



5.0
Technical Lighting

Life & Light Evolution



Life evolution

FABAS
L U C E

 Fabas
L U C E

Un assortimento rinnovato di prodotti tecnici dove ogni articolo è stato progettato e sviluppato con attenzione, combinando le tecnologie più avanzate con un design raffinato ed elegante. Ma l'evoluzione non riguarda solo la nostra offerta tecnica.

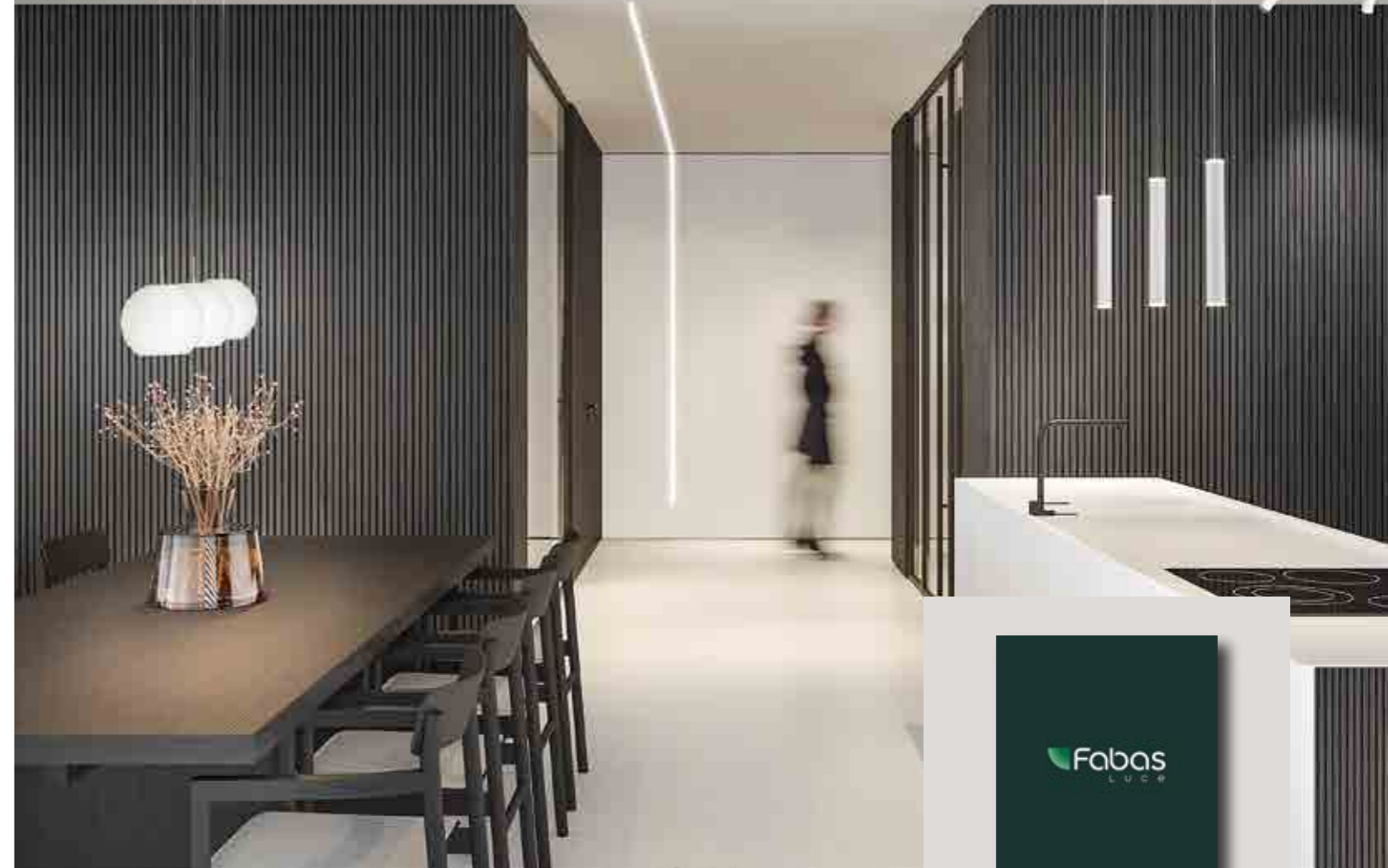
Siamo lieti di presentarvi anche il restyling del nostro logo aziendale, un simbolo che rappresenta il nostro percorso di crescita, di cambiamento e sviluppo. Il nuovo logo riflette la nostra identità rinnovata, mantenendo intatti i valori di qualità, passione, affidabilità e innovazione che ci hanno sempre contraddistinto.

A renewed range of technical products where every item has been engineered and carefully developed, combining the most advanced technologies with a refined and elegant design. But evolution does not only concern our technical offer.

We are pleased to introduce you also the restyling of our company logo, a symbol that represents our path of growth, change and development. The new logo reflects our identity renewed, keeping intact quality values, reliability and innovation that they have always distinguished us.



Light evolution



L'evoluzione della luce è nella rinnovata varietà di prodotti che segna un punto di svolta per la nostra azienda, un progetto che incarna la continua ricerca di eccellenza e innovazione.

Questa nuova visione porta alla realizzazione di due cataloghi coordinati e complementari per una illuminazione a 360°: **tecnica e decorativa.**

The evolution of light lies in the renewed variety of products that marks a turning point for our company, a project that embodies the continuous search for excellence and innovation.

This new vision leads to the creation of two coordinated and complementary catalogues for all-around lighting: **technical and decorative.**



TECHNICAL INFORMATION:

Per facilitare la navigazione del catalogo lo abbiamo suddiviso in quattro sezioni chiare e intuitive con elementi grafici fissi per la lettura delle caratteristiche tecniche del prodotto. In questa pagina una presentazione dei punti più importanti.

To make the catalogue easier to navigate, we have divided it into four clear and intuitive sections with fixed graphic elements for reading the technical characteristics of the product. On this page a presentation of the most important points.

- 1 Nome collezione, codice di riferimento e descrizione materiali
Collection name, reference code, material description
- 2 Curve fotometriche
Photometric curves
- 3 Dettagli e plus del prodotto
Product details and pluses

- 4 Tabella e dati tecnici
Technical data and table
- 5 Disegni e quote
Drawings and dimensions
- 6 Peso e misure delle scatole
Weight and dimensions of the boxes
- 7 Capitoli di riferimento
Reference chapters

4 NEW CHAPTERS:

Light line system

Indoor

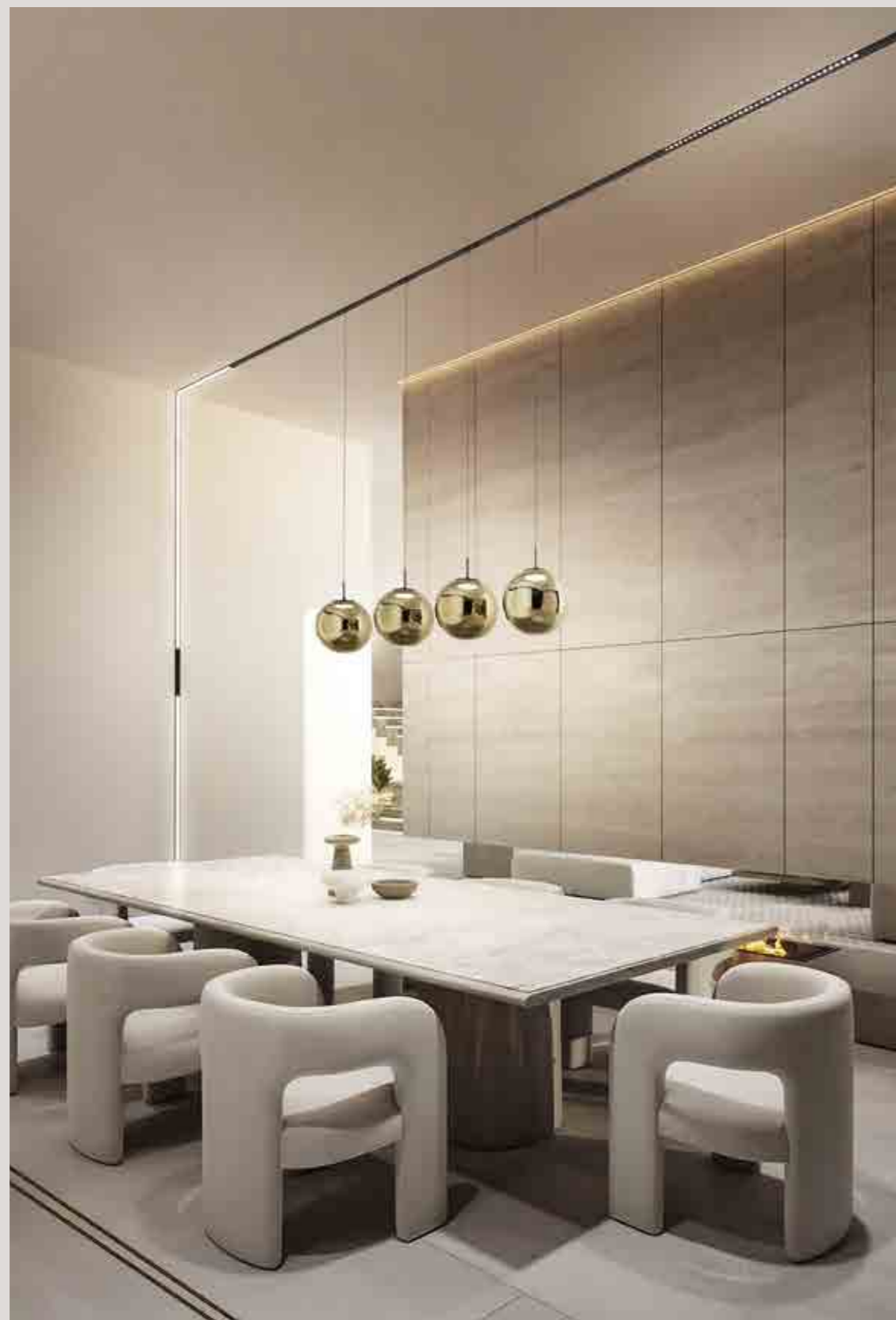
Architectural

Outdoor



Light line system 48V profiles

CHAPTER ONE



Il capitolo dedicato alla collezione 48V vuole essere una soluzione flessibile e variegata sia in termini di strumenti ottici che di possibilità compositiva. Presenta un binario elettrificato a bassissima tensione, 48V DC, impiegabile in sospensione, a parete o a soffitto oppure, nella versione trimless, incassato nei controsoffitti. Perfetto per il mondo dell'arte e per il retail, si integra in qualsiasi tipo di vetrina orizzontale o verticale. La sua versatilità compositiva e la possibilità di integrare il sistema con sospensioni decorative lo rende indispensabile anche per il design della luce nell'ambito residenziale, dove la luce accoglie e risolve, ora anche in versione bianca.

The chapter dedicated to the 48V collection aims to be a flexible solution both in terms of optical instruments and compositional possibilities. It features a very low voltage electrified track, 48V DC, which can be used suspended, wall-mounted, ceiling or, in the trimless version, recessed into false ceilings. Perfect for art world and retail, it integrates into any type of horizontal or vertical showcase. Its compositional versatility and the possibility of integrating the system with decorative suspensions also makes it essential for the design of domestic lighting, where light welcomes and resolves, now also in white version.



Indoor

Ceiling

Wall lamp

Recessed

Spot

Undershelves



Il capitolo Indoor è la sezione dedicata al nostro assortimento di prodotti per illuminare spazi interni come cucine, corridoi, zone living ma anche contract come bar, locali, negozi. Una gamma completa di soluzioni progettate per migliorare l'illuminazione e l'atmosfera degli spazi interni. Ogni prodotto è stato attentamente studiato per offrire il massimo in termini di qualità, design e funzionalità. Ogni categoria offre una descrizione dettagliata per aiutarvi a fare la scelta migliore: immagini, testi e disegni.

The Indoor chapter is the section dedicated to our products assortment to illuminate interior spaces such as kitchens, corridors, living areas but also contract areas such as bars, clubs, shops. A full range of solutions designed to improve the lighting and atmosphere of interior spaces. Each product has been carefully engineered to offer the maximum in terms of quality, design and functionality. Each category offers a detailed description to help you to make the best choice: images, texts and drawings.



Architectural

CHAPTER THREE

Open space/office

Food and retail

Flood light



La luce giusta è esperienza

La nostra esperienza è fatta da 12 anni di progetti eseguiti da FABAS LUCE con il nostro studio di progettazione illuminotecnico ATILED che ha dato la luce a numerosissime realizzazioni negli ambiti più vari quali: i vari duty-free di numerosi aeroporti italiani, catene retail dell'abbigliamento, centri commerciali, capannoni industriali, ospedali, uffici, chiese e santuari, abitazioni e molto altro ancora.

Dietro ogni prodotto di questa sezione ci sono persone, studio e progetti. Il nostro studio di progettazione ATILED è in grado di affiancare il cliente per sviluppare progetti completi, anche complessi.

Un progetto di FABAS LUCE è un viaggio che parte dalle idee e arriva fino all'accensione del prodotto, spaziando tra studio e soluzioni su misura.

The right light is experience

Our experience is based on 12 years of projects carried out by FABAS LUCE with our lighting design studio ATILED which has given rise to numerous projects in the most varied fields such as: the various duty-free shops in numerous Italian airports, clothing retail chains, shopping centres, industrial warehouses, hospitals, offices, churches and shrines, homes and much more.

Behind every product in this section there are people, studios and projects. Our ATILED design studio is able to support the customer to develop complete projects, even complex ones.

A FABAS LUCE project is a journey that starts from ideas and reaches the lighting of the product, ranging between study and tailor-made solutions.



I prodotti con Led Real Color sono distinti con questo simbolo:
Products with real color leds are marked with this logo:



Outdoor

CHAPTER FOUR

Bollard

Wall lamp

Step light

Inground spot

Spike

Portable lamp



Outdoor è la sezione dedicata all'illuminazione per esterni, pensata per coprire tutte le esigenze residenziali e professionali. Elementi dal design semplice e compatto, capaci di integrarsi con la massima semplicità in qualsiasi contesto declinate nelle versioni a LED integrato, solare e con lampadina GU10 e E27. Si tratta di prodotti di qualità, particolarmente interessanti per il loro uso architettonico e decorativo negli spazi outdoor, garantendo versatilità e stile in ogni ambiente.

Outdoor is the section dedicated to outdoor lighting, designed to cover all residential and professional needs. Elements with a simple and compact design, capable of integrating with maximum simplicity into any context available in the integrated LED, solar and GU10 and E27 bulb versions. These are quality products, particularly interesting for their architectural and decorative use in outdoor spaces, guaranteeing versatility and style in every environment.



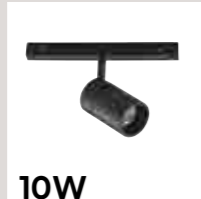
index **Light line system**

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Ermes 48V spotlight



6W
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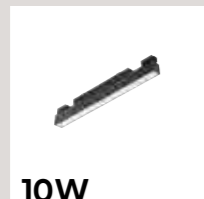


10W
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27W
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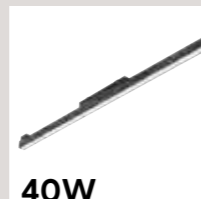
Ermes 48V opal light line



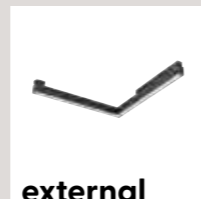
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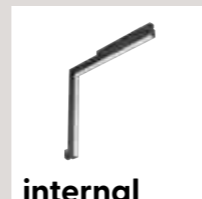
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40W
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corner**
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**internal
corner**
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Ermes 48V light line with optics

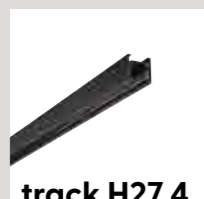


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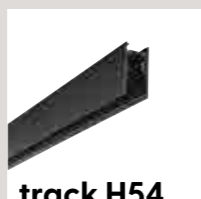


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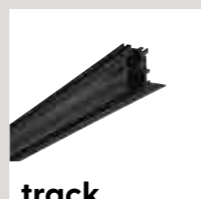
Ermes 48V track



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track H54
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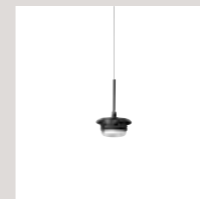
**track
recessed**
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Ermes 48V cylindrical suspension



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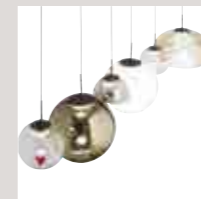
Ermes 48V modular suspension 8W



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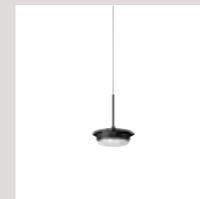


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Ermes 48V modular suspension 14W



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Ceiling / Wall lamp



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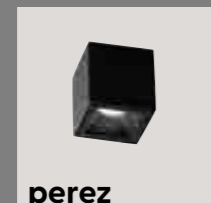
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smooth GU10
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guamo GU10
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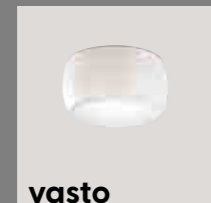
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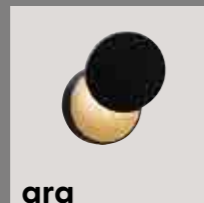
anzio
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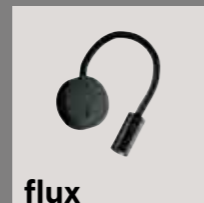
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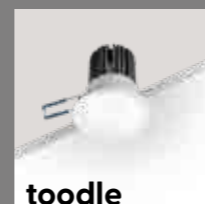
kris
asymmetrical
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kris
asymmetrical
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kris
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toodle
symmetrical
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toodle GU10
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toodle GU10
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febe 10W IP65
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morea 10W IP65
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leon GU10
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davis GU10
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flores GU10
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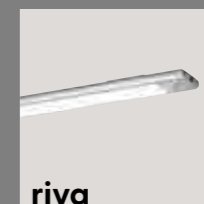


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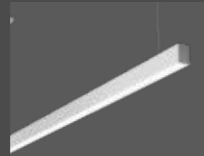
galway
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Open space / office



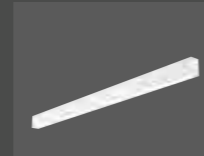
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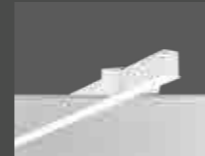
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millet 23W+15W
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millet 23W
recessed with frame
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manet IP40
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ravello 36W
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ravello 42W
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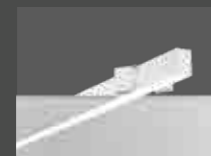
davos 20W 30W
recessed
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baku 20W
recessed
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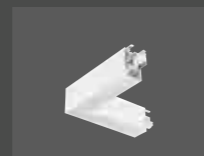
baku 30W
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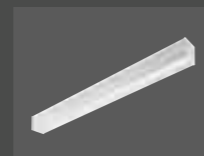
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millet 23W
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millet
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peggy 12W
recessed
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peggy 20W
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vieste 15W 20W
recessed
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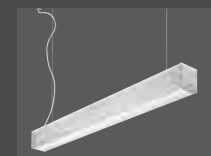
vieste 30W
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grant 48W
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grant 96W
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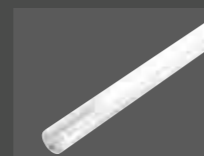
turner 29W+15W
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turner 29W
recessed with frame
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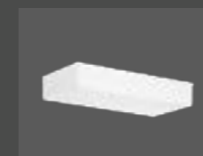
turner 29W
recessed frameless
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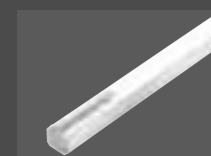
kate IP40
led light profile
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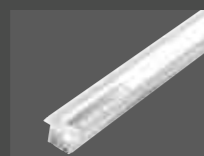
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skilos IP65
recessed clip-in
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skilos IP65
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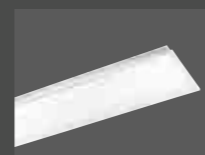
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recessed backing
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manet IP40
recessed backing
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manet IP40
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manet IP40
recessed backing
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Food and retail



renoir 28W
track
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renoir 35W
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rubens 16W
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rubens 28W
track
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rubens 36W
track
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rubens 28W
recessed
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rubens 36W
recessed
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rubens 28W 36W
basket
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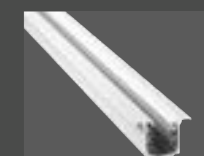
rubens
basket
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rubens 40W
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track
3 phase standard/DALI
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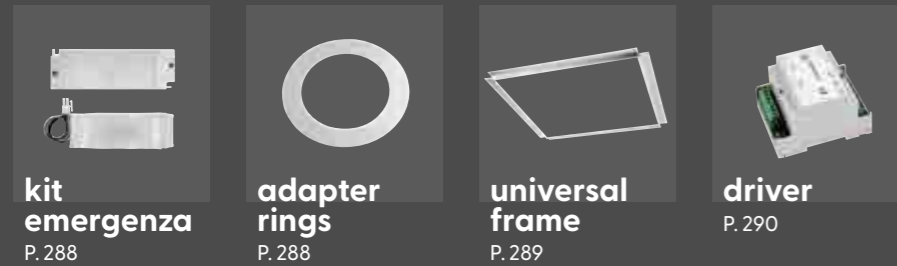
track
3 phase standard/DALI
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index Architectural

Food and retail



Accessories



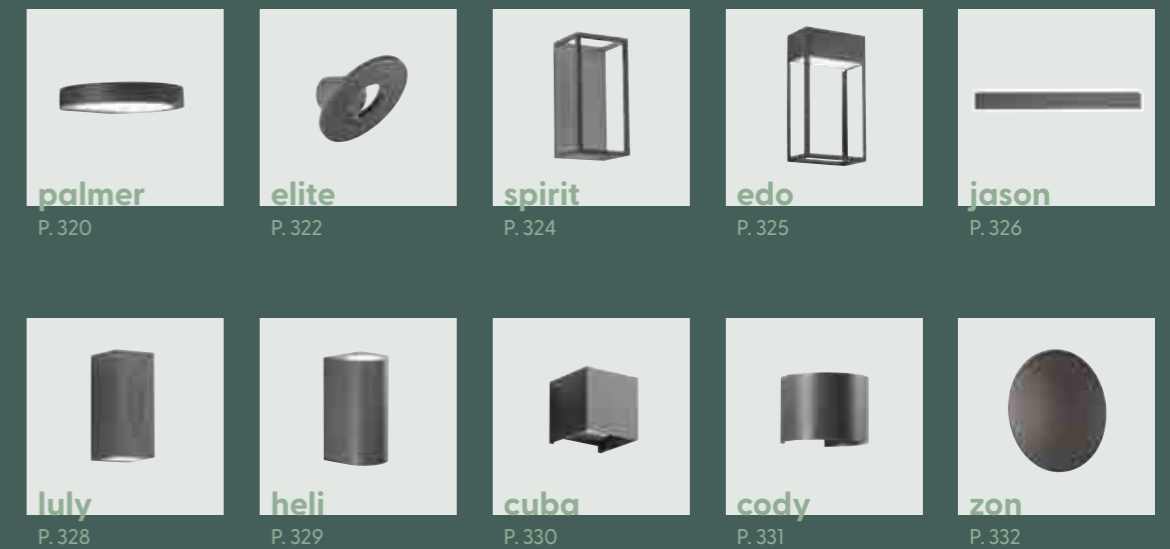
index Outdoor

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Bollard



Wall lamp



index Outdoor

Wall lamp



Ceiling lamp



Steplight



Inground spot



Spike

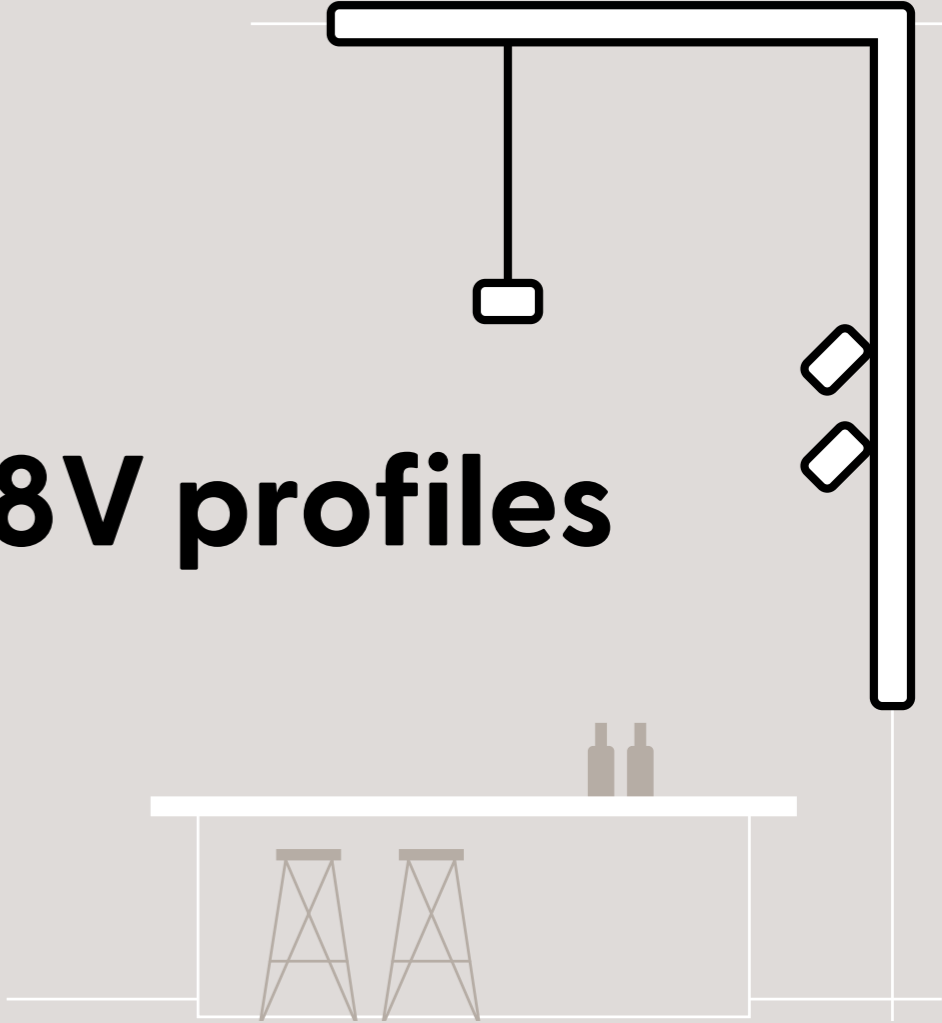


Portable lamp



Light line system

48V profiles





Fabas Luce concretizza la sua pluriennale esperienza nei settori tecnico e decorativo realizzando la nuova linea ERMES 48V che in un sistema riunisce i contenuti tecnologici e l'estetica del design minimale decorativo.

Fabas Luce concretises its many years of experience in the technical and decorative sectors by creating the new ERMES 48V line, which in one system brings together the technological contents and aesthetics of minimal decorative design.

Ermes è pensato per ogni contesto in cui la luce si rivela in modo discreto, perfetto per il mondo dell'arte e per il retail, si integra in qualsiasi tipo di vetrina orizzontale o verticale. La sua versatilità compositiva e la possibilità di integrare il sistema con sospensioni decorative lo rende indispensabile anche per il design della luce domestica, dove la luce accoglie e risolve.



Its compositional versatility and the possibility of integrating the system with decorative suspensions also makes it indispensable for designing domestic lighting, where light welcomes and solves.



Binario elettrificato a bassissima tensione, 48V DC, impiegabile in sospensione, a parete o a soffitto oppure, nella versione trimless, incassato nei controsoffitti. Realizzato in estruso d'alluminio verniciato a polvere, disponibile nelle misure 1m, 2m o 3m nei colori bianco o nero completo di angoli orizzontali e verticali. L'alimentatore prevede le funzionalità ON/ OFF e DALI da installare in remoto o integrato nel sistema.



Very low voltage electrified track, 48V DC, can be used suspended, on the wall or ceiling or, in the trimless version, recessed into false ceilings. Made of powder-coated extruded aluminium, available in 1m, 2m or 3m sizes in white or black complete with horizontal and vertical corners. The ballast provides ON/OFF and DALI functionality to be installed remotely or integrated into the system.

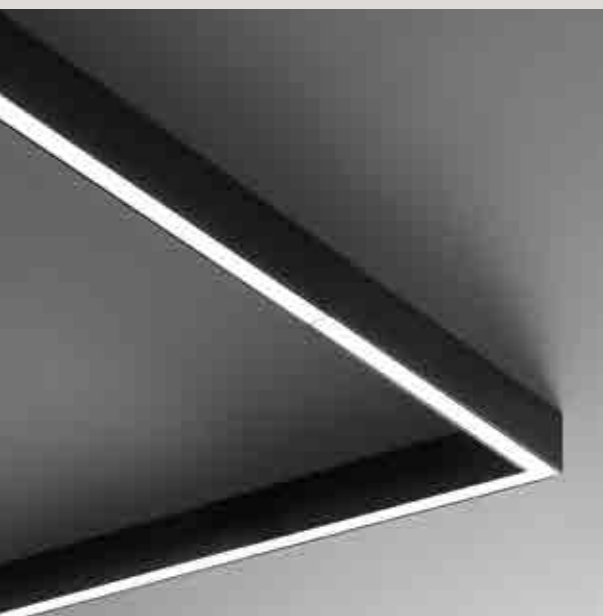


La collezione 48V vuole essere una soluzione flessibile e variegata sia in termini di strumenti ottici che di possibilità compositiva.

The 48V collection aims to be a flexible and varied solution both in terms of optical instruments and compositional possibilities.

Una estrema flessibilità progettuale è garantita dalla **gamma di prodotti disponibili che sono tutti compatibili con i binari EVO STUCCHI (ad eccezione dei binari e dei relativi accessori):** schermo opale per l'illuminazione generale, multicella per le soluzioni a luminanza controllata, e un'ampia gamma di spot orientabili con led di alta qualità CRI90, in diverse potenze e ottiche.

Extreme design flexibility is ensured by **the range of products available all of which are compatible with EVO STUCCHI tracks (tracks and related accessories excepted):** opal screen for general lighting, multi-cell for controlled luminance solutions, and a wide range of adjustable spots with high quality CRI90 LEDs, in different powers and optics. Ermes is designed for any context where light reveals itself discreetly, perfect for the world of art and retail, it integrates into any type of horizontal or vertical showcase.

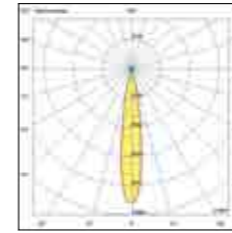


spotlight 6W-10W-27W

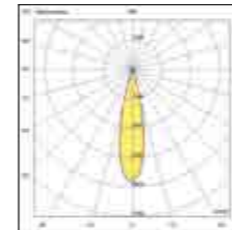
48V profiles



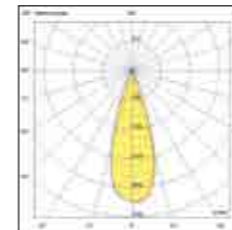
spotlight 6W



16°



24°



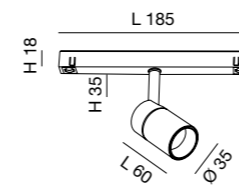
34°

Grazie al suo design compatto il faretto spot 6W ERMES per sistema profilo a 48V è un dispositivo di illuminazione progettato per essere montato su binari a 48V. Questo tipo di faretto è ideale per evidenziare particolari aree o oggetti in un ambiente. Disponibile con tre tipi di ottiche, due temperature di colore nella finitura o bianca o nera, On-Off e DALI.

Thanks to its compact design, the 6W ERMES spotlight for 48V profile system is a lighting device designed to be mounted on 48V tracks. This type of spotlight is ideal for highlighting particular areas or objects in an environment. Available with three types of optics, two color temperatures, in either white or black finishing, On-Off and DALI.

Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	6W	Included	> 90

Code	Finishing	Color temperature	Beam	Lm Source	Lm System	Power pack type
6525-73-253	Bianco - White	2700K	16°	500	438	On/Off
6525-73-256	Bianco - White	2700K	16°	500	438	DALI
6525-73-263	Nero - Black	2700K	16°	500	438	On/Off
6525-73-266	Nero - Black	2700K	16°	500	438	DALI
6525-73-353	Bianco - White	2700K	24°	500	454	On/Off
6525-73-356	Bianco - White	2700K	24°	500	454	DALI
6525-73-363	Nero - Black	2700K	24°	500	454	On/Off
6525-73-366	Nero - Black	2700K	24°	500	454	DALI
6525-73-453	Bianco - White	2700K	34°	500	435	On/Off
6525-73-456	Bianco - White	2700K	34°	500	435	DALI
6525-73-463	Nero - Black	2700K	34°	500	435	On/Off
6525-73-466	Nero - Black	2700K	34°	500	435	DALI
6525-72-253	Bianco - White	3000K	16°	530	455	On/Off
6525-72-256	Bianco - White	3000K	16°	530	455	DALI
6525-72-263	Nero - Black	3000K	16°	530	455	On/Off
6525-72-266	Nero - Black	3000K	16°	530	455	DALI
6525-72-353	Bianco - White	3000K	24°	530	471	On/Off
6525-72-356	Bianco - White	3000K	24°	530	471	DALI
6525-72-363	Nero - Black	3000K	24°	530	471	On/Off
6525-72-366	Nero - Black	3000K	24°	530	471	DALI
6525-72-453	Bianco - White	3000K	34°	530	451	On/Off
6525-72-456	Bianco - White	3000K	34°	530	451	DALI
6525-72-463	Nero - Black	3000K	34°	530	451	On/Off
6525-72-466	Nero - Black	3000K	34°	530	451	DALI



Net weight 0,10 Kg
210x115x50 0,20 Kg

CE IP20 IK04

Energy Class E
3 Years Warranty

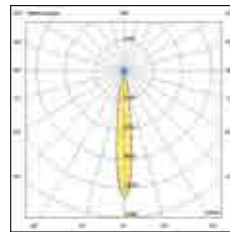
spotlight 10W



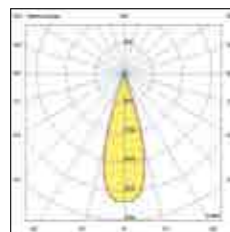
Grazie al suo design compatto il faretto spot 10W ERMES per sistema profilo a 48V è un dispositivo di illuminazione progettato per essere montato su binari a 48V. Questo tipo di faretto è ideale per evidenziare particolari aree o oggetti in un ambiente. Disponibile tre tipi di ottiche, due temperature di colore, nella finitura o bianca o nera, On-Off e DALI.

Thanks to its compact design, the ERMES 6W spotlight for 48V profile system is a lighting device designed to be mounted on 48V tracks. This type of spotlight is ideal for highlighting particular areas or objects in a environment. Available with three types of optics, two color temperatures, in either white or black finishing, On-Off and DALI.

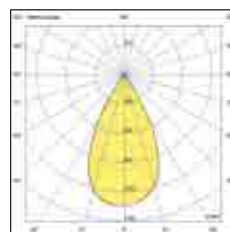
48V profiles



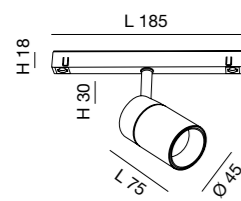
14°



32°



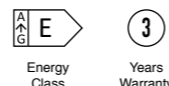
56°



Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	10W	Included	> 90

Code	Finishing	Color temperature	Beam	Lm Source	Lm System	Power pack type
6525-83-253	Bianco - White	2700K	14°	770	678	On/Off
6525-83-256	Bianco - White	2700K	14°	770	678	DALI
6525-83-263	Nero - Black	2700K	14°	770	678	On/Off
6525-83-266	Nero - Black	2700K	14°	770	678	DALI
6525-83-453	Bianco - White	2700K	32°	770	673	On/Off
6525-83-456	Bianco - White	2700K	32°	770	673	DALI
6525-83-463	Nero - Black	2700K	32°	770	673	On/Off
6525-83-466	Nero - Black	2700K	32°	770	673	DALI
6525-83-653	Bianco - White	2700K	56°	770	590	On/Off
6525-83-656	Bianco - White	2700K	56°	770	590	DALI
6525-83-663	Nero - Black	2700K	56°	770	590	On/Off
6525-83-666	Nero - Black	2700K	56°	770	590	DALI
6525-82-253	Bianco - White	3000K	14°	815	720	On/Off
6525-82-256	Bianco - White	3000K	14°	815	720	DALI
6525-82-263	Nero - Black	3000K	14°	815	720	On/Off
6525-82-266	Nero - Black	3000K	14°	815	720	DALI
6525-82-453	Bianco - White	3000K	32°	815	714	On/Off
6525-82-456	Bianco - White	3000K	32°	815	714	DALI
6525-82-463	Nero - Black	3000K	32°	815	714	On/Off
6525-82-466	Nero - Black	3000K	32°	815	714	DALI
6525-82-653	Bianco - White	3000K	56°	815	626	On/Off
6525-82-656	Bianco - White	3000K	56°	815	626	DALI
6525-82-663	Nero - Black	3000K	56°	815	626	On/Off
6525-82-666	Nero - Black	3000K	56°	815	626	DALI

Net weight
0,20 Kg
210x115x50
0,30 Kg

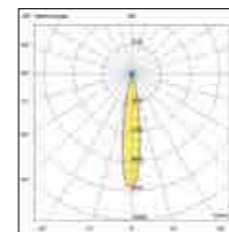


spotlight 27W

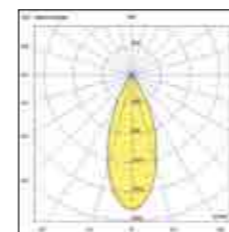


Grazie al suo design compatto il faretto spot 27W ERMES per sistema profilo a 48V è un potente dispositivo di illuminazione progettato per essere montato su binari a 48V. Questo tipo di faretto è ideale per evidenziare particolari aree o oggetti in un ambiente. Disponibile con due tipi di ottiche, due temperature di colore nella finitura o bianca o nera, On-Off e DALI.

Thanks to its compact design, the 27W ERMES spotlight for 48V profile system is a powerful lighting device designed to be mounted on 48V tracks. This type of spotlight is ideal for highlighting particular areas or objects in an environment. Available with two types of optics, two color temperatures, in either white or black finishing, On-Off and DALI.



