierten Federkontakten (+/-); keine Verdrahtung innerhalb des Regals erforderlich. Nur maßgeschneiderte.

Da utilizzare con monoBINARIO slim → p. 254
Coppia di binari elettrificati (+/-) da installare nei fianchi del mobile, allineati alla lampada (a destra e a sinistra).

Works with monoBINARIO slim → p. 254
A pair of electrified tracks (+/-) must be installed in both sides of the cabinet (left and right), aligned with the lamp.

Funktioniert mit monoBINARIO slim → p. 254
Ein Paar Stromschienen (+/-) muss in den Seiten des Schrankes (links und rechts) auf die Lampe ausgerichtet installiert werden.



A monoBINARIO slim → p. 254

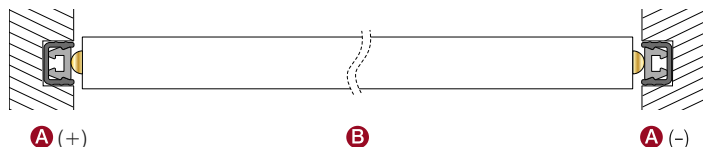
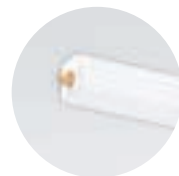
Coppia di binari elettrificati (+/-) allineati alla lampada
Pair of electrified tracks (+/-) aligned with the lamp
Stromschienenpaar (+/-) ausgerichtet auf die Lampe

Ripiano / Shelf / Regal

Ripiani riposizionabili con illuminazione a LED integrata
Repositionable shelves with integrated LED lighting
Wieder positionierbare Riegel mit integrierter LED-Beleuchtung

B SKY / SKY-B → p. 145 / SKY-vela → p. 151

Con contatti a molla (+/-) incorporati alle estremità
With spring loaded contacts mounted on the sides (+/-)
Mit seitlich montierten Federkontakten (+/-)





STRIP 4mm - 4,5W/m

1000mm → 3000mm



Striscia LED adesiva pretagliata

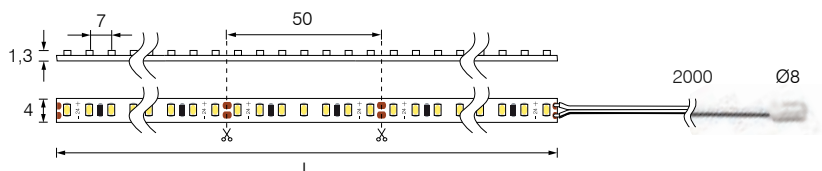
Equipaggiata con cavo di connessione con connettore; si consiglia l'applicazione su materiali ad alta conduzione termica (es. alluminio).

Cut to size adhesive LED Strip

Equipped with cable and connector: recommended application on high heat conductive material (ex.: aluminium).

Zugeschnittener Selbstklebender LED-Streifen

Ausgestattet mit Verbindungskabel komplett mit Stecker; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



EEC	V IN	L (mm)	Watt	2700K		3000K		4000K	
				LUMEN	COD.	LUMEN	COD.	LUMEN	COD.
	24V	1000	4,50W	540 lm	5L6405271000	620 lm	5L6405301000	650 lm	5L6405401000
		1500	6,75W	810 lm	5L6405271500	930 lm	5L6405301500	975 lm	5L6405401500
		2000	9,00W	1080 lm	5L6405272000	1240 lm	5L6405302000	1300 lm	5L6405402000
		2500	11,25W	1350 lm	5L6405272500	1550 lm	5L6405302500	1625 lm	5L6405402500
		3000	13,50W	1620 lm	5L6405273000	1860 lm	5L6405303000	1950 lm	5L6405403000

2700K 3000K 4000K
120 - 137 - 144 lm/W | CRI ≥ 80

BOBINA / REEL		500mm	LUX	
LED 24V-4,5W/m ERP 4mm			2700K	3000K
			4000K	
mm		120°		
250	Ø 1280		860	
			870	
			870	
500	Ø 2550		300	
			300	
			305	
750	Ø 3850		150	
			150	
			150	
1000	Ø 5100		85	
			85	
			90	

STRIP 4mm - 8W/m

1000mm → 3000mm



Striscia LED adesiva pretagliata

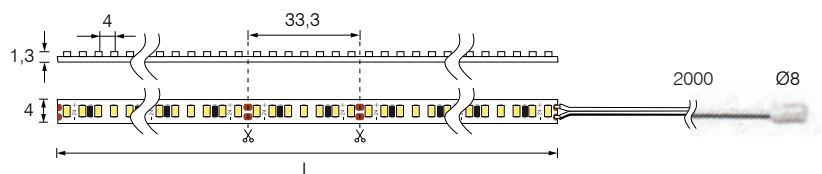
Equipaggiata con cavo di connessione con connettore; si consiglia l'applicazione su materiali ad alta conduzione termica (es. alluminio).

Cut to size adhesive LED Strip

Equipped with cable and connector: recommended application on high heat conductive material (ex.: aluminium).

Zugeschnittener Selbstklebender LED-Streifen

Ausgestattet mit Verbindungskabel komplett mit Stecker; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



EEC	V IN	L (mm)	Watt	2700K		3000K		4000K	
				LUMEN	COD.	LUMEN	COD.	LUMEN	COD.
	24V	1000	8,00W	980 lm	5L6408271000	1080 lm	5L6408301000	1140 lm	5L6408401000
		1500	12,00W	1470 lm	5L6408271500	1620 lm	5L6408301500	1710 lm	5L6408401500
		2000	16,00W	1960 lm	5L6408272000	2160 lm	5L6408302000	2280 lm	5L6408402000
		2500	20,00W	2450 lm	5L6408272500	2700 lm	5L6408302500	2850 lm	5L6408402500
		3000	24,00W	2940 lm	5L6408273000	3240 lm	5L6408303000	3420 lm	5L6408403000

2700K 3000K 4000K
122 - 135 - 142 lm/W | CRI ≥ 80

BOBINA / REEL		LUX
LED 24V-8W/m ERP 4mm		
500mm		2700K 3000K 4000K
mm	130°	1520
250	Ø 1600	1480
500	Ø 3200	1460
750	Ø 4800	550
1000	Ø 6400	530
		520
		255
		255
		245
		150
		150
		145

BOBINA 4mm - 4,5W/m

24V - 22,5W (5m x 4,5W/m)



Bobina LED adesiva sezionabile

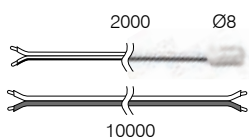
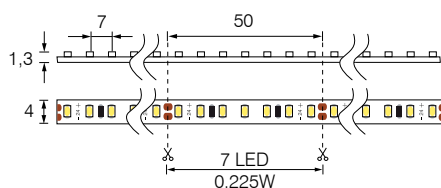
Si consiglia l'applicazione su materiali ad alta conduzione termica (es.alluminio).

Cutttable adhesive LED Reel

Recommended application on high heat conductivity (ex.aluminium).

Selbsklebendes LED-Band

Kuerzbar; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



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6CA1202045

EEC	V IN	L (mm)	Watt	LED N°	K	LUMEN	COD.
	24V	5000	22,50W	700	2700K	2700 lm	1L64052705
					3000K	3100 lm	1L64053005
					4000K	3250 lm	1L64054005

2700K 3000K 4000K
120 - 137 - 144 lm/W | CRI ≥ 80

BOBINA / REEL LED 24V-4,5W/m ERP 4mm		500mm	LUX
			2700K 3000K 4000K
mm	120°		
250	Ø 1280		860 870 870
500	Ø 2550		300 300 305
750	Ø 3850		150 150 150
1000	Ø 5100		85 85 90

BOBINA 4mm - 8W/m

24V - 40W (5m x 8W/m)



Bobina LED adesiva sezionabile

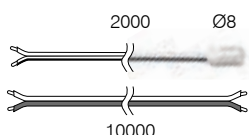
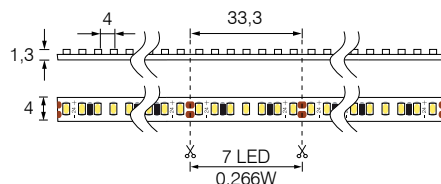
Si consiglia l'applicazione su materiali ad alta conduzione termica (es.alluminio).

Cutttable adhesive LED Reel

Recommended application on high heat conductivity (ex.aluminium).

Selbsklebendes LED-Band

Kuerzbar; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



6LC00009

6CA1202045

EEC	V IN	L (mm)	Watt	LED N°	K	LUMEN	COD.
	24V	5000	40,00W	1050	2700K	4900 lm	1L64082705
					3000K	5400 lm	1L64083005
					4000K	5700 lm	1L64084005

2700K 3000K 4000K
122 - 135 - 142 lm/W | CRI ≥ 80

BOBINA / REEL LED 24V-8W/m ERP 4mm		500mm	LUX
			2700K 3000K 4000K
mm	130°		
250	Ø 1600		1520 1480 1460
500	Ø 3200		550 530 520
750	Ø 4800		255 255 245
1000	Ø 6400		150 150 145

DRIVER: 24V → p. 267

mm: Dimensioni in millimetri / Dimensions in Millimeters / Maße in Millimetern

ACCESSORI
Accessories / Zubehör

BOBINA 8mm - 6W/m

24V - 30W (5m x 6W/m)



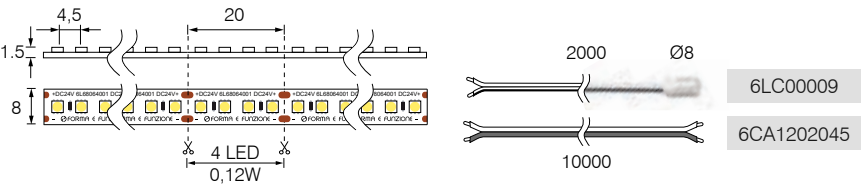
Bobina LED adesiva sezionabile
Si consiglia l'applicazione su materiali ad alta conduzione termica (es.alluminio).