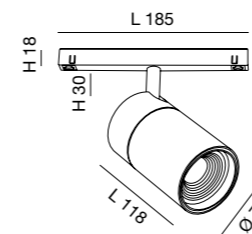
16°



43°

Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	27W	Included	> 90

Code	Finishing	Color temperature	Beam	Lm Source	Lm System	Power pack type
6525-93-253	Bianco - White	2700K	16°	2700	2042	On/Off
6525-93-256	Bianco - White	2700K	16°	2700	2042	DALI
6525-93-263	Nero - Black	2700K	16°	2700	2042	On/Off
6525-93-266	Nero - Black	2700K	16°	2700	2042	DALI
6525-93-553	Bianco - White	2700K	43°	2700	1919	On/Off
6525-93-556	Bianco - White	2700K	43°	2700	1919	DALI
6525-93-563	Nero - Black	2700K	43°	2700	1919	On/Off
6525-93-566	Nero - Black	2700K	43°	2700	1919	DALI
6525-92-253	Bianco - White	3000K	16°	2820	2130	On/Off
6525-92-256	Bianco - White	3000K	16°	2820	2130	DALI
6525-92-263	Nero - Black	3000K	16°	2820	2130	On/Off
6525-92-266	Nero - Black	3000K	16°	2820	2130	DALI
6525-92-553	Bianco - White	3000K	43°	2820	2002	On/Off
6525-92-556	Bianco - White	3000K	43°	2820	2002	DALI
6525-92-563	Nero - Black	3000K	43°	2820	2002	On/Off
6525-92-566	Nero - Black	3000K	43°	2820	2002	DALI



Net weight
0,50 Kg
210x210x90
0,70 Kg

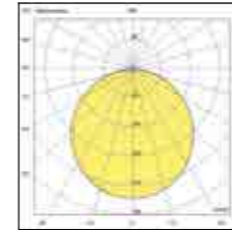


opal light line

Modulo lineare LED progettato per l'utilizzo in tutti i profili del sistema ERMES. Diffusore in policarbonato opale, disponibile in tre lunghezze, due temperature di colore, On-Off o DALI. Il modulo può essere integrato con gli altri apparecchi della famiglia Ermes, rendendolo versatile per diverse applicazioni (residenziali, commerciali, industriali). In particolare l'utilizzo combinato con i moduli angolari permette di creare configurazioni di illuminazione altamente personalizzate e adattabili a qualsiasi esigenza.

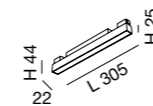
LED linear module designed for use in all ERMES system profiles. Opal polycarbonate diffuser, available in three lengths, two color temperatures, On-Off or DALI. The module can be integrated with other devices of the Ermes family, making it versatile for different applications (residential, commercial, industrial). In particular, the combined use with the corner modules allows you to create highly customized lighting configurations that can be adapted to any need.

48V profiles



Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	10W	Included	> 90

Code	Finishing	Length mm	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-63-363	Nero - Black	305	2700K	Diffuser	1118	496	On/Off
6525-63-366	Nero - Black	305	2700K	Diffuser	1118	496	DALI
6525-62-363	Nero - Black	305	3000K	Diffuser	1240	530	On/Off
6525-62-366	Nero - Black	305	3000K	Diffuser	1240	530	DALI



Net weight
0,17 Kg

60x340x60
0,24 Kg

CE IP20 IK04

F **E** **3**
Energy Class 2700K Energy Class 3000K Years Warranty

opal light line 20W

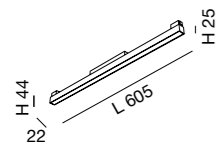


48V profiles



Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	20W	Included	> 90

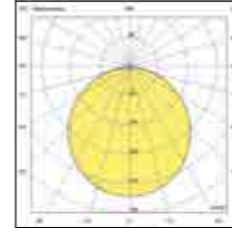
Code	Finishing	Length mm	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-63-663	Nero - Black	605	2700K	Diffuser	2236	992	On/Off
6525-63-666	Nero - Black	605	2700K	Diffuser	2236	992	DALI
6525-62-663	Nero - Black	605	3000K	Diffuser	2480	1061	On/Off
6525-62-666	Nero - Black	605	3000K	Diffuser	2480	1061	DALI



Net weight
0,30 Kg
65x65x645
0,40 Kg

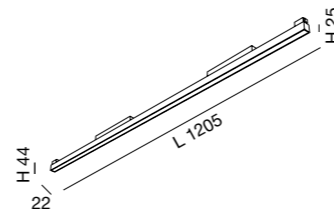


opal light line 40W



Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	40W	Included	> 90

Code	Finishing	Length mm	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-63-163	Nero - Black	1205	2700K	Diffuser	4472	1984	On/Off
6525-63-166	Nero - Black	1205	2700K	Diffuser	4472	1984	DALI
6525-62-163	Nero - Black	1205	3000K	Diffuser	4960	2122	On/Off
6525-62-166	Nero - Black	1205	3000K	Diffuser	4960	2122	DALI



Net weight
0,60 Kg
65x65x1245
0,80 Kg



external corner

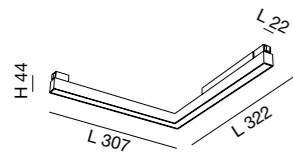


48V profiles



Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	20W	Included	> 90

Code	Finishing	Angle	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-43-163	Nero - Black	External	2700K	Diffuser	2236	992	On/Off
6525-43-166	Nero - Black	External	2700K	Diffuser	2236	992	DALI
6525-42-163	Nero - Black	External	3000K	Diffuser	2480	1061	On/Off
6525-42-166	Nero - Black	External	3000K	Diffuser	2480	1061	DALI

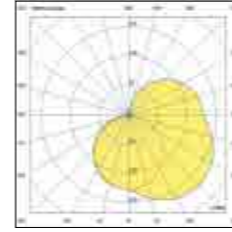


Net weight
0,30 Kg
340x360x60
0,40 Kg

CE IP20 IK04

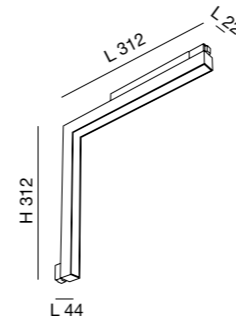
Energy Class 2700K Energy Class 3000K 3 Years Warranty

internal corner



Input voltage	Amb. temp.	Power	Driver	CRI
48V DC	-20° +35°C	20W	Included	> 90

Code	Finishing	Angle	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-43-263	Nero - Black	Internal	2700K	Diffuser	2236	992	On/Off
6525-43-266	Nero - Black	Internal	2700K	Diffuser	2236	992	DALI
6525-42-263	Nero - Black	Internal	3000K	Diffuser	2480	1061	On/Off
6525-42-266	Nero - Black	Internal	3000K	Diffuser	2480	1061	DALI



Net weight
0,30 Kg
340x360x60
0,40 Kg

CE IP20 IK04

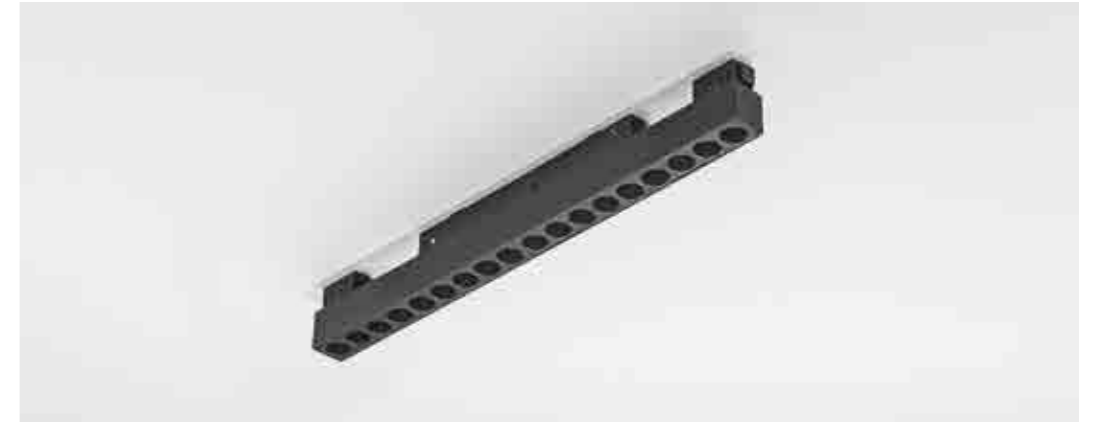
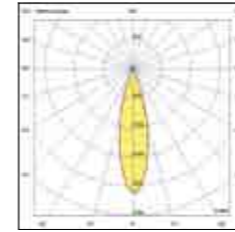
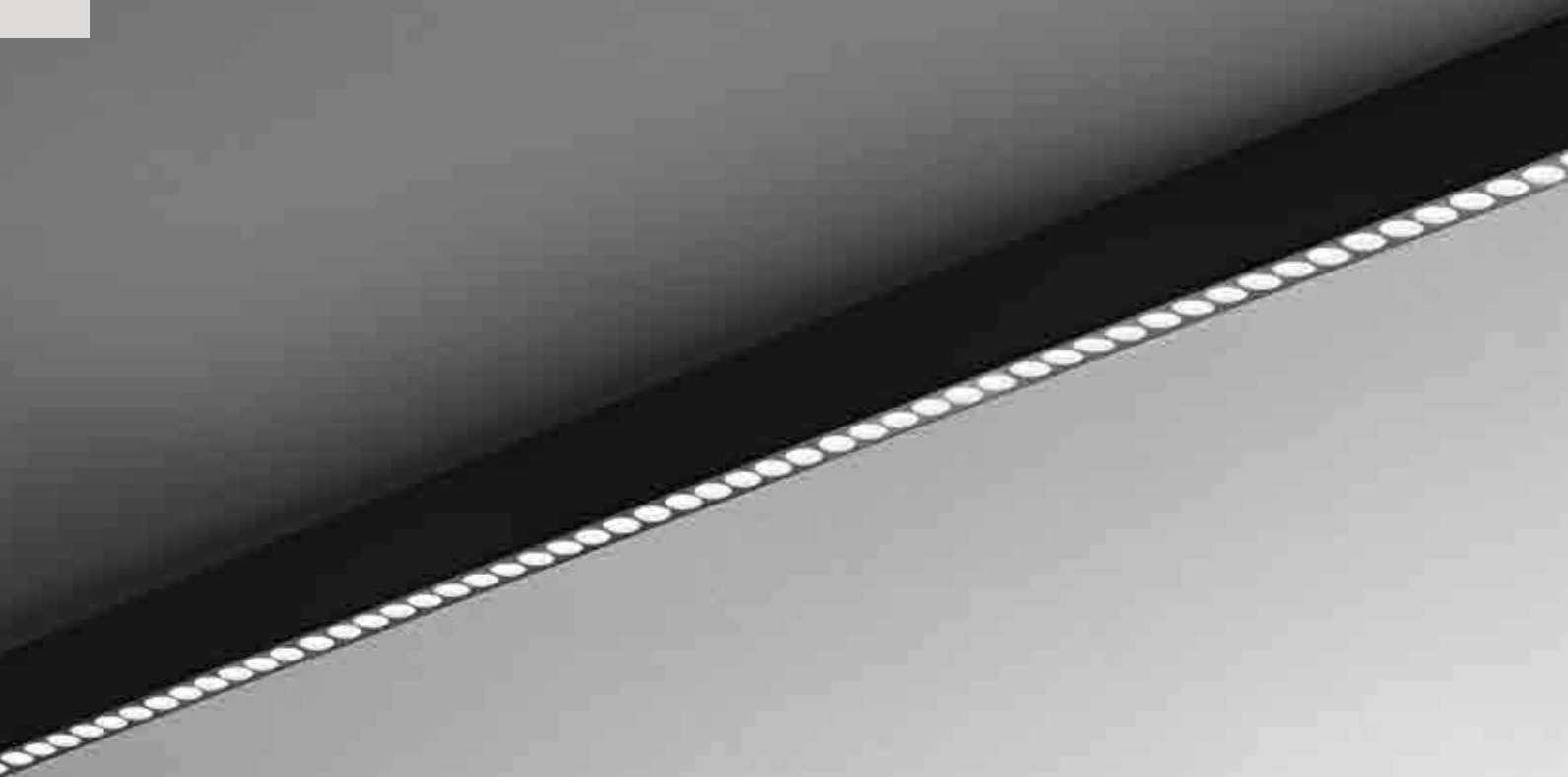
Energy Class 2700K Energy Class 3000K 3 Years Warranty

light line with optics

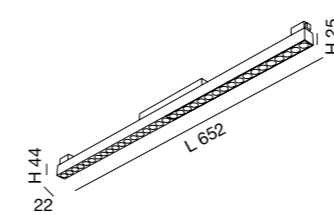
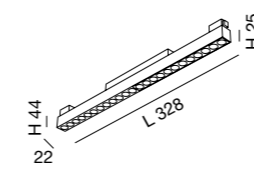
Modulo lineare LED progettato per l'utilizzo in tutti i profili del sistema ERMES. Realizzati con un sistema lineare multicella, questi moduli garantiscono una luminanza controllata con un UGR < di 10. Disponibile in due lunghezze, due temperature di colore On-Off o DALI. Il modulo può essere integrato con gli altri apparecchi della famiglia Ermes, rendendolo versatile per diverse applicazioni (residenziali, commerciali, industriali) permettendo di creare configurazioni di illuminazione altamente personalizzate e adattabili a qualsiasi esigenza.

LED linear module designed for use in all ERMES system profiles. Made with a multi-cell linear system, these modules guarantee controlled luminance with a UGR < 10. Available in two lengths, two color temperatures, On-Off or DALI. The module can be integrated with the other devices of the Ermes family, making it versatile for different applications (residential, commercial, industrial) allowing you to create highly personalized lighting configurations that can be adapted to any need.

48V profiles



Input voltage	Amb. temp.	Driver	CRI	UGR
48V DC	-20° +35°C	Included	> 90	< 10



Code	Finishing	Length mm	Color temperature	Beam	Power	Lm Source	Lm System	Power pack type
6525-33-363	Nero - Black	328	2700K	24°	14W	1360	956	On/Off
6525-33-366	Nero - Black	328	2700K	24°	14W	1360	956	DALI
6525-32-363	Nero - Black	328	3000K	24°	14W	1506	1047	On/Off
6525-32-366	Nero - Black	328	3000K	24°	14W	1506	1047	DALI
6525-33-663	Nero - Black	652	2700K	24°	28W	2720	1912	On/Off
6525-33-666	Nero - Black	652	2700K	24°	28W	2720	1912	DALI
6525-32-663	Nero - Black	652	3000K	24°	28W	3012	2094	On/Off
6525-32-666	Nero - Black	652	3000K	24°	28W	3012	2094	DALI

Net weight	
0,20 Kg	60x60x345 - 0,40 Kg
0,40 Kg	60x65x700 - 0,80 Kg

CE IP20 IK05

track H27,4

Sistema di profili elettrificati in alluminio a 48V. Installabile a plafone e sospensione, sia a soffitto che a parete. Può essere equipaggiato in qualsiasi punto del binario da apparecchi per luce lineare e puntuale grazie ad un semplice sistema di fissaggio meccanico. L'altezza dei binari è di solo mm 27,4. I binari sono già forniti di tappi di chiusura e copertura.

48V electrified aluminium profile system. It can be installed on the ceiling and suspended, both on the ceiling and on the wall. It can be equipped at any point of the track with luminaires for linear and punctual light with a simple mechanical fixing system. The height of the tracks is only 27.4 mm. The tracks are already supplied with end caps and cover



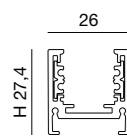
track H27,4 - accessories

48V profiles



Input voltage	Cover end caps
48V DC	Included

Code	Finishing	Height mm	Length mm
6525-05-110	Bianco - White	27,4	1000
6525-05-120	Bianco - White	27,4	2000
6525-05-130	Bianco - White	27,4	3000
6525-06-110	Nero - Black	27,4	1000
6525-06-120	Nero - Black	27,4	2000
6525-06-130	Nero - Black	27,4	3000



ACCESSORIES

ACCESSORIES	Code	Finishing	Dimensions mm	Description
	6525-05-100	Bianco - White	65 x 65 x 27,4	Giunto a L meccanico L joint
	6525-06-100	Nero - Black		
	6525-05-101	Bianco - White	80 x 65 x 27,4	Giunto a T meccanico T joint
	6525-06-101	Nero - Black		
	6525-50-001	Nero - Black	L 80 x 23 x H 6	Giunto meccanico Mechanical feed
	6525-55-001	Bianco - White	26 x 27,4	Kit tappi di chiusura End cap kit
	6525-56-001	Nero - Black		
	6525-55-005	Bianco - White	25 x 1500	Cover Cover
	6525-56-005	Nero - Black		
	6525-55-006	Bianco - White	L 81 x H 18	Testata di alimentazione Power feeder unit
	6525-56-006	Nero - Black		
	6525-55-007	Bianco - White	L 83 x H 18	Giunto elettrico lineare Linear joint feed
	6525-56-007	Nero - Black		
	6525-55-008	Bianco - White	130 x 130 x H 18	Giunto elettrico flessibile Flexible joint feed
	6525-56-008	Nero - Black		
	6525-55-009	Bianco - White	Ø 50 x 20 Cavo acciaio L 2 m Steel wire L 2 m	Kit sospensione Suspension kit
	6525-56-009	Nero - Black		
	6525-55-010	Bianco - White	80 x 80 x 22 Cavo L 3 m Cable L 3 m	Rosone per kit sospensione Ceiling cup for suspension kit
	6525-56-010	Nero - Black		
	6525-55-013	Bianco - White	230 x 130 x 18	Giunto elettrico a T T electrical joint
	6525-56-013	Nero - Black		

Alimentatori / Power Supply - page 48-49

Net weight
0,70 Kg/m

CE IP20 IK06

3
Years
Warranty

track H54

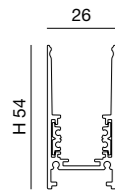
Sistema di profili elettrificati in alluminio a 48V. Installabile a plafone e sospensione, sia a soffitto che a parete. Può essere equipaggiato in qualsiasi punto del binario da apparecchi per luce lineare e puntuale grazie ad un semplice sistema di fissaggio meccanico. L'altezza dei binari è di solo mm 54 mm. I binari sono già forniti di tappi di chiusura e copertura.

48V electrified aluminium profile system. It can be installed on the ceiling and suspended, both on the ceiling and on the wall. It can be equipped at any point of the track with luminaires for linear and punctual light with a simple mechanical fixing system. The height of the tracks is only 54 mm. The tracks are already supplied with end caps and cover.



Input voltage	Cover end caps
48V DC	Included

Code	Finishing	Height mm	Length mm
6525-05-210	Bianco - White	54	1000
6525-05-220	Bianco - White	54	2000
6525-05-230	Bianco - White	54	3000
6525-06-210	Nero - Black	54	1000
6525-06-220	Nero - Black	54	2000
6525-06-230	Nero - Black	54	3000

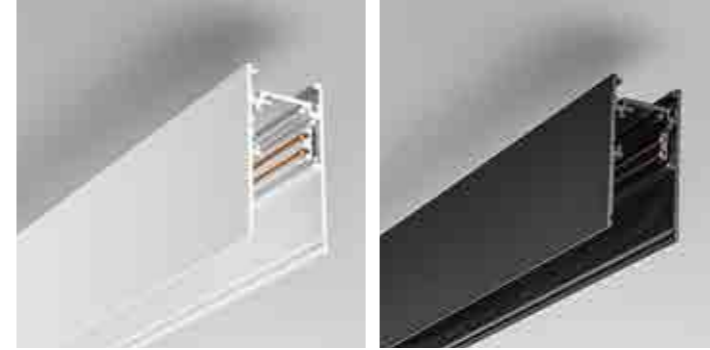


Net weight
1,00 Kg/m

CE IP20 IK06

3
Years
Warranty

track H54 - accessories



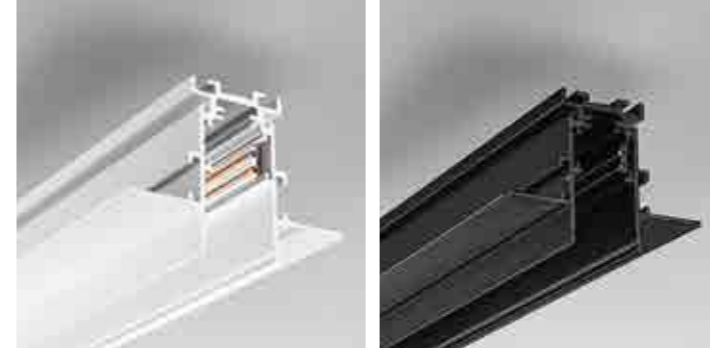
ACCESSORIES	Code	Finishing	Dimensions mm	Description
	6525-05-200	Bianco - White	65 x 65 x 54	Giunto a L meccanico L joint
	6525-06-200	Nero - Black		
	6525-05-201	Bianco - White	80 x 65 x 54	Giunto a T meccanico T joint
	6525-06-201	Nero - Black		
	6525-50-001	Nero - Black	L 80 x 23 x H 6	Giunto meccanico Mechanical feed
	6525-55-002	Bianco - White	26 x 52	Kit tappi di chiusura End cap kit
	6525-56-002	Nero - Black		
	6525-55-004	Bianco - White	24 x 1500	Cover Cover
	6525-56-004	Nero - Black		
	6525-55-006	Bianco - White	L 81 x H 18	Testata di alimentazione Power feeder unit
	6525-56-006	Nero - Black		
	6525-55-007	Bianco - White	L 83 x H 18	Giunto elettrico lineare Linear joint feed
	6525-56-007	Nero - Black		
	6525-55-008	Bianco - White	130 x 130 x H 18	Giunto elettrico flessibile Flexible joint feed
	6525-56-008	Nero - Black		
	6525-55-009	Bianco - White	Ø 50 x 20 Cavo acciaio L 2 m Steel wire L 2 m	Kit sospensione Suspension kit
	6525-56-009	Nero - Black		
	6525-55-010	Bianco - White	80 x 80 x 22 Cavo L 3 m Cable L 3 m	Rosone per kit sospensione Ceiling cup for suspension kit
	6525-56-010	Nero - Black		
	6525-55-013	Bianco - White	230 x 130 x 18	Giunto elettrico a T T electrical joint
	6525-56-013	Nero - Black		

Alimentatori / Power Supply - page 48-49

track recessed

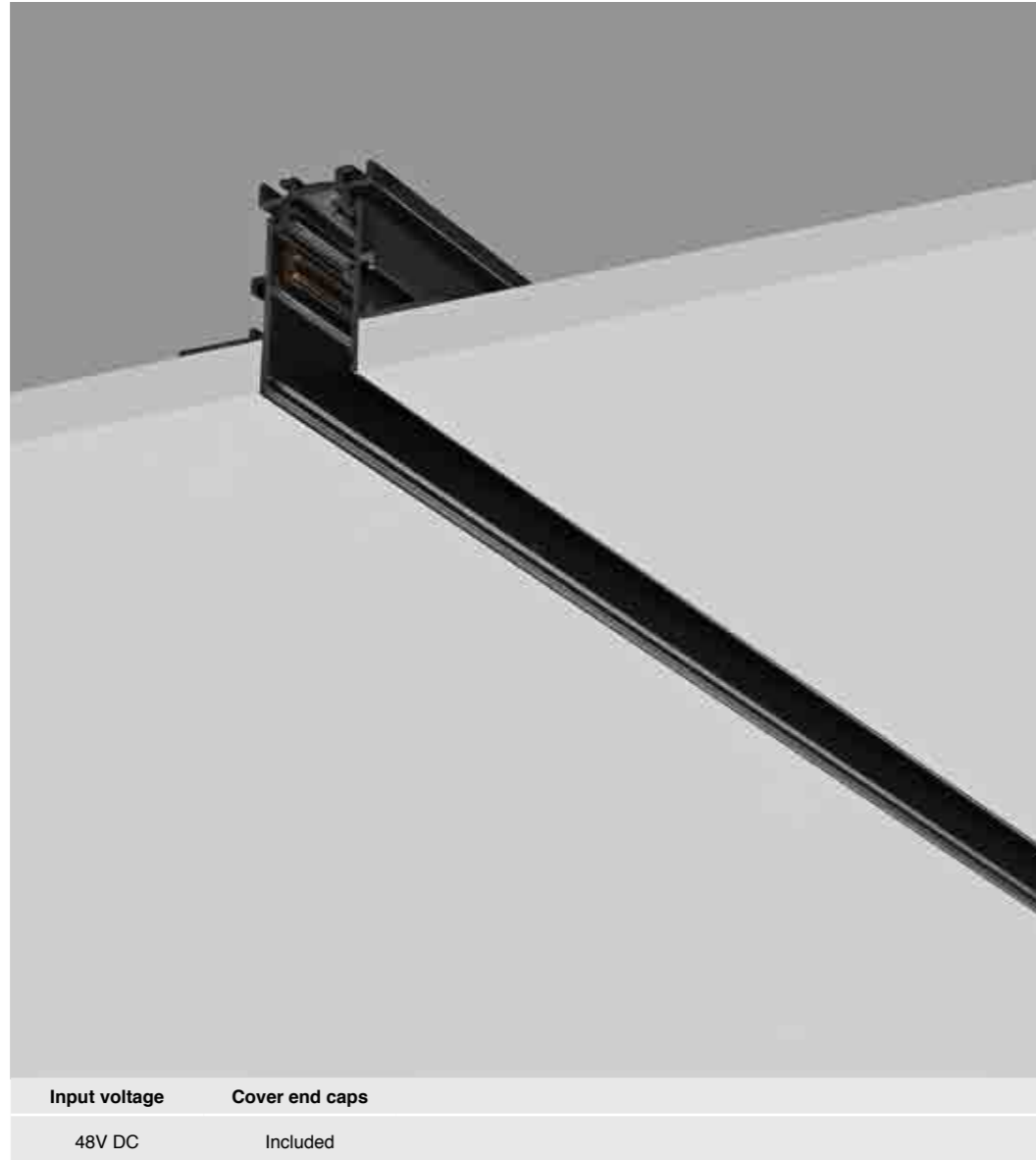
Sistema di profili elettrificati in alluminio a 48V. Installabile ad incasso, sia a soffitto che a parete. Può essere equipaggiato in qualsiasi punto del binario da apparecchi per luce lineare e puntuale grazie ad un semplice sistema di fissaggio meccanico. La profondità dei binari è di solo mm 54. I binari sono già forniti di tappi di chiusura e copertura.

48V electrified aluminium profile system. It can be recessed, both on the ceiling and on the wall. It can be equipped at any point of the track with luminaires for linear and punctual light with a simple mechanical fixing system. The depth of the tracks is only 54 mm. The tracks are already supplied with end caps and cover.

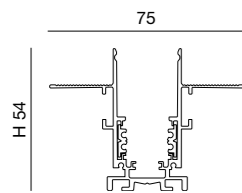


track recessed - accessories

48V profiles



Input voltage	Cover end caps
48V DC	Included



Code	Finishing	Height mm	Length mm
6525-05-310	Bianco - White	54	1000
6525-05-320	Bianco - White	54	2000
6525-05-330	Bianco - White	54	3000
6525-06-310	Nero - Black	54	1000
6525-06-320	Nero - Black	54	2000
6525-06-330	Nero - Black	54	3000

ACCESSORIES

ACCESSORIES	Code	Finishing	Dimensions mm	Description
	6525-05-300	Bianco - White	65 x 65 x 54	Giunto a L meccanico L joint
	6525-06-300	Nero - Black		
	6525-50-002	Nero - Black	L 80 x 13 x H 4	Giunto meccanico Mechanical feed
	6525-55-003	Bianco - White	26 x 54	Kit tappi di chiusura End cap kit
	6525-56-003	Nero - Black		
	6525-55-004	Bianco - White	24 x 1500	Cover Cover
	6525-56-004	Nero - Black		
	6525-55-006	Bianco - White	L 81 x H 18	Testata di alimentazione Power feeder unit
	6525-56-006	Nero - Black		
	6525-55-007	Bianco - White	L 83 x H 18	Giunto elettrico lineare Linear joint feed
	6525-56-007	Nero - Black		
	6525-55-008	Bianco - White	130 x 130 x H 18	Giunto elettrico flessibile Flexible joint feed
	6525-56-008	Nero - Black		

Alimentatori / Power Supply - page 48-49

Net weight
1,35 Kg/m

CE IP20 IK06

3
Years
Warranty

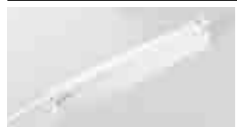



Alimentatori 48V da posizionare all'interno del binario

48V power supplies to be placed inside the track

Questi due alimentatori che forniscono ai binari la tensione a 48V, da 100W o 250W, sono da utilizzare quando si vuole integrare nel binario anche l'alimentatore. Questi alimentatori sono equipaggiati con un cavo a 4 poli dalla lunghezza di 3 m. Due poli sono per collegare l'alimentatore alla rete 220/240V AC e i restanti due poli sono da utilizzare per una eventuale connessione alla linea DALI.

These two power supplies which supply the tracks with 48V voltage, 100W or 250W, are to be used when you also want to integrate the power supply into the track. These power supplies are equipped with a 4-pole cable with a length of 3 m. Two poles are for connecting the power supply to the 220/240V AC network and the remaining two poles are to be used for a possible connection to the DALI line.

48V profiles

	Code	Finishing	Dimensions mm	Power	Power pack type	IP
	6301-08-012	Nero - Black	H 44 x 268	48V 250W Constant Voltage to be integrated inside the track	On/Off	IP20
	6301-08-015	Bianco - White				
	6301-08-014	Nero - Black	H 19 x 298	48V 100W Constant Voltage to be integrated inside the track	On/Off	IP20
	6301-08-017	Bianco - White				

Forniti con cavo 4 poli per eventuale connessione DALI – Lunghezza cavo m 3.
Supplied with 4-pin cable for possible DALI connection – Cable length m 3.

Alimentatore 48V dimmerabile push, esterno, per sospensioni

48V dimmable push power supply, external, for suspensions

Solo per sospensione cilindrica / Only for cylindrical suspension: 6525-22-503 / 6525-22-603


Solo per sospensione modulare 8W / Only for 8W modular suspension: 6525-55-016 / 6525-56-016

Solo per sospensione modulare 14W / Only for 14W modular suspension: 6525-55-017 / 6525-56-017

Questo alimentatore che fornisce ai binari la tensione a 48V da 75W è da utilizzare esclusivamente per dimmerare push le sospensioni.

Dovrà essere posizionato esternamente ai binari in un vano dedicato.

This power supply, which supplies the tracks with a 48V voltage of 75W, is to be used exclusively for push dimming the suspensions. It must be placed outside the tracks in a dedicated compartment.

	Code	Finishing	Dimensions mm	Power	Power pack type	IP
	6301-08-013	Ivory	H 35 x 210	48V 75W Constant Voltage	Dimmer Push **	IP20



** To be Installed outside the track

Alimentatori 48V da posizionare all'esterno del binario

48V power supplies to be placed outside the track

Questi due alimentatori che forniscono ai binari la tensione a 48V, da 96W o 150W, sono da utilizzare quando si vuole alimentare i binari esternamente. Dovranno essere posizionati esternamente ai binari in un vano dedicato.

These two power supplies, which supply the tracks with 48V voltage, 96W or 150W, are to be used when you also want to integrate the power supply into the track. They must be placed outside the tracks in a dedicated compartment.



	Code	Finishing	Dimensions mm	Power	Power pack type	IP
	6301-08-002	Metal	199 x 63 x 35,5	48V 96W Constant Voltage MM SELV	ON/OFF	IP65
	6301-08-003	Metal	219 x 63 x 35,5	48V 150W Constant Voltage MM SELV	ON/OFF	IP65
	6301-08-006	Metal	244 x 68 x 39	48V 240W Constant Voltage MM SELV	ON/OFF	IP65

Master DALI Casambi

Master DALI Casambi

Questo prodotto è un dispositivo master DALI per applicazioni monomaster CASAMBI, controllato da Bluetooth, sviluppato per controllare lampade DALI, da dispositivi mobili e app Casambi. Permette di collegare fino a 64 lampade DALI su binario, ripartite fino ad 8 gruppi (4 su una rete Casambi Classic) o in broadcast tutte contemporaneamente (in base al profilo caricato). Il controllo delle lampade è effettuato tramite comandi DALI di gruppo: ogni lampada risponderà ai comandi relativi al proprio gruppo di assegnazione. Disponibili fixture per il funzionamento: in broadcast, controllo di 8 gruppi, controllo di 4 gruppi con comando TW. Il dispositivo ha un consumo di 8W e una corrente di uscita di 180mA.

This product is a DALI master device for CASAMBI monomaster applications, controlled by Bluetooth, developed to control DALI lamps, from mobile devices and Casambi apps. It allows you to connect up to 64 DALI lamps on track, divided into up to 8 groups (4 on a Casambi Classic network) or in broadcast all at the same time (depending on the profile loaded). The control of the lamps is carried out via group DALI commands: each lamp will respond to the commands related to its assigned group. Fixtures are available for operation: in broadcast, 8-group control, 4-group control with TW command. The device has a power consumption of 8W and an output current of 180mA.

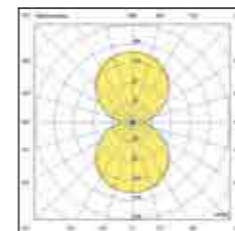
	Code	Finishing	Dimensions mm	Total Power Absorbed	IP
	6101-50-109	Bianco - White	H 58 x 143	8W	IP20
	6101-50-110	Nero - Black			

cylindrical suspension

Questo apparecchio a sospensione LED è stato progettato per l'utilizzo in tutti i profili del sistema ERMES. Il circuito integrato a LED da 7,5 W è protetto da un disco di policarbonato opale. La classica forma a cilindro lo rende ideale per essere utilizzato per illuminare ambienti residenziali o dovunque sia richiesta una linea minimalista e moderna. Disponibile in due finiture di colore. On-Off, DALI, Dimmer Push.

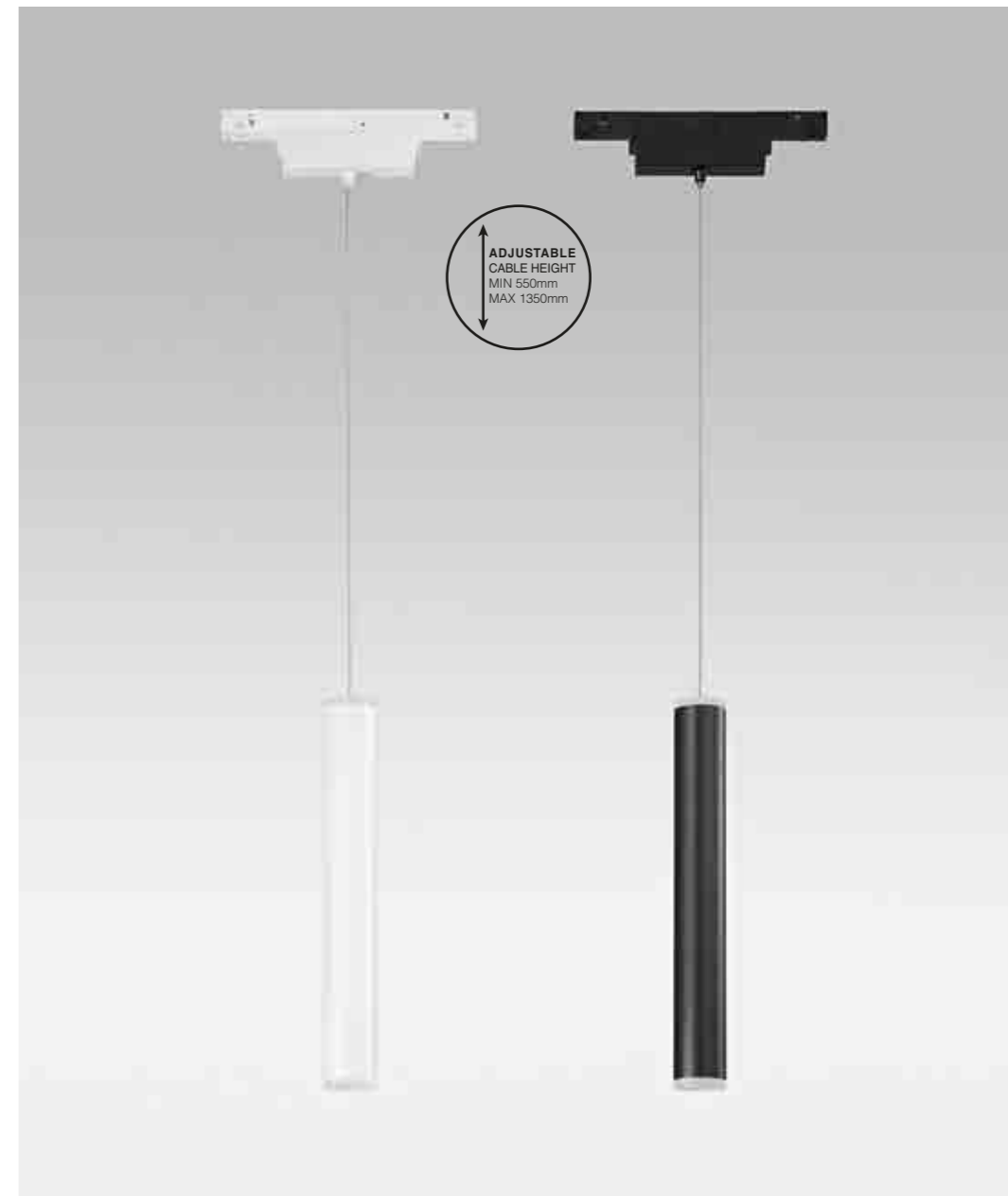
Suspension LED light which has been designed for use in all profiles of our ERMES system. The 7.5W LED integrated circuit is protected by an opal polycarbonate disc. The classic cylinder shape makes it ideal to be used to illuminate residential environments or wherever a minimalist and modern line is required. Available in two color finishing. On-Off, DALI, Dimmer Push.