Cuttable adhesive LED Reel
Recommended application on high heat conductivity (ex.aluminium).

Selbsklebendes LED-Band
Kuerzbar; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



Immagine / Image / Bild: 4000K



V IN	L (mm)	Watt	LED N°	EEC	K	LUMEN	COD.
24V	5000	30,00W	1000	A D	2700K	5040 lm	1L68062705
					3000K	5150 lm	1L68063005
					4000K	5820 lm	1L68064005

2700K 3000K 4000K
168 - 171 - 194 lm/W | CRI ≥ 80

BOBINA / REEL LED 24V-6W/m ERP		500mm	LUX
			2700K 3000K 4000K
mm	110°		
250	Ø 1000		1425 1435 1515
500	Ø 2100		495 490 510
750	Ø 3150		250 250 275
1000	Ø 4250		145 145 160

BOBINA 8mm - 8W/m

24V - 40W (5m x 8W/m)



Bobina LED adesiva sezionabile
Si consiglia l'applicazione su materiali ad alta conduzione termica (es.alluminio).

Cuttable adhesive LED Reel
Recommended application on high heat conductivity (ex.aluminium).

Selbsklebendes LED-Band
Kuerzbar; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.

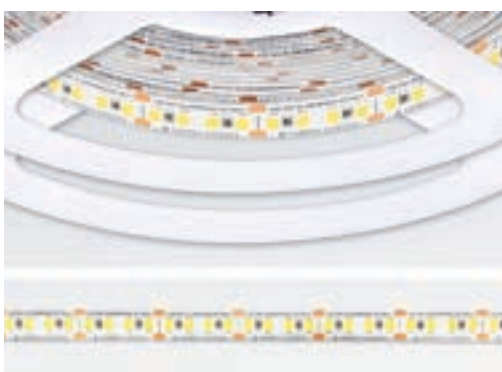
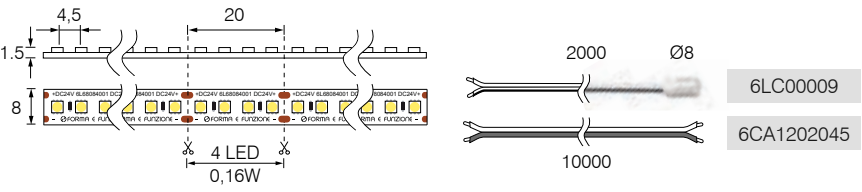


Immagine / Image / Bild: 4000K



V IN	L (mm)	Watt	LED N°	EEC	K	LUMEN	COD.
24V	5000	40,00W	1000	A D	2700K	6900 lm	1L68082705
					3000K	6900 lm	1L68083005
					4000K	7070 lm	1L68084005

2700K 3000K 4000K
172 - 172 - 176 lm/W | CRI ≥ 80

BOBINA / REEL LED 24V-8W/m ERP		500mm	LUX
			2700K 3000K 4000K
mm	110°		
250	Ø 1000		1985 1925 1935
500	Ø 2100		680 650 670
750	Ø 3150		330 330 330
1000	Ø 4250		190 190 195

BOBINA 8mm - 11,5W/m

24V - 57,5W (5m x 11,5W/m)



Bobina LED adesiva sezionabile

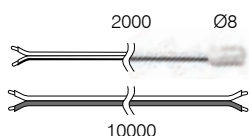
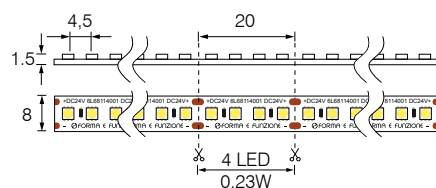
Si consiglia l'applicazione su materiali ad alta conduzione termica (es.alluminio).

Cutttable adhesive LED Reel

Recommended application on high heat conductivity (ex.aluminium).

Selbsklebendes LED-Band

Kuerzbar; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



6LC00009

6CA1202045

V IN	L (mm)	Watt	LED N°	EEC	K	LUMEN	COD.
24V	5000	57,50W	1000	D	2700K	9680 lm	1L68112705
				C	3000K	9950 lm	1L68113005
					4000K	10100 lm	1L68114005



Immagine / Image / Bild: 4000K

2700K 3000K 4000K
168 - 173 - 175 lm/W | CRI ≥ 80

BOBINA / REEL LED 24V-11,5W/m ERP		500mm	LUX
			2700K 3000K 4000K
mm	110°		
250	Ø 1000		2550 2650 2765
500	Ø 2100		890 915 940
750	Ø 3150		450 455 470
1000	Ø 4250		265 265 275

BOBINA 8mm - 11,4W/m E

24V - 57W (5m x 11,4W/m)



Bobina LED adesiva sezionabile

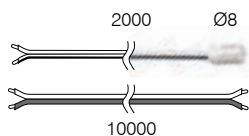
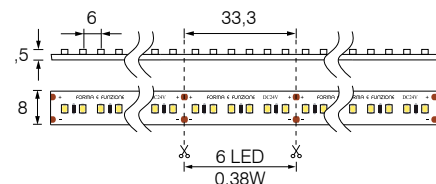
Si consiglia l'applicazione su materiali ad alta conduzione termica (es.alluminio).

Cutttable adhesive LED Reel

Recommended application on high heat conductivity (ex.aluminium).

Selbsklebendes LED-Band

Kuerzbar; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



6LC00009

6CA1202045

V IN	L (mm)	Watt	LED N°	EEC	K	LUMEN	COD.
24V	5000	57,00W	900	F	3000K	5900 lm	5L543C
					4000K	5900 lm	5L543



3000K 4000K
103 - 103 lm/W | CRI > 90

BOBINA / REEL LED 24V-11,4W/m E ErP		500mm	LUX
			3000K 4000K
mm	90°		
250	Ø 700		1480 1500
500	Ø 1450		525 530
750	Ø 2200		240 250
1000	Ø 2950		115 120

DRIVER: 24V → p. 267

mm: Dimensioni in millimetri / Dimensions in Millimeters / Maße in Millimetern

ACCESSORI
Accessories / Zubehör



BOBINA 8mm - 11,4W/m DUAL COLOR

24V - 57W (5m x 11,4W/m)



Bobina LED adesiva a doppia temperatura colore

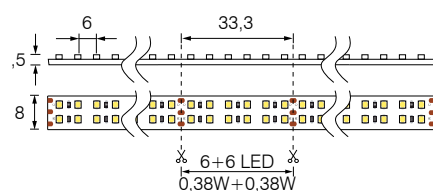
Equipaggiata con due serie distinte di LED, ognuna con una specifica temperatura colore (3000K e 4000K); sezionabile; si consiglia l'applicazione su materiali ad alta conduzione termica (es. alluminio).

Dual Color Temperature Adhesive LED Reel

Equipped with two distinct LED series, each with a specific color temperature (3000K and 4000K); cuttable; application on high heat conductivity (ex. aluminium) materials is recommended.

Selbsklebendes LED-Band mit Doppelfarbttemperatur

Ausgestattet mit zwei verschiedenen LED-Serien, jeweils mit einer einzigen Farbtemperatur (3000K und 4000K); Kuerzbar; Anwendung mit waermeleitfaehigen Werkstoffen (z.B. Aluminium) wird empfohlen.



V IN	L (mm)	Watt	LED N°	EEC	K	LUMEN	COD.
24V	5000	57,00W	900+900		DUAL COLOR 3000K+4000K	5300 lm	5L542

3000K 4000K
92 - 92 lm/W | CRI>90

BOBINA / REEL LED 24V-11,4W/m ErP DUAL 500mm		LUX
		3000K 4000K
mm	110°	
250	Ø 1000	1450 1520
500	Ø 2100	510 540
750	Ø 3150	235 260
1000	Ø 4250	115 125

SELEZIONATORE DUAL COLOR

IN 24V



Selezionatore di temperatura colore

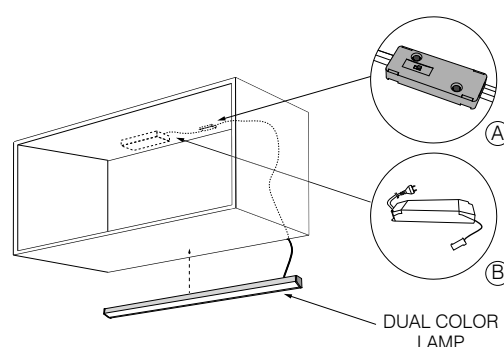
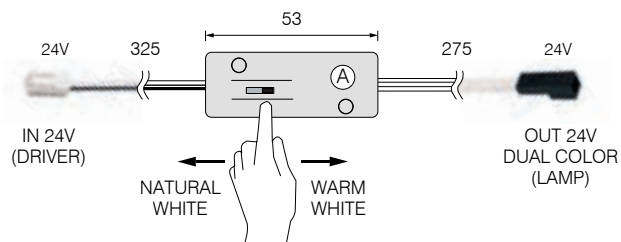
Realizzato in policarbonato; cavi di collegamento con connettori rapidi.
Funziona esclusivamente con apparecchi di illuminazione DUAL COLOR;
non comanda l'accensione e lo spegnimento delle lampade collegate.

Color temperature selector

Polycarbonate made; cables with fast-on connectors. Works only with
DUAL COLOR Lighting devices; the Selector does not command the
ON/OFF switching of the connected lamps

Farbtemperatur-Wähler

Struktur aus Polykarbonat; Kabel mit Fast-on-Verbindungssteckern.
Funktioniert nur bei DUAL COLOR-Beleuchtungsgeräts; die Farbtemperatur-
Wähler beherrscht nicht das Ein- und Ausschalten der angeschlossenen Lampen.

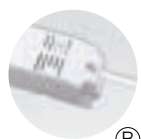


DRIVER FLAT 24V
→ p. 266

(A)

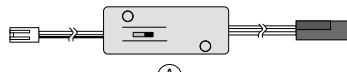


DUAL COLOR
LED LAMP



DRIVER 24V
→ p. 267

→ p. 274



(A)



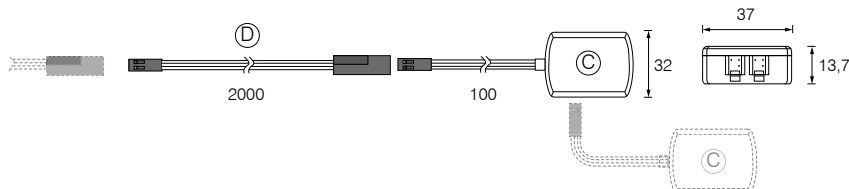
(C)

Distributore a 4 uscite
4-way distribution box
4-fach Verteiler



(D)

Prolunga 2000mm
2000mm Extension cable
2000mm Verlängerungskabel



V IN	Watt Max	COD.
24V	50W max	6IN088
COD.		
(C)	Distribution box	1T3012
(D)	Extension cable	6LC10037

Drivers per LED / LED Drivers / LED-Konverter

Tipo indipendente per uso interno; protetti contro il corto circuito e il sovraccarico.

Independent type for internal use; protected against short circuit and overload.

Unabhängige Konverter; kurzschlussfest und ueberbelastungsgeschuetzt.

	LED 24V	→ p. 266
	FLAT 24V.....	→ p. 266
	SLIM 24V.....	→ p. 267
	24V.....	→ p. 268
	LED 350mA	→ p. 271

Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen

	JST	→ p. 272
	LED / DRIVER	→ p. 273
	LED 24V	→ p. 274
	LED 350mA	→ p. 276
	SENSOR FLAT	→ p. 277
	DUAL COLOR	→ p. 278
	CENTRALINA APP CENTER	→ p. 279
	MONO.....	→ p. 279
	DUAL COLOR.....	→ p. 280
	RGB-RGBW.....	→ p. 281

Prese elettriche

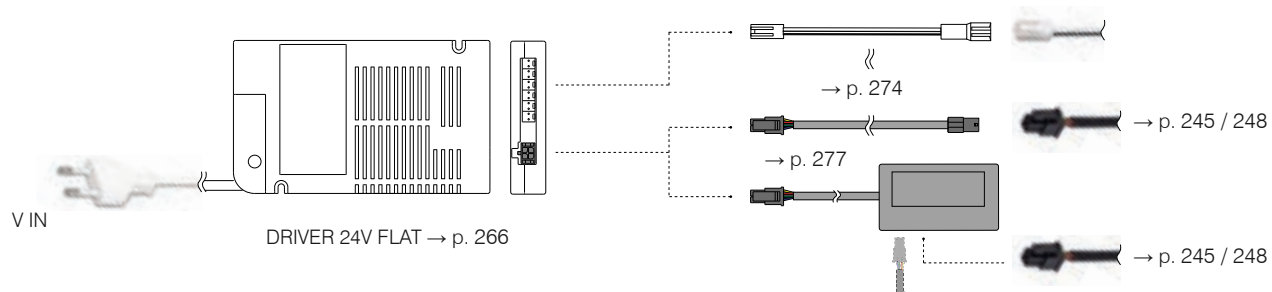
Electrical sockets / Steckdosen

	Singola / Single / Einzel.....	→ p. 282
	Doppia / Double / Doppel.....	→ p. 282

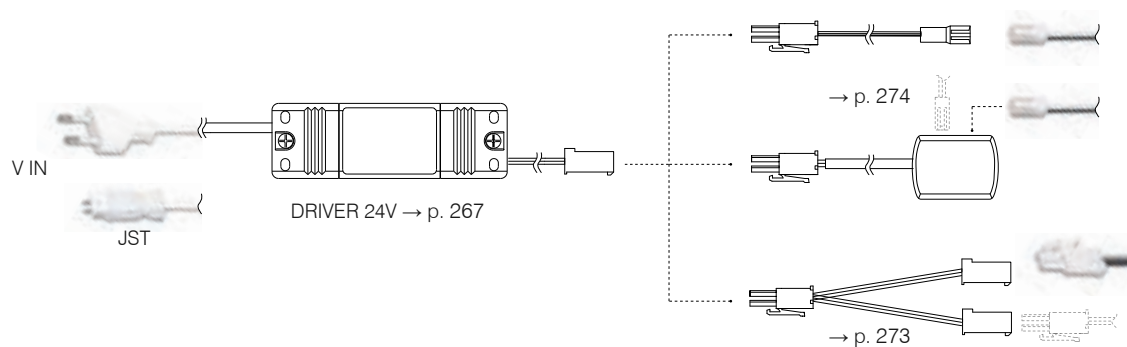
Drivers per LED - Schemi di collegamento

Connecting diagrams / Verbindungsdiagramm

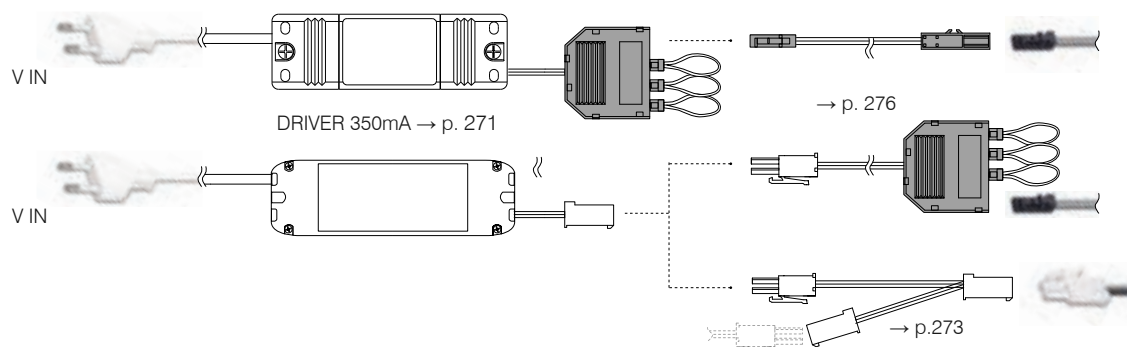
LED 24V FLAT



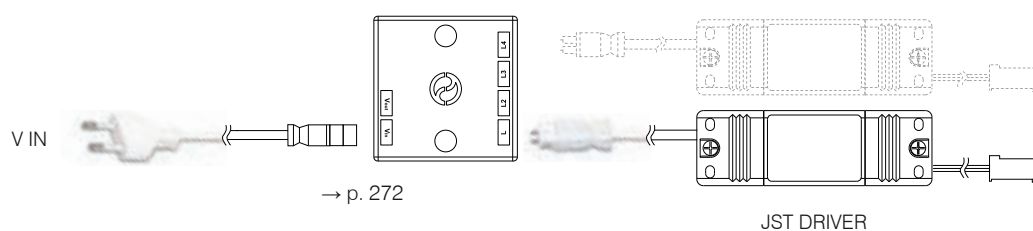
LED 24V



LED 350mA



JST



Drivers per LED FLAT

FLAT series LED Drivers / FLAT-Serie LED-Konverter



Driver per LED con spina

Distributore a 6 uscite integrato; ingresso Sensor Input (connettore a 4 poli) per controllo accensione con IR o sensore di movimento.

LED driver with plug

Integrated 6-way distribution slot; Switch / Motion Sensor Input Slot (4-pin connector).

LED-Konverter mit Stecker

Integriertem 6-fach Verteiler; Eingang Steckplatz (passend für 4-polig Stecker) für Schalter oder Bewegungsmelder.



Sensor Input (→ p. 245 / 248)

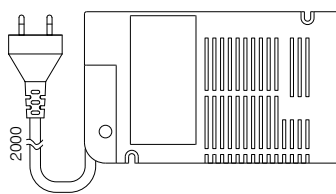


Distributore a 6 uscite integrato
Integrated 6-way distribution box
Integriertem 6-fach Verteiler

24V - 30W FLAT

CE ENEC 05 SELV IP20

V IN	Hz	V OUT	W (110V)	L x P x H (mm)	COD.
110V ÷ 240V	50...60Hz	24V	30W (25W)	121 x 72 x 17	3T4F0001



6 x OUT (24V LED)
MAX 30W-230V (25W-110V)

SENSOR INPUT

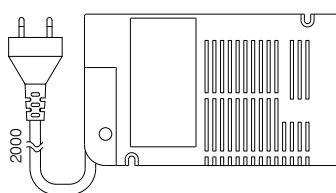
Opzionale: Interruttore / Sensore di movimento
Optional: Switch / Motion Sensor
Optionel: Schalter / Bewegungsmelder



24V - 60W FLAT

CE ENEC 05 SELV IP20

V IN	Hz	V OUT	W (110V)	L x P x H (mm)	COD.
110V ÷ 240V	50...60Hz	24V	60W (40W)	121 x 72 x 21	3T4F0101



6 x OUT (24V LED)
MAX 60W-230V (40W-110V)