48V profiles

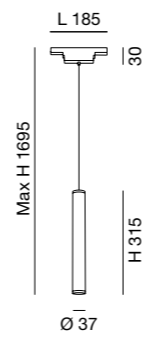


Per accorciare, inserisci il cavo nell'apposita scatola.
To shorten, insert the cable into the cable box.

cylindrical suspension



Input voltage	Amb. temp.	Driver	CRI	Power
48V DC	-20° +35°C	Included	> 80	7,5W



Code	Finishing	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-22-501	Bianco - White	3000K	Diffuser	720	540	On/Off
6525-22-601	Nero - Black	3000K	Diffuser	720	540	On/Off
6525-22-502	Bianco - White	3000K	Diffuser	720	540	DALI
6525-22-602	Nero - Black	3000K	Diffuser	720	540	DALI
6525-22-503	Bianco - White	3000K	Diffuser	720	540	Dimmer Push
6525-22-603	Nero - Black	3000K	Diffuser	720	540	Dimmer Push

Alimentatori / Power Supply - page 48-49

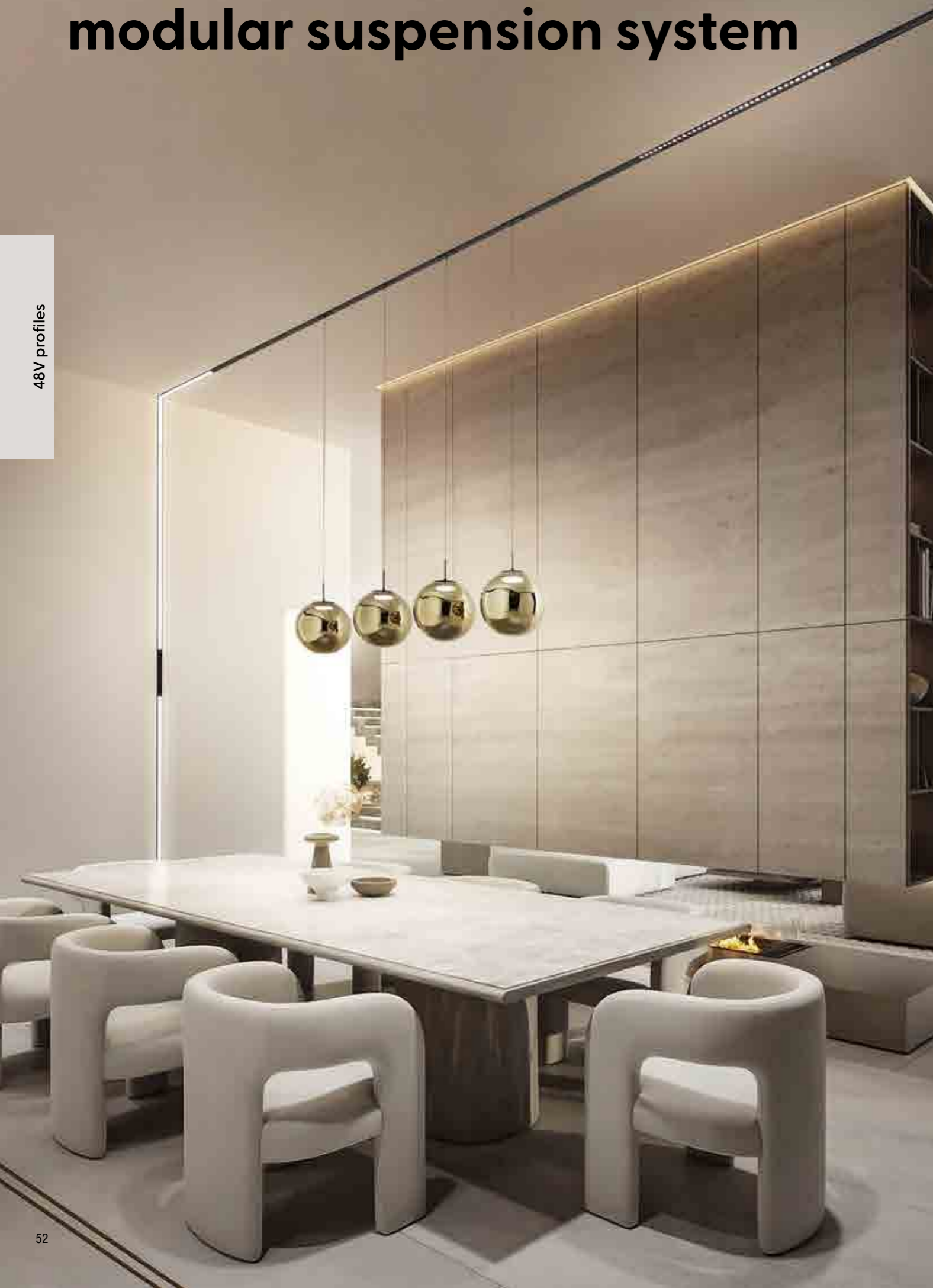
Net weight 0,30 Kg
115x51x330 0,48 Kg

CE IP20 IK04

Energy Class E
3 Years Warranty

modular suspension system

48V profiles



La collezione 48V vuole essere una soluzione flessibile e variegata sia in termini di strumenti ottici che di possibilità compositiva.

The 48V collection aims to be a flexible and varied solution both in terms of optical instruments and compositional possibilities.



modular suspension 8w

6525

modular suspension 8W 6525

Questo apparecchio a sospensione LED è stato progettato per l'utilizzo in tutti i profili del sistema ERMES. A questo illuminatore si può abbinare una serie di diffusori in metallo di diverse forme e colori oppure paralumi in vetro borosilicato di diverse dimensioni e finiture. In sintesi, questo apparecchio abbinato alla vasta gamma di diffusori rappresenta una soluzione versatile e di alta qualità per l'illuminazione, adatta a diversi ambienti.

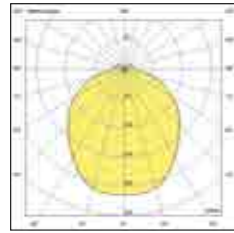
Suspension LED light which has been designed for use in all ERMES system profiles. This illuminator can be combined with a series of metal diffusers of different shapes and colors or a series of borosilicate glass diffusers of different sizes and finishing. In summary, this luminaire combined with the wide range of diffusers represents a versatile and high quality lighting solution, suitable for different environments.

L'illuminatore è provvisto di un circuito integrato a LED da 8W protetto da un disco di metacrilato. Sotto questo disco è presente una levetta che permette all'utente di selezionare la temperatura colore della luce desiderata (2700K-3000K-4000K) creando configurazioni di illuminazione altamente personalizzate.

The illuminator is equipped with an 8W LED integrated circuit protected by a methacrylate disc. Under this disc there is a smaller lever that allows the user to select the desired light color temperature (2700K-3000K-4000K) creating highly customized lighting configurations.



48V profiles



Per accorciare, inserisci il cavo nell'apposita scatola. To shorten, insert the cable into the cable box.



ADJUSTABLE CABLE HEIGHT
MIN 550mm
MAX 1350mm

Input voltage	Amb. temp.	Driver	CRI	Power
48V DC	-20° +35°C	Included	> 80	8W

Code	Finishing	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-55-011	Bianco - White	2700/3000/4000K	Diffuser	750	479	On/Off
6525-56-011	Nero - Black	2700/3000/4000K	Diffuser	750	479	On/Off
6525-55-014	Bianco - White	2700/3000/4000K	Diffuser	750	479	DALI
6525-56-014	Nero - Black	2700/3000/4000K	Diffuser	750	479	DALI
6525-55-016	Bianco - White	2700/3000/4000K	Diffuser	750	479	Dimmer Push
6525-56-016	Nero - Black	2700/3000/4000K	Diffuser	750	479	Dimmer Push

Alimentatori / Power Supply - page 48-49



Net weight
0,18 Kg
200x140x85
0,23 Kg

CE IP20 IK04

Energy Class
E
3 Years Warranty

2700 K



3000 K



4000 K





8W

modular suspension

Paralume in metallo / Metal lampshade



Diffusore in vetro / Glass lampshade

48V profiles

H 25
Ø 200

Colore paralume - Lampshade color:

Esterno - External	3804-56-102 Bianco White	3804-56-101 Nero Black	3804-56-288 Grigio Grey	3804-56-355 Sabbia Sand	3804-56-374 Blu avio Aviation blue	3804-56-375 Rosso mattone Bricky red
Interno - Internal	Bianco White	Nero Black	Grigio Grey	Sabbia Sand	Blu avio Aviation blue	Rosso mattone Bricky red

H 90
Ø 150

Colore paralume - Lampshade color:

Esterno - External	3804-57-102 Bianco White	3804-57-101 Nero Black	3804-57-288 Grigio Grey	3804-57-355 Sabbia Sand	3804-57-374 Blu avio Aviation blue	3804-57-375 Rosso mattone Bricky red
Interno - Internal	Bianco White	Bianco White	Bianco White	Bianco White	Bianco White	Bianco White

H 45
Ø 250

Colore paralume - Lampshade color:

Esterno - External	3804-58-102 Bianco White	3804-58-101 Nero Black	3804-58-288 Grigio Grey	3804-58-355 Sabbia Sand	3804-56-374 Blu avio Aviation blue	3804-58-375 Rosso mattone Bricky red
Interno - Internal	Bianco White	Bianco White	Bianco White	Bianco White	Bianco White	Bianco White

Ø 150

3804-51-369 Trasparente / cuore Transparent / heart	3804-51-370 Trasparente / farfalla Transparent / butterfly	3804-51-371 Trasparente / pesce Transparent / fish	3804-51-372 Trasparente / goccia Transparente / drop
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Ø 150

3804-54-241 Trasparente Transparent	3804-54-365 Cognac	3804-54-126 Fumé Transparent grey	3804-54-189 Oro Gold
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Ø 200

3804-55-241 Trasparente Transparent	3804-55-365 Cognac	3804-55-126 Fumé Transparent grey	3804-55-189 Oro Gold
---	-----------------------	---	----------------------------

H 110
Ø 180

3804-52-241 Trasparente Transparent	3804-52-365 Cognac
---	-----------------------

H 90
Ø 160

3804-59-365 Cognac	3804-59-126 Fumé Transparent grey
-----------------------	---

H 130
Ø 150

3804-53-102 Bianco White

8W modular suspension
Paralume in metallo / Metal lampshade

48V profiles



Inserire il paralume in metallo sull'illuminatore e bloccarlo con l'apposita ghiera.
Insert the metal shade onto the illuminator and lock it with the appropriate ring.



8W modular suspension
Diffusore in vetro / Glass lampshade

48V profiles



Avvitare il diffusore in vetro
sull'illuminatore.
Screw the glass diffuser
onto the illuminator.



modular suspension 14W

6525

modular suspension 14W 6525

Questo apparecchio a sospensione LED è stato progettato per l'utilizzo in tutti i profili del sistema ERMES. A questo illuminatore si può abbinare una serie di diffusori in metallo di diverse forme e colori oppure paralumi in vetro borosilicato di diverse dimensioni e finiture. In sintesi, questo apparecchio abbinato alla vasta gamma di diffusori rappresenta una soluzione versatile e di alta qualità per l'illuminazione, adatta a diversi ambienti.

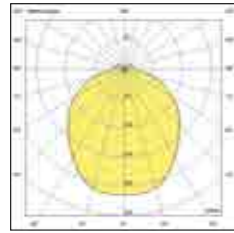
Suspension LED light which has been designed for use in all ERMES system profiles. This illuminator can be combined with a series of metal diffusers of different shapes and colors or a series of borosilicate glass diffusers of different sizes and finishing. In summary, this luminaire combined with the wide range of diffusers represents a versatile and high quality lighting solution, suitable for different environments.

L'illuminatore è provvisto di un circuito integrato a LED da 8W protetto da un disco di metacrilato. Sotto questo disco è presente una levetta che permette all'utente di selezionare la temperatura colore della luce desiderata (2700K-3000K-4000K) creando configurazioni di illuminazione altamente personalizzate.

The illuminator is equipped with an 8W LED integrated circuit protected by a methacrylate disc. Underneath this disc is a toggle that allows the user to select the desired light color temperature (2700K-3000K-4000K) creating highly customized lighting configurations.



48V profiles



Per accorciare, inserisci il cavo nell'apposita scatola. To shorten, insert the cable into the cable box.

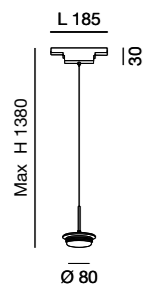


ADJUSTABLE CABLE HEIGHT
MIN 550mm
MAX 1350mm

Input voltage	Amb. temp.	Driver	CRI	Power
48V DC	-20° +35°C	Included	> 80	14W

Code	Finishing	Color temperature	Optic	Lm Source	Lm System	Power pack type
6525-55-012	Bianco - White	2700/3000/4000K	Diffuser	1510	1037	On/Off
6525-56-012	Nero - Black	2700/3000/4000K	Diffuser	1510	1037	On/Off
6525-55-015	Bianco - White	2700/3000/4000K	Diffuser	1510	1037	DALI
6525-56-015	Nero - Black	2700/3000/4000K	Diffuser	1510	1037	DALI
6525-55-017	Bianco - White	2700/3000/4000K	Diffuser	1510	1037	Dimmer Push
6525-56-017	Nero - Black	2700/3000/4000K	Diffuser	1510	1037	Dimmer Push

Alimentatori / Power Supply - page 48-49



Net weight
0,18 Kg
200x140x115
0,36 Kg

CE IP20 IK04

Energy Class
3
Years Warranty

2700 K



3000 K



4000 K





14W

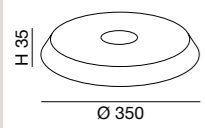
modular suspension

Paralume in metallo / Metal lampshade



Diffusore in vetro / Glass lampshade

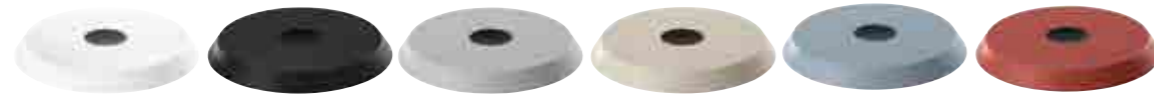
48V profiles



Colore paralume -
Lampshade color:

Esterno - External

Interno - Internal



3805-56-102

3805-56-101

3805-56-288

3805-56-355

3805-56-374

3805-56-375

Bianco
White

Nero
Black

Grigio
Grey

Sabbia
Sand

Blu avio
Aviation blue

Rosso mattone
Bricky red

Bianco
White

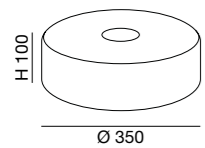
Nero
Black

Grigio
Grey

Sabbia
Sand

Blu avio
Aviation blue

Rosso mattone
Bricky red



Colore paralume -
Lampshade color:

Esterno - External

Interno - Internal



3805-57-102

3805-57-101

3805-57-288

3805-57-355

3805-57-374

3805-57-375

Bianco
White

Nero
Black

Grigio
Grey

Sabbia
Sand

Blu avio
Aviation blue

Rosso mattone
Bricky red

Bianco
White

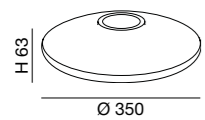
Bianco
White

Bianco
White

Bianco
White

Bianco
White

Bianco
White



Colore paralume -
Lampshade color:

Esterno - External

Interno - Internal



3805-58-102

3805-58-101

3805-58-288

3805-58-355

3805-58-374

3805-58-375

Bianco
White

Nero
Black

Grigio
Grey

Sabbia
Sand

Blu avio
Aviation blue

Rosso mattone
Bricky red

Bianco
White

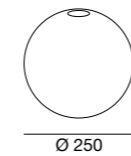
Bianco
White

Bianco
White

Bianco
White

Bianco
White

Bianco
White



3805-55-241
 Trasparente
Transparent



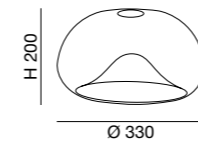
3805-55-365
 Cognac



3805-55-126
 Fumé
Transparent grey



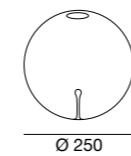
3805-55-189
 Oro
Gold



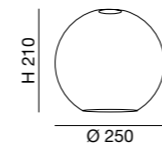
3805-52-241
 Trasparente
Transparent



3805-52-365
 Cognac



3805-51-372
 Trasparente / goccia
Transparente / drop



3805-53-102
 Bianco
White

14W modular suspension
Paralume in metallo / Metal lampshade

48V profiles



Abbiamo lavorato per offrirvi un'esperienza visiva fresca e moderna. Ogni dettaglio è stato curato con attenzione per garantire un'applicazione coinvolgente e pratica.

We worked to bring a fresh and modern viewing experience. Every detail has been carefully chosen to ensure an engaging and practical visual application.



14W modular suspension
Diffusore in vetro / Glass lampshade



Avvitare il diffusore in vetro sull'illuminatore.
Screw the glass diffuser onto the illuminator.

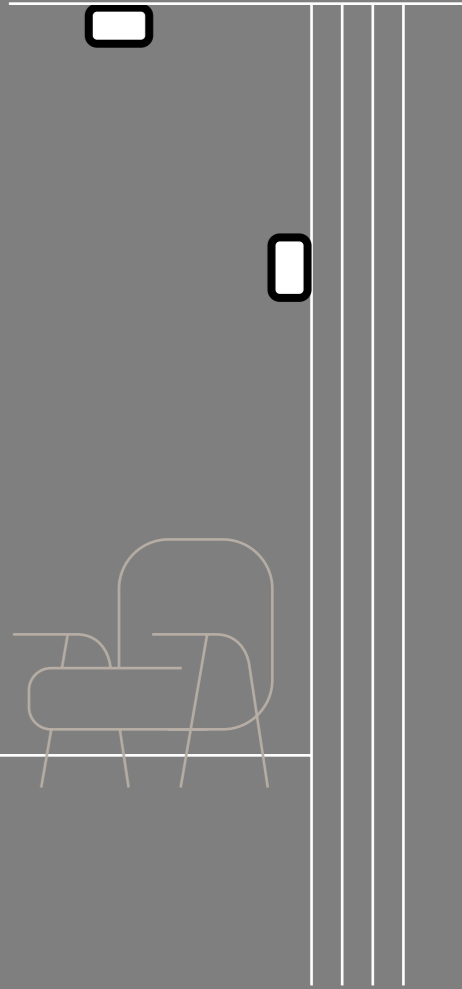


48V profiles



Indoor

**Ceiling/
Wall lamp**



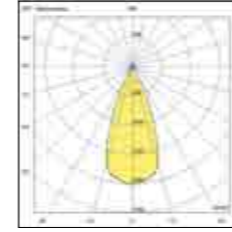
paca

6581

Spot luce LED cilindrico in alluminio dalle dimensioni contenute. Uso interno per montaggio a plafone. Disponibile con finitura bianca o nera. La sorgente luminosa centrale arretrata permette una riduzione dell'abbagliamento, mentre una seconda sorgente luminosa accende i profili di policarbonato posti nella parte superiore e inferiore creando una particolare atmosfera. Indicato per ambienti residenziali e commerciali.

Cylindrical aluminum LED spot light with compact dimensions. Indoor use, ceiling mounted. Available in white or black finishing. The recessed central light source allows for a glare reduction, while a second light source lights up the polycarbonate profiles located in the upper and lower parts, creating a particular atmosphere. Suitable for residential and commercial environments.

ceiling / wall lamp

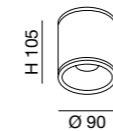


Anello policarbonato inferiore e superiore illuminato.
Illuminated lower and upper polycarbonate ring.



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	COB	+5° +35°C	13W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6581-02-754	Bianco - White	3000K	848 + 486	825	On/Off
6581-02-764	Nero - Black	3000K	848 + 486	825	On/Off



Net weight
0,49 Kg

100x100x136
0,54 Kg

CE   IP40 IK07

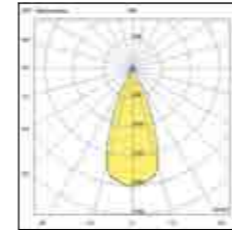
 F
Energy Class

 2
Years Warranty

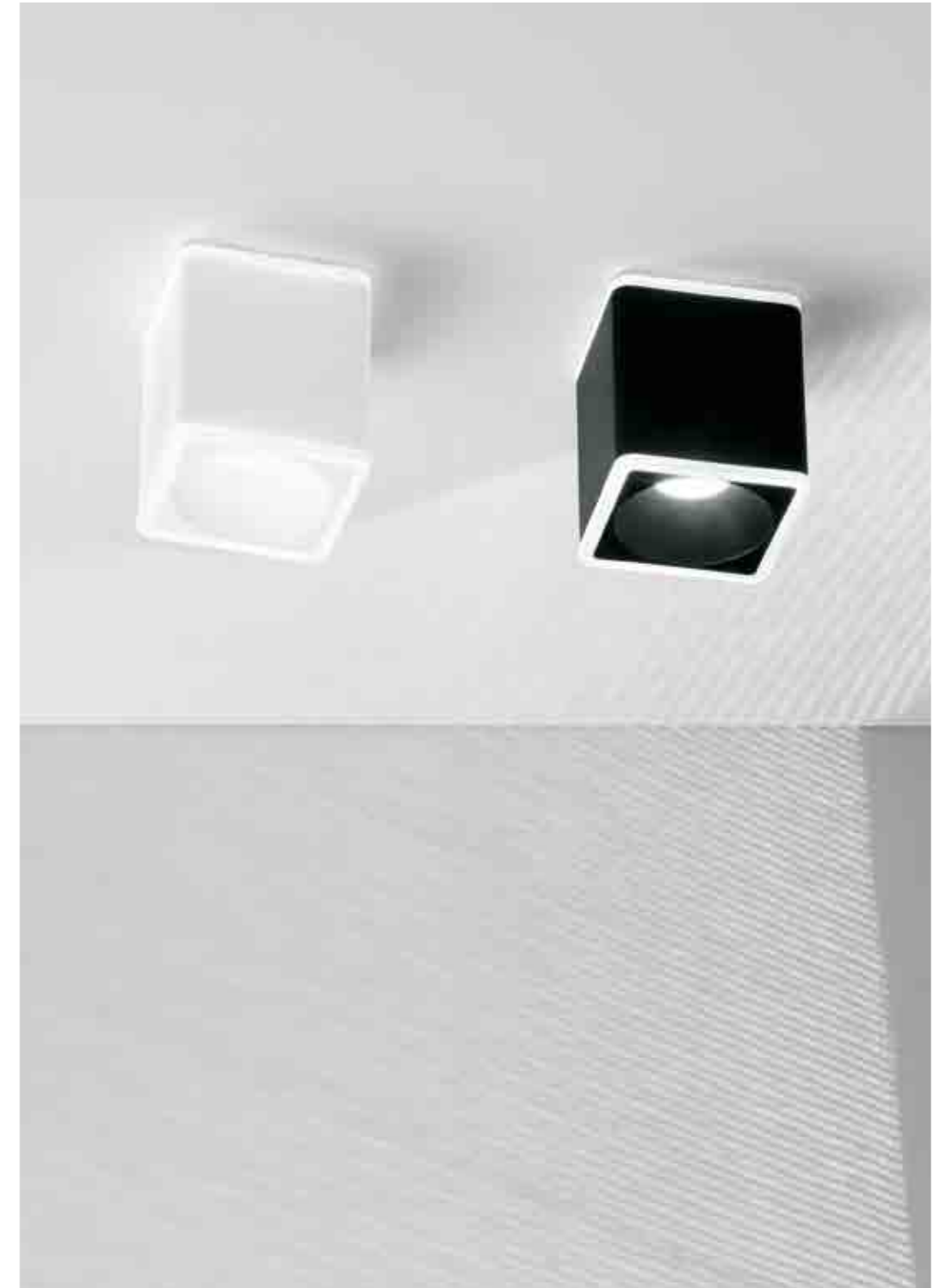
Spot luce LED quadrato in alluminio dalle dimensioni contenute. Uso interno per montaggio a plafone. Disponibile con finitura bianca o nera. La sorgente luminosa centrale arretrata permette una riduzione dell'abbagliamento, mentre una seconda sorgente luminosa accende i profili di policarbonato posti nella parte superiore e inferiore creando una particolare atmosfera. Indicato per ambienti residenziali e commerciali.

Small square aluminum LED spot light. Indoor use, ceiling mounted. Available in white or black finishing. The recessed central light source allows a glare reduction, while a second light source lights up the polycarbonate profiles located in the upper and lower parts, creating a particular atmosphere. Suitable for residential and commercial environments.

ceiling / wall lamp



Profilo policarbonato inferiore e superiore illuminato.
Illuminated lower and upper polycarbonate profile.



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	COB	+5° +35°C	13W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6582-02-754	Bianco - White	3000K	848 + 486	825	On/Off
6582-02-764	Nero - Black	3000K	848 + 486	825	On/Off



Net weight
0,50 Kg
100x100x136
0,54 Kg

CE IP40 IK07

Energy Class
 2 Years Warranty

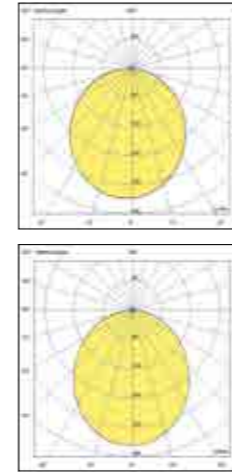
lucas

3601

Piccola plafoniera LED compatta. Uso interno. Montaggio a plafone o parete. Corpo in alluminio a forma squadrata. Disponibile con finitura bianca o antracite. È equipaggiata con un diffusore policarbonato opale che distribuisce la luce uniformemente. Grazie alla versatilità è indicato in ambienti residenziali, commerciali creando atmosfere accoglienti.

Small compact LED ceiling light. Indoor use. Ceiling or wall mounted. Square-shaped aluminum body. Available in white or anthracite finishing. It is equipped with an opal polycarbonate diffuser that distributes the light evenly. Thanks to its versatility, it is suitable for residential and commercial environments, creating welcoming atmospheres

ceiling / wall lamp

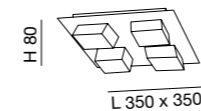
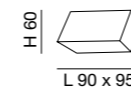


lucas 3601



Input voltage	Led type	Amb. temp.	Power supply	CRI
220-240V AC	SMD	+5° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System	Power pack type
3601-81-102	Bianco - White	12W	3000K	1040	698	Triac Dimm.
3601-81-282	Antracite - Anthracite	12W	3000K	1040	698	Triac Dimm.
3601-84-102	Bianco - White	48W	3000K	4160	2275	Triac Dimm.
3601-84-282	Antracite - Anthracite	48W	3000K	4160	2275	Triac Dimm.



Net weight
0,20 Kg 80x110x110 - 0,30 Kg
2,70 Kg 125x400x400 - 3,10 Kg

CE IP20 IK04 LED dimmerabile a taglio di fase
Phase cut dimmable LED

Energy Class 2 Years Warranty

smooth GU10

3555

smooth 3555

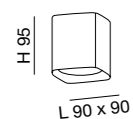
Spot luce con portalampada per lampadina GU10 LED non fornita, permettendo così di scegliere l'ottica più congeniale. Progettato per essere montato su plafone. Corpo in alluminio a forma squadrata. Disponibile con finitura bianca o nera. Indicato in ambienti residenziali e commerciali. La versione a 1 luce può essere montata in ambienti umidi grazie al grado di protezione IP44. Portalampe GU10 incluso.

Spot light with lampholder for GU10 LED bulb not supplied, which allows you to choose the most suitable optic. Designed to be ceiling mounted. Square-shaped aluminum body. Available in white or black finishing. Suitable for residential and commercial environments. The 1 light version can be mounted in humid environments thanks to the IP44 protection rating. GU10 lampholder included.



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	max 1x10W

Code	Finishing
3555-81-101	Nero - Black
3555-81-102	Bianco - White



Net weight
0,35 Kg

100x100x100
0,40 Kg

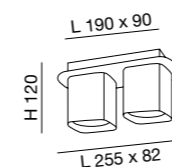
CE IP44 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	max 2x10W

Code	Finishing
3555-82-101	Nero - Black
3555-82-102	Bianco - White



Net weight
1,25 Kg

270x135x135
1,30 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

guamo GU10

6583

Spot luce cilindrico in alluminio dalle dimensioni contenute con portalamпада per lampadina GU10, non fornita. Uso interno per montaggio a plafone. Disponibile con finitura bianca o nera. La sorgente luminosa centrale arretrata permette una riduzione dell'abbagliamento. Indicato per ambienti residenziali e commerciali. Portalamпада GU10 incluso.

Small cylindrical aluminium light spot, with lampholder for GU10 bulb, not supplied. Indoor use for surface-mounting. Available in white or black finish. The recessed central light source allows a glare reduction. Suitable for residential and commercial environments. GU10 lampholder included.

ceiling / wall lamp

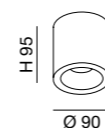


guamo 6583



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	max 35W

Code	Finishing
6583-00-050	Bianco - White
6583-00-060	Nero - Black



Net weight
0,29 Kg
100x100x105
0,34 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

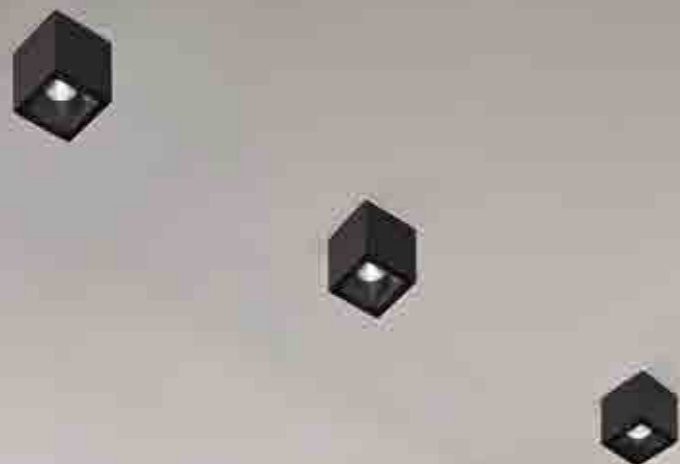
2
Years
Warranty

perez

6584

Spot luce a forma squadrata in alluminio dalle dimensioni contenute con portalampada per lampadina GU10, non fornita. Uso interno per montaggio a plafone. Disponibile con finitura bianca o nera. La sorgente luminosa centrale arretrata permette una riduzione dell'abbagliamento. Indicato per ambienti residenziali e commerciali. Portalampade GU10 incluso.

Aluminum spot light squared shape with small dimensions with lampholder for GU10 bulb, not supplied. Indoor use, ceiling mounted. Available in white or black finishing. The recessed central light source allows for a glare reduction. Suitable for residential and commercial environments. GU10 lampholder included.



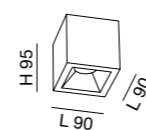
ceiling / wall lamp

perez 6584



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	max 35W

Code	Finishing
6584-00-050	Bianco - White
6584-00-060	Nero - Black



Net weight
0,39 Kg

100x100x105
0,44 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

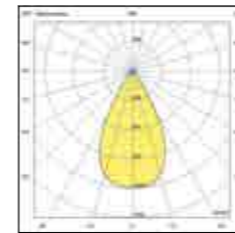
ray

6585

Spot luce LED cilindrico in alluminio. Montaggio a plafone. Disponibile con finitura bianca o nera. La sorgente luminosa centrale arretrata permette una riduzione dell'abbagliamento. Indicato per ambienti interni sia residenziali che commerciali.

Cylindrical aluminum LED spot light. Ceiling mounted. Available in white or black finishing. The recessed central light source allows a glare reduction. Suitable for both residential and commercial indoor environments.

ceiling / wall lamp



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	COB	+5° +35°C	15W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6585-02-754	Bianco - White	3000K	1440	1120	On/Off
6585-02-764	Nero - Black	3000K	1440	1120	On/Off



Net weight
0,37 Kg

70x70x155
0,40 Kg

CE IP40 IK07

Energy Class **D**

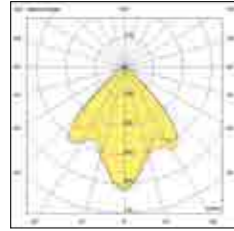
Years Warranty **2**

palmi

3429

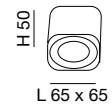
Spot luce LED compatto ad uso interno per montaggio a plafone o parete. Corpo in alluminio a forma quadrata. Disponibile con finitura bianca o antracite. È equipaggiato con un diffusore in vetro che distribuisce la luce uniformemente. Grazie alla versatilità è indicato in ambienti residenziali, commerciali creando atmosfere accoglienti.

Compact LED light spot for indoor use, ceiling or wall mounted. Square-shaped aluminum body. Available in white or anthracite finishing. It is equipped with a glass diffuser that distributes the light evenly. Thanks to its versatility, it is suitable for residential and commercial environments, creating welcoming atmospheres.



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	COB	+5° +35°C	6W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3429-71-102	Bianco - White	3000K	630	512	On/Off
3429-71-282	Antracite - Anthracite	3000K	630	512	On/Off



Net weight
0,25 Kg

70x90x90
0,29 Kg

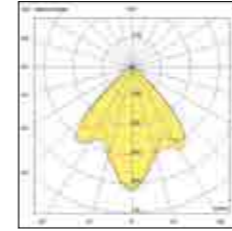


anzio

3430

Spot luce LED compatto ad uso interno per montaggio a plafone o parete. Corpo in alluminio a forma cilindrica. Disponibile con finitura bianca o antracite. L'ottica orientabile consente di dirigere il fascio luminoso in una direzione specifica. Grazie alla versatilità è indicato in ambienti residenziali, commerciali creando atmosfere accoglienti.

Compact LED light spot for indoor use, ceiling or wall mounted. Cylindrical aluminium body. Available in white or anthracite finishing. The adjustable optics allows the light beam to be directed in a specific direction. Thanks to its versatility, it is suitable for residential and commercial environments, creating welcoming atmospheres.

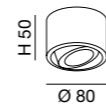


Testa orientabile
Adjustable head



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	COB	+5° +35°C	6W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3430-71-102	Bianco - White	3000K	630	512	On/Off
3430-71-282	Antracite - Anthracite	3000K	630	512	On/Off



Net weight
0,22 Kg

70x90x90
0,26 Kg



ponza

3440

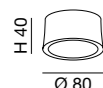
Spot luce LED compatto ad uso interno per montaggio plafone o parete. Corpo in alluminio a forma cilindrica leggermente convessa. Disponibile con finitura bianca o antracite. È equipaggiato con un diffusore in metacrilato opale che distribuisce la luce uniformemente. Grazie alla versatilità, è indicato per ambienti residenziali, commerciali creando atmosfere accoglienti.

Compact LED light spot for indoor use, ceiling or wall mounted. Aluminum body with slightly convex cylindrical shape. Available in white or anthracite finishing. It is equipped with an opal methacrylate diffuser that distributes the light evenly. Thanks to its versatility, it is suitable for residential and commercial environments, creating welcoming atmospheres.



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	SMD	+5° +35°C	7W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3440-71-102	Bianco - White	3000K	540	382	On/Off
3440-71-282	Antracite - Anthracite	3000K	540	382	On/Off



Net weight
0,16 Kg

70x90x90
0,19 Kg

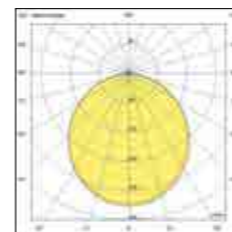


vasto

3428

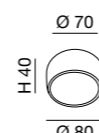
Spot luce LED compatto ad uso interno per montaggio a plafone o parete. Corpo in alluminio a forma cilindrica leggermente concava. Disponibile con finitura bianca o antracite. Un diffusore in metacrilato opale distribuisce la luce uniformemente e riduce l'abbagliamento. Grazie alla versatilità è indicato in ambienti residenziali, commerciali creando atmosfere accoglienti.

Compact LED light spot for indoor use, ceiling or wall mounted. Slightly concave cylindrical aluminium body. Available in white or anthracite finishing. An opal methacrylate diffuser distributes light evenly and reduces glare. Thanks to its versatility, it is suitable for residential and commercial environments, creating welcoming atmospheres.



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	SMD	+5° +35°C	7W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3428-71-102	Bianco - White	3000K	540	382	On/Off
3428-71-282	Antracite - Anthracite	3000K	540	382	On/Off



Net weight
0,20 Kg

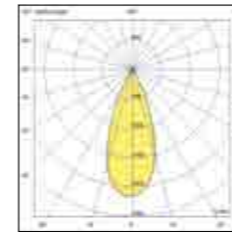
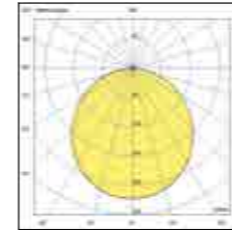
70x90x90
0,22 Kg



Lampada da parete LED in alluminio progettata con due sorgenti luminose entrambe dimmerabili. Un piccolo led per fornire una luce spot direzionale ed una sorgente luminosa LED per dare all'ambiente una luce soffusa e gradevole. La parte rotonda frontale è orientabile per soddisfare differenti scopi funzionali o decorativi.

Aluminum LED wall lamp designed with two light sources both dimmable. A small LED to provide directional spot light and a LED light source to give the environment a soft and pleasant light. The round front part is adjustable to satisfy different functional or decorative purposes.

ceiling / wall lamp



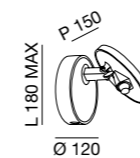
Regolazione luce con pulsante.
Push dimmer.



Luce diffusa.
Diffused light.



Luce spot.
Spot light.



Net weight
0,60 Kg
120x160x170
0,70 Kg



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	SMD	+5° +35°C	8W + 4W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3452-21-101	Nero - Black	3000K	715 + 270	452 + 150	Push
3452-21-102	Bianco - White	3000K	715 + 270	452 + 150	Push

CE

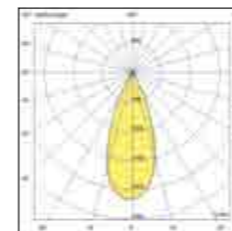
flux

3802

FLUX è una lampada composta da un tubo flessibile con un diametro di cm 1,2 ricoperto da una guaina in gomma per una lunghezza totale di cm. 35. È dotata di un SPOT LED con una temperatura colore 3000k. Grazie al flessibilità del tubo può essere ruotata in ogni direzione.

FLUX is a lamp made up of a flexible tube with a diameter of 1.2 cm covered with a rubber sheath for a total length of 35 cm. It is equipped with a SPOT LED with a 3000k color temperature. Thanks to the flexibility of the tube it can be rotated in any direction.

ceiling / wall lamp

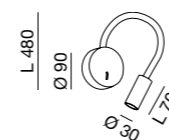


Tubo flessibile orientabile con interruttore.
Adjustable flexible hose with switch.



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	COB	+5° +35°C	3,1W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3802-21-101	Nero - Black	3000K	374	287	On/Off
3802-21-102	Bianco - White	3000K	374	307	On/Off

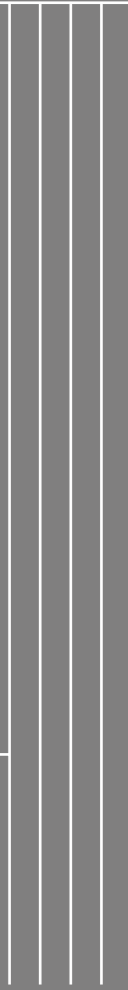


Net weight
0,39 Kg
250x160x60
0,50 Kg



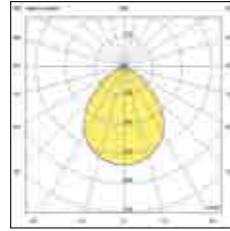
Indoor

Recessed

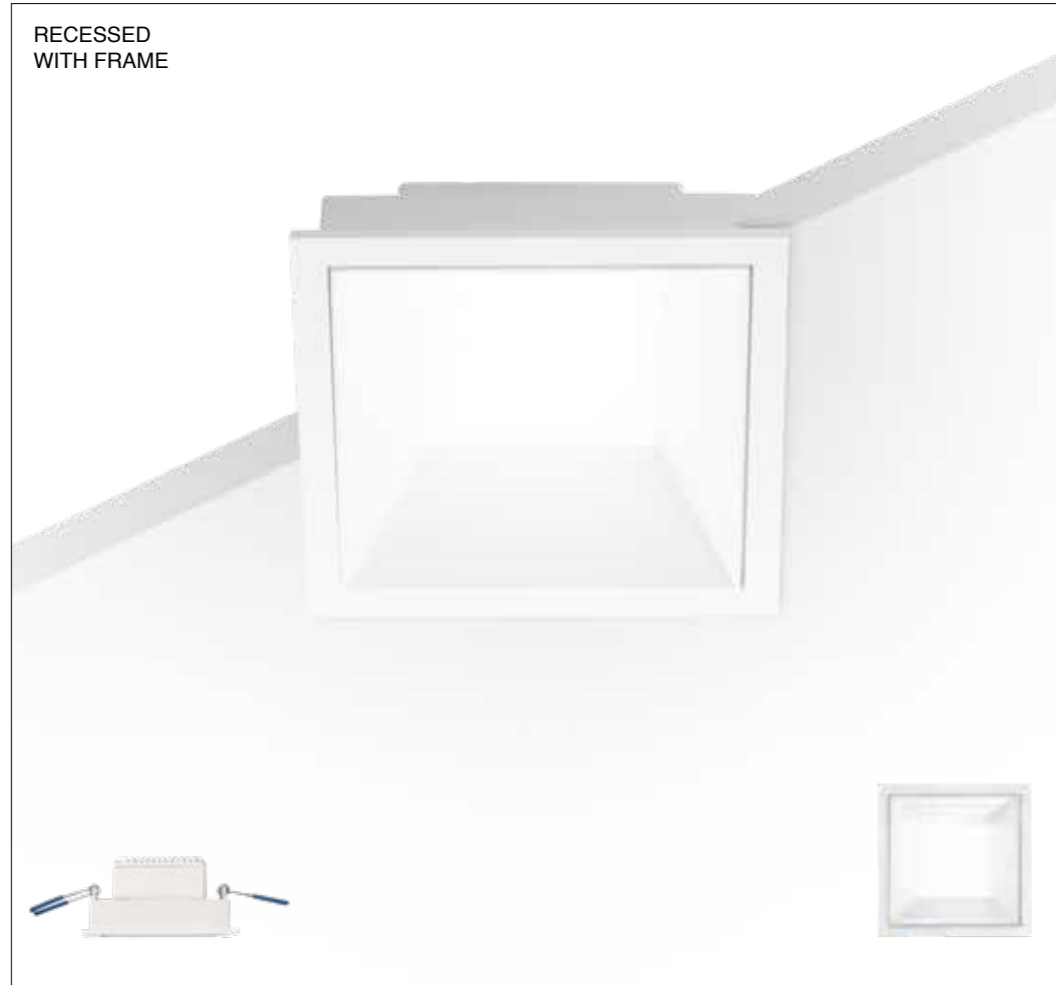


Incasso quadrato di piccole dimensioni ad emissione simmetrica diffusa. Corpo in pressofusione di alluminio in versione con cornice e trimeless, LED ad alta resa cromatica CRI >90. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nelle finiture Bianco e Nero. Fornito di serie con alimentatore TRIAC (DALI e kit Emergenza a richiesta).

Small square recessed downlight with symmetrical diffused emission. Die-cast aluminum body in version with frame and trimeless, high color rendering LED CRI > 90. Ideal for residential lighting, waiting and transit areas. Available in Black and White finishes. Supplied as standard with TRIAC power supply (DALI and Emergency kit on demand).

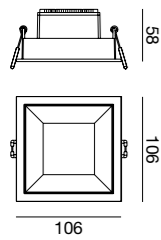


RECESSED WITH FRAME



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	8W	Included	90

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6961-02-251	Bianco - White	3000K	930	687	Triac Dimm.
6961-02-261	Nero - Black	3000K	930	687	Triac Dimm.
6961-03-251	Bianco - White	2700K	890	631	Triac Dimm.
6961-03-261	Nero - Black	2700K	890	631	Triac Dimm.
6961-04-251	Bianco - White	4000K	950	752	Triac Dimm.
6961-04-261	Nero - Black	4000K	950	752	Triac Dimm.

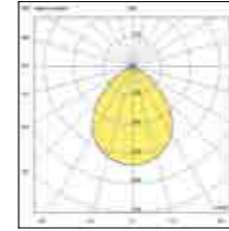


99x99 mm

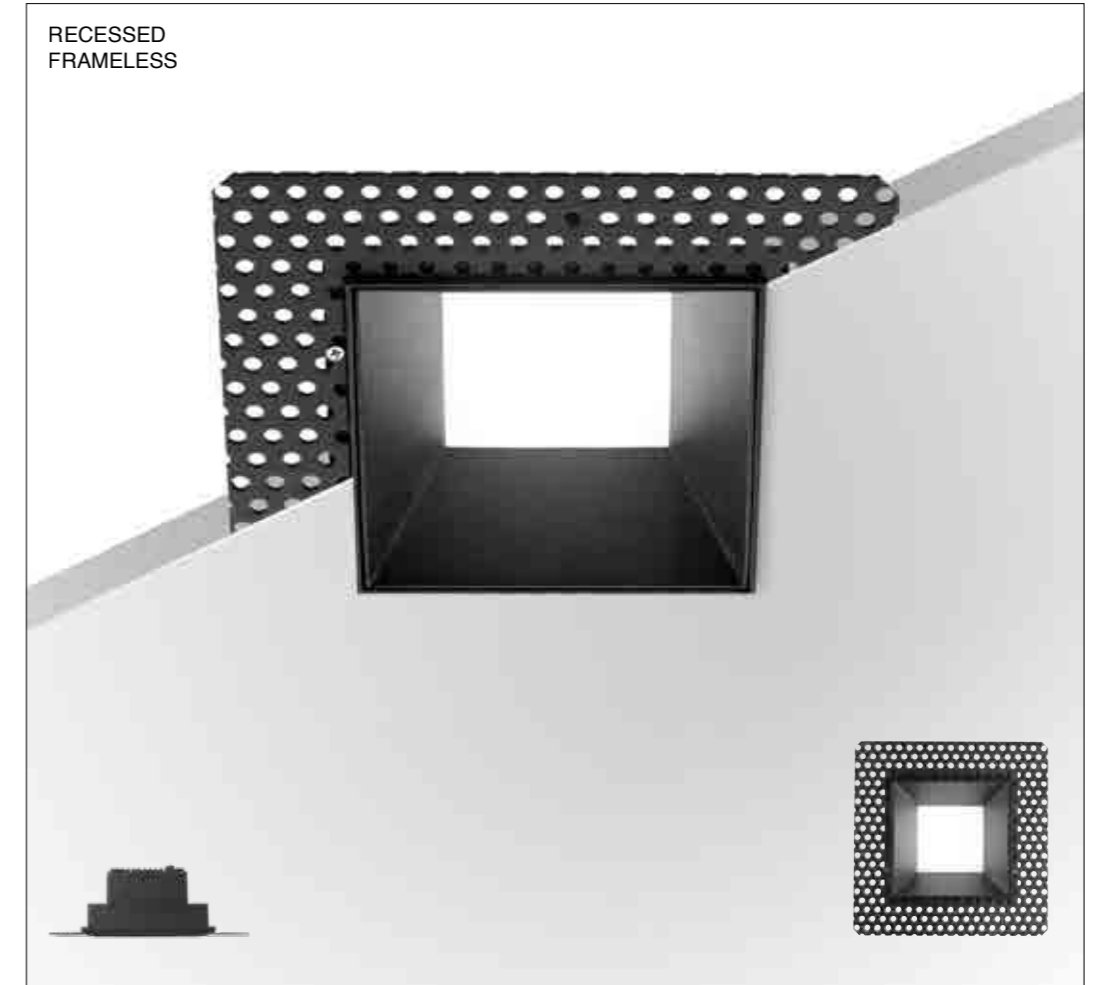
Net weight
0,35 Kg
165x145x130
0,50 Kg

CE IP40 IK05

Energy Class
E
3
Years Warranty

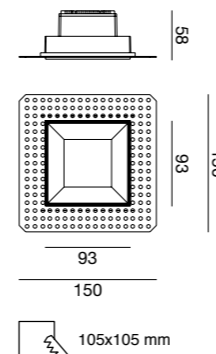


RECESSED FRAMELESS



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	8W	Included	90

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6961-02-252	Bianco - White	3000K	930	687	Triac Dimm.
6961-02-262	Nero - Black	3000K	930	687	Triac Dimm.
6961-03-252	Bianco - White	2700K	890	631	Triac Dimm.
6961-03-262	Nero - Black	2700K	890	631	Triac Dimm.
6961-04-252	Bianco - White	4000K	950	752	Triac Dimm.
6961-04-262	Nero - Black	4000K	950	752	Triac Dimm.



105x105 mm

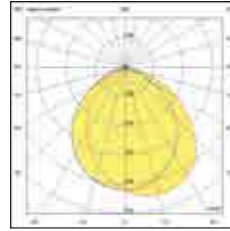
Net weight
0,45 Kg
160x160x110
0,60 Kg

CE IP40 IK05

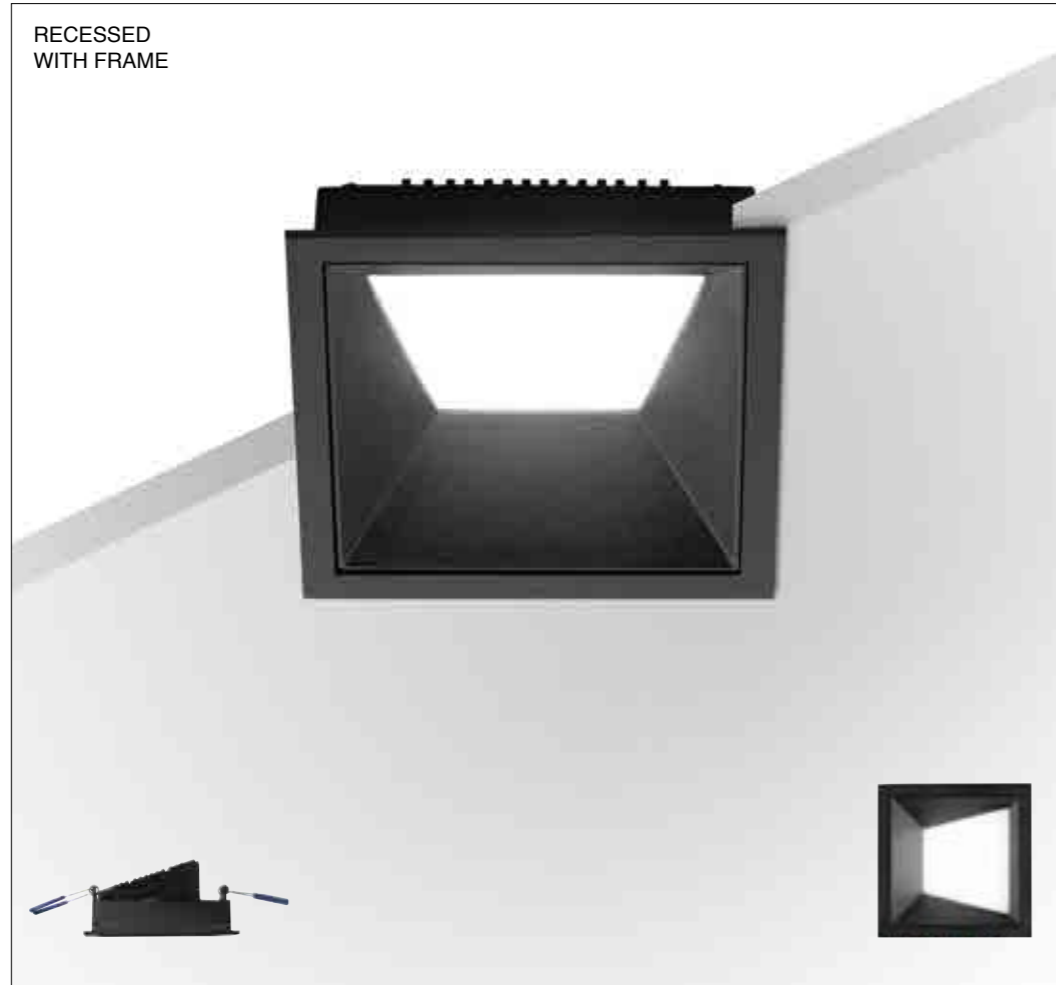
Energy Class
E
3
Years Warranty

Incasso quadrato di piccole dimensioni ad emissione asimmetrica. Corpo in pressofusione di alluminio in versione con cornice e trimeless, LED ad alta resa cromatica CRI >90. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nelle finiture Bianco e Nero. Fornito di serie con alimentatore TRIAC (DALI e kit Emergenza a richiesta).

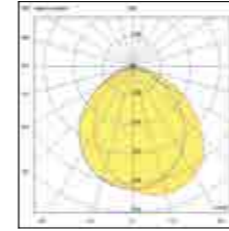
Small square recessed downlight with asymmetrical emission. Die-cast aluminum body in version with frame and trimeless, high color rendering LED CRI > 90. Ideal for residential lighting, waiting and transit areas. Available in Black and White finishes. Supplied as standard with TRIAC power supply (DALI and Emergency kit on demand).



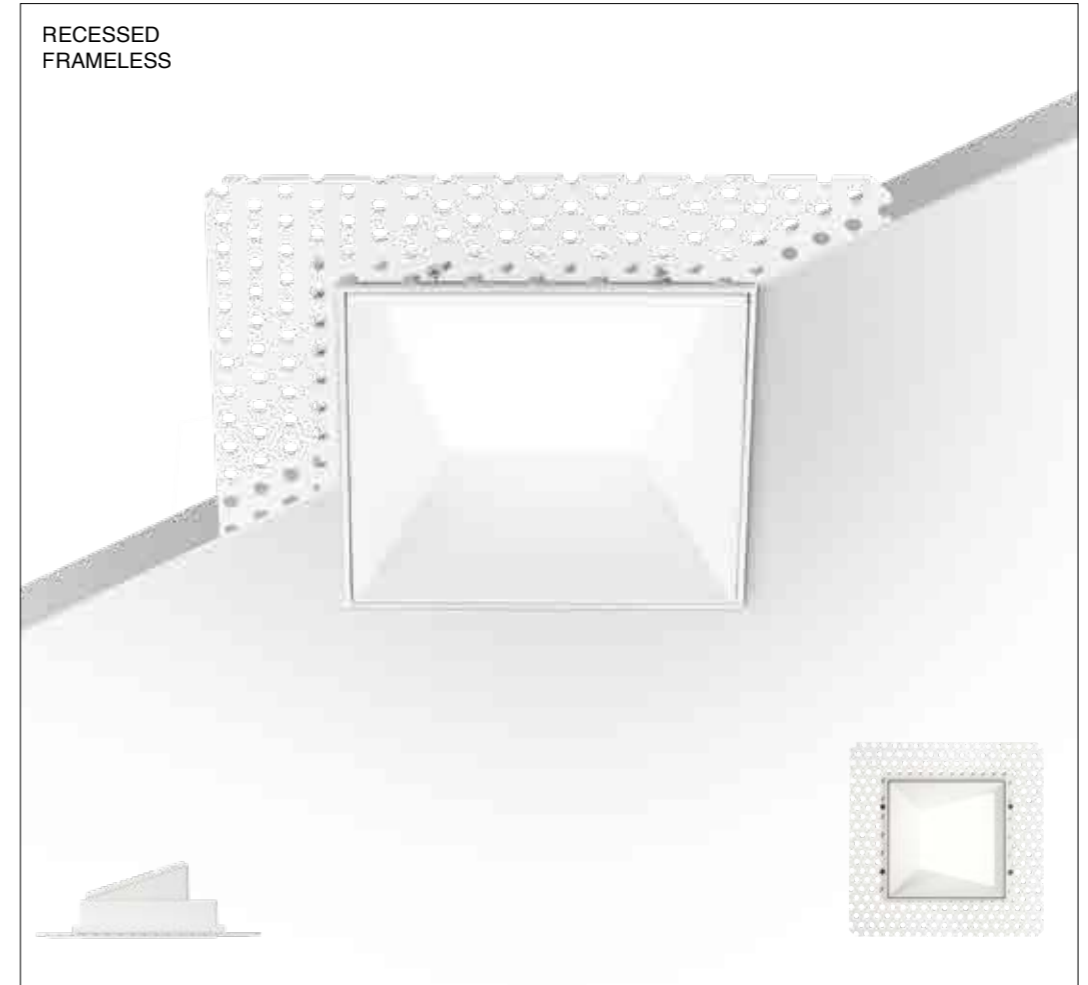
RECESSED WITH FRAME



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	8W	Included	90

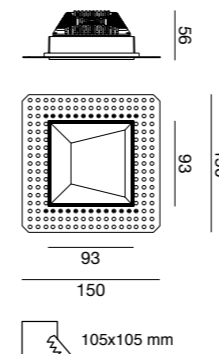


RECESSED FRAMELESS

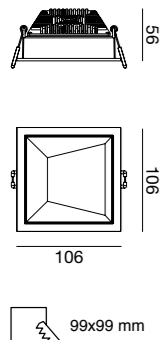


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	8W	Included	90

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6961-02-451	Bianco - White	3000K	930	687	Triac Dimm.
6961-02-461	Nero - Black	3000K	930	687	Triac Dimm.
6961-03-451	Bianco - White	2700K	890	631	Triac Dimm.
6961-03-461	Nero - Black	2700K	890	631	Triac Dimm.
6961-04-451	Bianco - White	4000K	950	752	Triac Dimm.
6961-04-461	Nero - Black	4000K	950	752	Triac Dimm.



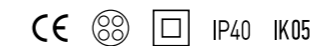
Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6961-02-452	Bianco - White	3000K	930	687	Triac Dimm.
6961-02-462	Nero - Black	3000K	930	687	Triac Dimm.
6961-03-452	Bianco - White	2700K	890	631	Triac Dimm.
6961-03-462	Nero - Black	2700K	890	631	Triac Dimm.
6961-04-452	Bianco - White	4000K	950	752	Triac Dimm.
6961-04-462	Nero - Black	4000K	950	752	Triac Dimm.



Net weight 0,35 Kg
165x145x130 0,50 Kg



Net weight 0,45 Kg
160x160x110 0,60 Kg



toodle

6960

simmetrico
symmetrical

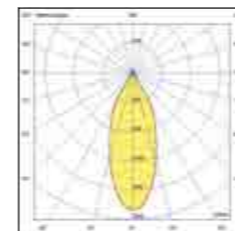
Incasso tondo di piccole dimensioni in pressofusione di alluminio, predisposto per alloggiare LED COB 11W ad alta resa cromatica CRI >90. Emissione simmetrica 30°, fornito di serie di schermo opalino per emissione diffusa. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nelle finiture Bianco, Oro e Nero. Fornito di serie con alimentatore TRIAC (DALI e kit Emergenza a richiesta).

Small round recessed downlight in die-cast aluminum, designed to house COB 11W LEDs with high color rendering CRI > 90. 30° symmetrical emission, supplied as standard with an opal diffuser for diffused emission as optional included. Ideal for residential lighting, waiting and transit areas. Available in White, Gold and Black finishes. Standard supplied with TRIAC power supply (DALI and Emergency kit on demand).



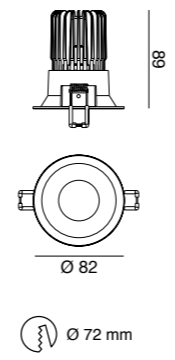
recessed

toodle 6960



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +45°C	11W	Included	92

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6960-02-150	Bianco - White	3000K	1250	1050	Triac Dimm.
6960-02-160	Nero - Black	3000K	1250	1050	Triac Dimm.
6960-02-190	Oro - Gold	3000K	1250	1050	Triac Dimm.
6960-03-150	Bianco - White	2700K	1220	1020	Triac Dimm.
6960-03-160	Nero - Black	2700K	1220	1020	Triac Dimm.
6960-03-190	Oro - Gold	2700K	1220	1020	Triac Dimm.
6960-04-150	Bianco - White	4000K	1270	1070	Triac Dimm.
6960-04-160	Nero - Black	4000K	1270	1070	Triac Dimm.
6960-04-190	Oro - Gold	4000K	1270	1070	Triac Dimm.



Net weight
0,32 Kg

145x145x125
0,45 Kg

CE IP40 IK06

Energy Class
 3 Years Warranty

toodle

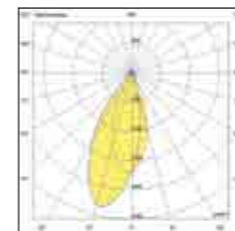
6960

asimmetrico
asymmetrical

Incasso tondo di piccole dimensioni in pressofusione di alluminio, predisposto per alloggiare LED COB 11W ad alta resa cromatica CRI >90. Emissione asimmetrica, fornito di serie di schermo opalino per emissione diffusa. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nelle finiture Bianco, Oro e Nero. Fornito di serie con alimentatore TRIAC (DALI e kit Emergenza a richiesta).

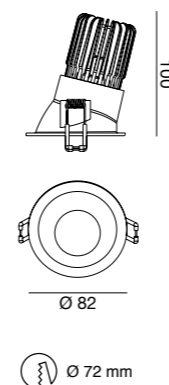
Small round recessed downlight in die-cast aluminum, designed to house COB 11W LEDs with high color rendering CRI > 90. Asymmetrical emission, supplied as standard with an opal diffuser for diffused emission. Ideal for residential lighting, waiting and transit areas. Available in White, Gold and Black finishes. Standard supplied with TRIAC power supply (DALI and Emergency kit on demand).

toodle 6960



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +45°C	11W	Included	92

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6960-02-350	Bianco - White	3000K	1250	1050	Triac Dimm.
6960-02-360	Nero - Black	3000K	1250	1050	Triac Dimm.
6960-02-390	Oro - Gold	3000K	1250	1050	Triac Dimm.
6960-03-350	Bianco - White	2700K	1220	1020	Triac Dimm.
6960-03-360	Nero - Black	2700K	1220	1020	Triac Dimm.
6960-03-390	Oro - Gold	2700K	1220	1020	Triac Dimm.
6960-04-350	Bianco - White	4000K	1270	1070	Triac Dimm.
6960-04-360	Nero - Black	4000K	1270	1070	Triac Dimm.
6960-04-390	Oro - Gold	4000K	1270 </td <td>1070</td> <td>Triac Dimm.</td>	1070	Triac Dimm.



Net weight
0,32 Kg

145x145x125
0,45 Kg

CE IP40 IK06

Energy Class
 3 Years Warranty

toodle

6960

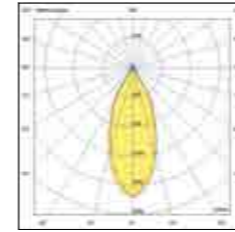
simmetrico
symmetrical

Incasso quadrato di piccole dimensioni in pressofusione di alluminio, predisposto per alloggiare LED COB 11W ad alta resa cromatica CRI > 90. Emissione simmetrica 30°, fornito di serie di schermo opalino opzionale incluso per emissione diffusa. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nelle finiture Bianco, Oro e Nero. Fornito di serie con alimentatore TRIAC (DALI e kit Emergenza a richiesta).

Small square recessed downlight in die-cast aluminum, designed to house COB 11W LEDs with high color rendering CRI > 90. 30° symmetrical emission, supplied as standard with an opal diffuser for diffused emission as optional included. Ideal for residential lighting, waiting and transit areas. Available in White, Gold and Black finishes. Standard supplied with TRIAC power supply (DALI and Emergency kit on demand).

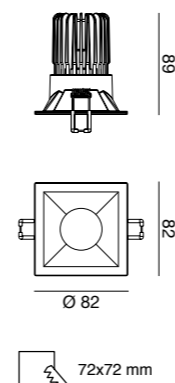
toodle 6960

recessed



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +45°C	11W	Included	92

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6960-02-250	Bianco - White	3000K	1250	1050	Triac Dimm.
6960-02-260	Nero - Black	3000K	1250	1050	Triac Dimm.
6960-02-290	Oro - Gold	3000K	1250	1050	Triac Dimm.
6960-03-250	Bianco - White	2700K	1220	1020	Triac Dimm.
6960-03-260	Nero - Black	2700K	1220	1020	Triac Dimm.
6960-03-290	Oro - Gold	2700K	1220	1020	Triac Dimm.
6960-04-250	Bianco - White	4000K	1270	1070	Triac Dimm.
6960-04-260	Nero - Black	4000K	1270	1070	Triac Dimm.
6960-04-290	Oro - Gold	4000K	1270	1070	Triac Dimm.



Net weight 0,32 Kg
145x145x125 0,45 Kg

CE IP40 IK06

Energy Class
 3 Years Warranty

toodle

6960

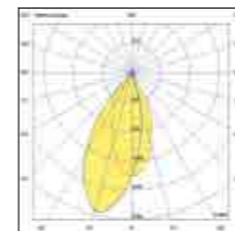
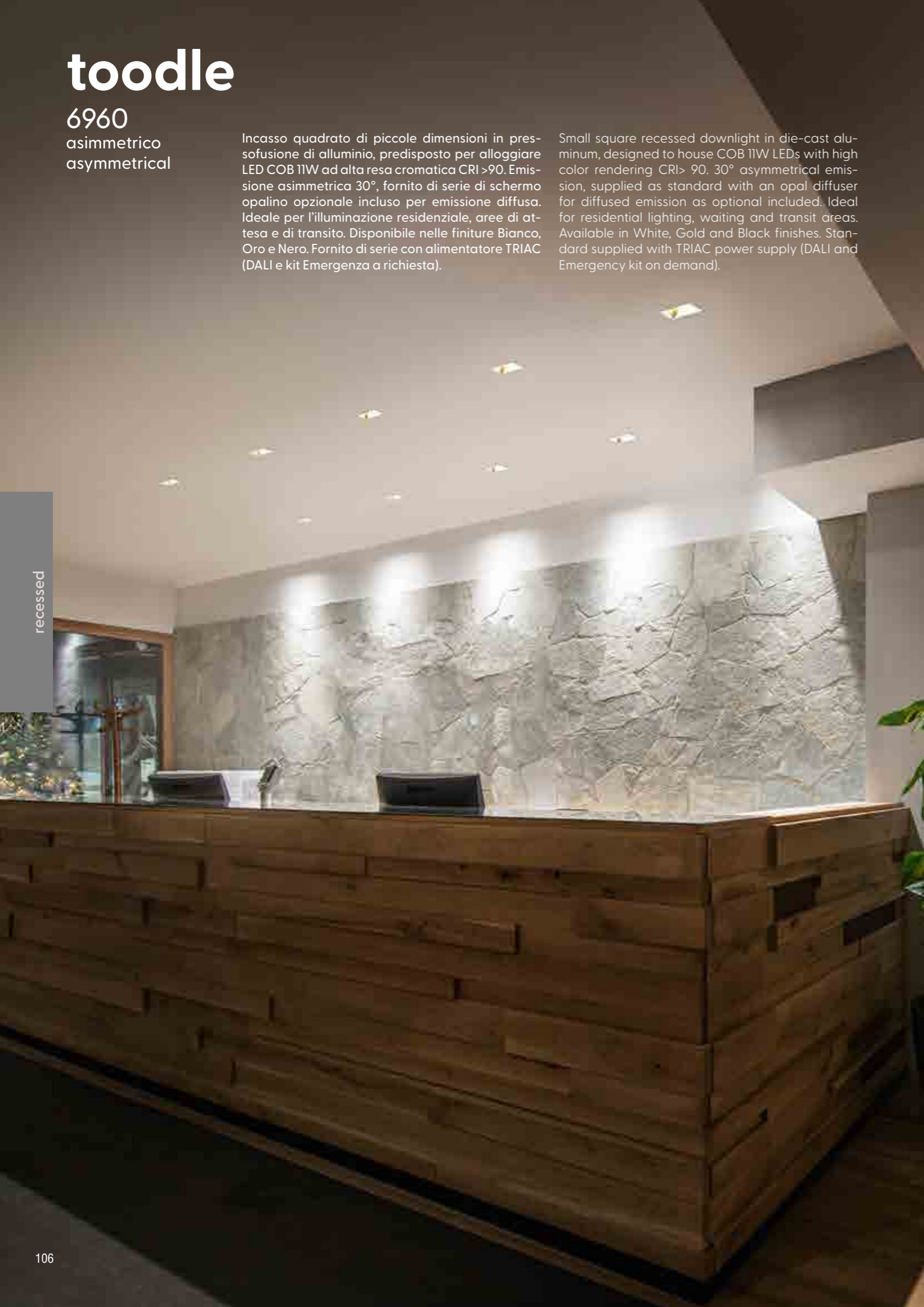
asimmetrico
asymmetrical

Incasso quadrato di piccole dimensioni in pressofusione di alluminio, predisposto per alloggiare LED COB 11W ad alta resa cromatica CRI >90. Emissione asimmetrica 30°, fornito di serie di schermo opalino opzionale incluso per emissione diffusa. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nelle finiture Bianco, Oro e Nero. Fornito di serie con alimentatore TRIAC (DALI e kit Emergenza a richiesta).

Small square recessed downlight in die-cast aluminum, designed to house COB 11W LEDs with high color rendering CRI > 90. 30° asymmetrical emission, supplied as standard with an opal diffuser for diffused emission as optional included. Ideal for residential lighting, waiting and transit areas. Available in White, Gold and Black finishes. Standard supplied with TRIAC power supply (DALI and Emergency kit on demand).

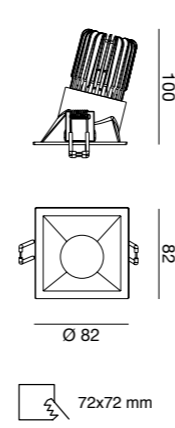
toodle 6960

recessed



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +45°C	11W	Included	92

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6960-02-450	Bianco - White	3000K	1250	1050	Triac Dimm.
6960-02-460	Nero - Black	3000K	1250	1050	Triac Dimm.
6960-02-490	Oro - Gold	3000K	1250	1050	Triac Dimm.
6960-03-450	Bianco - White	2700K	1220	1020	Triac Dimm.
6960-03-460	Nero - Black	2700K	1220	1020	Triac Dimm.
6960-03-490	Oro - Gold	2700K	1220	1020	Triac Dimm.
6960-04-450	Bianco - White	4000K	1270	1070	Triac Dimm.
6960-04-460	Nero - Black	4000K	1270	1070	Triac Dimm.
6960-04-490	Oro - Gold	4000K	1270	1070	Triac Dimm.



Net weight 0,32 Kg
145x145x125 0,45 Kg

CE IP40 IK06

Energy Class E
3 Years Warranty

toodle GU10

6578

Incasso tondo con portalampada per lampadina GU10 LED. Disponibile in finitura bianco, nero, oro. Grazie alla possibilità di orientare il fascio di luce, si ha la possibilità di creare un'illuminazione d'accento per evidenziare particolari architettonici o di illuminare uniformemente una stanza. L'utilizzo della lampadina GU10 (non fornita) permette l'uso di ottiche di differenti aperture e temperatura della luce calda o fredda. Portalampade GU10 incluso.

Round recessed lampholder for GU10 LED bulb. Available in white, black, gold finishing. Thanks to the ability to direct the light beam, you can create accent lighting to highlight architectural details or to illuminate a room evenly. The use of the GU10 bulb (not supplied) allows to have optics of different apertures and warm or cold light temperature. GU10 lampholder included.

recessed



toodle 6578

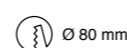
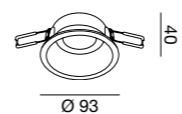


Ottica orientabile
Adjustable optic



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 35W

Code	Finishing
6578-00-050	Bianco - White
6578-00-060	Nero - Black
6578-00-090	Oro - Gold



Net weight
0,12 Kg
115x85x96
0,16 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty

toodle GU10

6579

Incasso quadrato con portalamпада per lampadina GU10 LED. Disponibile in finitura bianco, nero, oro. Grazie alla possibilità di orientare il fascio di luce, si ha la possibilità di creare un'illuminazione d'accento per evidenziare particolari architettonici o di illuminare uniformemente una stanza. L'utilizzo della lampadina GU10 (non fornita) permette l'uso di ottiche di differenti aperture e temperatura della luce calda o fredda. Portalamпада GU10 incluso.

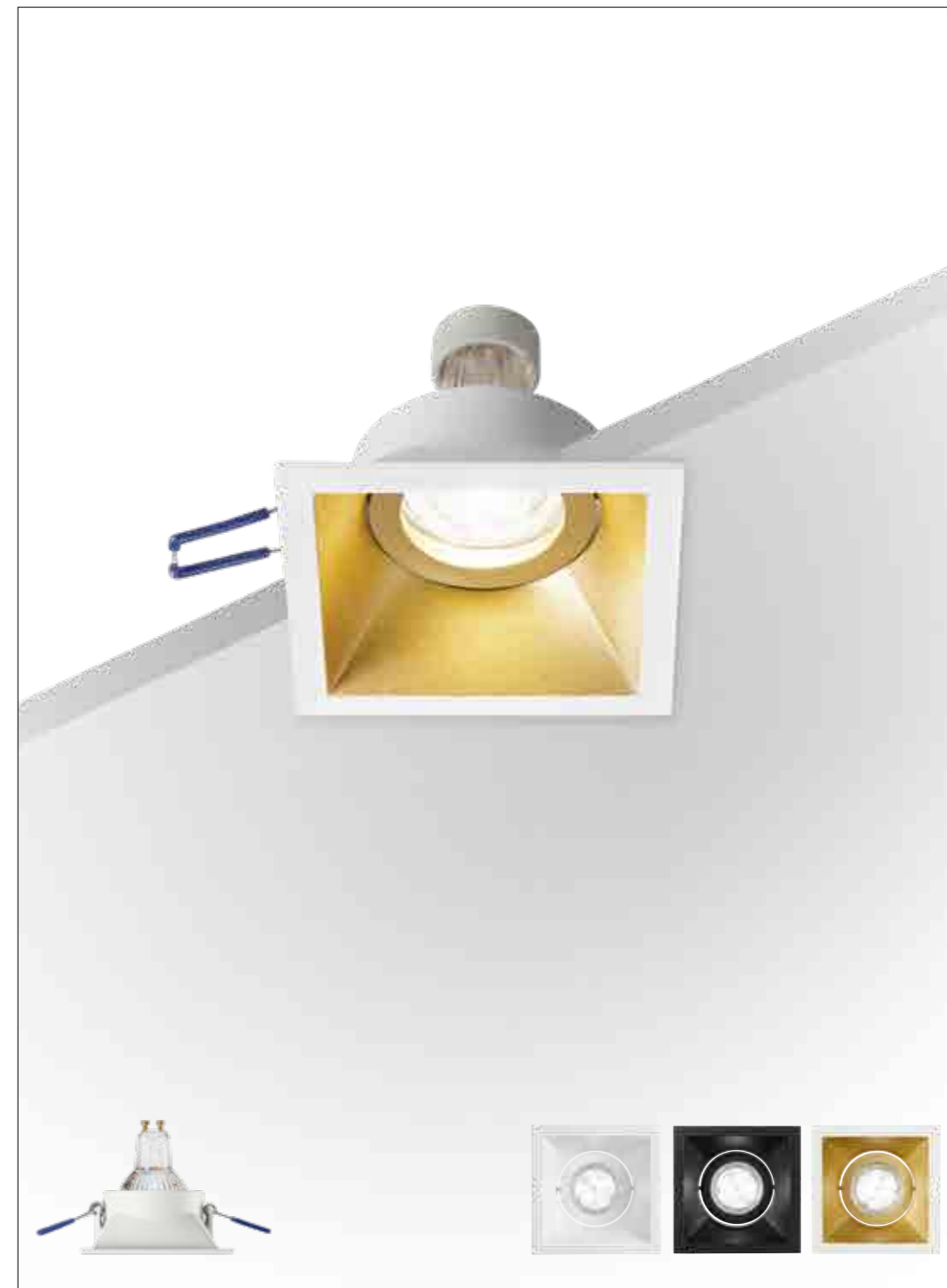
Square recessed lampholder for GU10 LED bulb. Available in white, black, gold finishing. Thanks to the ability to direct the light beam, you can create accent lighting to highlight architectural details or to illuminate a room evenly. The use of the GU10 bulb (not supplied) allows to have optics of different apertures and warm or cold light temperature. GU10 lampholder included.

recessed

toodle 6579

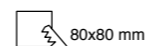
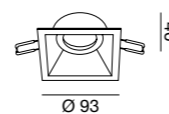


Ottica orientabile
Adjustable optic



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 35W

Code	Finishing
6579-00-050	Bianco - White
6579-00-060	Nero - Black
6579-00-090	Oro - Gold



Net weight
0,15 Kg
115x85x96
0,19 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty

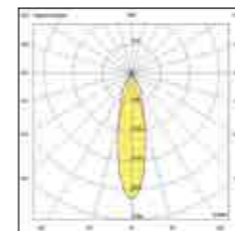
macas

6587

Spot LED compatto da incasso, orientabile. Corpo in alluminio a forma cilindrica. Disponibile con finitura bianca o nera. Utilizzabile per soffitti in cartongesso. Profondità di installazione circa 35 mm. Grazie alla versatilità è indicato in ambienti residenziali, commerciali creando atmosfere accoglienti.

Compact recessed LED spotlight, adjustable. Cylindrical aluminum body. Available in white or black finishing. Can be used for plasterboard ceilings. Installation depth approx. 35 mm. Thanks to its versatility, it is suitable for residential and commercial environments, creating welcoming atmospheres.

recessed



Spot light compatto e di piccole dimensioni. Compact and small spot light.

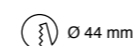
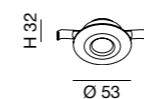


Ottica orientabile Adjustable optic



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC	SMD	+5° +35°C	4W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6587-02-554	Bianco - White	3000K	360	301	On/Off
6587-02-564	Nero - Black	3000K	360	301	On/Off



Net weight 0,09 Kg
105x90x46 0,13 Kg

CE IP40 IK07

Energy Class 3 Years Warranty

febe 10W IP65

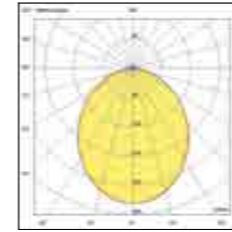
6913

Apparecchio ad incasso circolare di dimensioni compatte IP65. Corpo in pressofusione di alluminio, schermo opale. Led 10W Warm e Natural White, finitura bianca. Alimentatore elettronico incluso on/off o dimmerabile DALI. Kit emergenza a richiesta. Ideale per l'illuminazione generale, per gli ambienti umidi e per l'illuminazione domestica.