SENSOR INPUT

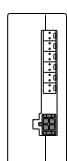
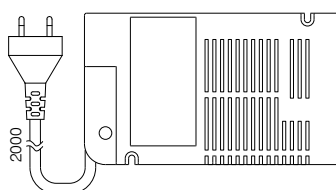
Opzionale: Interruttore / Sensore di movimento
Optional: Switch / Motion Sensor
Optionel: Schalter / Bewegungsmelder



24V - 100W FLAT

CE ENEC 05 SELV IP20

V IN	Hz	V OUT	W (110V)	L x P x H (mm)	COD.
110V ÷ 240V	50...60Hz	24V	100W (80W)	121 x 72 x 28	3T4F0201



6 x OUT (24V LED)
MAX 100W-230V (80W-110V)

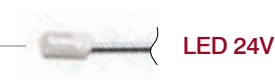
SENSOR INPUT

Opzionale: Interruttore / Sensore di movimento
Optional: Switch / Motion Sensor
Optionel: Schalter / Bewegungsmelder



Drivers per LED

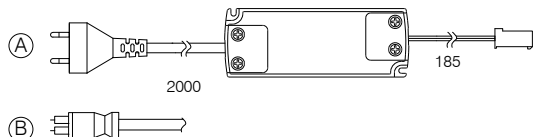
LED Drivers / LED-Konverter



24V - 15W SLIM



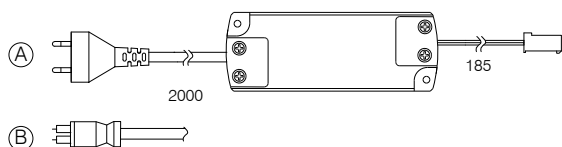
V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	15W	108 x 41 x 16,5	3T496001	3T496002



24V - 20W SLIM



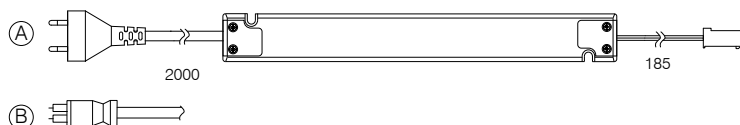
V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	20W	121 x 45 x 16	3T496201	3T496202



24V - 30W SLIM



V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	30W	246 x 30 x 17	3T496401	3T496402



24V - 60W SLIM



V IN	Hz	V OUT	W	L x P x H (mm)	A EU PLUG	B US PLUG	C JST
120V ÷ 240V	50...60Hz	24V	60W	297 x 30 x 17	3T496501	3T496503	3T496502



mm: Dimensioni in millimetri

Dimensions in Millimeters / Maße in Millimetern

Drivers per LED

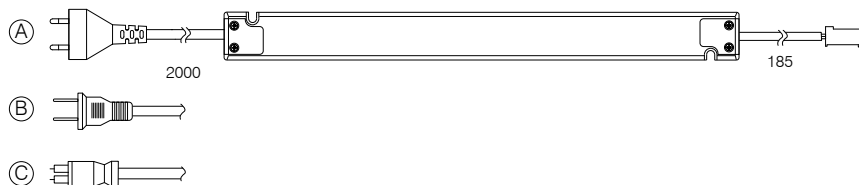
LED Drivers / LED-Konverter



24V - 100W SLIM

CE V19 M/M 18 c US SELV IP20

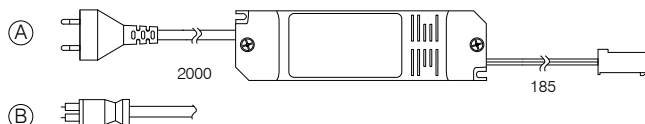
V IN	Hz	V OUT	W	L x P x H (mm)	A EU PLUG	B US PLUG	C JST
110V ÷ 240V	50...60Hz	24V	100W (EU) 80W (US)	297 x 30 x 17	3T496601	3T496603	3T496602



24V - 14W

CE ENEC EMC 05 M/M F SELV

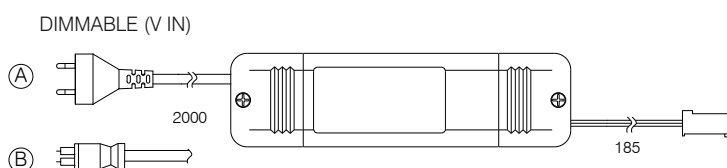
V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	14W	122 x 33 x 20	3T493401	3T493403



24V - 19W DIMMER (IN)

CE ENEC 05 KEMA M/M SELV

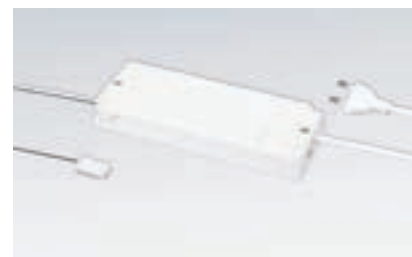
V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	19W	166 x 47 x 35	3T494901	3T494902



24V - 24W

CE ENEC 05 EMC M/M SELV

V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	24W	146 x 55 x 19	3T493201	3T493205



Drivers per LED

LED Drivers / LED-Konverter

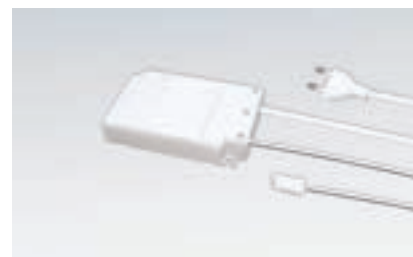
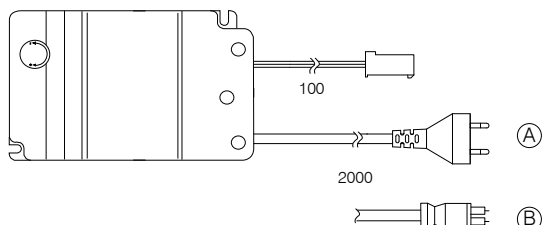


LED 24V

24V - 30W

CE ENEC EMC W M F SELV

V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	30W	117 x 75 x 20	3T4921	3T492103



24V - 30W ETL

Class 2 Power Units

V IN	Hz	V OUT	W	L x P x H (mm)	COD.
110V	50...60Hz	24V	30W	150 x 40 x 30	3T494101



24V - 45W DIMMER (IN)

CE KEMA EUR V T W M F SELV

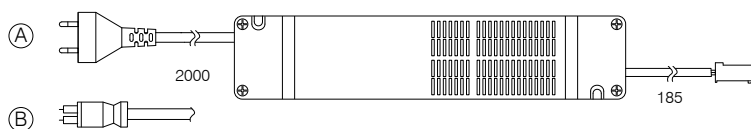
V IN	Hz	V OUT	W	L x P x H (mm)	COD.
220V ÷ 240V	50...60Hz	24V	45W	180 x 59 x 35	3T495401



24V - 50W

CE ENEC EMC D E W M F SELV

V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	50W	240 x 51 x 36	3T492801	3T492803



Drivers per LED

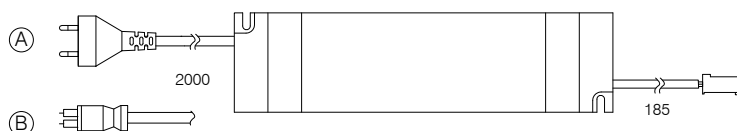
LED Drivers / LED-Konverter



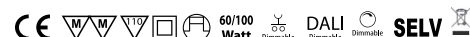
24V - 70W



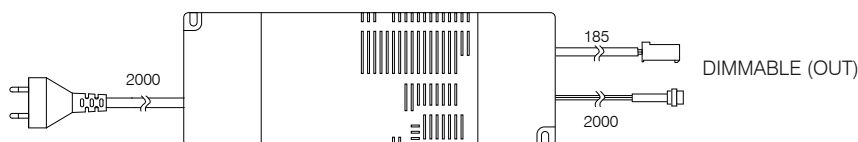
V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	70W	225 x 51 x 36	3T494201	3T494202



24V - 100W DIMMER (OUT)



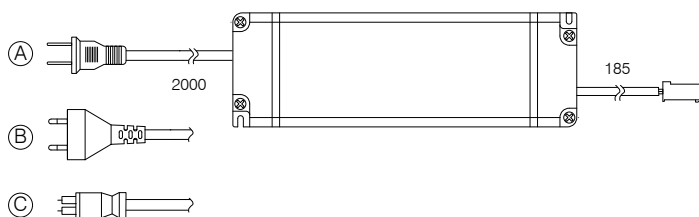
V IN	Hz	V OUT	W (110V)	L x P x H (mm)	COD.
100V ÷ 250V	50...60Hz	24V	100W (60W)	210 x 75 x 35	3T495301



24V - 100W cULus



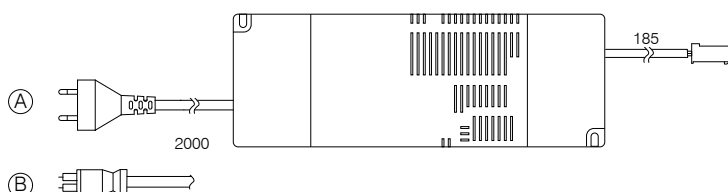
V IN	Hz	V OUT	W	L x P x H (mm)	A US PLUG	B EU PLUG	C JST
110V	50...60Hz	24V	100W	184 x 61 x 32	3T494501	3T494504	3T494502



24V - 150W



V IN	Hz	V OUT	W	L x P x H (mm)	A PLUG	B JST
220V ÷ 240V	50...60Hz	24V	150W	210 x 75 x 35	3T494801	3T494802