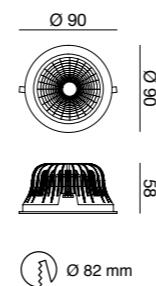
Circular recessed IP65 appliance with compact dimensions. Body in die-cast aluminum, opal screen. Led 10W Warm and Natural White, white finish. Electronic power supply on/off or dimmable DALI included. Emergency kit on demand. Perfect for general lighting, for wet rooms and for home lighting.

recessed

febe 6913



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-10° +45°C	10W	Included	80



Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6913-12-954	Bianco - White	3000K	950	783	Opal	On/Off
6913-12-956	Bianco - White	3000K	950	783	Opal	DALI
6913-14-954	Bianco - White	4000K	1020	805	Opal	On/Off
6913-14-956	Bianco - White	4000K	1020	805	Opal	DALI

Net weight
0,20 Kg

120x75x110
0,30 Kg

CE IP65 IK05

Energy Class
 3 Years Warranty

morea 10W IP65

6914

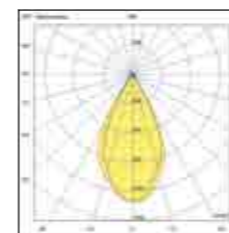
Apparecchio ad incasso quadrato di dimensioni compatte IP65. Corpo in pressofusione di alluminio, schermo opale. Led 10W Warm e Natural White, finitura bianca. Alimentatore elettronico incluso on/off o dimmerabile DALI. Kit emergenza a richiesta. Ideale per l'illuminazione generale, per gli ambienti umidi e per l'illuminazione domestica.

Square recessed IP65 appliance with compact dimensions. Body in die-cast aluminum, opal screen. Led 10W Warm and Natural White, white finish. Electronic power supply on/off or dimmable DALI included. Emergency kit on demand. Perfect for general lighting, for wet rooms and for home lighting.

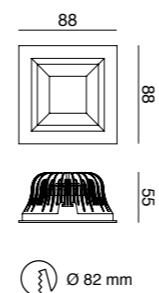
recessed



morea 6914



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-10° +45°C	10W	Included	80



Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6914-12-954	Bianco - White	3000K	950	551	Opal	On/Off
6914-12-956	Bianco - White	3000K	950	551	Opal	DALI
6914-14-954	Bianco - White	4000K	1020	650	Opal	On/Off
6914-14-956	Bianco - White	4000K	1020	650	Opal	DALI

Net weight
0,22 Kg

115x115x75
0,34 Kg

CE IP65 IK05

F
Energy Class

3
Years Warranty

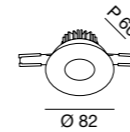
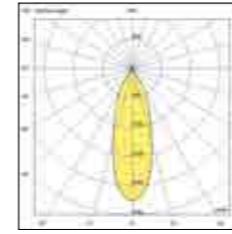
sigma

3445

sigma 3445

Incasso di piccole dimensioni in alluminio bianco particolarmente adatto all'illuminazione decorativa di interni e aree di attesa e transito. Disponibile in un'ampia gamma di cornici per versione fissa o orientabile, tonda o quadrata, a filo o arretrata.

Recessed spot in small dimensions, particularly suitable for decorative lighting interiors and waiting and transit areas. It has a wide frame range for fixing or adjustable, round or square, flush or recessed version.



Ø 70 mm

Net weight
0,23 Kg

100x115x85
0,28 Kg

CORNICE A INCASSO TONDO FISSO RECESSED ROUND FIXED FRAME

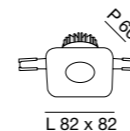
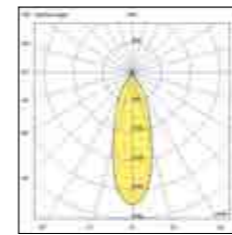


Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC 50/60 Hz	COB	+5° +35°C	7W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3445-72-342	Bianco - White	3000K	800	508	On/Off

CE IP40 IK06

F 2
Energy Class Years Warranty



Ø 70 mm

Net weight
0,24 Kg

100x115x85
0,29 Kg

CORNICE A INCASSO QUADRATO FISSO RECESSED SQUARE FIXED FRAME



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC 50/60 Hz	COB	+5° +35°C	7W	Included	> 80

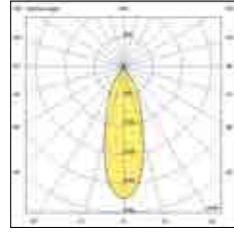
Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3445-72-344	Bianco - White	3000K	800	508	On/Off

CE IP40 IK06

F 3
Energy Class Years Warranty

recessed



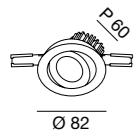


CORNICE A INCASSO TONDO ORIENTABILE
RECESSED ROUND ADJUSTABLE FRAME



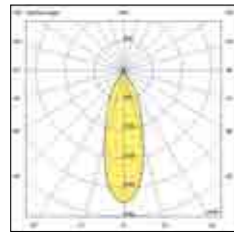
Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC 50/60 Hz	COB	+5° +35°C	7W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3445-72-343	Bianco - White	3000K	800	508	On/Off



Ø 70 mm

Net weight
0,25 Kg
100x115x85
0,29 Kg

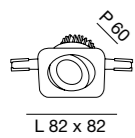


CORNICE A INCASSO QUADRATO ORIENTABILE
RECESSED SQUARE ADJUSTABLE FRAME



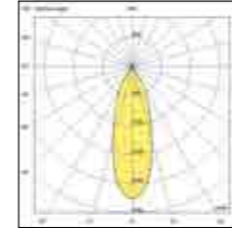
Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC 50/60 Hz	COB	+5° +35°C	7W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3445-72-345	Bianco - White	3000K	800	508	On/Off



Ø 70 mm

Net weight
0,26 Kg
100x115x85
0,30 Kg

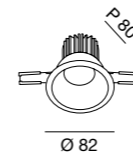


CORNICE A INCASSO TONDO ARRETRATO FISSO
RECESSED ROUND FIXED BACKWARD FRAME



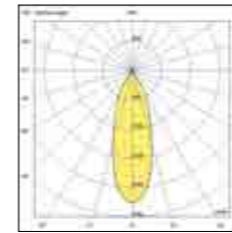
Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC 50/60 Hz	COB	+5° +35°C	7W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3445-72-346	Bianco - White	3000K	800	508	On/Off



Ø 70 mm

Net weight
0,26 Kg
115x120x105
0,28 Kg

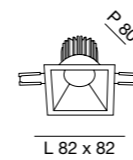


CORNICE A INCASSO QUADRATO ARRETRATO FISSO
RECESSED SQUARE FIXED BACKWARD FRAME



Input voltage	Led type	Amb. temp.	Power	Power supply	CRI
220-240V AC 50/60 Hz	COB	+5° +35°C	7W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
3445-72-347	Bianco - White	3000K	800	508	On/Off



70x70 mm

Net weight
0,26 Kg
115x120x105
0,30 Kg



recessed

nasca

6825

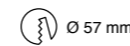
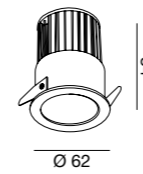
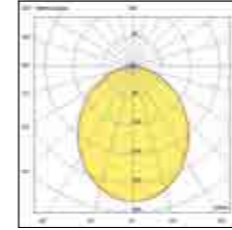
Incasso tondo di piccole dimensioni ad emissione diffusa. Corpo in alluminio, schermo in policarbonato opale. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nella finitura bianco e nero.

Round recessed in small dimension in diffused emission. Aluminum frame, opal polycarbonate screen. Suitable for residential lighting, waiting and transit areas. Available in black and white finishing.



recessed

nasca 6825



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-10° +45°C	12W	Included	80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6825-02-454	Bianco - White	3000K	1150	752	Opal	On/Off
6825-02-464	Nero - Black	3000K	1150	752	Opal	On/Off

Net weight
0,20 Kg

90x110x80
0,25 Kg

CE IP44 IK05

Energy Class

3 Years Warranty

quito

6826

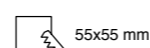
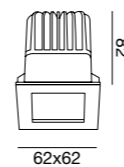
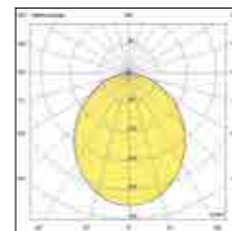
Incasso quadrato di piccole dimensioni ad emissione diffusa. Corpo in alluminio, schermo in polycarbonato opale. Ideale per l'illuminazione residenziale, aree di attesa e di transito. Disponibile nella finiture bianco e nero.

Square recessed in small dimension in diffused emission. Aluminum frame, opal polycarbonate screen. Suitable for residential lighting, waiting and transit areas. Available in black and white finishing.



recessed

quito 6826



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-10° +45°C	12W	Included	80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6826-02-454	Bianco - White	3000K	1150	528	Opal	On/Off
6826-02-464	Nero - Black	3000K	1150	528	Opal	On/Off

Net weight
0,30 Kg

85x80x110
0,35 Kg

CE IP44 IK05

F
Energy Class

3
Years Warranty

leon GU10

6580

Cornice rettangolare da incasso per lampadina con attacco GU10. Disponibile nella versione a due o tre luci. Progettata per essere montata su plafone. Corpo in alluminio. Finitura colore bianco o nero. Utilizzabile per soffitti in cartongesso. Indicata in ambienti residenziali e commerciali. L'utilizzo della lampadina GU10 (non fornita) permette di scegliere sorgenti luminose con differenti temperature colore. Portalampane GU10 inclusi.

Rectangular recessed frame for GU10 bulb. Available in the two- or three-light version. Designed to be mounted on a ceiling. Aluminum body. White or black finishing. Can be used for plasterboard ceilings. Suitable for residential and commercial environments. The use of the GU10 bulb (not supplied) allows to choose the light sources with different color temperatures. GU10 lampholders included.



recessed

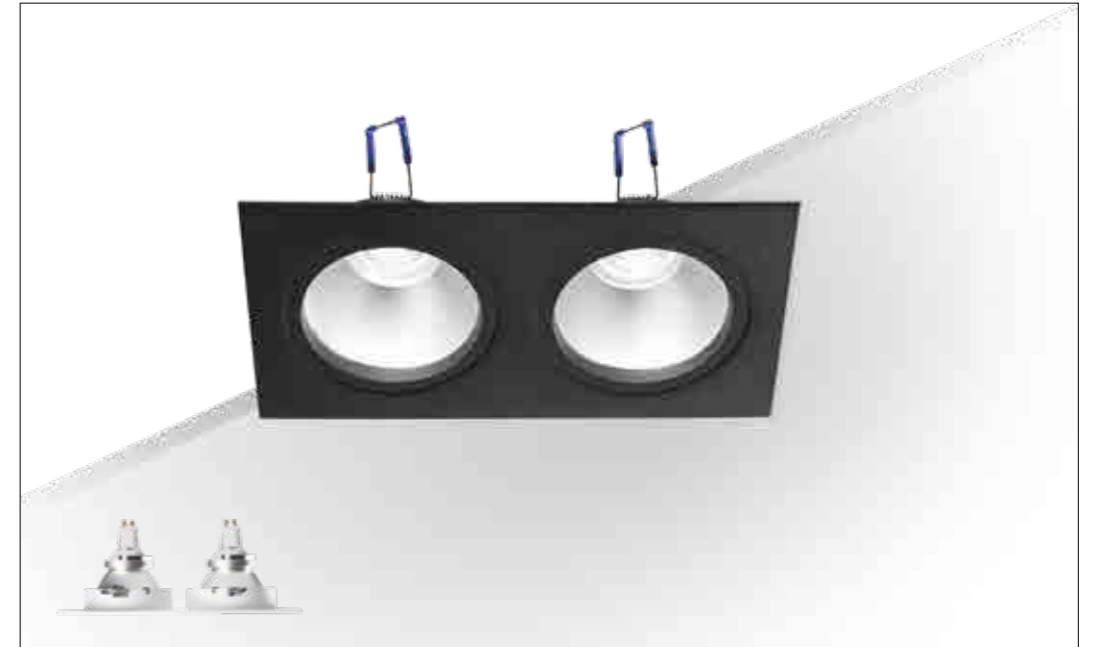
leon 6580



Riflettore interno in alluminio ad alta efficienza.
High efficiency internal aluminum reflector.

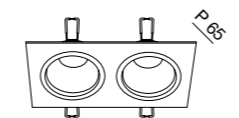


Riflettore interno in alluminio ad alta efficienza.
High efficiency internal aluminum reflector.

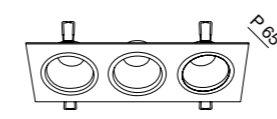


Input voltage	Lamp	Amb. temp.
Max 250V AC	GU10	+5° +35°C

Code	Finishing	Power
6580-00-250	Bianco - White	Max 2x35W
6580-00-260	Nero - Black	Max 2x35W
6580-00-350	Bianco - White	Max 3x35W
6580-00-360	Nero - Black	Max 3x35W



L 240 x 128
210x105 mm



L 355 x 128
325x105 mm

Net weight
0,38 Kg 160x250x82 - 0,46 Kg
0,54 Kg 160x360x82 - 0,67Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty

modo GU10

3451

Faretto da incasso con portalampada per lampadina GU10 LED. Disponibile in finitura bianco, nero. Grazie alla possibilità di orientare il fascio di luce, si ha la possibilità di creare un'illuminazione d'accento per evidenziare particolari architettonici o di illuminare uniformemente una stanza. L'utilizzo della lampadina GU10 (non fornita) permette l'uso di ottiche di differenti aperture e temperatura della luce calda o fredda. Portalampade GU10 incluso.

Recessed spotlight with lampholder for GU10 LED bulb. Available in white and black finishing. Thanks to the ability to direct the light beam, you can create accent lighting to highlight architectural details or to illuminate a room evenly. The use of the GU10 bulb (not supplied) allows the have optics of different apertures and warm or cold light temperature. GU10 lampholder included.



recessed

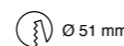
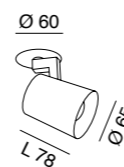
3451 modo



Orientabile
Adjustable



Per il codice 3451-91-101 nella confezione è compreso sia l'anello oro sia l'anello nero. For code 3451-91-101 the package includes both the gold and the black ring.



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 35W

Code	Finishing
3451-91-101	Nero - Black
3451-91-102	Bianco - White

Net weight
0,23 Kg

115x95x150
0,30 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty

narka GU10

6648

Cornice rotonda da incasso per soffitti in cartongesso per lampadina con attacco GU10. Adatta a tutte le lampadine con un diametro di 50 mm. Dimensioni esterne: 82 mm, diametro del foro: 72 mm, profondità di installazione con lampada: circa 75 mm. Grazie all'anello interno orientabile si ha la possibilità di dirigere il fascio di luce su specifiche aree o oggetti all'interno di una stanza. Disponibile in tre colori. Lampadina GU10 non fornita. Portalampade GU10 incluso.

Round recessed frame for plasterboard ceilings for GU10 bulb. Suitable for all bulbs with a diameter of 50 mm. External dimensions: 82 mm, hole diameter: 72 mm, installation depth with lamp: approx. 75 mm. Thanks to the adjustable inner ring, it is possible to direct the light beam to specific areas or objects within a room. Available in three colors. GU10 bulb not supplied. GU10 lampholder included.

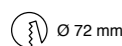
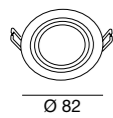


Ottica orientabile
Adjustable optic



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 35W

Code	Finishing
6648-00-050	Bianco - White
6648-00-060	Nero - Black
6648-00-040	Alluminio - Aluminium



Net weight
0,08 Kg

95x95x50
0,10 Kg

CE IP20 IK08 **Attenzione: lampadina non fornita**
Warning: bulb not supplied

3
Years
Warranty

davis GU10

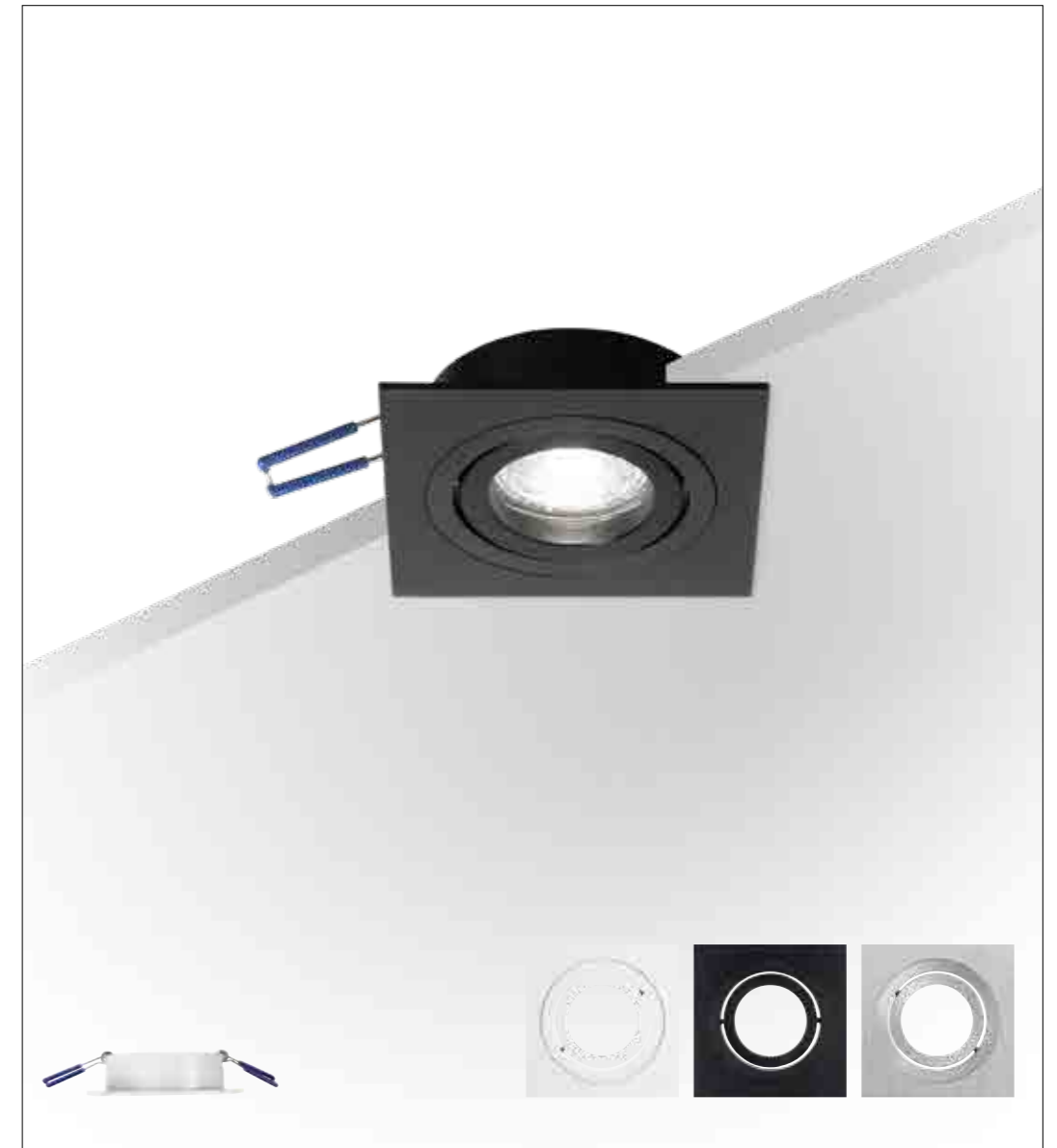
6649

Cornice quadrata da incasso per soffitti a cartongesso per lampadina con attacco GU10. Adatta a tutte le lampadine con un diametro di 50 mm. Dimensioni esterne: 92 x 92 mm, diametro del foro: 80 mm, profondità di installazione con lampada: circa 75 mm. Grazie all'anello interno orientabile si ha la possibilità di dirigere il fascio di luce su specifiche aree o oggetti all'interno di una stanza. Disponibile in tre colori. Lampadina GU10 non fornita. Portalampade GU10 incluso.

Square recessed frame for plasterboard ceilings for GU10 bulb. Suitable for all bulbs with a diameter of 50 mm. External dimensions: 92 x 92 mm, hole diameter: 80 mm, installation depth with lamp: approx. 75 mm. Thanks to the adjustable inner ring, it is possible to direct the light beam to specific areas or objects within a room. Available in three colors. GU10 bulb not supplied. GU10 lampholder included.

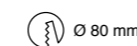
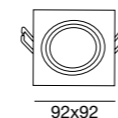


Ottica orientabile
Adjustable optic



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 35W

Code	Finishing
6649-00-050	Bianco - White
6649-00-060	Nero - Black
6649-00-040	Alluminio - Aluminium



Net weight
0,13 Kg

100x115x50
0,16 Kg

CE IP20 IK08 **Attenzione: lampadina non fornita**
Warning: bulb not supplied

3
Years
Warranty

Indoor

Spot



flores GU10

3801

Famiglia di faretti con portalampada per lampadina GU10 LED. Disponibile in finitura oro satinato e canna di fucile satinato. Grazie alla possibilità di orientare la testa del faretto, si ha la possibilità di creare un'illuminazione d'accento per evidenziare particolari architettonici o di illuminare uniformemente una stanza. L'utilizzo della lampadina GU10 (non fornita) permette l'uso di ottiche di differenti aperture e temperatura della luce calda o fredda.

Family of spotlights with lampholder for GU10 LED bulb. Available in satined brass and satined gun metal finishing. Thanks to the possibility of orienting the head of the spotlight, you have the possibility of creating accent lighting to highlight architectural details or to evenly illuminate a room. The use of the GU10 bulb (not supplied) allows the use of optics of different beam and warm or cold light temperature.

spot



Interruttore On/Off sulla base.
On/Off switch on base.



Orientabile
Adjustable

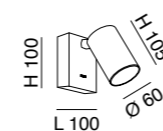


Semplice rimozione del cilindro metallico per sostituzione lampadina.
Simple removal of the metal cylinder for bulb replacement.



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 10W

Code	Finishing
3801-81-115	Canna di fucile - Gun metal
3801-81-119	Ottone satinato - Satined brass



Net weight
0,34 Kg

135x135x130
0,40 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty

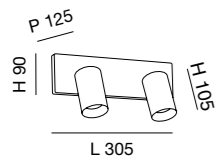


Orientabile
Adjustable



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 2x10W

Code	Finishing
3801-82-115	Canna di fucile - Gun metal
3801-82-119	Ottone satinato - Satined brass



Net weight
0,70 Kg
310x135x95
0,82 Kg

CE Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty



Orientabile
Adjustable

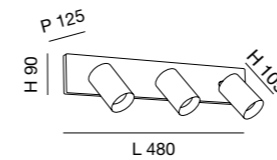


Orientabile
Adjustable



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 3x10W

Code	Finishing
3801-83-115	Canna di fucile - Gun metal
3801-83-119	Ottone satinato - Satined brass



Net weight
1,00 Kg
485x135x95
1,80 Kg

CE Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty



spot

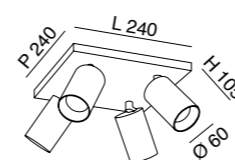


Orientabile
Adjustable



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 4x10W

Code	Finishing
3801-84-115	Canna di fucile - Gun metal
3801-84-119	Ottone satinato - Satined brass



Net weight
1,32 Kg
245x135x245
1,48 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty

modo GU10

3451

Disponibile con una, due, tre o quattro luci. Corpo in alluminio a forma leggermente conica. Modo è una famiglia di apparecchi a parete o plafone con portalampada per lampadina GU10 LED non fornita, permettendo così di scegliere l'ottica più congeniale. Inoltre essendo orientabile consente di dirigere il fascio luminoso in una direzione specifica. Indicato in ambienti residenziali e commerciali.

Available with one, two, three or four lights. Slightly conical shaped aluminum body. Modo is a family of wall or ceiling fixtures with lampholder for GU10 LED bulb not supplied, which allows you to choose the most suitable optic. Furthermore, being adjustable, it allows you to direct the light beam in a specific direction. Suitable for residential and commercial environments.

modo 3451

spot



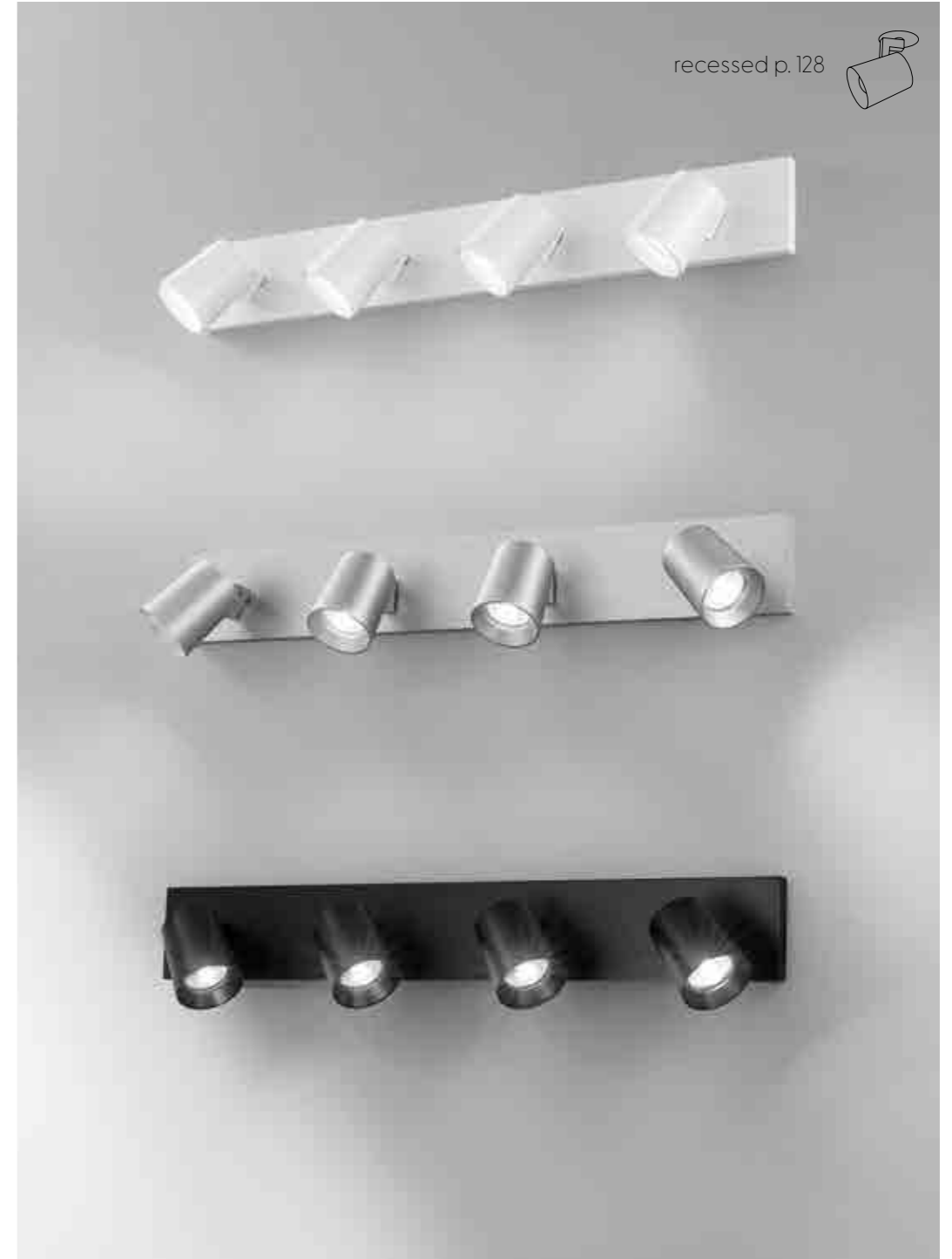
Orientabile
Adjustable

Semplice rimozione del cilindro metallico per sostituzione lampadina. Simple removal of the metal cylinder for bulb replacement.



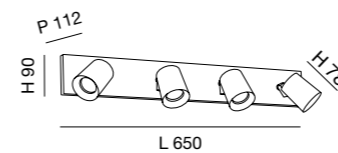
Per il codice 3451-80-101 nella confezione sono compresi sia l'anello oro che l'anello nero. For code 3451-80-101 the package includes both the gold and the black ring.

recessed p. 128



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 4x35W

Code	Finishing
3451-80-101	Nero - Black
3451-80-102	Bianco - White
3451-80-212	Alluminio - Aluminum



Net weight
1,20 Kg
655x90x120
1,40 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty



spot



Orientabile
Adjustable

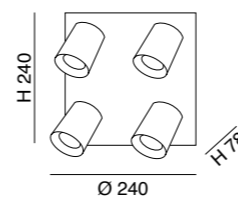


Per il codice 3451-84-101
nella confezione sono
compresi sia l'anello
oro che l'anello nero.
For code 3451-84-101
the package includes
both the gold and the
black ring.



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 4x35W

Code	Finishing
3451-84-101	Nero - Black
3451-84-102	Bianco - White
3451-84-212	Alluminio - Aluminum



Net weight
1,10 Kg

250x250x130
1,34 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty



spot



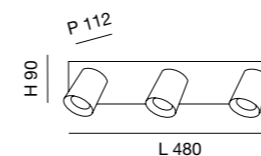
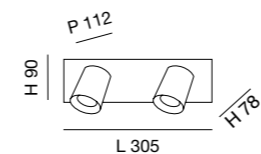
Orientabile
Adjustable



Per i codici 3451-82-101 e 3451-83-101 nella confezione sono compresi sia l'anello oro che l'anello nero. For code 3451-82-101 and 3451-83-101 the package includes both the gold and the black ring.



Input voltage	Lamp	Amb. temp.
Max 250V AC	GU10	+5° +35°C

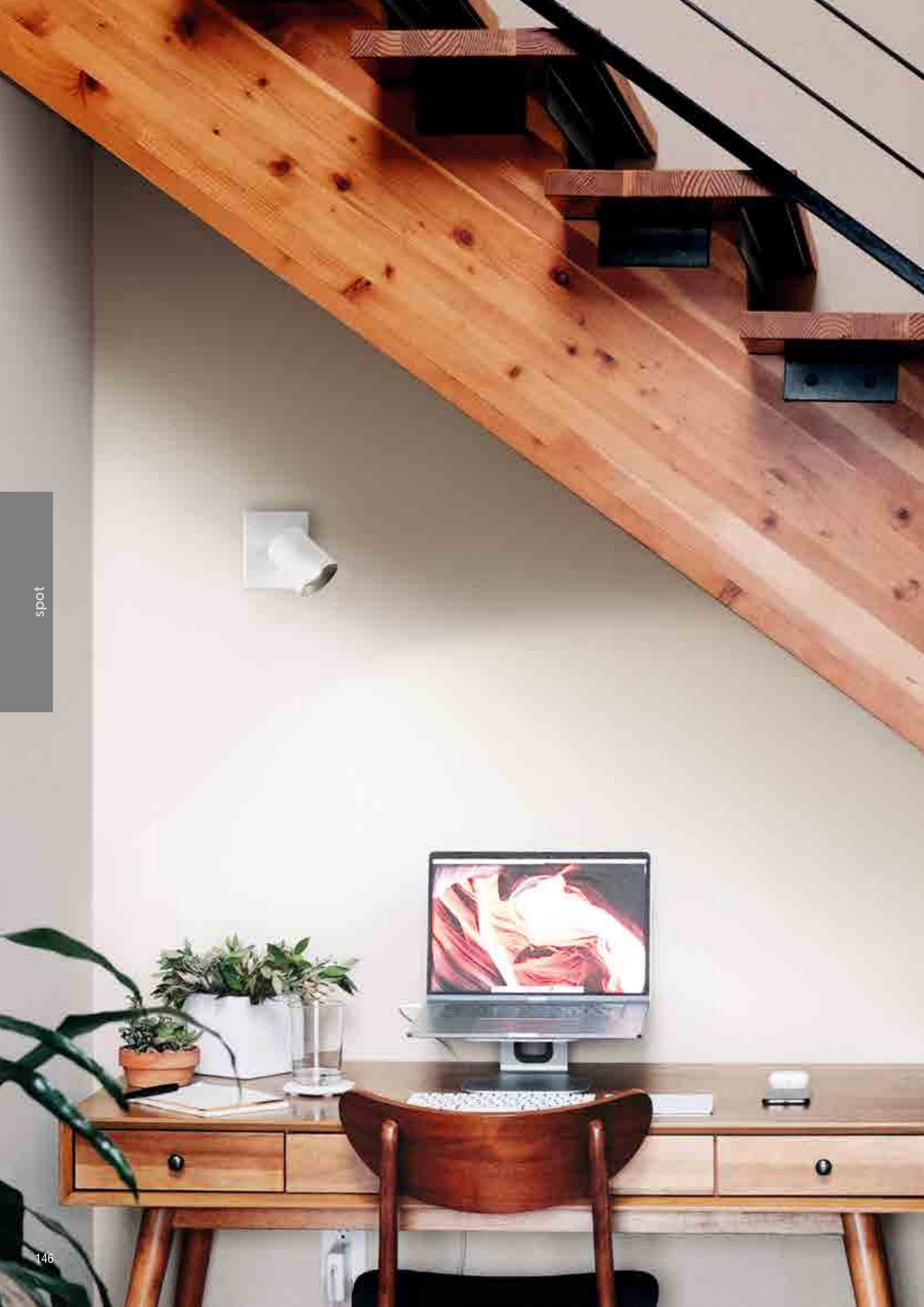


Code	Finishing	Power
3451-82-101	Nero - Black	Max 2x35W
3451-82-102	Bianco - White	Max 2x35W
3451-82-212	Alluminio - Aluminum	Max 2x35W
3451-83-101	Nero - Black	Max 3x35W
3451-83-102	Bianco - White	Max 3x35W
3451-83-212	Alluminio - Aluminum	Max 3x35W

Net weight	
0,58 Kg	310x100x130 - 0,75 Kg
0,90 Kg	490x100x130 - 1,13 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

3
Years
Warranty



spot



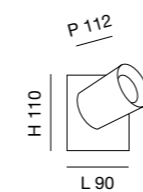
Orientabile
Adjustable



Per il codice 3451-81-101
nella confezione sono
compresi sia l'anello
oro che l'anello nero.
For code 3451-81-101
the package includes
both the gold and the
black ring.



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 35W



Code	Finishing
3451-81-101	Nero - Black
3451-81-102	Bianco - White
3451-81-212	Alluminio - Aluminum

Net weight
0,25 Kg

Gross weight
130x120x100
0,33 Kg

CE **IP20 IK08** **Attenzione: lampadina non fornita**
Warning: bulb not supplied

3
Years
Warranty

Questa famiglia di faretti spot con portalampada per lampadina GU10 offre una soluzione versatile per l'illuminazione domestica. Non essendo fornita la lampadina il cliente può scegliere la lampadina con l'ottica e la temperatura colore della luce più congeniale. Fornita con cavo di alimentazione lunghezza mm 1500.

This family of spotlights with GU10 bulb socket offers a versatile solution for home lighting. Since the bulb is not supplied, the customer can choose the bulb with the most suitable optics and color temperature of the light. Supplied with cable length mm 1500.

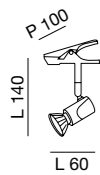


Testa orientabile
Adjustable head



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 15W

Code	Finishing	Con interruttore With switch
2554-27-178	Nichel satinato - Satined nickel	Con interruttore With switch



Net weight
0,38 Kg
65x110x195
0,44 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

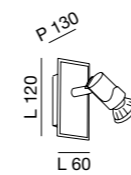


Testa orientabile
Adjustable head



Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 15W

Code	Finishing	Con interruttore With switch
2554-81-178	Nichel satinato - Satined nickel	Con interruttore With switch



Net weight
0,37 Kg
70x130x120
0,43 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty



Testa orientabile
Adjustable head

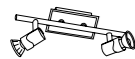


spot

Input voltage	Lamp	Amb. temp.
Max 250V AC	GU10	+5° +35°C

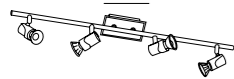
Input voltage	Lamp	Amb. temp.	Power
Max 250V AC	GU10	+5° +35°C	Max 6x15W

L 100 x 50



L 310

L 120 x 55

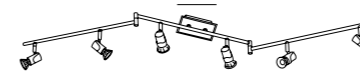


L 700

Code	Finishing	Power
2554-82-178	Nichel satinato - Satined nickel	Max 2x15W Con doppia accensione With double lighting
2554-80-178	Nichel satinato - Satined nickel	Max 4x15W

Code	Finishing
2554-86-178	Nichel satinato - Satined nickel

L 120 x 55



L 1500 MAX

Net weight
0,50 Kg
0,81 Kg

150x70x305 - 0,62 Kg
 150x85x705 - 1,02 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

Net weight
2,05 Kg
2,43 Kg

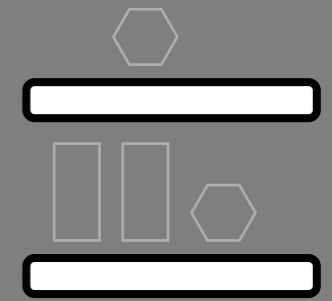
160x530x220
 2,43 Kg

CE IP20 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

Indoor

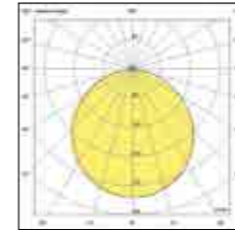
Undershelves



Profilo sottopensile realizzato in alluminio e polycarbonato. Luce Regolabile. Cambio temperatura colore. Batteria ricaricabile. Sensore di presenza. Grazie alla semplice installazione è indicato per armadi, dispensa, librerie, cucine.

Undercabinet profile made of aluminum and polycarbonate. Adjustable Light. Changing color temperature. Rechargeable battery. Presence detector. Thanks to its simple installation, it is suitable for wardrobes, pantries, bookcases and kitchens.

undershelves



Fissaggio con magnete
Magnet fixing



Stacca e ricarica
Unplug & Recharge

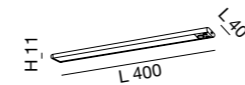


CCT, dimmerabile,
sensore di movimento
CCT, Dimmable, Motion
Sensor



Input voltage	Led type	Amb. temp.	Power supply	CRI
5V DC	SMD	+5° +35°C	Not Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6569-08-001	Alluminio - Aluminium	2W	3000K / 4000K / 5700K	335	109
6569-08-002	Alluminio - Aluminium	2,5W	3000K / 4000K / 5700K	443	164



Net weight
0,20 Kg 20x470x41 - 0,30 Kg
0,30 Kg 20x670x41 - 0,40 Kg



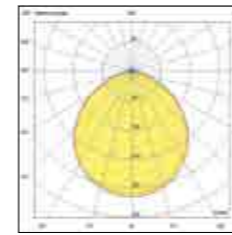
galway

6690

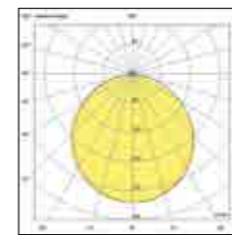
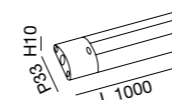
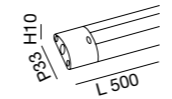
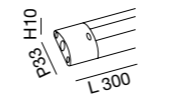
Profilo LED realizzato in alluminio e policarbonato, ideale per essere installato come sotto pensile nelle cucine, librerie o all'interno dei mobili. Disponibile in diverse lunghezze e con modalità di accensione On/Off o Push Dimmer.

LED profile made of aluminum and polycarbonato, ideal for installation under wall units in kitchens, bookcases or inside furniture. Available in different lengths and with On/Off or Push Dimmer lighting modes.

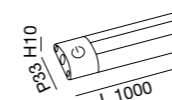
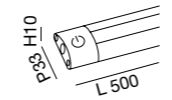
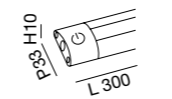
undershelves



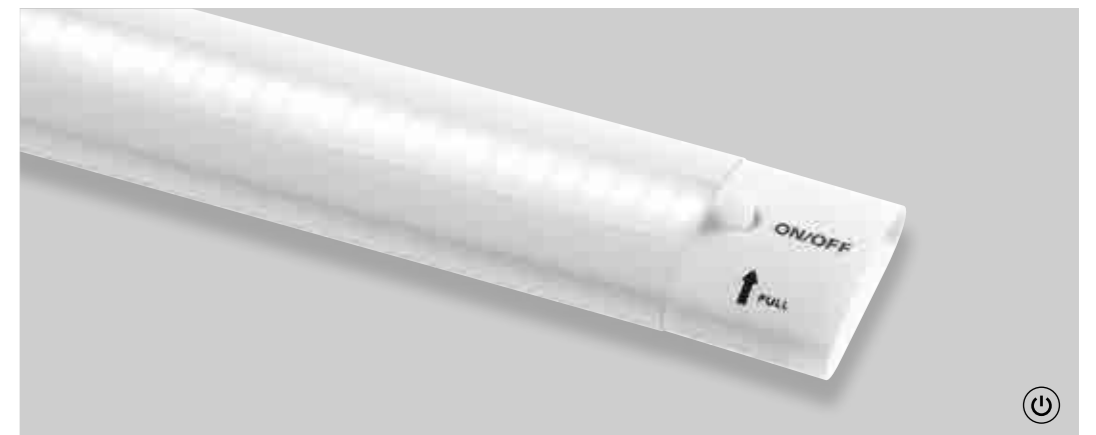
Possibilità di collegare più profili.
Ability to connect multiple profiles.



Regolazione luce al tocco.
Touch dimmer.

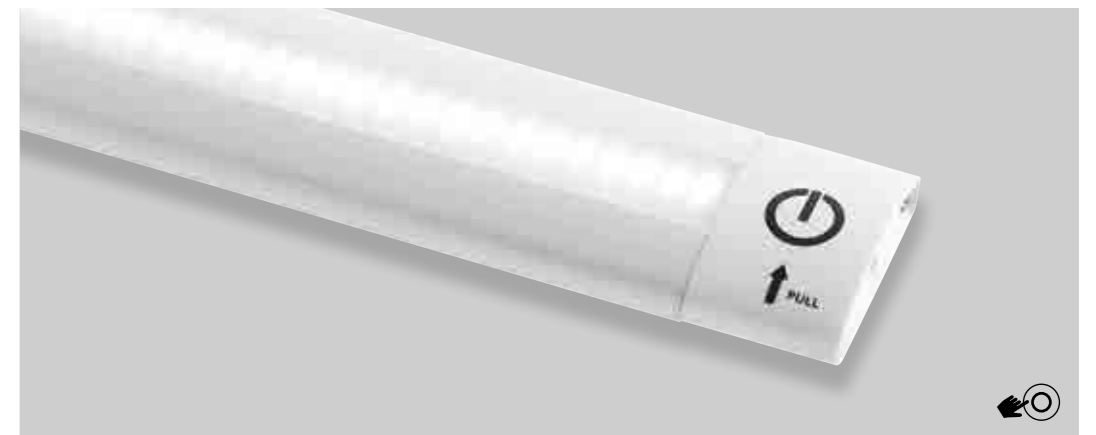


Net weight	
0,13 Kg	55x370x30 - 0,22 Kg
0,22 Kg	55x570x30 - 0,33 Kg
0,45 Kg	55x1070x30 - 0,62 Kg



Input voltage	Led type	Amb. temp.	Power supply	CRI
24V DC	SMD	+5° +35°C	Not Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6690-02-011	Bianco - White	5W	3000K	630	540
6690-02-012	Bianco - White	8W	3000K	1050	812
6690-02-013	Bianco - White	16W	3000K	1900	1446



Input voltage	Led type	Amb. temp.	Power supply	CRI
24V DC	SMD	+5° +35°C	Not Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6690-02-001	Bianco - White	5W	3000K	630	540
6690-02-002	Bianco - White	8W	3000K	1050	812
6690-02-003	Bianco - White	16W	3000K	1900	1446

CE IP20 IK06

Energy Class **D** Years Warranty **2**



0°/45°/90°

**6690-50-004**

Alimentatore per sottopensili 6W 24V con cavo da 1,5 mt.
6W 24V underwall unit plug power supply with cable 1,5 mt.

**6690-50-001**

Alimentatore per sottopensili 24W 24V con cavo da 1,5 + 1,5 mt
24W 24V underwall unit power supply with cable 1,5 + 1,5 mt

**6690-50-006**

Alimentatore per sottopensili 36W 24V con cavo da 1,5 + 1,5 mt
36W 24V underwall unit power supply with cable 1,5 + 1,5 mt

**6690-50-005**

Variatore e interruttore ON/OFF per GALWAY con cavo da 1 mt
Dimmer and power ON/OFF for GALWAY with cable 1 mt.

**6690-50-008**

Sensore PIR (Non adatta per GALWAY touch dimmer).
PIR Sensor (Not suitable for GALWAY touch dimmer).

**6690-50-003**

Connettore multipolo 1 ingresso 8 uscite per sottopensili.
Multipole connector 1 input 8 outputs for underwall unit.

**6690-50-009**

Sensore touch dimmer per GALWAY ON/OFF.
Touch sensor for GALWAY ON/OFF.



Materiale incluso.
Material included.

Architectural



Open space office

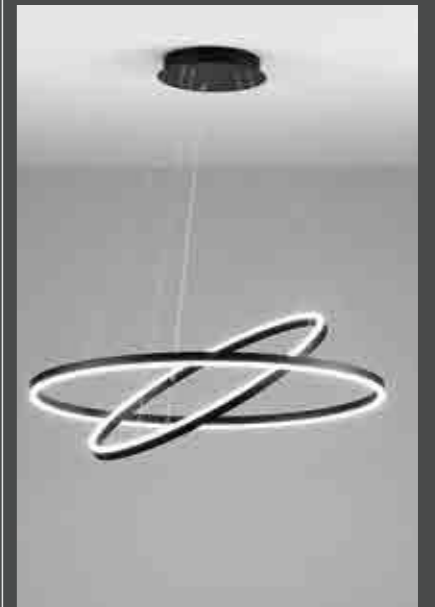


leo

Design e dimensioni fanno di Leo un elegante elemento decorativo e di arredo, le sue prestazioni lo rendono molto versatile, si adatta a tutti gli ambienti, anche di grandi dimensioni. Perfetto per l'accoglienza (reception, casse, hall) e adatto all'illuminazione generale di negozi, bar, ristoranti e sale riunioni ma anche per il tuo ambiente domestico. Disponibile in due versioni, singolo e doppio cerchio, e due colori, bianco e nero.

Design and dimensions make Leo an elegant decorative and furnishing element, its performances make it very versatile. Leo fits to all environments, even large ones. Perfect for reception (reception, cash desks, hall) and suitable for general lighting of shops, bars, restaurants and meeting rooms, also suitable for your home. Available in two versions, single and double circle, and two colors, black and white.

6993 sospensione /
suspension



Informazioni tecniche

Sospensione circolare ad anello in alluminio, singolo o doppio, con diffusore opale, disponibile in bianco e nero, predisposto per alloggiare Mid power led ad alta resa 6300lm per la versione Warm White, 6700lm per la Natural, alta resa cromatica CRI>90. Disponibile nella versione On/Off o dimmerabile DALI.

Technical information

Circular aluminum ring suspension, single or double, with opal diffuser, available in black and white, designed to house high-performance Mid power LEDs 6300lm for the Warm White version, 6700lm for the natural, high color rendering CRI>90. Available in On/Off or dimmable DALI version.

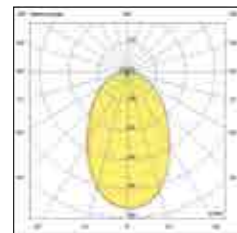


leo 60W

6993 sospensione / suspension

Sospensione circolare ad anello in alluminio con diffusore opale diametro 1000 mm, disponibile nella finitura bianca e nera. Nella versione a 3000K garantisce una emissione luminosa alla sorgente di 6300 lm e nella versione a 4000K di 6700 lm. Disegno e dimensioni fanno di Leo un elegante elemento decorativo e di arredo, le sue prestazioni lo rendono molto versatile. Leo si adatta a tutti gli ambienti, anche di grandi dimensioni. Perfetto per l'accoglienza (reception, casse, hall) e adatto all'illuminazione generale di negozi, bar, ristoranti e sale riunioni, adatto anche per il tuo ambiente domestico.

Circular aluminum ring suspension with 1000 mm diameter opal diffuser, available in black and white finishing. In the 3000K version, it guarantees a light emission at the source of 6300 lm and in the 4000K version, 6700lm. Design and size make Leo an elegant decorative and furnishing element, its performance makes it very versatile. Leo adapts to all environments, even large ones. Perfect for reception (reception, cash desks, hall) and suitable for general lighting in shops, bars, restaurants and meeting rooms, also suitable for your home environment.

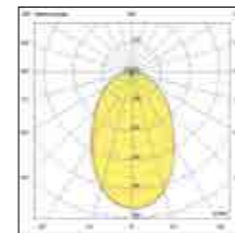


leo 36W

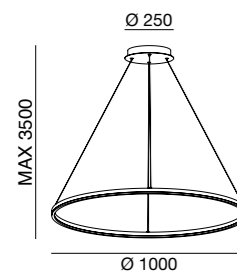
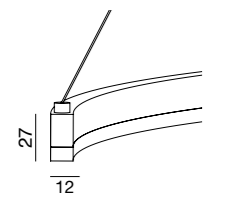
6993 sospensione / suspension

Sospensione circolare ad anello in alluminio con diffusore opale diametro 600 mm, disponibile nella finitura bianca e nera. Disponibile solo nella versione a 3000K, finitura bianca o nera. Ha una emissione alla sorgente di circa 3780lm. Disegno e dimensioni fanno di Leo un elegante elemento decorativo e di arredo, le sue prestazioni lo rendono molto versatile. Leo si adatta a tutti gli ambienti, anche di grandi dimensioni. Perfetto per l'accoglienza (reception, casse, hall) e adatto all'illuminazione generale di negozi, bar, ristoranti e sale riunioni, adatto anche per il tuo ambiente domestico.

Circular aluminium ring suspension with opal diffuser diameter 600 mm, available in black and white finishing. Available only in the 3000K version, white or black finishing. It has source emission of about 3780lm. Design and size make Leo an elegant decorative and furnishing element, its performance makes it very versatile. Leo adapts to all environments, even large ones. Perfect for reception (reception, cash desks, hall) and suitable for general lighting in shops, bars, restaurants and meeting rooms, also suitable for your home environment.



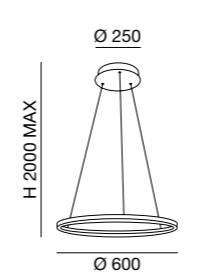
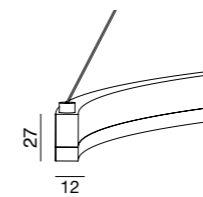
open space / office



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	0° +35°C	60W	Included	92

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6993-02-954	Bianco - White	3000K	6300	4435	Opal	On/Off
6993-02-956	Bianco - White	3000K	6300	4435	Opal	DALI
6993-02-964	Nero - Black	3000K	6300	4435	Opal	On/Off
6993-02-966	Nero - Black	3000K	6300	4435	Opal	DALI
6993-04-954	Bianco - White	4000K	6700	4718	Opal	On/Off
6993-04-956	Bianco - White	4000K	6700	4718	Opal	DALI
6993-04-964	Nero - Black	4000K	6700	4718	Opal	On/Off
6993-04-966	Nero - Black	4000K	6700	4718	Opal	DALI

Net weight
3,00 Kg
1080x120x1080
5,00 Kg



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	SMD	0° +35°C	36W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6993-12-954	Bianco - White	3000K	3780	2646	Opal	On/Off
6993-12-956	Bianco - White	3000K	3780	2646	Opal	DALI
6993-12-964	Nero - Black	3000K	3780	2646	Opal	On/Off
6993-12-966	Nero - Black	3000K	3780	2646	Opal	DALI

Net weight
1,90 Kg
90x640x640
2,80 Kg

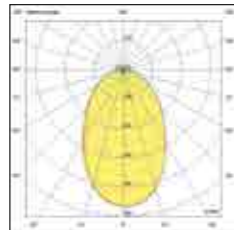
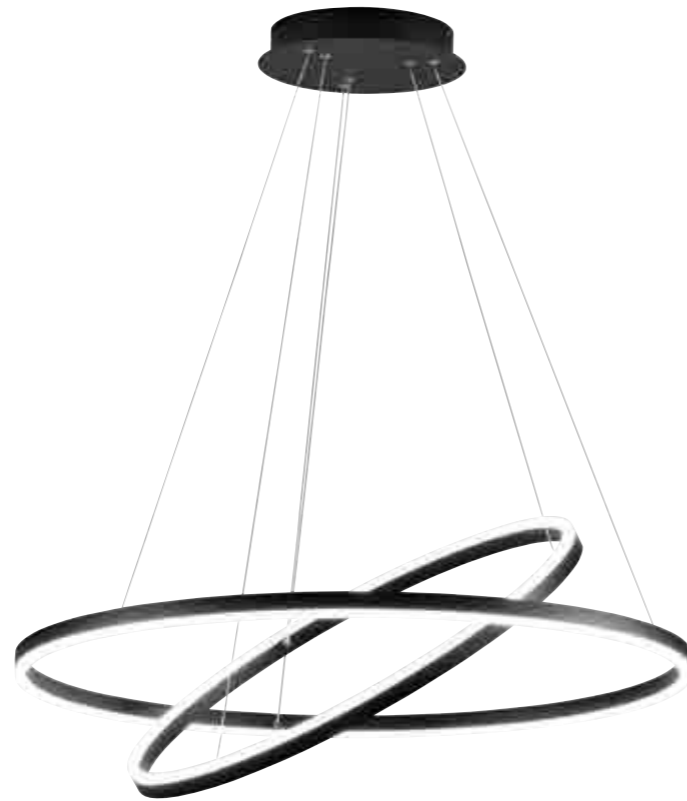


leo 65W

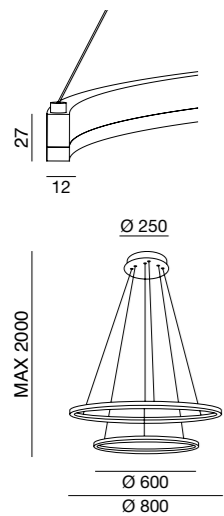
6993 sospensione / suspension

Sospensione circolare con doppio anello con diffusore opale. Grazie al doppio anello, uno da 800 mm a luce diretta e l'altro da 600 mm a luce indiretta, questa sospensione garantisce livelli elevati di illuminamento. Disponibile solo nella versione a 3000K, finitura bianca o nera. Ha una emissione alla sorgente di circa 7050 lm. Disegno e dimensioni fanno di Leo un elegante elemento decorativo e di arredo, le sue prestazioni lo rendono molto versatile. Leo si adatta a tutti gli ambienti, anche di grandi dimensioni. Perfetto per l'accoglienza (reception, casse, hall) e adatto all'illuminazione generale di negozi, bar, ristoranti e sale riunioni, adatto anche per l'ambiente domestico.

Circular suspension with double ring with opal diffuser. Thanks to the double ring, one 800 mm with direct light and the other 600 mm with indirect light, this suspension guarantees high levels of illuminance. Available only in 3000K version, white or black finishing. It has a source emission of about 7050 lm. Design and size make Leo an elegant decorative and furnishing element, its performance makes it very versatile. Leo adapts to all environments, even large ones. Perfect for reception (reception, cash desks, hall) and suitable for general lighting of shops, bars, restaurants and meeting rooms, also suitable for the home environment.



open space / office



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	SMD	0° +35°C	65W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6993-32-954	Bianco - White	3000K	7050	4900	Opal	On/Off
6993-32-956	Bianco - White	3000K	7050	4900	Opal	DALI
6993-32-964	Nero - Black	3000K	7050	4900	Opal	On/Off
6993-32-966	Nero - Black	3000K	7050	4900	Opal	DALI

Net weight 2,90 Kg
80x830x830
4,60 Kg

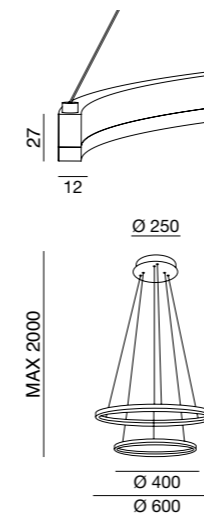
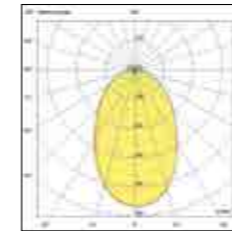
CE, Energy Class 4000K, IP20, IK07, 3 Years Warranty

leo 52W

6993 sospensione / suspension

Sospensione circolare con doppio anello con diffusore opale. Grazie al doppio anello, uno da 600 mm a luce diretta e l'altro da 400 mm a luce indiretta, questa sospensione garantisce un buon livello di illuminamento. Disponibile solo nella versione a 3000K, finitura bianca o nera. Ha una emissione alla sorgente di circa 5320 lm. Disegno e dimensioni fanno di Leo un elegante elemento decorativo e di arredo, le sue prestazioni lo rendono molto versatile. Leo si adatta a tutti gli ambienti, anche di grandi dimensioni. Perfetto per l'accoglienza (reception, casse, hall) e adatto all'illuminazione generale di negozi, bar, ristoranti e sale riunioni, adatto anche per l'ambiente domestico.

Circular suspension with double ring with opal diffuser. Thanks to the double ring, one 600 mm and the other 400 mm both with direct light, this suspension guarantees a good level of illuminance. Only available in 3000K version, white or black finish. It has a source emission of about 5320lm. Design and size make Leo an elegant decorative and furnishing element, its performance makes it very versatile. Leo adapts to all environments, even large ones. Perfect for reception (reception, cash desks, hall) and suitable for general lighting of shops, bars, restaurants and meeting rooms, also suitable for the home environment.



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	SMD	0° +35°C	52W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6993-22-954	Bianco - White	3000K	5320	3700	Opal	On/Off
6993-22-956	Bianco - White	3000K	5320	3700	Opal	DALI
6993-22-964	Nero - Black	3000K	5320	3700	Opal	On/Off
6993-22-966	Nero - Black	3000K	5320	3700	Opal	DALI

Net weight 2,50 Kg
85x640x640
3,40 Kg

CE, Energy Class 4000K, IP20, IK07, 3 Years Warranty

CE, Energy Class 4000K, IP20, IK07, 3 Years Warranty

millet

Profilo in alluminio estruso con taglio a misura passo cm 10.
Diffusore in policarbonato opale o prismatico. Predisposto per
essere installato ad incasso, a sospensione, a plafone
o a parete, sia in verticale che in orizzontale.

Extruded aluminium profile with customize cut each cm 10.
Opal or prismatic polycarbonate diffuser. Designed to be
recessed, suspended, surface-mounted or wall,
both vertically and horizontally.



open space / office

6968 sospensione /
suspension

6969 sospensione
biemissione /
suspension
double emission

6992 lampada da parete /
wall lamp

6970 incasso con battuta /
recessed with frame

6971 incasso a raso /
recessed frameless

6967 plafoniera /
ceiling





Informazioni tecniche

Profilo in alluminio estruso con taglio a misura passo cm.10, con diffusore in policarbonato opale o prismatico UGR<19. Disponibile nelle temperature Warm 169lm/W o Natural white 180lm/W con mid power led 23W/m. Alimentatore integrato per alimentazioni On/Off e DALI, disponibile a richiesta il modulo in emergenza.

Technical information

Extruded aluminum profile with cuts every 10 cm., with opal or prismatic polycarbonate diffuser UGR<19. Available in Warm 169lm/W or Natural white 180lm/W temperatures with mid power led 23W/m. Integrated power supply for On/Off and DALI power supplies, emergency module available on demand.



Giunto angolare per Sistema Millet, garantisce la continuità luminosa della componente diretta. Disponibile nella versione plafone, sospensione, monoemissione.

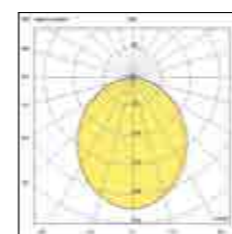
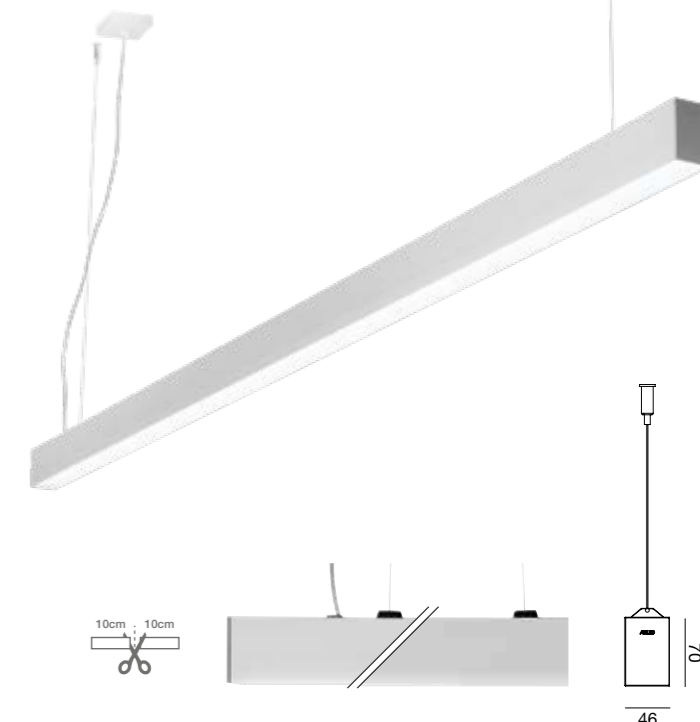
Angular joint for Millet System, guarantees the luminous continuity of the downlight component. Available in ceiling, suspension, single emission.

millet 23w

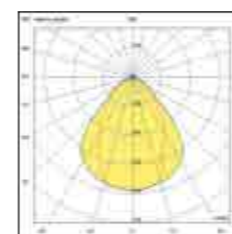
6968 sospensione / suspension

Profilo in alluminio estruso con taglio a misura passo cm.10, con diffusore in policarbonato opale o prismatico UGR<19. Disponibile nelle temperature 3000K o 4000K. Alimentatore integrato per alimentazioni On/Off e DALI, disponibile a richiesta il modulo in emergenza. Predisposto per essere installato a sospensione, con cavo L 2000mm, altre misure a richiesta.

Extruded aluminium profile with 10 cm pitch cut-to-size, with opal or prismatic polycarbonate diffuser UGR<19. Available in 3000K or 4000K temperatures. Integrated for On/Off and DALI power supplies, emergency module available on request. Designed to be installed suspended, with L 2000mm cable, other sizes on request.



Opal



Prismatic

Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-25° +45°C	23W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6968-62-101	Nero - Black	3000K	3380	2124	Opal	On/Off
6968-52-101	Bianco - White	3000K	3380	2124	Opal	On/Off
6968-22-101	Alluminio - Aluminum	3000K	3380	2124	Opal	On/Off
6968-62-121	Nero - Black	3000K	3380	2124	Opal	DALI
6968-52-121	Bianco - White	3000K	3380	2124	Opal	DALI
6968-22-121	Alluminio - Aluminum	3000K	3380	2124	Opal	DALI
6968-62-202	Nero - Black	3000K	3380	2196	Prismatic *	On/Off
6968-52-202	Bianco - White	3000K	3380	2196	Prismatic *	On/Off
6968-22-202	Alluminio - Aluminum	3000K	3380	2196	Prismatic *	On/Off
6968-62-222	Nero - Black	3000K	3380	2196	Prismatic *	DALI
6968-52-222	Bianco - White	3000K	3380	2196	Prismatic *	DALI
6968-22-222	Alluminio - Aluminum	3000K	3380	2196	Prismatic *	DALI
6968-64-101	Nero - Black	4000K	3580	2243	Opal	On/Off
6968-54-101	Bianco - White	4000K	3580	2243	Opal	On/Off
6968-24-101	Alluminio - Aluminum	4000K	3580	2243	Opal	On/Off
6968-64-121	Nero - Black	4000K	3580	2243	Opal	DALI
6968-54-121	Bianco - White	4000K	3580	2243	Opal	DALI
6968-24-121	Alluminio - Aluminum	4000K	3580	2243	Opal	DALI
6968-64-202	Nero - Black	4000K	3580	2346	Prismatic *	On/Off
6968-54-202	Bianco - White	4000K	3580	2346	Prismatic *	On/Off
6968-24-202	Alluminio - Aluminum	4000K	3580	2346	Prismatic *	On/Off
6968-64-222	Nero - Black	4000K	3580	2346	Prismatic *	DALI
6968-54-222	Bianco - White	4000K	3580	2346	Prismatic *	DALI
6968-24-222	Alluminio - Aluminum	4000K	3580	2346	Prismatic *	DALI

Net weight
2,20 Kg/m

CE IP40 IK08 UGR <19*

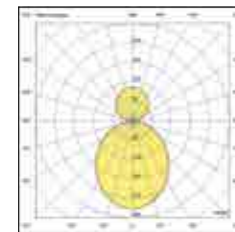
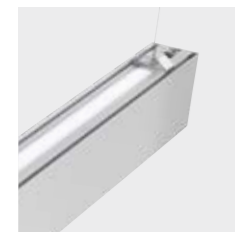
Energy Class 3000K Energy Class 4000K 5 Years Warranty

millet 23W + 15W

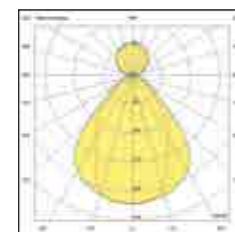
6969 sospensione biemissione / suspension double emission

Profilo in alluminio estruso con taglio a misura passo cm.10, con diffusore in policarbonato opale o prismatico UGR<19. Doppia emissione di luce, 23W/m verso il basso, 15W/m verso l'alto. Alimentatore integrato per alimentazioni On/Off e DALI, disponibile a richiesta il modulo in emergenza. Predisposto per essere installato a sospensione, con cavo L2000mm, altre misure a richiesta.

Extruded aluminium profile with 10 cm pitch cut-to-size, with opal or prismatic polycarbonate diffuser UGR<19. Dual light emission, 23W/m downwards, 15W/m upwards. Integrated for On/Off and DALI power supplies, emergency module available on request. Designed to be installed suspended, with L2000mm cable, other sizes on request.



Opal



Prismatic

Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-25° +45°C	23W/m - 15W/m	Included	85

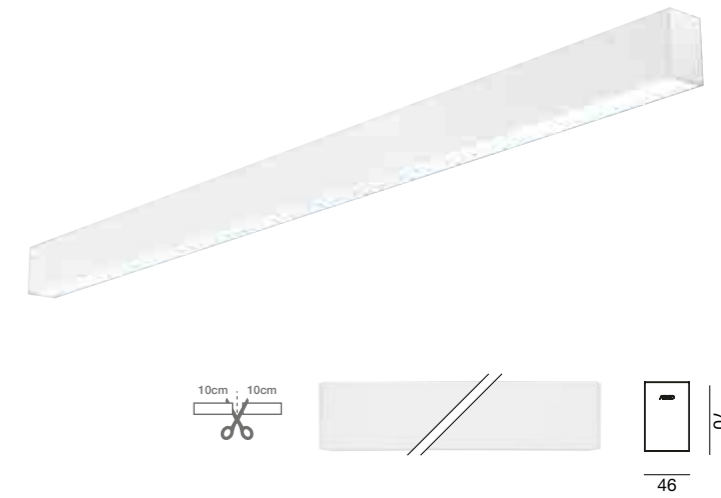
Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6969-62-101	Nero - Black	3000K	3380+1290	3141	Opal	On/Off
6969-52-101	Bianco - White	3000K	3380+1290	3141	Opal	On/Off
6969-22-101	Alluminio - Aluminum	3000K	3380+1290	3141	Opal	On/Off
6969-62-121	Nero - Black	3000K	3380+1290	3141	Opal	DALI
6969-52-121	Bianco - White	3000K	3380+1290	3141	Opal	DALI
6969-22-121	Alluminio - Aluminum	3000K	3380+1290	3141	Opal	DALI
6969-62-202	Nero - Black	3000K	3380+1290	3213	Prismatic *	On/Off
6969-52-202	Bianco - White	3000K	3380+1290	3213	Prismatic *	On/Off
6969-22-202	Alluminio - Aluminum	3000K	3380+1290	3213	Prismatic *	On/Off
6969-62-222	Nero - Black	3000K	3380+1290	3213	Prismatic *	DALI
6969-52-222	Bianco - White	3000K	3380+1290	3213	Prismatic *	DALI
6969-22-222	Alluminio - Aluminum	3000K	3380+1290	3213	Prismatic *	DALI
6969-64-101	Nero - Black	4000K	3580+1440	3310	Opal	On/Off
6969-54-101	Bianco - White	4000K	3580+1440	3310	Opal	On/Off
6969-24-101	Alluminio - Aluminum	4000K	3580+1440	3310	Opal	On/Off
6969-64-121	Nero - Black	4000K	3580+1440	3310	Opal	DALI
6969-54-121	Bianco - White	4000K	3580+1440	3310	Opal	DALI
6969-24-121	Alluminio - Aluminum	4000K	3580+1440	3310	Opal	DALI
6969-64-202	Nero - Black	4000K	3580+1440	3413	Prismatic *	On/Off
6969-54-202	Bianco - White	4000K	3580+1440	3413	Prismatic *	On/Off
6969-24-202	Alluminio - Aluminum	4000K	3580+1440	3413	Prismatic *	On/Off
6969-64-222	Nero - Black	4000K	3580+1440	3413	Prismatic *	DALI
6969-54-222	Bianco - White	4000K	3580+1440	3413	Prismatic *	DALI
6969-24-222	Alluminio - Aluminum	4000K	3580+1440	3413	Prismatic *	DALI

millet 23W + 15W

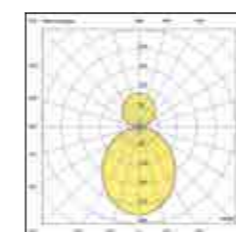
6992 lampada biemissione da parete / wall lamp double emission

Profilo in alluminio estruso con taglio a misura passo cm.10. Doppia emissione di luce, 23W/m verso il basso, 15W/m verso l'alto. Diffusore in policarbonato opale o prismatico UGR<19. Disponibile nelle temperature 3000K o 4000K. Alimentatore integrato per alimentazioni On/Off e DALI, disponibile a richiesta il modulo in emergenza. Predisposto per essere installato a parete, sia in verticale che in orizzontale.

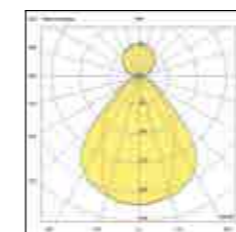
Extruded aluminium profile with 10 cm pitch cut-to-size. Dual light emission, 23W/m downwards, 15W/m upwards. Diffuser in opal or prismatic polycarbonate UGR<19. Available in 3000K or 4000K temperatures. Integrated for On/Off and DALI power supplies, emergency module available on request. Designed to be installed on wall, both vertically and horizontally.



Biemissione
Double emission



Opal



Prismatic

Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-25° +45°C	23W/m - 15W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6992-62-101	Nero - Black	3000K	3380+1290	3141	Opal	On/Off
6992-52-101	Bianco - White	3000K	3380+1290	3141	Opal	On/Off
6992-22-101	Alluminio - Aluminum	3000K	3380+1290	3141	Opal	On/Off
6992-62-121	Nero - Black	3000K	3380+1290	3141	Opal	DALI
6992-52-121	Bianco - White	3000K	3380+1290	3141	Opal	DALI
6992-22-121	Alluminio - Aluminum	3000K	3380+1290	3141	Opal	DALI
6992-62-202	Nero - Black	3000K	3380+1290	3213	Prismatic *	On/Off
6992-52-202	Bianco - White	3000K	3380+1290	3213	Prismatic *	On/Off
6992-22-202	Alluminio - Aluminum	3000K	3380+1290	3213	Prismatic *	On/Off
6992-62-222	Nero - Black	3000K	3380+1290	3213	Prismatic *	DALI
6992-52-222	Bianco - White	3000K	3380+1290	3213	Prismatic *	DALI
6992-22-222	Alluminio - Aluminum	3000K	3380+1290	3213	Prismatic *	DALI
6992-64-101	Nero - Black	4000K	3580+1440	3310	Opal	On/Off
6992-54-101	Bianco - White	4000K	3580+1440	3310	Opal	On/Off
6992-24-101	Alluminio - Aluminum	4000K	3580+1440	3310	Opal	On/Off
6992-64-121	Nero - Black	4000K	3580+1440	3310	Opal	DALI
6992-54-121	Bianco - White	4000K	3580+1440	3310	Opal	DALI
6992-24-121	Alluminio - Aluminum	4000K	3580+1440	3310	Opal	DALI
6992-64-202	Nero - Black	4000K	3580+1440	3413	Prismatic *	On/Off
6992-54-202	Bianco - White	4000K	3580+1440	3413	Prismatic *	On/Off
6992-24-202	Alluminio - Aluminum	4000K	3580+1440	3413	Prismatic *	On/Off
6992-64-222	Nero - Black	4000K	3580+1440	3413	Prismatic *	DALI
6992-54-222	Bianco - White	4000K	3580+1440	3413	Prismatic *	DALI
6992-24-222	Alluminio - Aluminum	4000K	3580+1440	3413	Prismatic *	DALI

Net weight
2,20 Kg/m

CE IP40 IK08 UGR <19*

Energy Class 3000K Energy Class 4000K Upper light Years Warranty

Net weight
2,20 Kg/m

CE IP40 IK08 UGR <19*

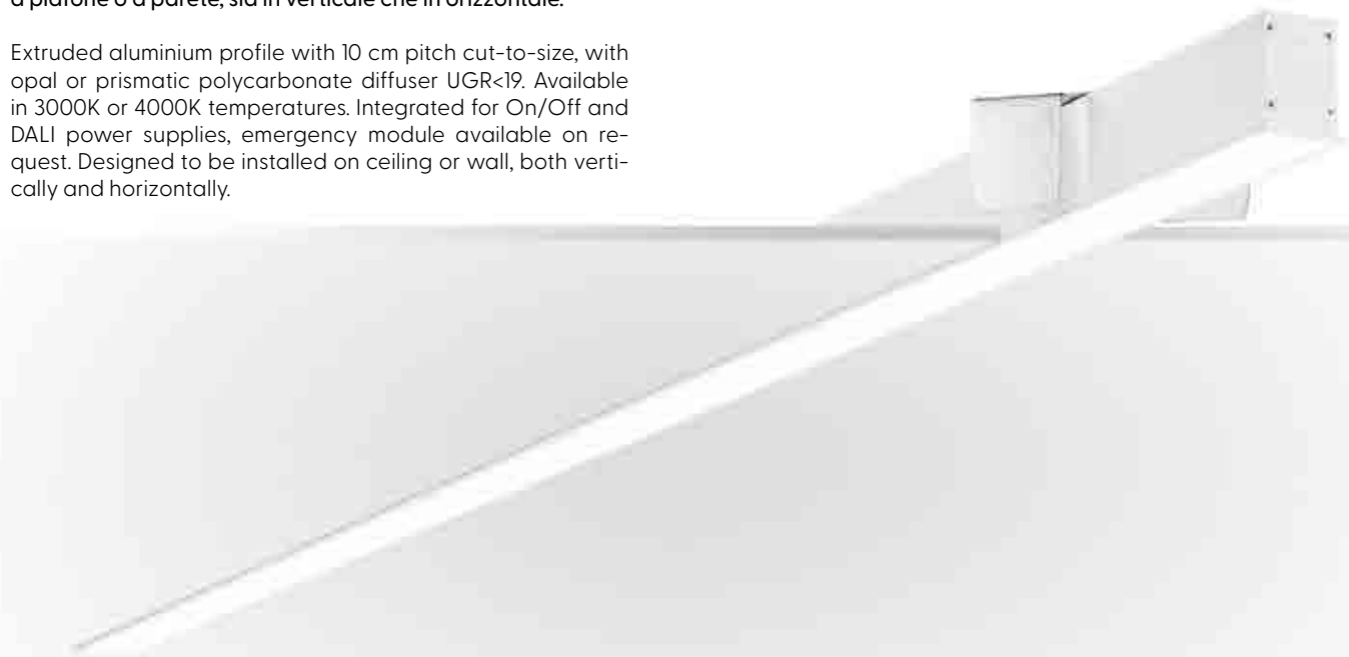
Energy Class 3000K Energy Class 4000K Upper light Years Warranty

millet 23w

6970 incasso con battuta /
recessed with frame

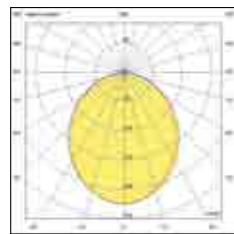
Profilo in alluminio estruso con taglio a misura passo cm 10, con diffusore in policarbonato opale o prismatico UGR<19. Disponibile nelle temperature 3000K o 4000K. Alimentatore integrato per alimentazioni On/Off e DALI, disponibile a richiesta il modulo in emergenza. Predisposto per essere installato a plafone o a parete, sia in verticale che in orizzontale.

Extruded aluminium profile with 10 cm pitch cut-to-size, with opal or prismatic polycarbonate diffuser UGR<19. Available in 3000K or 4000K temperatures. Integrated for On/Off and DALI power supplies, emergency module available on request. Designed to be installed on ceiling or wall, both vertically and horizontally.