Drivers per LED

LED Drivers / LED-Konverter

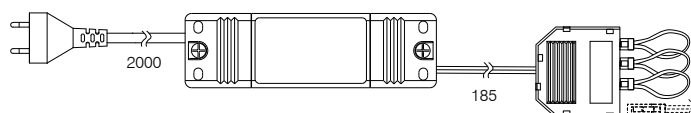


LED 350mA

350mA - 15W

CE ENEC 05 cULus EMC M/M SELV

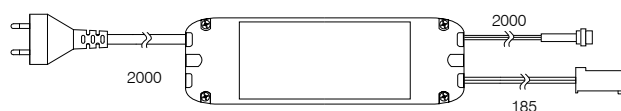
V IN	Hz	mA	W	L x P x H (mm)	COD.
220V	50...60Hz	350mA	1-15W	116 x 34 x 19	3T492204



350mA - 12W DIMMER (OUT)

CE EMC M/M/V SELV

V IN	Hz	mA	W	L x P x H (mm)	COD.
220V 110V	50...60Hz	350mA	1-12W 1-10W	138 x 40 x 29	3T493801



DIMMABLE (OUT)



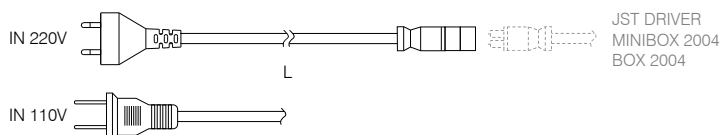
Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



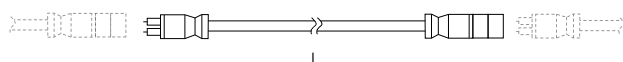
JST - Cavo di alimentazione / Power cord / Netzkabel

IN 220V			IN 110V	
L= 2000	L= 3000	L= 5000	L= 2000	L= 5000
6SP704	6SP705	6SP712	6SP70401	6SP71203



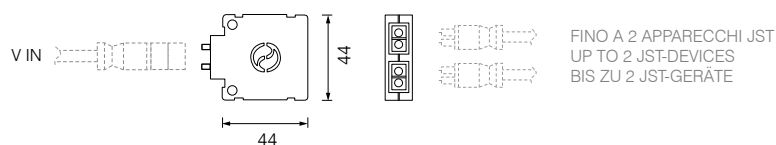
JST - Prolunga / Extension / Verlängerungskabel

COD.				
L= 250	L= 600	L= 1150	L= 1350	L= 2500
6CA1202069	6CA1202070	6CA011504	6CA1202061	6CA1202062



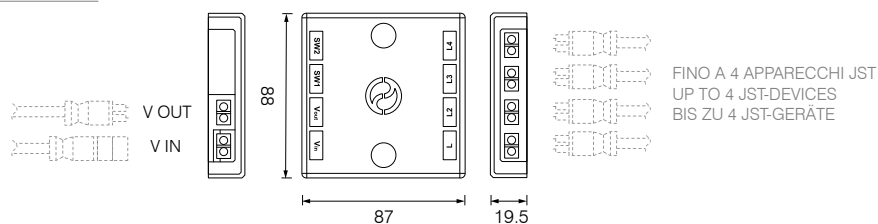
JST - MINIBOX 2004 Distributore a 2 uscite / 2-way distribution box / 2-fach Verteiler

COD.
3T3006



JST - BOX 2004 Distributore a 4 uscite / 4-way distribution box / 4-fach Verteiler

COD.
3T3005



Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



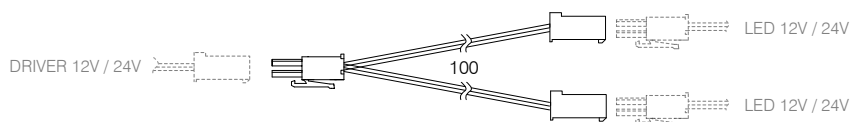
LED

LED / DRIVER - Sdoppiatore per collegamenti in parallelo / Parallel twin socket plug / Parallel-Verteiler



COD.

6CA6605

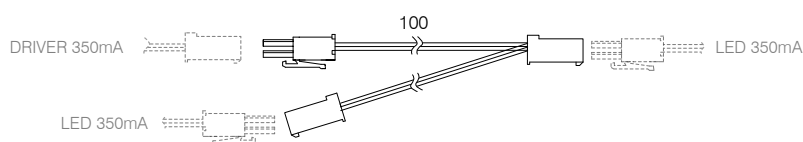


LED / DRIVER - Catenaria per collegamenti in serie / Series twin socket plug / Serien-Verteiler



COD.

6CA5100



LED / DRIVER - Prolunga / Extension / Verlängerungskabel



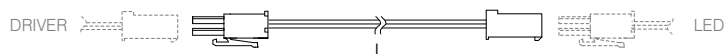
COD.

L = 1000

L = 2000

6CA051

6CA120D01

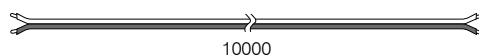


LED / DRIVER - Cavo per libera saldatura / Welding Cable / Loetenkabel



COD.

6CA1202045



Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



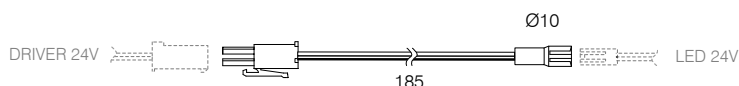
LED 24V

24V - Cavo per connessione singola / Single connecting cable / Einzelverbindungskabel



COD.

6LC10008



24V - Prolunga / Extension / Verlängerungskabel



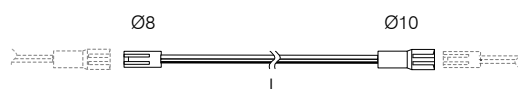
COD.

L = 1000

L = 2000

6LC10006

6LC10007

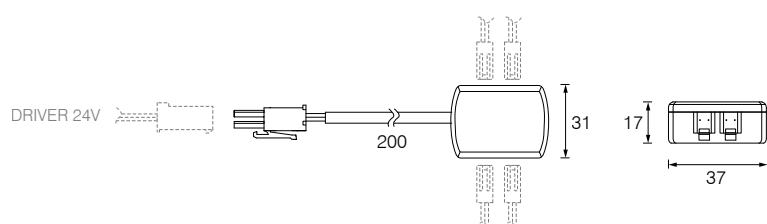


24V - Distributore a 4 uscite / 4-way distribution box / 4-fach Verteiler



COD.

1T3001

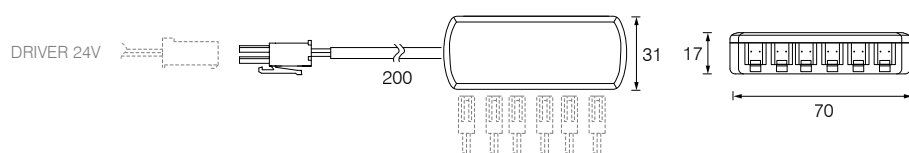


24V - Distributore a 6 uscite / 6-way distribution box / 6-fach Verteiler



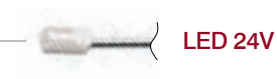
COD.

1T3002



Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



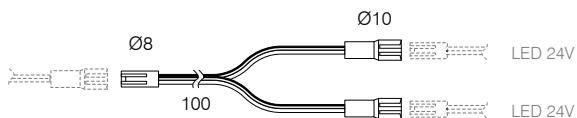
LED 24V

24V - Sdoppiatore per collegamenti in parallelo / Parallel twin socket plug / Parallel-Verteiler



COD.

on request

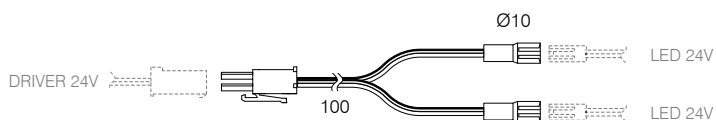


24V - Sdoppiatore per collegamenti in parallelo / Parallel twin socket plug / Parallel-Verteiler



COD.

6CA6628

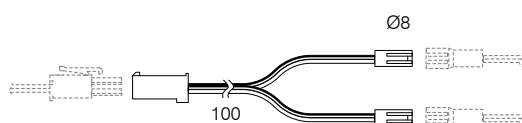


24V - Sdoppiatore per collegamenti in parallelo / Parallel twin socket plug / Parallel-Verteiler



COD.

6CA6613

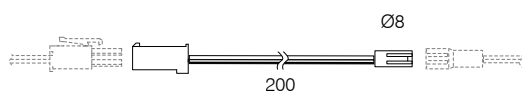


24V - Cavo adattatore / Adapter cable / Adapterkabel



COD.

6CA6612



Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



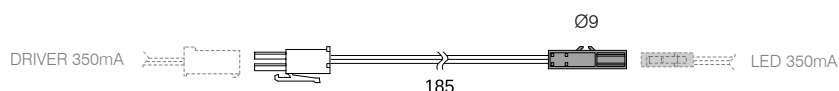
LED 350mA

350mA - Cavo per connessione singola / Single connecting cable / Einzelverbindungskabel



COD.

6LC10005



350mA - Prolunga / Extension / Verlängerungskabel



COD.

L = 1000

L = 2000

6LC10001

6LC10002

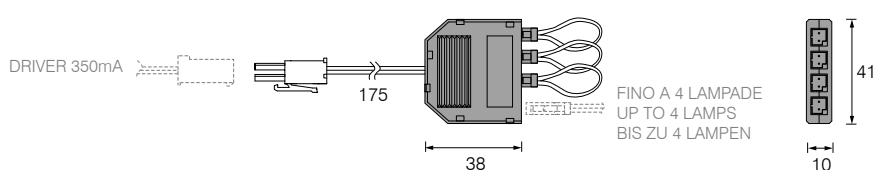


350mA - Distributore a 4 uscite / 4-way distribution box / 4-fach Verteiler



COD.

1T3000

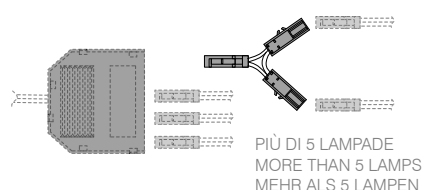


350mA - Catenaria per collegamenti in serie / Series twin socket plug / Serien-Verteiler



COD.

6LC10013



Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



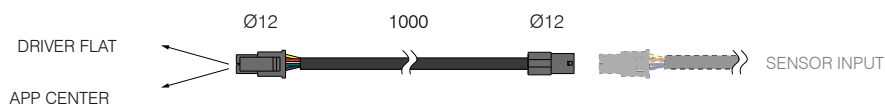
SENSOR

SENSOR - Prolunga / Extension / Verlängerungskabel



COD.

6CA2096

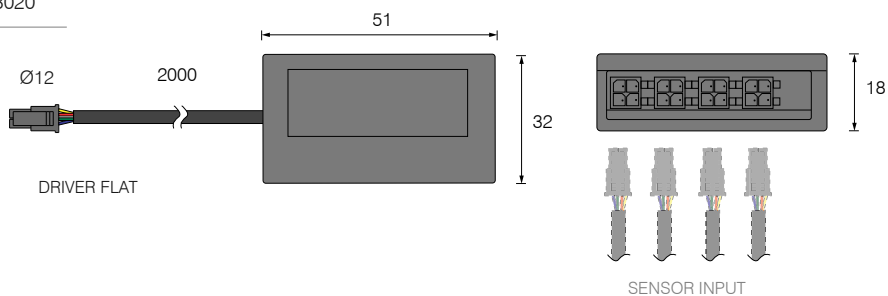


SENSOR - Distributore a 4 uscite / 4-way distribution box / 4-fach Verteiler



COD.

3T3020



Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



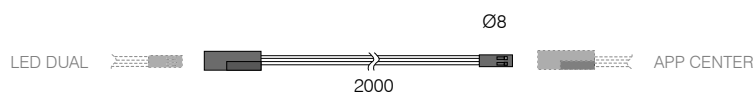
DUAL COLOR

DUAL COLOR - Prolunga / Extension / Verlängerungskabel



COD.

6LC10037

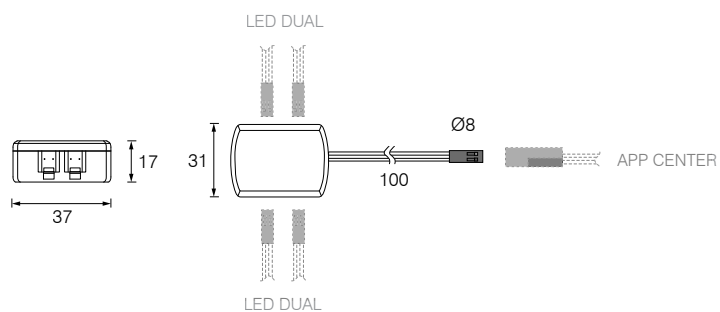


DUAL COLOR - Distributore a 4 uscite / 4-way distribution box / 4-fach-Verteiler



COD.

1T3012

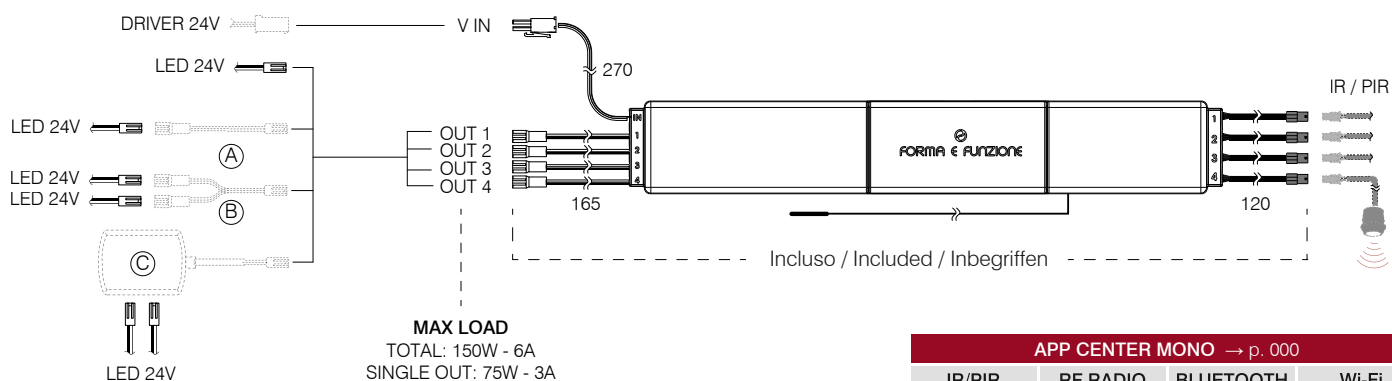


Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



APP CENTER MONO

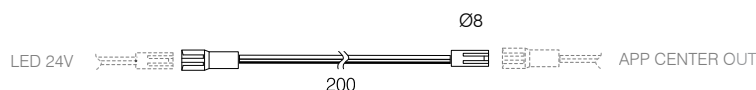


APP CENTER MONO → p. 000

IR/PIR	RF RADIO	BLUETOOTH	Wi-Fi
185300	185301	185302	185303

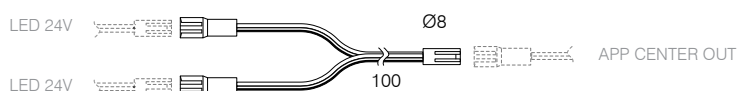
24V - Prolunga / Extension / Verlängerungskabel

COD.
L = 1000
L = 2000
6LC10006
6LC10007



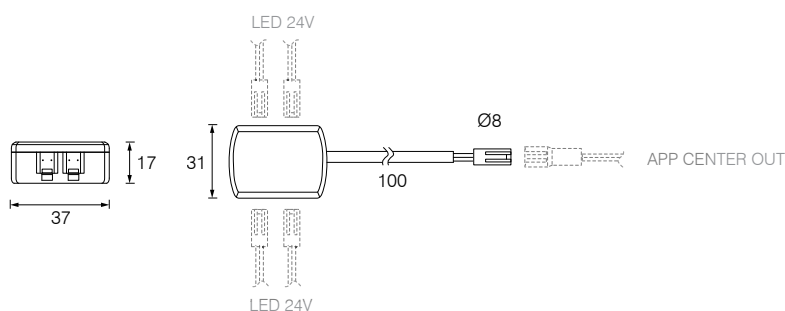
24V - Sdoppiatore per collegamenti in parallelo / Parallel twin socket plug / Parallel-Verteiler

COD.
on request



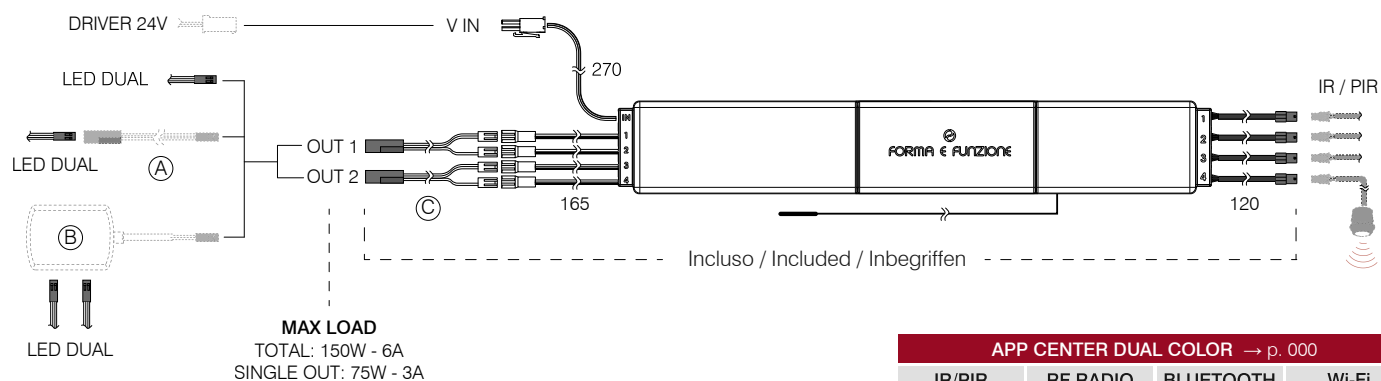
24V - Distributore a 4 uscite / 4-way distribution box / 4-fach Verteiler

COD.
1T3010



Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



DUAL COLOR - Prolunga / Extension / Verlängerungskabel

COD.

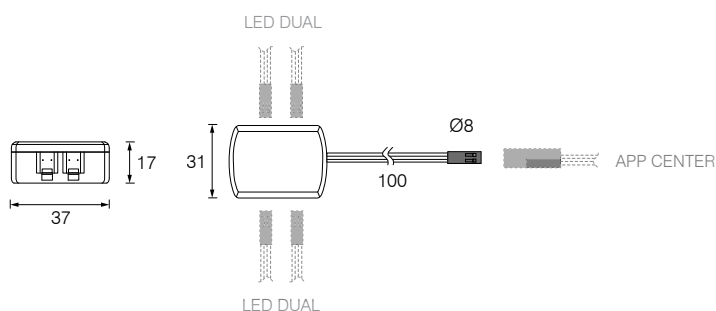
6LC10037



DUAL COLOR - Distributore a 4 uscite / 4-way distribution box / 4-fach-Verteiler

COD.