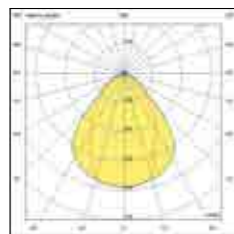


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-25° +45°C	23W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6970-52-101	Bianco - White	3000K	3380	2124	Opal	On/Off
6970-52-121	Bianco - White	3000K	3380	2124	Opal	DALI
6970-52-202	Bianco - White	3000K	3380	2196	Prismatic *	On/Off
6970-52-222	Bianco - White	3000K	3380	2196	Prismatic *	DALI
6970-54-101	Bianco - White	4000K	3580	2243	Opal	On/Off
6970-54-121	Bianco - White	4000K	3580	2243	Opal	DALI
6970-54-202	Bianco - White	4000K	3580	2346	Prismatic *	On/Off
6970-54-222	Bianco - White	4000K	3580	2346	Prismatic *	DALI



Opal



Prismatic

Net weight
2,20 Kg/m

CE IP40 IK08 UGR <19*

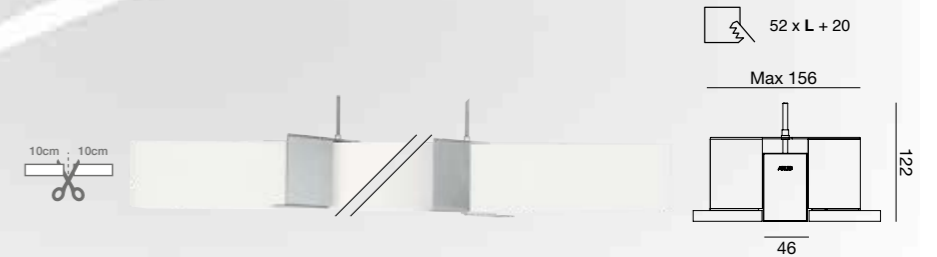
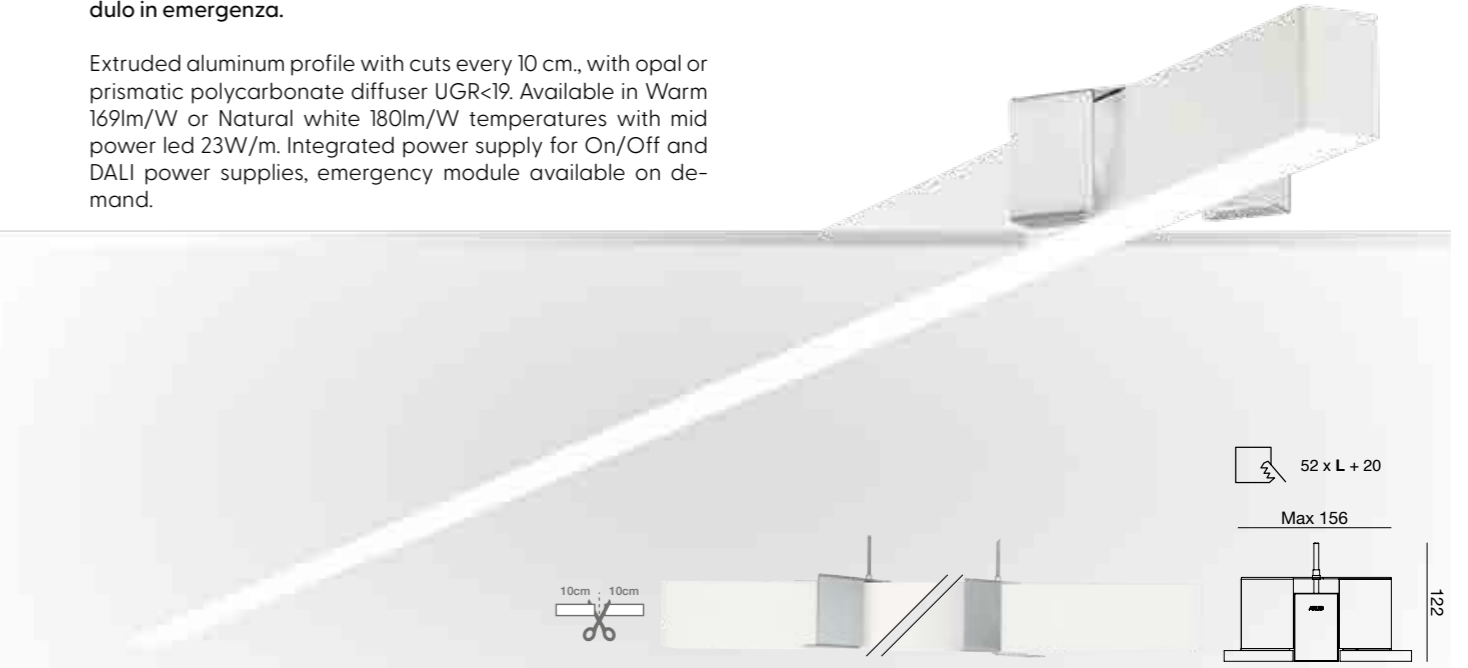
Energy Class 3000K Energy Class 4000K 5 Years Warranty

millet 23w

6971 incasso a raso /
recessed frameless

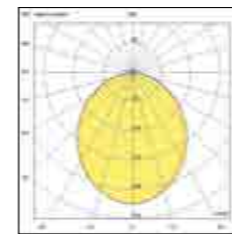
Profilo in alluminio estruso con taglio a misura passo cm.10, con diffusore in policarbonato opale o prismatico UGR<19. Disponibile nelle temperature Warm 169lm/W o Natural white 180lm/W con mid power led 23W/m. Alimentatore integrato per alimentazioni On/Off e DALI, disponibile a richiesta il modulo in emergenza.

Extruded aluminum profile with cuts every 10 cm., with opal or prismatic polycarbonate diffuser UGR<19. Available in Warm 169lm/W or Natural white 180lm/W temperatures with mid power led 23W/m. Integrated power supply for On/Off and DALI power supplies, emergency module available on demand.

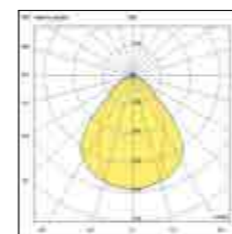


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-25° +45°C	23W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6971-62-101	Nero - Black	3000K	3380	2124	Opal	On/Off
6971-52-101	Bianco - White	3000K	3380	2124	Opal	On/Off
6971-62-121	Nero - Black	3000K	3380	2124	Opal	DALI
6971-52-121	Bianco - White	3000K	3380	2124	Opal	DALI
6971-62-202	Nero - Black	3000K	3380	2196	Prismatic *	On/Off
6971-52-202	Bianco - White	3000K	3380	2196	Prismatic *	On/Off
6971-62-222	Nero - Black	3000K	3380	2196	Prismatic *	DALI
6971-52-222	Bianco - White	3000K	3380	2196	Prismatic *	DALI
6971-64-101	Nero - Black	4000K	3580	2243	Opal	On/Off
6971-54-101	Bianco - White	4000K	3580	2243	Opal	On/Off
6971-64-121	Nero - Black	4000K	3580	2243	Opal	DALI
6971-54-121	Bianco - White	4000K	3580	2243	Opal	DALI
6971-64-202	Nero - Black	4000K	3580	2346	Prismatic *	On/Off
6971-54-202	Bianco - White	4000K	3580	2346	Prismatic *	On/Off
6971-64-222	Nero - Black	4000K	3580	2346	Prismatic *	DALI
6971-54-222	Bianco - White	4000K	3580	2346	Prismatic *	DALI



Opal



Prismatic

Net weight
2,20 Kg/m

CE IP40 IK08 UGR <19*

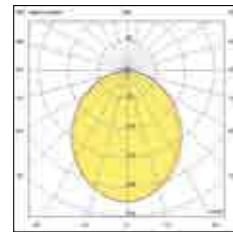
Energy Class 3000K Energy Class 4000K 5 Years Warranty

millet 23w

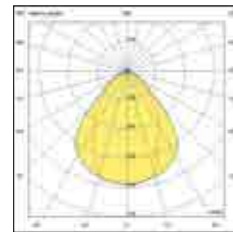
6967 plafoniera / ceiling

Profilo in alluminio estruso con taglio a misura passo cm 10, con diffusore in policarbonato opale o prismatico UGR<19. Disponibile nelle temperature Warm 169 lm/W o Natural white 180 lm/W con mid power led 23W/m. Alimentatore integrato per alimentazioni On/Off e DALI, disponibile a richiesta il modulo in emergenza. Predisposto per essere installato a plafone o a parete, sia in verticale che in orizzontale.

Extruded aluminum profile with cuts every 10 cm, with opal or prismatic polycarbonate diffuser UGR <19. Available in Warm 169 lm/W or Natural white 180 lm/W temperatures with mid power led 23W/m. Integrated power supply for On/Off and DALI power supplies, emergency module available on demand. Prepared to be installed on the ceiling or on the wall, both vertically and horizontally.



Opal



Prismatic

Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-25° +45°C	23W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6967-62-101	Nero - Black	3000K	3380	2124	Opal	On/Off
6967-52-101	Bianco - White	3000K	3380	2124	Opal	On/Off
6967-22-101	Alluminio - Aluminum	3000K	3380	2124	Opal	On/Off
6967-62-121	Nero - Black	3000K	3380	2124	Opal	DALI
6967-52-121	Bianco - White	3000K	3380	2124	Opal	DALI
6967-22-121	Alluminio - Aluminum	3000K	3380	2124	Opal	DALI
6967-62-202	Nero - Black	3000K	3380	2196	Prismatic *	On/Off
6967-52-202	Bianco - White	3000K	3380	2196	Prismatic *	On/Off
6967-22-202	Alluminio - Aluminum	3000K	3380	2196	Prismatic *	On/Off
6967-62-222	Nero - Black	3000K	3380	2196	Prismatic *	DALI
6967-52-222	Bianco - White	3000K	3380	2196	Prismatic *	DALI
6967-22-222	Alluminio - Aluminum	3000K	3380	2196	Prismatic *	DALI
6967-64-101	Nero - Black	4000K	3580	2243	Opal	On/Off
6967-54-101	Bianco - White	4000K	3580	2243	Opal	On/Off
6967-24-101	Alluminio - Aluminum	4000K	3580	2243	Opal	On/Off
6967-64-121	Nero - Black	4000K	3580	2243	Opal	DALI
6967-54-121	Bianco - White	4000K	3580	2243	Opal	DALI
6967-24-121	Alluminio - Aluminum	4000K	3580	2243	Opal	DALI
6967-64-202	Nero - Black	4000K	3580	2346	Prismatic *	On/Off
6967-54-202	Bianco - White	4000K	3580	2346	Prismatic *	On/Off
6967-24-202	Alluminio - Aluminum	4000K	3580	2346	Prismatic *	On/Off
6967-64-222	Nero - Black	4000K	3580	2346	Prismatic *	DALI
6967-54-222	Bianco - White	4000K	3580	2346	Prismatic *	DALI
6967-24-222	Alluminio - Aluminum	4000K	3580	2346	Prismatic *	DALI

millet

giunto angolare / angular joint

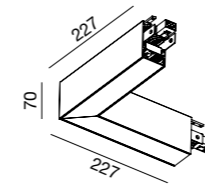
Giunto angolare per Sistema Millet, garantisce la continuità luminosa della componente diretta. Disponibile nella versione plafone, sospensione, monoemissione.

Angular joint for Millet System, guarantees the luminous continuity of the downlight component. Available in ceiling, suspension, single emission.



Dettagli	Details
<ul style="list-style-type: none"> - Colore del profilo - K (temperatura colore) - Alimentazione (On/Off, DALI) - Diffusore <p>Saranno forniti in conformità alla configurazione del profilo Millet ordinato.</p>	<ul style="list-style-type: none"> - Profile colour - K (colour temperature) - (On/Off, DALI) supply - Diffuser <p>They will be provided in accordance with the configuration of the Millet profile ordered.</p>

Code	Info
6967-00-001	Modulo angolare per Millet plafoniera Corner module for Millet ceiling
6968-00-001	Modulo angolare per Millet sospensione Corner module for Millet suspension
6969-00-001	Modulo angolare per Millet sospensione biemissione Corner module for Millet bi-emission suspension



Net weight
2,20 Kg/m



Net weight
0,90 Kg/m

turner

Profilo in alluminio estruso con taglio a misura passo cm 10. Diffusore in policarbonato opale o prismato. Predisposto per essere installato ad incasso, a sospensione o a plafone.

Extruded aluminium profile with customize cut each cm 10. Opal or prismatic polycarbonate diffuser. Designed to be recessed, suspended or surface-mounted.

open space / office



6850 plafoniera / ceiling

6847 sospensione / suspension

6853 sospensione biemissione / suspension double emission

6848 incasso con battuta / recessed with frame

6849 incasso a raso / recessed frameless



Informazioni tecniche

Profilo lineare componibile in alluminio estruso, con diffusore in policarbonato opale o microprismato UGR<19. Disponibile nella potenza 29W/m, warm o natural white. Alimentatore integrato. Disponibile in versione On/Off e DALI; a richiesta il modulo in emergenza.

Technical information

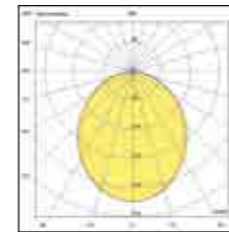
Modular linear profile in extruded aluminum, with opal or microprismatic polycarbonate diffuser UGR<19. Available in 29W/m, warm white or natural. Integrated power supply for On/Off and DALI; emergency module available on demand.

turner 29W

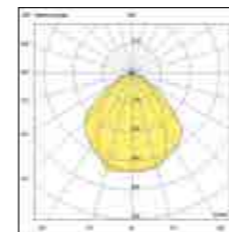
6850 plafoniera / ceiling

Profilo lineare componibile in alluminio estruso, con diffusore in policarbonato opale o microprismato UGR<19. Disponibile nella potenza 29W/m, warm white o natural white. Alimentatore integrato. Disponibile in versione On/Off e DALI; a richiesta il modulo in emergenza. Predisposto per essere installato a plafone o a parete (verticale e orizzontale).

Modular linear profile in extruded aluminum, with opal or microprismatic polycarbonate diffuser UGR<19. Available in 29W/m, warm white or natural white. Integrated power supply for On/Off and DALI; emergency module available on demand. Suitable to be installed on the ceiling or wall (vertical and horizontal).



Opal



Prismatic

Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	29W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6850-62-101	Nero - Black	3000K	3470	1951	Opal	On/Off
6850-52-101	Bianco - White	3000K	3470	1951	Opal	On/Off
6850-22-101	Alluminio - Aluminum	3000K	3470	1951	Opal	On/Off
6850-62-121	Nero - Black	3000K	3470	1951	Opal	DALI
6850-52-121	Bianco - White	3000K	3470	1951	Opal	DALI
6850-22-121	Alluminio - Aluminum	3000K	3470	1951	Opal	DALI
6850-62-202	Nero - Black	3000K	3470	2146	Prismatic *	On/Off
6850-52-202	Bianco - White	3000K	3470	2146	Prismatic *	On/Off
6850-22-202	Alluminio - Aluminum	3000K	3470	2146	Prismatic *	On/Off
6850-62-222	Nero - Black	3000K	3470	2146	Prismatic *	DALI
6850-52-222	Bianco - White	3000K	3470	2146	Prismatic *	DALI
6850-22-222	Alluminio - Aluminum	3000K	3470	2146	Prismatic *	DALI
6850-64-101	Nero - Black	4000K	3570	2136	Opal	On/Off
6850-54-101	Bianco - White	4000K	3570	2136	Opal	On/Off
6850-24-101	Alluminio - Aluminum	4000K	3570	2136	Opal	On/Off
6850-64-121	Nero - Black	4000K	3570	2136	Opal	DALI
6850-54-121	Bianco - White	4000K	3570	2136	Opal	DALI
6850-24-121	Alluminio - Aluminum	4000K	3570	2136	Opal	DALI
6850-64-202	Nero - Black	4000K	3570	2308	Prismatic *	On/Off
6850-54-202	Bianco - White	4000K	3570	2308	Prismatic *	On/Off
6850-24-202	Alluminio - Aluminum	4000K	3570	2308	Prismatic *	On/Off
6850-64-222	Nero - Black	4000K	3570	2308	Prismatic *	DALI
6850-54-222	Bianco - White	4000K	3570	2308	Prismatic *	DALI
6850-24-222	Alluminio - Aluminum	4000K	3570	2308	Prismatic *	DALI

Net weight
3,80 Kg/m

CE IP40 IK08 UGR <19*

Energy Class

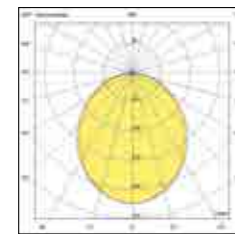
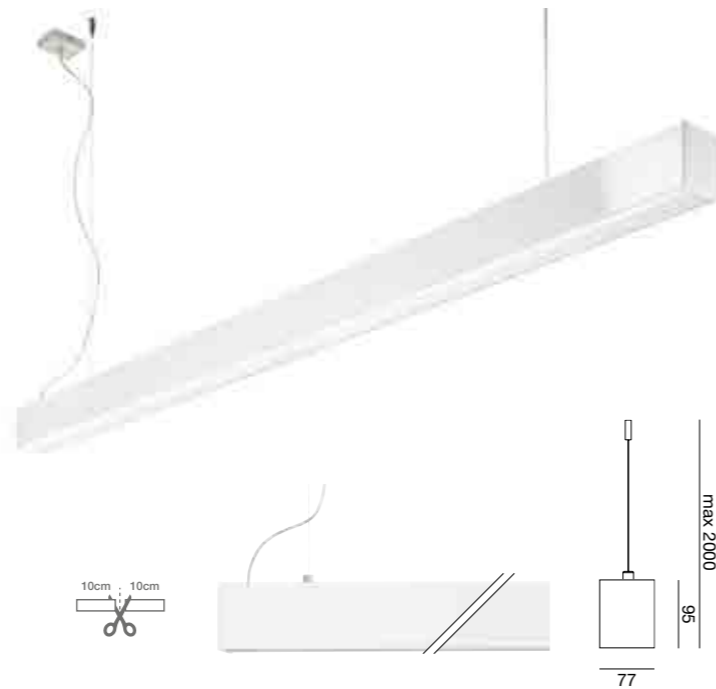
5 Years Warranty

turner 29W

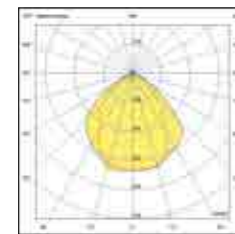
6847 sospensione / suspension

Profilo lineare componibile in alluminio estruso, con diffusore in policarbonato opale o microprismato UGR<19. Disponibile nella potenza 29W/m, warm o natural white. Alimentatore integrato. Disponibile in versione On/Off e DALI; a richiesta il modulo in emergenza. Predisposto per essere installato a sospensione nella configurazione monoemissione. Completo di cavo di sospensione e alimentazione max 2 m.

Modular linear profile in extruded aluminum, with opal or microprismatic polycarbonate diffuser UGR<19. Available in 29W/m, warm white or natural. Integrated power supply for On/Off and DALI; emergency module available on demand. Suitable to be installed as suspension in unidirectional configuration. Complete with suspension and power cable max 2 m.



Opal



Prismatic

Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	29W/m	Included	85

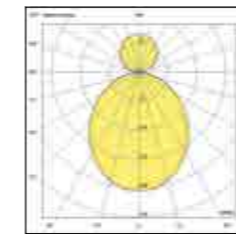
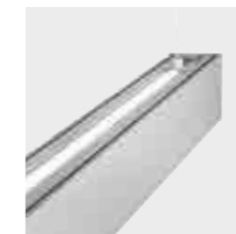
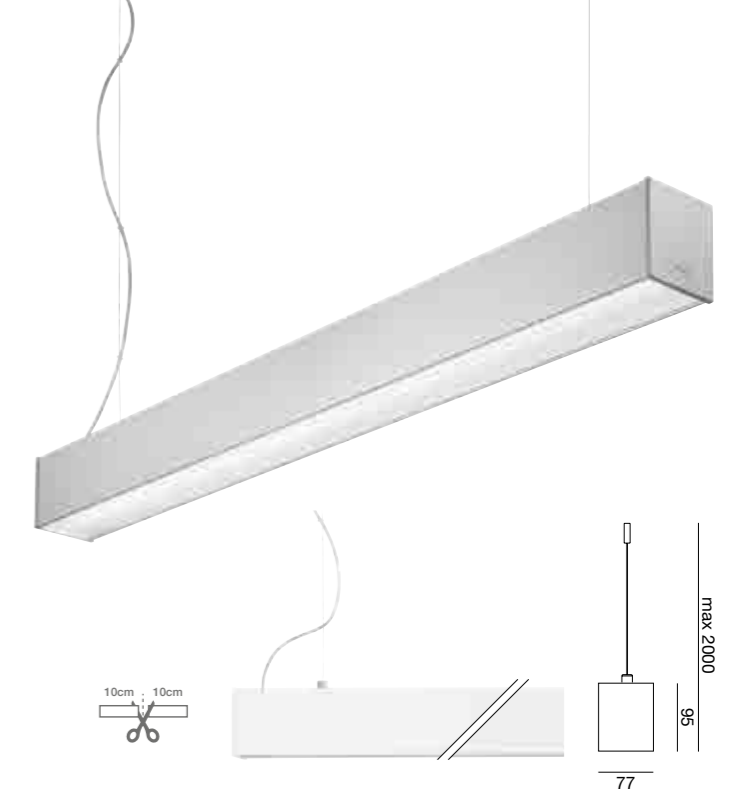
Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6847-62-101	Nero - Black	3000K	3470	1951	Opal	On/Off
6847-52-101	Bianco - White	3000K	3470	1951	Opal	On/Off
6847-22-101	Alluminio - Aluminum	3000K	3470	1951	Opal	On/Off
6847-62-121	Nero - Black	3000K	3470	1951	Opal	DALI
6847-52-121	Bianco - White	3000K	3470	1951	Opal	DALI
6847-22-121	Alluminio - Aluminum	3000K	3470	1951	Opal	DALI
6847-62-202	Nero - Black	3000K	3470	2146	Prismatic *	On/Off
6847-52-202	Bianco - White	3000K	3470	2146	Prismatic *	On/Off
6847-22-202	Alluminio - Aluminum	3000K	3470	2146	Prismatic *	On/Off
6847-62-222	Nero - Black	3000K	3470	2146	Prismatic *	DALI
6847-52-222	Bianco - White	3000K	3470	2146	Prismatic *	DALI
6847-22-222	Alluminio - Aluminum	3000K	3470	2146	Prismatic *	DALI
6847-64-101	Nero - Black	4000K	3570	2136	Opal	On/Off
6847-54-101	Bianco - White	4000K	3570	2136	Opal	On/Off
6847-24-101	Alluminio - Aluminum	4000K	3570	2136	Opal	On/Off
6847-64-121	Nero - Black	4000K	3570	2136	Opal	DALI
6847-54-121	Bianco - White	4000K	3570	2136	Opal	DALI
6847-24-121	Alluminio - Aluminum	4000K	3570	2136	Opal	DALI
6847-64-202	Nero - Black	4000K	3570	2308	Prismatic *	On/Off
6847-54-202	Bianco - White	4000K	3570	2308	Prismatic *	On/Off
6847-24-202	Alluminio - Aluminum	4000K	3570	2308	Prismatic *	On/Off
6847-64-222	Nero - Black	4000K	3570	2308	Prismatic *	DALI
6847-54-222	Bianco - White	4000K	3570	2308	Prismatic *	DALI
6847-24-222	Alluminio - Aluminum	4000K	3570	2308	Prismatic *	DALI

turner 29W + 15W

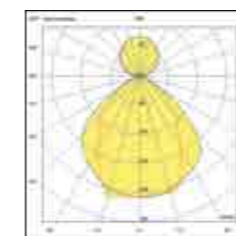
6853 sospensione biemissione / suspension double emission

Profilo lineare componibile in alluminio estruso, con diffusore in policarbonato opale o microprismato. Disponibile nella potenza 29W+15W/m, warm o natural white. Alimentatore integrato. Disponibile in versione On/Off e DALI; a richiesta il modulo in emergenza. Predisposto per essere installato a sospensione nella configurazione biemissione. Completo di cavo di sospensione e alimentazione max 2 m.

Modular linear profile in extruded aluminum, with opal or microprismatic polycarbonate diffuser UGR<19. Available in 29W+15W/m, warm white or natural. Integrated power supply for On/Off and DALI; emergency module available on demand. Suitable to be installed as suspension in the bidirectional configuration. Complete with suspension and power cable max 2 m.



Opal



Prismatic

Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	29W/m + 15W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6853-62-101	Nero - Black	3000K	3470+1290	2739	Opal	On/Off
6853-52-101	Bianco - White	3000K	3470+1290	2739	Opal	On/Off
6853-22-101	Alluminio - Aluminum	3000K	3470+1290	2739	Opal	On/Off
6853-62-121	Nero - Black	3000K	3470+1290	2739	Opal	DALI
6853-52-121	Bianco - White	3000K	3470+1290	2739	Opal	DALI
6853-22-121	Alluminio - Aluminum	3000K	3470+1290	2739	Opal	DALI
6853-62-202	Nero - Black	3000K	3470+1290	3277	Prismatic *	On/Off
6853-52-202	Bianco - White	3000K	3470+1290	3277	Prismatic *	On/Off
6853-22-202	Alluminio - Aluminum	3000K	3470+1290	3277	Prismatic *	On/Off
6853-62-222	Nero - Black	3000K	3470+1290	3277	Prismatic *	DALI
6853-52-222	Bianco - White	3000K	3470+1290	3277	Prismatic *	DALI
6853-22-222	Alluminio - Aluminum	3000K	3470+1290	3277	Prismatic *	DALI
6853-64-101	Nero - Black	4000K	3570+1440	2955	Opal	On/Off
6853-54-101	Bianco - White	4000K	3570+1440	2955	Opal	On/Off
6853-24-101	Alluminio - Aluminum	4000K	3570+1440	2955	Opal	On/Off
6853-64-121	Nero - Black	4000K	3570+1440	2955	Opal	DALI
6853-54-121	Bianco - White	4000K	3570+1440	2955	Opal	DALI
6853-24-121	Alluminio - Aluminum	4000K	3570+1440	2955	Opal	DALI
6853-64-202	Nero - Black	4000K	3570+1440	3493	Prismatic *	On/Off
6853-54-202	Bianco - White	4000K	3570+1440	3493	Prismatic *	On/Off
6853-24-202	Alluminio - Aluminum	4000K	3570+1440	3493	Prismatic *	On/Off
6853-64-222	Nero - Black	4000K	3570+1440	3493	Prismatic *	DALI
6853-54-222	Bianco - White	4000K	3570+1440	3493	Prismatic *	DALI
6853-24-222	Alluminio - Aluminum	4000K	3570+1440	3493	Prismatic *	DALI

Net weight
3,95 Kg/m

CE IP40 IK08 UGR <19*

Energy Class E
5 Years Warranty

Net weight
3,95 Kg/m

CE IP40 IK08 UGR <19*

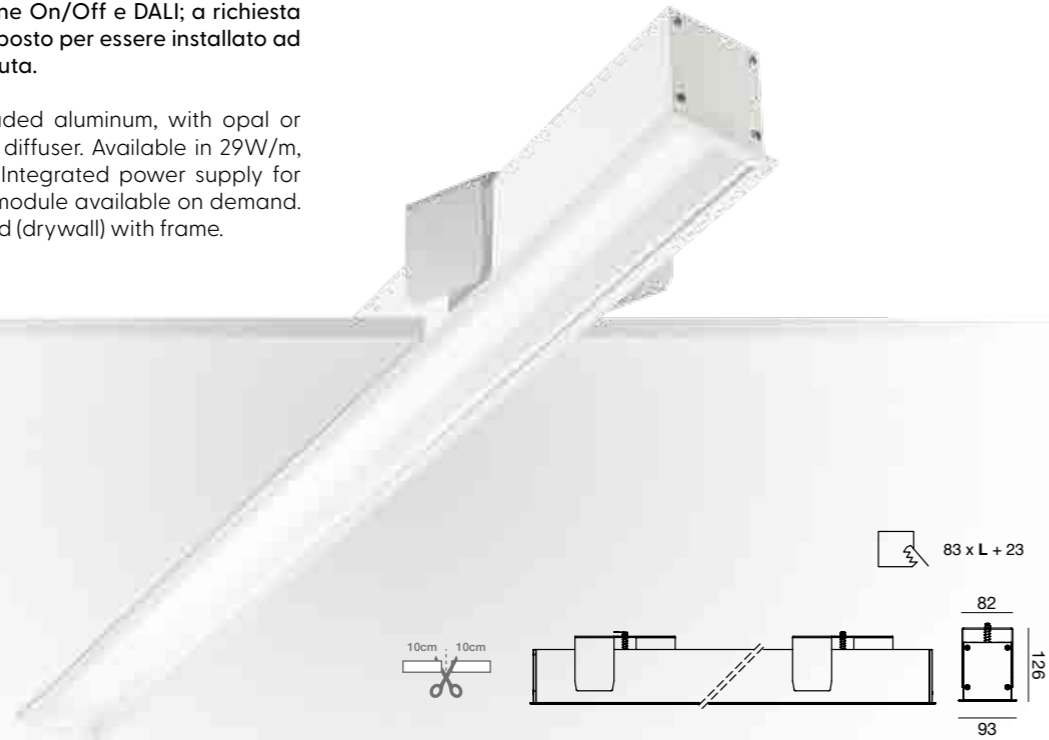
Energy Class E
Upper light
5 Years Warranty

turner 29W

6848 incasso con battuta /
recessed with frame

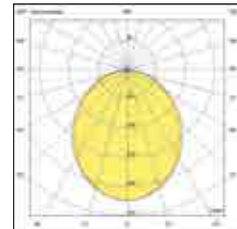
Profilo lineare componibile in alluminio estruso, con diffusore in policarbonato opale o microprismato. Disponibile nella potenza 29W/m, warm white, o natural white. Alimentatore integrato. Disponibile in versione On/Off e DALI; a richiesta il modulo in emergenza. Predisposto per essere installato ad incasso (cartongesso) con battuta.

Modular linear profile in extruded aluminum, with opal or microprismatic polycarbonate diffuser. Available in 29W/m, warm white or natural white. Integrated power supply for On/Off and DALI; emergency module available on demand. Suitable to be installed recessed (drywall) with frame.

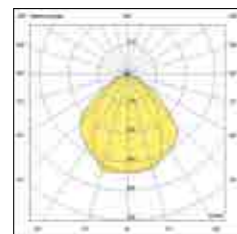


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	29W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6848-52-101	Bianco - White	3000K	3470	1951	Opal	On/Off
6848-22-101	Alluminio - Aluminum	3000K	3470	1951	Opal	On/Off
6848-52-121	Bianco - White	3000K	3470	1951	Opal	DALI
6848-22-121	Alluminio - Aluminum	3000K	3470	1951	Opal	DALI
6848-52-202	Bianco - White	3000K	3470	2146	Prismatic *	On/Off
6848-22-202	Alluminio - Aluminum	3000K	3470	2146	Prismatic *	On/Off
6848-52-222	Bianco - White	3000K	3470	2146	Prismatic *	DALI
6848-22-222	Alluminio - Aluminum	3000K	3470	2146	Prismatic *	DALI
6848-54-101	Bianco - White	4000K	3570	2136	Opal	On/Off
6848-24-101	Alluminio - Aluminum	4000K	3570	2136	Opal	On/Off
6848-54-121	Bianco - White	4000K	3570	2136	Opal	DALI
6848-24-121	Alluminio - Aluminum	4000K	3570	2136	Opal	DALI
6848-54-202	Bianco - White	4000K	3570	2308	Prismatic *	On/Off
6848-24-202	Alluminio - Aluminum	4000K	3570	2308	Prismatic *	On/Off
6848-54-222	Bianco - White	4000K	3570	2308	Prismatic *	DALI
6848-24-222	Alluminio - Aluminum	4000K	3570	2308	Prismatic *	DALI



Opal



Prismatic

Net weight
3,90 Kg/m

CE IP40 IK08 UGR <19*

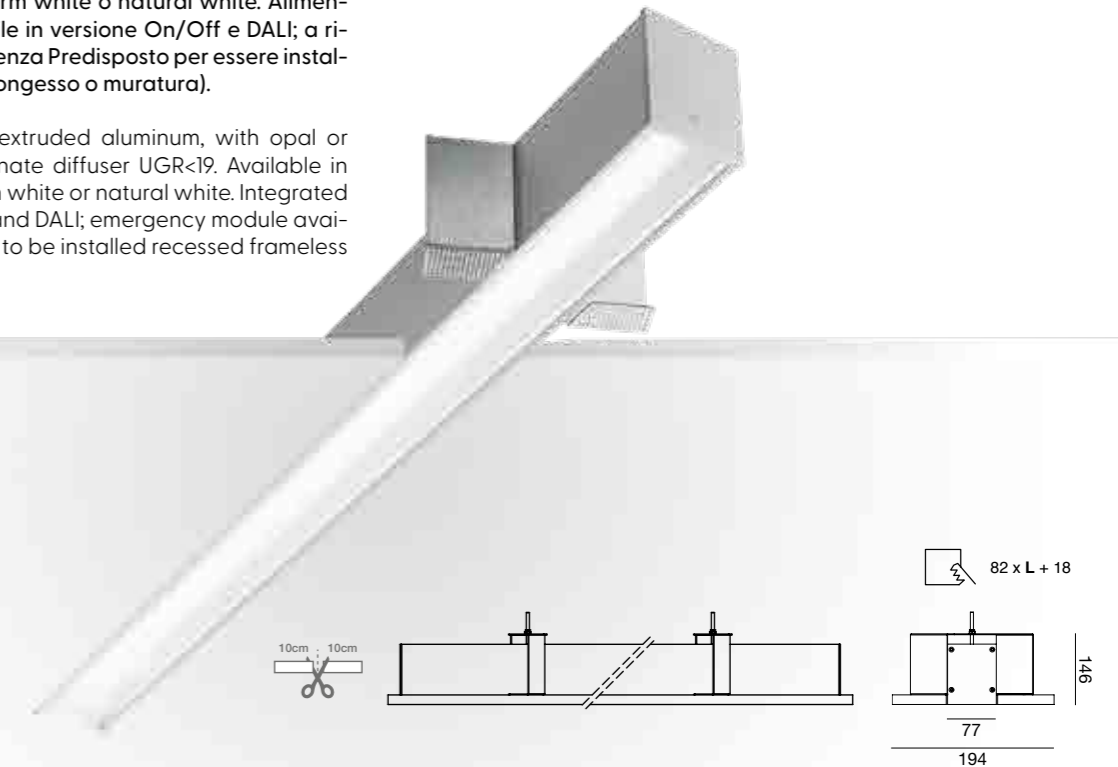
Energy Class E 5 Years Warranty

turner 29W

6849 incasso a raso /
recessed frameless

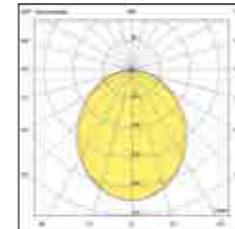
Profilo lineare componibile in alluminio estruso, con diffusore in policarbonato opale o microprismato UGR<19. Disponibile nella potenza 29W/m, warm white o natural white. Alimentatore integrato. Disponibile in versione On/Off e DALI; a richiesta il modulo in emergenza. Predisposto per essere installato ad incasso a filo (cartongesso o muratura).

Modular linear profile in extruded aluminum, with opal or microprismatic polycarbonate diffuser UGR<19. Available in 29W/m and 54W/m, warm white or natural white. Integrated power supply for On/Off and DALI; emergency module available on demand. Suitable to be installed recessed frameless (drywall or masonry).

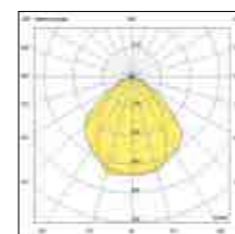


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	SMD	-20° +45°C	29W/m	Included	85

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6849-52-101	Bianco - White	3000K	3470	1951	Opal	On/Off
6849-22-101	Alluminio - Aluminium	3000K	3470	1951	Opal	On/Off
6849-52-121	Bianco - White	3000K	3470	1951	Opal	DALI
6849-22-121	Alluminio - Aluminium	3000K	3470	1951	Opal	DALI
6849-52-202	Bianco - White	3000K	3470	2146	Prismatic *	On/Off
6849-22-202	Alluminio - Aluminium	3000K	3470	2146	Prismatic *	On/Off
6849-52-222	Bianco - White	3000K	3470	2146	Prismatic *	DALI
6849-22-222	Alluminio - Aluminium	3000K	3470	2146	Prismatic *	DALI
6849-54-101	Bianco - White	4000K	3570	2136	Opal	On/Off
6849-24-101	Alluminio - Aluminium	4000K	3570	2136	Opal	On/Off
6849-54-121	Bianco - White	4000K	3570	2136	Opal	DALI
6849-24-121	Alluminio - Aluminium	4000K	3570	2136	Opal	DALI
6849-54-202	Bianco - White	4000K	3570	2308	Prismatic *	On/Off
6849-24-202	Alluminio - Aluminium	4000K	3570	2308	Prismatic *	On/Off
6849-54-222	Bianco - White	4000K	3570	2308	Prismatic *	DALI
6849-24-222	Alluminio - Aluminium	4000K	3570	2308	Prismatic *	DALI



Opal



Prismatic

Net weight
3,95 Kg/m

CE IP40 IK08 UGR <19*

Energy Class E 5 Years Warranty

kate IP40

6995 profilo led / led light profile

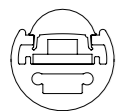
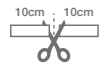
Profilo LED, Ø21 in alluminio estruso anodizzato. Completo di tappi e molle di fissaggio. Fornitura su misura con passo 10 cm. Barra LED in alluminio per interni. Fissaggio standard con molle orientabili. Staffe orientabili a richiesta.

Extruded anodized aluminum Profile Ø21, caps and fixing springs included. Customized product with customized cut each 10 cm. Indoor aluminum LED bar. Standard mounting with adjustable springs. Adjustable brackets possible on demand.