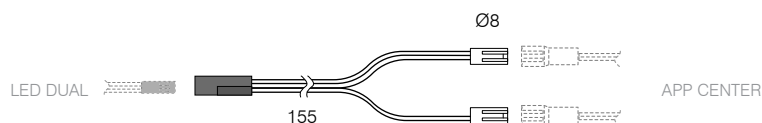
1T3012



DUAL COLOR - Cavo di connessione (ricambio) / Connecting cable (spare) / Verbindungskabel (Ersatz)

COD.

on request

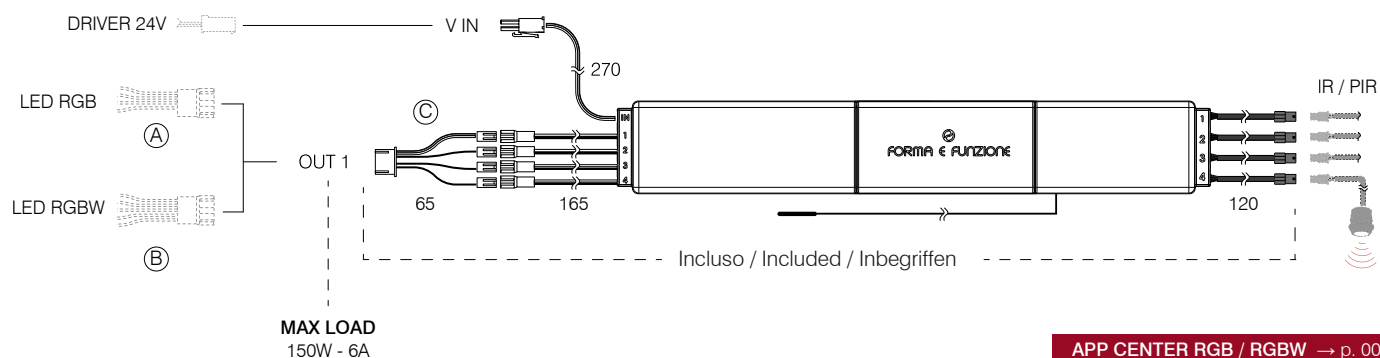


Prolunghe e Box di connessione

Extensions and connecting boxes / Verlängerungen und Anschlussboxen



APP CENTER RGB / RGBW



APP CENTER RGB / RGBW → p. 000

BLUETOOTH

Wi-Fi

185302RGBW

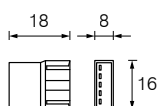
185303RGBW

RGB - Cavo per connessione singola / Single connecting cable / Einzelverbindungskabel

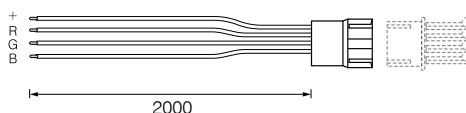


COD.

on request



LED RGB



APP CENTER OUT

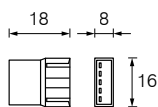


RGBW - Cavo per connessione singola / Single connecting cable / Einzelverbindungskabel

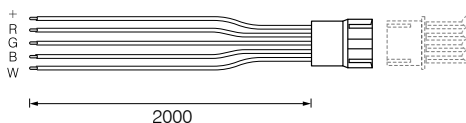


COD.

on request



LED RGBW



APP CENTER OUT



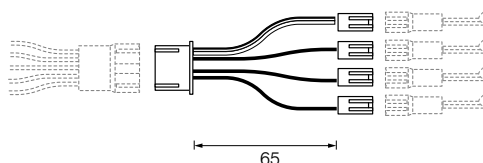
RGB / RGBW - Cavo di connessione (ricambio) / Connecting cable (spare) / Verbindungskabel (Ersatz)



COD.

on request

LED RGB / RGBW



APP CENTER



Prese elettriche

Electrical sockets / Steckdosen

220 ÷ 230V IN

Preso elettrica a libera installazione

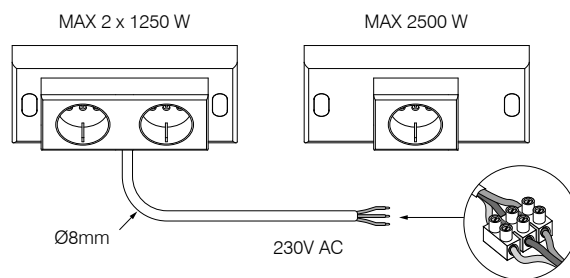
Realizzate in polycarbonato; disponibili in versione presa singola o doppia e nelle finiture bianco o grigio satinato.

Electrical socket

Made of polycarbonate; available in single or double socket version; white or satin gray finishes.

Steckdose

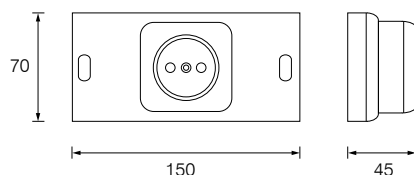
Aus Polycarbonat; erhältlich als Einzel- oder Doppelsteckdose. Ausführung: weiß oder aluminium.



220 ÷ 230V IN - Presa singola / Single socket / Einzelsteckdose

CE ENEC

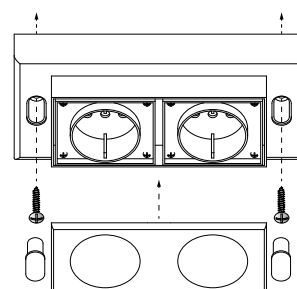
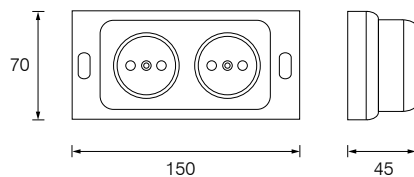
Finitura / Finish / Ausführung	COD.
Bianco / White / Weiß	11980B
Satinato / Satined / Aluminium	11980S



220 ÷ 230V IN - Presa doppia / Double socket / Doppelsteckdose

CE ENEC

Finitura / Finish / Ausführung	COD.
Bianco / White / Weiß	11990B
Satinato / Satined / Aluminium	11990S





Condizioni generali di vendita

General sales conditions / Allgemeine verkaufsbedingungen

PREMESSA

Le presenti Condizioni Generali di Vendita si applicano alla vendita di prodotti di Forma e Funzione srl. La fornitura comprende solo quanto espressamente specificato nella conferma d'ordine. Qualsiasi accordo o patto in deroga o in aggiunta a queste Condizioni avrà validità solo se concluso per iscritto. Eventuali variazioni avvenute durante il corso della fornitura non costituiscono novazione del contratto. Un ordine è vincolante solo dopo inoltro della relativa Conferma d'Ordine.

PREZZI

Salvo diverse indicazioni, i prezzi che figurano sulla Conferma d'Ordine si intendono netti unitari in EURO e riferiti a merce imballata franco stabilimento Forma e Funzione, ogni altra prestazione ed onere escluso. In particolare, essi si intendono al netto delle spese di trasporto, assicurazione, imposte e tasse vigenti nel luogo di partenza e/o di destinazione.

IMBALLAGGIO

L'imballo standard è incluso nel prezzo. Imballi particolari, da concordarsi in sede d'ordine, verranno fatturati al costo. Salvo diversa pattuizione scritta, gli imballi non vengono resi.

PAGAMENTI

I pagamenti dovranno essere effettuati nella forma, nella misura e nei tempi concordati. Sono espressamente escluse compensazioni e/o sospensioni a qualsiasi titolo. E' a carico dell'Acquirente il rischio della trasmissione degli importi, quale che sia il sistema di pagamento prescelto. In caso di ritardo pagamento, Forma e Funzione si riserva il diritto, a norma degli artt. 1282 e 1284 del Codice Civile, di addebitare gli interessi di legge. In caso di ritardo pagamento Forma e Funzione si riserva la facoltà di sospendere le forniture. Non si riconoscono pagamenti fatti a terzi non espressamente autorizzati dal Forma e Funzione per iscritto.

PATTO DI RISERVATO DOMINIO

La merce viene resa con patto di riservato dominio (art. 1523 e seguenti Codice Civile).

SPEDIZIONE E CONSEGNA

Salvo diversa pattuizione scritta, la consegna è EX WORKS (Incoterms 2010 e successivi aggiornamenti). La data indicata sulla Conferma d'Ordine è da intendersi come la data in cui la merce è disponibile presso il magazzino Forma e Funzione per la spedizione o per il ritiro. La consegna, ai sensi dell'art. 1510 Codice Civile, si intende convenuta presso lo stabilimento di produzione ed eseguita all'atto del carico della merce sugli automezzi dell'acquirente o del vettore, anche se il prezzo è comprensivo del trasporto. Alla ricezione della merce l'acquirente si impegna a controllare l'integrità dei colli e la corrispondenza quantitativa. Eventuali reclami dovranno pervenire a Forma e Funzione entro 8 giorni lavorativi dal ricevimento della merce. Eventuali resi sono ammessi solo se preventivamente concordati per iscritto con Forma e Funzione.

GARANZIA

Forma e Funzione garantisce i propri prodotti ai sensi della normativa di volta in volta vigente. Forma e Funzione garantisce la rispondenza dei prodotti alle specifiche tecniche concordate e che gli stessi sono privi di difetti. Il periodo di garanzia per vizi di conformità ha inizio dalla data della fattura della merce al cliente, ed ha una durata di 12 mesi. La stessa garanzia potrà venire estesa per un ulteriore periodo di 12 mesi ricorrendo i termini di legge. Eventuali interventi in garanzia non modificano la durata della garanzia stessa. Le parti eventualmente sostituite rimangono di proprietà di Forma e Funzione. Sono escluse dalla garanzia le parti soggette ad usura, le lampadine incorporate nei prodotti Forma e Funzione. La garanzia non si applica inoltre in caso di avarie o guasti causati da caso fortuito o di forza maggiore, da imperizia o negligenza dell'Acquirente, da cattive o insufficiente manutenzione, da modifiche o interventi non autorizzati, da manomissioni e più in generale dalla mancata osservanza delle modalità di installazione, uso e manutenzione.

RESPONSABILITA' PRODOTTO

Forma e Funzione ha stipulato e mantiene in essere, a proprie spese, una polizza di responsabilità prodotto adeguata in base alle disposizioni di legge di volta in volta vigenti. Forma e Funzione risponde entro i limiti fissati dalla polizza.

DIRITTI DI PROPRIETA' INTELLETTUALE

Forma e Funzione è e rimarrà l'esclusiva proprietaria di tutta la documentazione tecnica relativa ai Prodotti forniti.

LEGGE APPLICABILE E CONTROVERSIE

Le presenti condizioni sono soggette alla legge italiana. In caso di controversie il Foro di Varese (Italia) sarà competente in via esclusiva.

GENERAL

Supplies by Forma e Funzione srl are generally subject to these General Sales Conditions (GSC). Supplies include only what specified in the related order confirmation. Any other agreements valid only if in confirmed in writing. Any modifications intervened during the supply period do not represent a novation of the agreement. Any order is binding only after issue of the related Order Confirmation.

PRICES

Unless otherwise indicated, prices in the Order Confirmation are inclusive of standard packing and ex works Forma e Funzione factory in Varese. Any services and charges not specifically indicated are excluded. Particularly, prices are net of costs for transport, insurance, tax and levies as applicable in the place of origin and/or destination.

PACKING

Standard packing is included. Any special packing requirements have to be agreed upon and will be invoiced at cost. Unless otherwise agreed upon in writing packing shall not be returned.

PAYMENTS

Payments shall be carried out in the stipulated time and manner. Any compensation or suspension for whatever reason is expressly excluded. Whatever the form of payment agreed upon, the risk of transfer of any sum due remains with the buyer. In case of delayed payment, in compliance with articles 1282 and 1284 of the Italian Civil Code Forma e Funzione reserves to charge interests as statutorily applicable and to suspend supplies. Payments made to third parties without Forma e Funzione's previous written authorization are not acknowledged.

RETENTION OF TITLE

Supplies are subject to retention of title in accordance with the provisions of art. 1523 and subsequent of the Italian Civil Code.

SHIPMENT AND DELIVERY

Unless otherwise agreed upon in writing, delivery is EX WORKS (Incoterms 2010 and updating thereof). The date indicated on the Order Confirmation is meant as the date on which the goods are ready at Forma e Funzione warehouse for shipment or collection. In compliance with art. 1510 Italian Civil Code delivery is meant at the production premises and carried out when the goods are loaded on the truck of the buyer or of the designated shipping agent even though the price is inclusive of transport. Upon receipt of the goods the buyer shall check their quantity and entirety. Any claims shall be submitted to Forma e Funzione within 8 (eight) working days from receipt of the goods. Returns are admitted only after prior written agreement with Forma e Funzione.

WARRANTY

Forma e Funzione warrants that the products are covered by warranty in compliance with the relevant laws and regulations in force from time to time. Forma e Funzione warrants that the products comply with the agreed technical specifications and are free from defects. The warranty period starts on the date of the invoice to the customer and its duration is of 12 months. Warranty may be extended for further 12 months according to the law provisions in force. Warranty duration is not affected by any warranty intervention. Replaced parts remain Forma e Funzione's property. Warranty does not cover parts subject to wear out, incandescent, halogen and fluorescent bulbs and discharge bulbs incorporated in Forma e Funzione's products. Warranty does not apply in case of damage or failure due to accident or force majeure, or to buyer's inexperience or negligence, or to poor or insufficient maintenance, or to unauthorized modifications or interventions, or to violations and more generally to the non compliance with installation, use and maintenance instructions.

PRODUCT LIABILITY

Forma e Funzione has subscribed and maintains, at its own costs, an adequate and suitable Product Liability Insurance policy according to the relevant laws and regulations in force from time to time. Forma e Funzione's liability is limited to the insurance policy's provisions.

INTELLECTUAL PROPERTY RIGHTS

Forma e Funzione shall remain, respectively become, the sole and exclusive owner of any technical documentation related to the supplied products.

APPLICABLE LAW AND DISPUTE RESOLUTION

These Conditions are subject to the laws of Italy. Any dispute in this connection shall be subject to the exclusive jurisdiction of the Courts of Varese, Italy.

ALLGEMEINES

Diese Verkaufsbedingungen liegen dem Verkauf von Produkten von Forma e Funzione zugrunde. Die Lieferung betrifft ausschließlich nur, was in der Auftragsbestätigung angegeben wird. Die Bedingungen schließen alle anderen Geschäftsbedingungen und Nebenabreden aus, es sei denn, sie seien schriftlich vereinbart. Änderungen, die im Laufe der Lieferung eingetreten sind, stellen keine Novation des Vertrags dar. Eine Bestellung gilt erst nach Vorlage der entsprechenden Auftragsbestätigung verbindlich.

PREISE

Soweit nicht anders angegeben, sind alle auf der Auftragsbestätigung genannten Preise Nettopreise in Euro (€). Zu den Preisen kommen die Gebühren in der jeweiligen gesetzlichen Höhe hinzu. Die Preise gelten ab Standort und schließen die Kosten der Fracht, Abladen, Transport und Aufstellung nicht ein.

VERPACKUNG

Die Standardverpackung ist im Preis inbegriffen. Sonderverpackung muss bei Bestellung vereinbart werden und wird zum Kosten berechnet. Wenn nicht anders schriftlich vereinbart, wird die Verpackung nicht zurückgegeben.

ZAHLUNGEN

Zahlungen erfolgen in der vereinbarten Form, Menge und Zeit. Zahlungsausgleich und Zahlungseinstellung sind ausdrücklich ausgeschlossen. Das Risiko der Überweisung liegt mit dem Auftraggeber, unabhängig vom Zahlungssystem. Im Falle des Zahlungsverzuges behaltet Forma e Funzione sich vor, Fälligkeitszinsen nach den § 1282 und 1284 Italienischen Gesetzbuchs zu berechnen. Im Falle des Zahlungsverzuges ist Forma e Funzione berechtigt, die Lieferung zurückzuhalten. Ohne vorherige schriftliche Zustimmung von Forma e Funzione werden Zahlungen an Dritten nicht anerkannt.

EIGENTUMSVORBEHALT

Forma e Funzione behält sich das Eigentum an den gelieferten Waren und Materialien bis zur vollständigen Bezahlung sämtlicher, auch der künftig entstehenden Forderungen gegen den Käufer aus der Geschäftsbeziehung, vor (§ 1523 und ff. Italienischen Gesetzbuchs).

VERSAND UND LIEFERUNG

Wenn nicht anders schriftlich vereinbart, findet die Lieferung EX WORKS (Incoterms 2010 und nachfolgende Updates) statt. Das auf der Auftragsbestätigung angegebene Lieferdatum versteht sich als das Datum, an dem die Ware fertig für Versand oder Abholung von unserem Lager ist. Nach § 1510 Italienischen Gesetzbuchs ist die Lieferung ab Werk und findet beim Laden der Ware auf dem LKW des Käufers bzw. der vom Käufer beauftragten Speditionsfirma, auch wenn die Versandkosten im Preis eingeschlossen sind. Beim Wareneingang verpflichtet sich der Käufer, die gelieferte Ware auf die Vertragsmäßigkeit nach Art, Güte und Menge zu prüfen. Ev. Beanstandungen, die sich aus einer Lieferung ergeben, müssen binnen 8 Arbeitstage vom Wareneingang mitgeteilt werden. Rückgaben können nur nach vorherigen schriftlichen Vereinbarung Forma e Funzione erfolgen.

GARANTIE

Gemäß der jeweilig gültigen Gesetzen übernimmt Forma e Funzione die Garantie für die Beschaffenheit der Produkte. Forma e Funzione stellt sicher, dass die Produkte den vereinbarten technischen Anforderungen entsprechen. Die Garantiezeit läuft ab Rechnungsdatum für 12 Monaten zuzüglich 12 Monaten nach den gesetzlichen Vorschriften. Ev. Gewährleistungen werden die Garantiedauer nicht beeinflussen. Die ersetzten Produkte bleiben Eigentum von Forma e Funzione. Die Garantie gilt nicht für verschleißunterstellte Teile und für die in den Produkten von Forma e Funzione eingesetzten Birnen. Die Garantie ist nicht gültig im Falle von Schäden infolge höherer Gewalt, armer oder unzureichender Wartung, falscher Montage, nicht autorisierten Produkt-Modifizierungen und Änderungen, Aufbrechen, und im allgemeinen der Nichtbeachtung der Montage- und Wartungsanforderungen.

PRODUKTHAFTUNG

Forma e Funzione hat eine den Gesetzvorschriften entsprechende Produkthaftungsversicherung. Schadensersatzleistungen erfolgen ausschließlich nach den Versicherungsvorschriften.

URHEBERRECHT

Das Urheberrecht und das Eigentum an aller technischen die gelieferten Produkte betreffenden Unterlagen verbleibt bei Forma e Funzione.

ANWENDBARES RECHT UND GERICHTSSTAND

Erfüllungsort und Gerichtsstand für beide Teile ist ausschließlich der Sitz von Forma e Funzione (Varese – Italien). Es gilt das italienische Recht.



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