Input voltage	Led type	Amb. temp.	Power supply	CRI
24V DC	SMD	-20° +50°C	Excluded	> 80

Code	Total absorbed power	Color temper.	Lm Source	Lm System	Nr. LED mt	L max *
6995-02-001	20W/m	3000K	2600	1513	160	5 m
6995-04-001	20W/m	4000K	2800	1657	160	5 m
6995-02-002	14,4W/m	3000K	1750	1058	210	3 m
6995-04-002	14,4W/m	4000K	1800	1133	210	3 m
6995-02-003	9,6W/m	3000K	1150	715	140	5 m
6995-04-003	9,6W/m	4000K	1200	775	140	5 m
6995-06-004	14,4W/m	RGB	530	310	60	5 m



Ø 21

Net weight
0,45 Kg/m



IP40 IK08

*Lunghezza massima circuito LED con alimentazione da un solo lato
Maximum length of LED circuit board with power supply from one side only





Energy Class


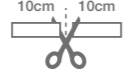

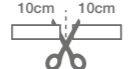

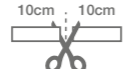


Years Warranty



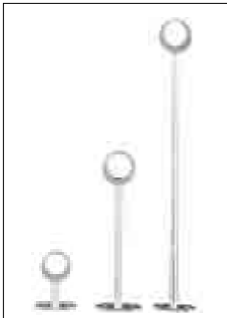




profilo / profile	Code	Finishing	Dimensions	Description
	6401-03-901	Alluminio Aluminum		Profilo in alluminio anodizzato Anodized aluminum profile

lenti incluse / optic included


	6402-06-000	Polycarbonato Polycarbonate		Ottica 120° trasparente Transparent optic 120°
	6402-07-000	Polycarbonato Polycarbonate		Ottica 120° satinata Satinated optic 120°
	6402-08-000	Polycarbonato Polycarbonate		Ottica 60° trasparente Transparent optic 60°

molla / spring


	6404-50-035	Acciaio Steel	23 x 25 mm	Molla in acciaio rivestita in plastica grigia Steel spring grey plastic covered
	6404-50-012	Polycarbonato Polycarbonate	20 x 25 mm	Molla in plastica trasparente Transparent plastic spring
	6404-50-028 6404-50-027 6404-50-026	Ottone Brass	Ø 30 x 315 mm Ø 30 x 165 mm Ø 30 x 65 mm	Supporto in ottone cromato opaco Brass bracket matt chromed

tappo / cap	Code	Finishing	Description
	6404-50-003	Alluminio Aluminum	Tappo in alluminio anodizzato naturale con foro per cablaggio Anodized aluminum cap with hole for wiring
	6404-50-004	Alluminio Aluminum	Tappo in alluminio anodizzato naturale Natural anodized aluminum cap

giunto / joint

	6404-50-013	Ottone Brass	Giunto interno per profilo Internal joint for profile
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kit staffe / brackets kit

	6404-50-014	Acciaio inox Stainless steel	Kit con 2 staffe nichel regolabili per tappi piatti Kit with 2 adjustable steel brackets for flat caps
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kit sospensione / suspension kit

	6404-50-022	Metallo Metal	Kit sospensione contenente 1 cavo in acciaio mt 2 e accessori Suspension kit contains one piece of 2 mt steel wire and accessories
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open space / office

kate IP65

6996 profilo led / led light profile

Profilo tondo in policarbonato e alluminio, Ø25 mm per illuminazione diretta di ambienti, pareti e oggetti in esterno. Fissaggio con molle orientabili, rotazione 360°, supporti in ottone cromato opaco a richiesta. Fornito cablato con 1 m di cavo in neoprene. Protezione IP65. Fornitura su misura con passo 10 cm.

Round polycarbonate and aluminum profile, Ø25 mm, for outdoor direct illumination of rooms, walls and objects. Fixing with adjustable springs, 360° rotation, dull chrome brackets on demand. Provided wired with a 1 m neoprene cable. IP65 protection rating. Customized product cut each 10 cm.





Input voltage	Led type	Amb. temp.	Power supply	CRI
24V DC	SMD	-20° +50°C	Excluded	> 80

Code	Total absorbed power	Color temper.	Lm Source	Lm System	Nr. LED mt	L max *
6996-02-001	20W/m	3000K	2600	1415	160	5 m
6996-04-001	20W/m	4000K	2800	1550	160	5 m
6996-02-002	14,4W/m	3000K	1750	990	210	3 m
6996-04-002	14,4W/m	4000K	1800	1060	210	3 m
6996-02-003	9,6W/m	3000K	1150	669	140	5 m
6996-04-003	9,6W/m	4000K	1200	725	140	5 m
6996-06-004	14,4W/m	RGB	530	286	60	5 m



Net weight
0,75 Kg/m

CE   IP65 IK08 *Lunghezza massima circuito LED con alimentazione da un solo lato
Maximum length of LED circuit board with power supply from one side only



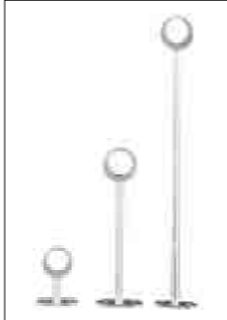
 Energy Class  3 Years Warranty



Supporto / Support
6404-50-019

kate IP65

accessories

giunto / joint	Code	Finishing	Dimensions	Description
	6404-50-017	PA66		Giunto per connessioni IP68 a due vie Joint for connection IP68 with two exits
	6404-50-023	PA66		Giunto per connessioni IP68 a quattro vie Joint for connection IP68 with four exits
	6404-50-021 6404-50-020 6404-50-019	Ottone Brass	Ø 34 x 315 mm Ø 34 x 165 mm Ø 34 x 65 mm	Supporto in ottone cromato opaco Brass bracket matt chromed

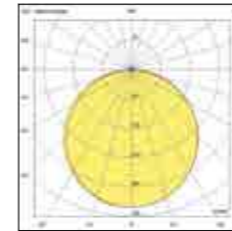


lille IP40

6997 profilo led / led light profile

Profilo in alluminio estruso anodizzato, completo di tappi e molle di fissaggio. Fornitura su misura con passo 10 cm. Barra LED in alluminio per interni.

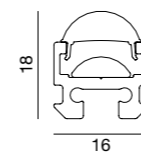
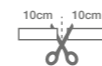
Extruded anodized aluminum profile, caps and fixing springs included. Customized product with customized cut each 10 cm. Indoor aluminum LED bar.



Input voltage	Led type	Amb. temp.	Power supply	CRI
24V DC	SMD	-20° +50°C	Excluded	> 80

Code	Total absorbed power	Color temper.	Lm Source	Lm System	Nr. LED mt	L max *
6997-02-001	20W/m	3000K	2600	1588	160	5 m
6997-04-001	20W/m	4000K	2800	1742	160	5 m
6997-02-002	14,4W/m	3000K	1750	1127	210	3 m
6997-04-002	14,4W/m	4000K	1800	1153	210	3 m
6997-02-003	9,6W/m	3000K	1150	719	140	5 m
6997-04-003	9,6W/m	4000K	1200	782	140	5 m
6997-06-004	14,4W/m	RGB	530	320	60	5 m

Accessori / Accessories - page 200



Net weight
0,30 Kg/m



*Lunghezza massima circuito LED con alimentazione da un solo lato
Maximum length of LED circuit board with power supply from one side only

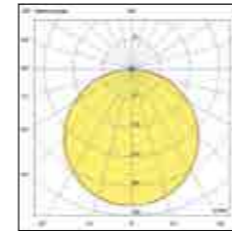


gant IP40

6998 profilo led da incasso /
recessed led light profile

Profilo in alluminio estruso anodizzato da incasso, completo di tappi e molle di fissaggio. Fornitura su misura con passo 10 cm. Barra LED in alluminio per interni.

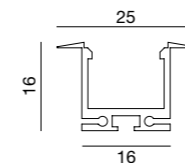
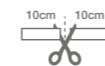
Recessed extruded anodized aluminum profile caps and fixing springs included. Customized product cut each 10 cm. Indoor aluminum LED bar.



Input voltage	Led type	Amb. temp.	Power supply	CRI
24V DC	SMD	-20° +50°C	Excluded	> 80

Code	Total absorbed power	Color temper.	Lm Source	Lm System	Nr. LED mt	L max *
6998-02-001	20W/m	3000K	2600	1150	160	5 m
6998-04-001	20W/m	4000K	2800	1259	160	5 m
6998-02-002	14,4W/m	3000K	1750	816	210	3 m
6998-04-002	14,4W/m	4000K	1800	883	210	3 m
6998-02-003	9,6W/m	3000K	1150	568	140	5 m
6998-04-003	9,6W/m	4000K	1200	605	140	5 m
6998-06-004	14,4W/m	RGB	530	235	60	5 m

Accessori / Accessories - page 201



Net weight
0,38 Kg/m


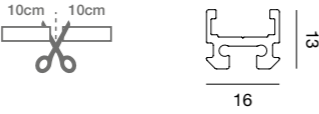



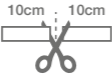

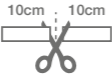

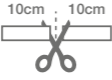
*Lunghezza massima circuito LED con alimentazione da un solo lato
Maximum length of LED circuit board with power supply from one side only






lille

accessories

profilo / profile	Code	Finishing	Dimensions	Description
	6407-03-901	Alluminio Aluminum		Profilo in alluminio anodizzato Anodized aluminum profile


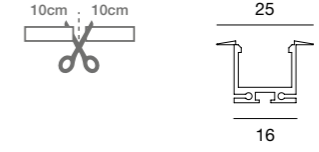
ottica / optic	Code	Finishing	Dimensions	Description
	6402-06-000	Polycarbonato Polycarbonate		Ottica 120° trasparente Transparent optic 120°
	6402-07-000	Polycarbonato Polycarbonate		Ottica 120° satinata Satinated optic 120°
	6402-08-000	Polycarbonato Polycarbonate		Ottica 60° trasparente Transparent optic 60°


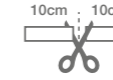

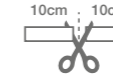

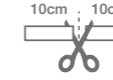
molla / spring	Code	Finishing	Description
	6407-50-010	Acciaio inox Stainless steel	Molla in acciaio Steel spring


tappo / cap	Code	Finishing	Description
	6407-50-001	Alluminio Aluminum	Tappo in alluminio anodizzato naturale con foro per cablaggio. Anodized aluminum cap with hole for wiring.
	6407-50-002	Alluminio Aluminum	Tappo in alluminio anodizzato naturale. Natural anodized aluminum cap.



gant

accessories

profilo / profile	Code	Finishing	Dimensions	Description
	6425-03-901	Alluminio Aluminum		Profilo in alluminio anodizzato Anodized aluminum profile

ottica / optic	Code	Finishing	Dimensions	Description
	6402-06-000	Polycarbonato Polycarbonate		Ottica 120° trasparente Transparent optic 120°
	6402-07-000	Polycarbonato Polycarbonate		Ottica 120° satinata Satinated optic 120°
	6402-08-000	Polycarbonato Polycarbonate		Ottica 60° trasparente Transparent optic 60°

molla / spring	Code	Finishing	Description
	6425-50-003	Acciaio inox Stainless steel	Molla in acciaio Steel spring

tappo / cap	Code	Finishing	Description
	6425-50-004	Polycarbonato Polycarbonate	Tappo piatto per cablaggio Flat cap for wiring
	6425-50-005	Polycarbonato Polycarbonate	Tappo di giunzione Joint cap

skilos IP65

Skilos è una lampada a LED dai tratti innovativi, caratterizzato da grande versatilità di impiego ed adatto ad ambienti con esigenze di protezione. Ideale per ospedali, laboratori chimici e farmaceutici, ambienti aseptici e sterili.

Skilos is a LED lamp with innovative features, characterized by great versatility of use and suitable for environments with protection. Ideal for hospitals, chemical and pharmaceutical laboratories, aseptic and sterile environments. Skilos is equipped with an optical system that allows excellent visual comfort.

open space / office



6524 incasso appoggio /
recessed backing

incasso clip-in /
recessed clip-in

incasso cartongesso /
recessed drywall

plafoniera / ceiling



Informazioni tecniche

Skilos è un apparecchio di illuminazione ad incasso, con una struttura modulare 600x600 mm. Può essere installato ad incasso, incasso clip-in, cartongesso e plafone. Skilos è dotato di un sistema ottico che permette un ottimo confort visivo. Lo schermo microprismato garantisce un fattore UGR<19, equipaggiato con LED ad altissima efficienza di ultima generazione, luce naturale 4000K, CRI 90. Il grado di protezione IP65 è garantito sia dal lato a vista che dalla parte incassata. Particolarmente indicato per locali aseptici, chimici, alimentari.

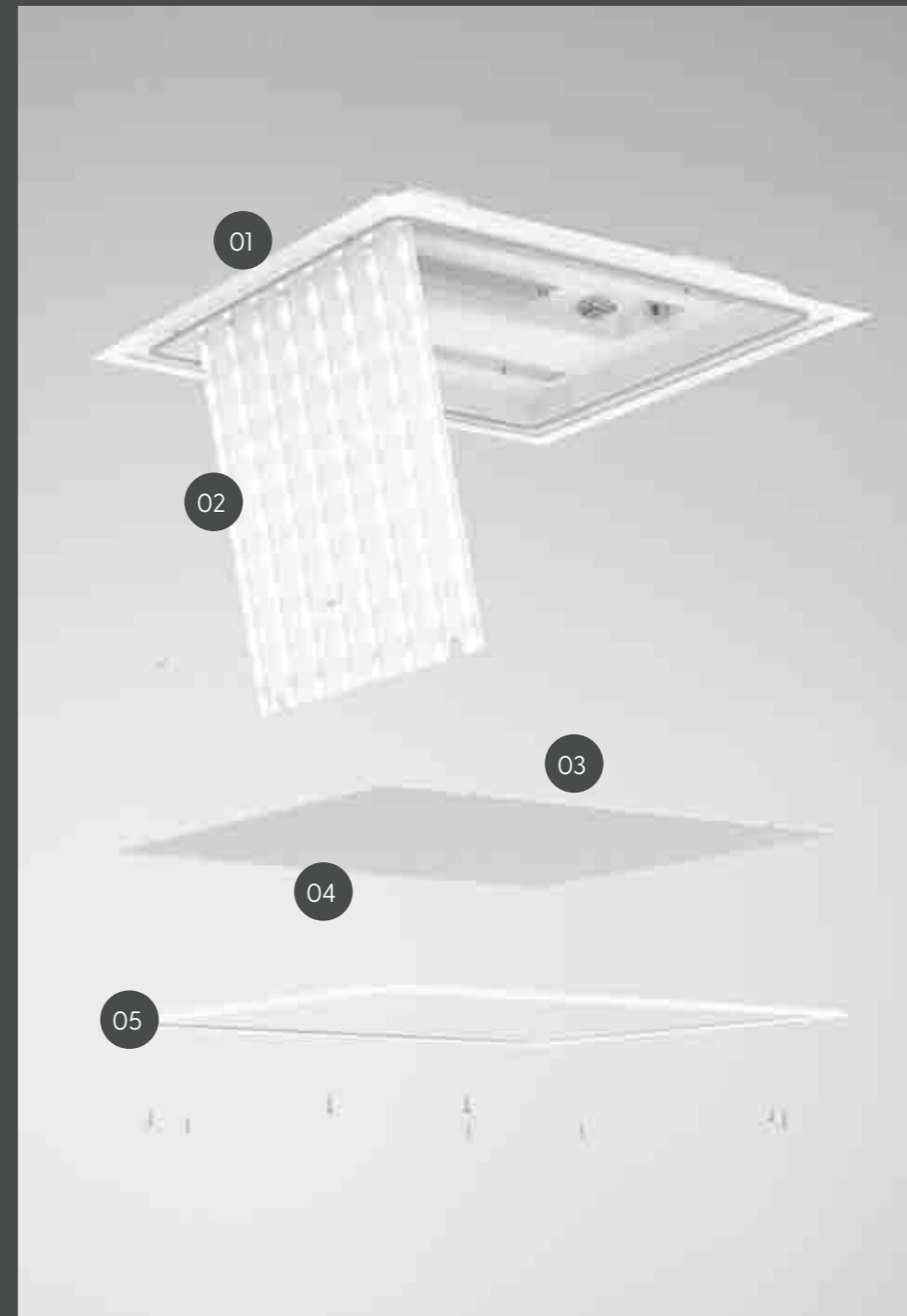
Technical information

Skilos is a recessed lighting fixture, with a 600x600 mm modular structure. It can be recessed, clip-in, plasterboard and ceiling-mounted. Skilos is equipped with an optical system that allows excellent visual comfort. The microprismatic screen guarantees a UGR<19 factor, equipped with the latest generation of very high efficiency LEDs, 4000K natural light, CRI 90. The IP65 protection degree is guaranteed both on the visible side and on the recessed side. Particularly suitable for aseptic, chemical and food premises.

Skilos è una plafoniera 600x600 cm con grado di protezione IP65 sia nel lato a vista sia sul retro.

Caratterizzato da grande versatilità di impiego dotato di sistema ottico backlight che elimina i fenomeni di ingiallimento progressivo dello schermo nel tempo. L'accesso al vano interno per la manutenzione viene effettuato svitando otto viti della cornice nel lato frontale evitando di smontare la plafoniera dal soffitto. L'alimentatore è posto sotto la piastra LED ed è semplicemente accessibile grazie ad un sistema di cerniere che ne agevola la manutenzione. Si tratta di un prodotto estremamente flessibile che può anche essere customizzato: ha la possibilità di adeguare la dimensione della cornice alle esigenze più variegate, anche a dimensioni non presenti normalmente in commercio.

Skilos is a 600x600 cm ceiling light with IP65 protection rating both on the visible side and on the back. Characterized by great versatility of use, equipped with an optical backlight system that eliminates the phenomena of progressive yellowing of the screen over time. Access to the internal compartment for maintenance is achieved by unscrewing eight screws of the frame on the front side, avoiding dismantling the ceiling light from the ceiling. The power supply is placed under the LED plate and is easily accessible thanks to a hinge system which facilitates maintenance. It is an extremely flexible product that can also be customized: it is possible to adapt the size of the frame to the most varied requirements, even to dimensions not normally found on the market.



01 Plafone in lamiera d'acciaio
Steel sheet case

02 Sorgente luminiosa LED
LED light source

03 Lato superiore:
diffusore opale
Upper layer: opal diffuser

04 Lato inferiore:
diffusore prismato
Lower layer:
prismatic diffuser

05 Cornice in lamiera d'acciaio
Steel sheet frame



skilos IP65 600x600

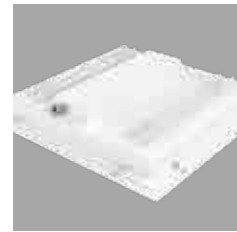
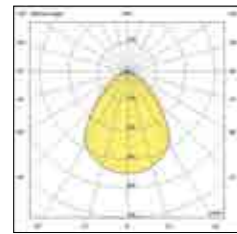
6524 incasso appoggio / recessed backing

Skilos incasso da appoggio è un apparecchio di illuminazione con una struttura modulare 600x600 mm. Dotato di un sistema ottico che permette un ottimo comfort visivo, lo schermo microprismato garantisce un fattore UGR<19. Equipaggiato con LED ad altissima efficienza di ultima generazione, luce naturale 4000K, CRI 90. Il grado di protezione IP65 è garantito sia dal lato a vista che dalla parte incassata. Particolarmente indicato per locali operativi, asettici, chimici, alimentari. **Possibilità di avere dimensioni custom.**

Skilos recessed backing is a lighting fixture with a 600x600 mm modular structure. Provided with an optical system which allows excellent visual comfort, the microprismatic screen guarantees a UGR<19 factor. Equipped with the latest generation of very high efficiency LEDs, 4000K natural light, CRI 90. The IP65 degree of protection is guaranteed both on the visible side and on the recessed side. Particularly suitable for operating, aseptic, chemical and food premises. **Possibility to have custom-made dimensions.**



Cornice in alluminio per appoggio
Drop ceiling aluminum frame

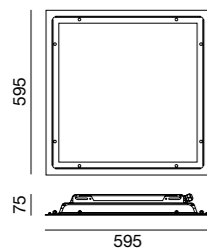


Diffusore prismato
Prismatic diffuser



Input voltage	Led type	Amb. temp.	Power supply	CRI	UGR
220-240V AC/DC	SMD	-20° +45°C	Included	> 90	< 19

Code	Finishing	Power	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6524-04-705	Bianco - White	25W	4000K	4222	3231	Prismatic	DALI - Push - On/Off
6524-04-715	Bianco - White	35W	4000K	5861	4485	Prismatic	DALI - Push - On/Off



Net weight
5,90 Kg
640x640x80
6,60 Kg

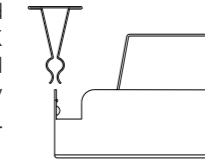


skilos IP65 600x600

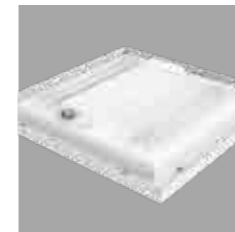
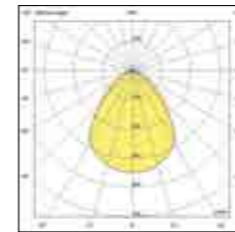
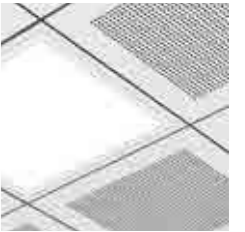
6524 incasso clip-in / recessed clip-in

Skilos incasso per controsoffitti clip-in è un apparecchio di illuminazione con una struttura modulare 600x600 mm. Dotato di un sistema ottico che permette un ottimo comfort visivo, lo schermo microprismato garantisce un fattore UGR<19. Equipaggiato con LED ad altissima efficienza di ultima generazione, luce naturale 4000K, CRI 90. Il grado di protezione IP65 è garantito sia dal lato a vista che dalla parte incassata. Particolarmente indicato per locali operativi, asettici, chimici, alimentari. **Possibilità di avere dimensioni custom.**

Skilos recessed for clip-in ceilings is a lighting fixture with a 600x600 mm modular structure. Provided with an optical system which allows excellent visual comfort, the microprismatic screen guarantees a UGR<19 factor. Equipped with the latest generation of very high efficiency LEDs, 4000K natural light, CRI 90. The IP65 protection degree is guaranteed both on the visible side and on the recessed side. Particularly suitable for operating, aseptic, chemical and food premises. **Possibility to have custom-made dimensions.**



Cornice in alluminio per clip-in
Clip-in aluminum frame

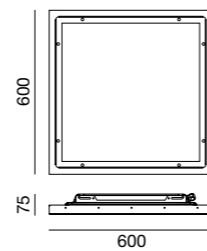


Diffusore prismato
Prismatic diffuser



Input voltage	Led type	Amb. temp.	Power supply	CRI	UGR
220-240V AC/DC	SMD	-20° +45°C	Included	> 90	< 19

Code	Finishing	Power	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6524-14-705	Bianco - White	25W	4000K	4222	3231	Prismatic	DALI - Push - On/Off
6524-14-715	Bianco - White	35W	4000K	5861	4485	Prismatic	DALI - Push - On/Off



Net weight
6,60 Kg
640x640x80
7,30 Kg



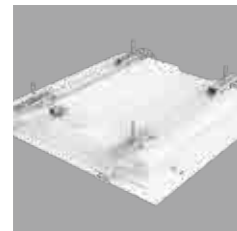
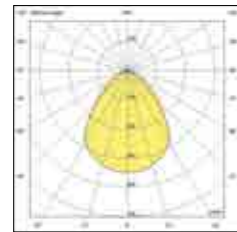
skilos IP65 600x600

6524 incasso cartongesso / recessed drywall

Skilos incasso per controsoffitti cartongesso è un apparecchio di illuminazione con una struttura modulare 600x600mm. Dotato di un sistema ottico che permette un ottimo comfort visivo, lo schermo microprismato garantisce un fattore UGR<19. Equipaggiato con LED ad altissima efficienza di ultima generazione, luce naturale 4000K, CRI 90. Il grado di protezione IP65 è garantito sia dal lato a vista che dalla parte incassata. Particolarmente indicato per locali operativi, asettici, chimici, alimentari. **Possibilità di avere dimensioni custom.**

Skilos recessed for plasterboard false ceilings is a lighting fixture with a 600x600mm modular structure. Provided with an optical system which allows excellent visual comfort, the microprismatic screen guarantees a UGR<19 factor. Equipped with the latest generation of very high efficiency LEDs, 4000K natural light, CRI 90. The IP65 protection degree is guaranteed both on the visible side and on the recessed side. Particularly suitable for operating, aseptic, chemical and food premises. **Possibility to have custom-made dimensions.**

Cornice in alluminio per cartongesso
False ceiling aluminum frame

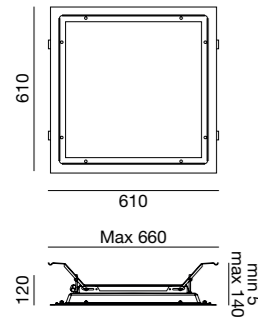


Diffusore prismato
Prismatic diffuser



Input voltage	Led type	Amb. temp.	Power supply	CRI	UGR
220-240V AC/DC	SMD	-20° +45°C	Included	> 90	< 19

Code	Finishing	Power	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6524-24-705	Bianco - White	25W	4000K	4222	3231	Prismatic	DALI - Push - On/Off
6524-24-715	Bianco - White	35W	4000K	5861	4485	Prismatic	DALI - Push - On/Off



Net weight
7,00 Kg
650x650x150
8,30 Kg

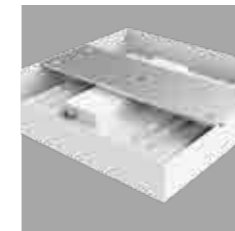
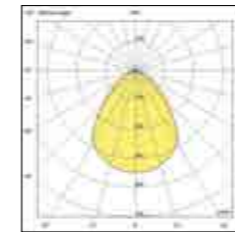


skilos IP65 600x600

6524 plafoniera / ceiling

Skilos incasso plafoniera è un apparecchio di illuminazione con una struttura modulare 600x600mm. Dotato di un sistema ottico che permette un ottimo comfort visivo, lo schermo microprismato garantisce un fattore UGR<19. Equipaggiato con LED ad altissima efficienza di ultima generazione, luce naturale 4000K, CRI 90. Il grado di protezione IP65 è garantito sia dal lato a vista che dalla parte incassata. Particolarmente indicato per locali operativi, asettici, chimici, alimentari. **Possibilità di avere dimensioni custom.**

Skilos recessed ceiling is a lighting fixture with a 600x600mm modular structure. Provided with an optical system which allows excellent visual comfort, the microprismatic screen guarantees a UGR<19 factor. Equipped with the latest generation of very high efficiency LEDs, 4000K natural light, CRI 90. The IP65 protection degree is guaranteed both on the visible side and on the recessed side. Particularly suitable for operating, aseptic, chemical and food premises. **Possibility to have custom-made dimensions.**



Cornice a plafone
Ceiling lamp frame

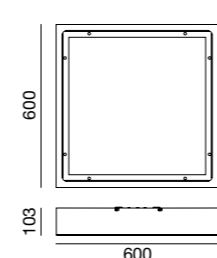


Diffusore prismato
Prismatic diffuser



Input voltage	Led type	Amb. temp.	Power supply	CRI	UGR
220-240V AC/DC	SMD	-20° +45°C	Included	> 90	< 19

Code	Finishing	Power	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6524-34-705	Bianco - White	25W	4000K	4222	3231	Prismatic	DALI - Push - On/Off
6524-34-715	Bianco - White	35W	4000K	5861	4485	Prismatic	DALI - Push - On/Off



Net weight
9,30 Kg
650x650x150
10,60 Kg



manet

Plafoniera ad emissione diretta per installazione ad incasso in appoggio, clip-in o a plafone con apposito accessorio. Essendo un apparecchio particolarmente efficiente Manet è ideale per ambienti lavorativi, soprattutto se di grandi dimensioni.

Direct emission ceiling lamp for recessed installation, stand-in or ceiling-mounted with special accessory. Perfect for lighting offices, open spaces and for general lighting in large areas.

open space / office



6982 incasso appoggio /
recessed backing

6981 incasso appoggio /
recessed backing

6988 incasso clip-in /
recessed clip-in



Informazioni tecniche

Plafoniera ad emissione diretta con vano ottico in metallo verniciato, schermo microprismato UGR<19, Mid power LED 40W ad alta resa cromatica CRI 90. Finitura bianca, Warm e Natural White. Alimentatore elettronico incluso On/Off o dimmerabile DALI. Kit emergenza a richiesta.

Technical information

Direct emission ceiling lamp with optical compartment in painted metal, UGR<19 microprismatic shield, Mid power LED 40W high yield CRI 90. White finish, Warm and Natural White. Electronic power supply On/Off or dimmable DALI included. Emergency kit on demand.



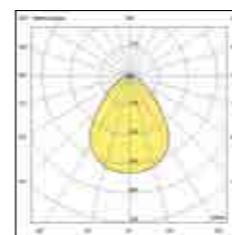
open space / office

manet IP55 600x600

6982 incasso appoggio / recessed backing

Plafoniera IP55 ad emissione diretta per installazione ad incasso in appoggio o a plafone con apposito accessorio. Vano ottico in metallo verniciato, schermo microprismato UGR<19, Mid power LED 40W ad alta resa cromatica CRI 90. Finitura bianca, Warm e Natural White. Alimentatore elettronico On/Off, dimmerabile DALI o 0-10V incluso. Kit emergenza a richiesta. La versione IP55 Manet nasce per l'illuminazione di aree aseptiche in ambiente sanitario e alimentare.

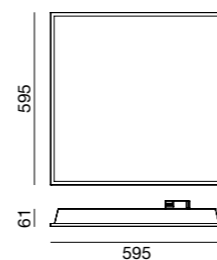
Direct emission ceiling lamp IP55 for recessed installation or ceiling-mounted with special accessory. Optical compartment in painted metal, UGR<19 microprismatic shield, Mid power LED 40W high yield CRI 90. White finish, Warm and Natural White. Electronic power supply On/Off, dimmable DALI or 0-10V included. Emergency kit on demand. IP55 version is perfect for lighting offices, open spaces and for general lighting in large areas.



Schermo microprismato UGR<19
UGR<19 microprismatic shield



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	SMD	-20° +45°C	40W	Included	> 90	< 19



Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6982-04-015	Bianco - White	4000K	5500	4347	Prismatic	On/Off
6982-04-055	Bianco - White	4000K	5500	4347	Prismatic	DALI/Push
6982-04-065	Bianco - White	4000K	5500	4347	Prismatic	0-10V

Accessori / Accessories - page 218

Net weight
3,00 Kg
610x90x660
3,70 Kg

CE IP55 IK05

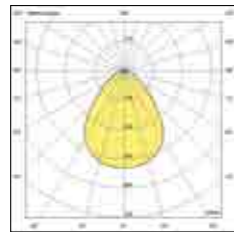
Energy Class 4000K
 5 Years Warranty

manet IP40 600x600

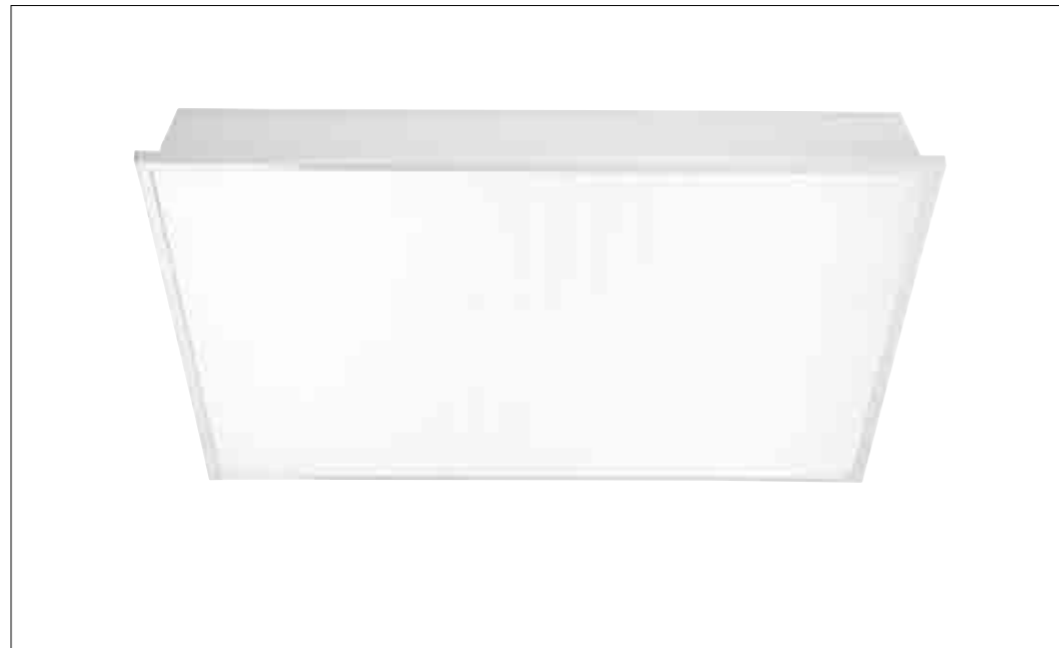
6981 incasso appoggio / recessed backing

Plafoniera ad emissione diretta per installazione ad incasso in appoggio o a plafone con apposito accessorio. Vano ottico in metallo verniciato, schermo microprismato UGR<19, Mid power LED 40W ad alta resa cromatica CRI 90. Finitura bianca, Warm e Natural White. Alimentatore elettronico On/Off, dimmerabile DALI o 0-10V incluso. Kit emergenza a richiesta. Essendo un apparecchio particolarmente efficiente Manet è ideale per ambienti lavorativi, soprattutto se di grandi dimensioni.

Direct emission ceiling lamp for recessed installation, stand-in or ceiling-mounted with special accessory. Optical compartment in painted metal, UGR<19 microprismatic shield, Mid power LED 40W high yield CRI 90. White finish, Warm and Natural White. Electronic power supply On/Off, dimmable DALI or 0-10V included. Emergency kit on demand. Perfect for lighting offices, open spaces and for general lighting in large areas.



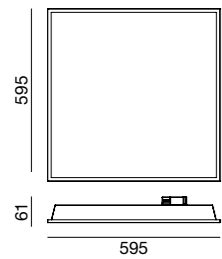
Schermo microprismato UGR<19
UGR<19 microprismatic shield



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	SMD	-20° +45°C	40W	Included	> 90	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6981-02-015	Bianco - White	3000K	5100	4113	Prismatic	On/Off
6981-02-055	Bianco - White	3000K	5100	4113	Prismatic	DALI/Push
6981-02-065	Bianco - White	3000K	5100	4113	Prismatic	0-10V
6981-04-015	Bianco - White	4000K	5500	4343	Prismatic	On/Off
6981-04-055	Bianco - White	4000K	5500	4343	Prismatic	DALI/Push
6981-04-065	Bianco - White	4000K	5500	4343	Prismatic	0-10V

Accessori / Accessories - page 218



Net weight
3,00 Kg
660x90x615
3,80 Kg



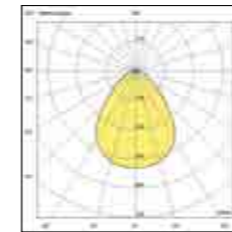
Energy Class 3000K
Energy Class 4000K
5 Years Warranty

manet IP40 600x600

6988 incasso clip-in / recessed clip-in

Plafoniera ad emissione diretta per installazione ad incasso clip-in. Vano ottico in metallo verniciato, schermo microprismato UGR<19, Mid power LED 40W ad alta resa cromatica CRI 90. Finitura bianca, Warm e Natural White. Alimentatore elettronico On/Off, dimmerabile DALI o 0-10V incluso. Kit emergenza a richiesta. Essendo un apparecchio particolarmente efficiente Manet è ideale per ambienti lavorativi, soprattutto se di grandi dimensioni.

Direct emission ceiling lamp for recessed stand-in. Optical compartment in painted metal, UGR<19 microprismatic shield, Mid power LED 40W high yield CRI 90. White finish, Warm and Natural White. Electronic power supply On/Off, dimmable DALI or 0-10V included. Emergency kit on demand. Perfect for lighting offices, open spaces and for general lighting in large areas.

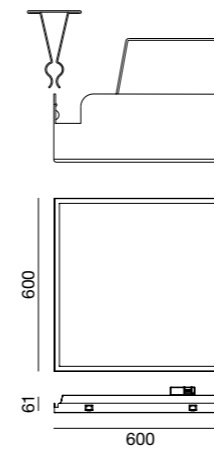


Schermo microprismato UGR<19
UGR<19 microprismatic shield



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	SMD	-20° +45°C	40W	Included	> 90	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6988-02-015	Bianco - White	3000K	5100	4113	Prismatic	On/Off
6988-02-055	Bianco - White	3000K	5100	4113	Prismatic	DALI/Push
6988-02-065	Bianco - White	3000K	5100	4113	Prismatic	0-10V
6988-04-015	Bianco - White	4000K	5500	4347	Prismatic	On/Off
6988-04-055	Bianco - White	4000K	5500	4347	Prismatic	DALI/Push
6988-04-065	Bianco - White	4000K	5500	4347	Prismatic	0-10V



Net weight
3,20 Kg
610x90x655
3,70 Kg



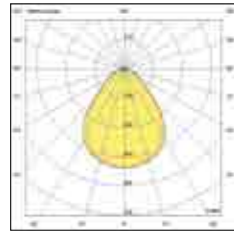
Energy Class 3000K
Energy Class 4000K
5 Years Warranty

manet IP40 300x1200

6981 incasso appoggio / recessed backing

Plafoniera ad emissione diretta per installazione ad incasso in appoggio o a plafone con apposito accessorio. Vano ottico in metallo verniciato, schermo microprismato UGR<19, Mid power LED 40W ad alta resa cromatica CRI 90. Finitura bianca, Warm e Natural White. Alimentatore elettronico On/Off, dimmerabile DALI o 0-10V incluso. Kit emergenza a richiesta. Essendo un apparecchio particolarmente efficiente Manet è ideale per ambienti lavorativi, soprattutto se di grandi dimensioni.

Direct emission ceiling lamp for recessed installation, stand-in or ceiling-mounted with special accessory. Optical compartment in painted metal, UGR<19 microprismatic shield, Mid power LED 40W high yield CRI 90. White finish, Warm and Natural White. Electronic power supply On/Off, dimmable DALI or 0-10V included. Emergency kit on demand. Perfect for lighting offices, open spaces and for general lighting in large areas.

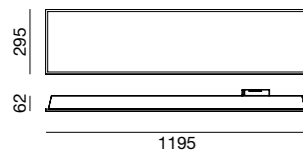


Schermo microprismato UGR<19
UGR<19 microprismatic shield



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	SMD	-20° +45°C	40W	Included	> 90	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6981-02-715	Bianco - White	3000K	5100	4113	Prismatic	On/Off
6981-02-755	Bianco - White	3000K	5100	4113	Prismatic	DALI/Push
6981-02-765	Bianco - White	3000K	5100	4113	Prismatic	0-10V
6981-04-715	Bianco - White	4000K	5500	4347	Prismatic	On/Off
6981-04-755	Bianco - White	4000K	5500	4347	Prismatic	DALI/Push
6981-04-765	Bianco - White	4000K	5500	4347	Prismatic	0-10V



Accessori / Accessories - page 218

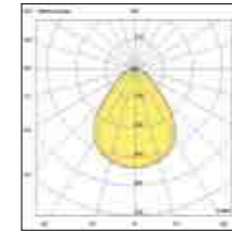
Net weight 3,00 Kg 1122x90x370 3,90 Kg
 IP40 IK05

manet IP40 300x1200

6988 incasso clip-in / recessed clip-in

Plafoniera ad emissione diretta per installazione ad incasso clip-in. Vano ottico in metallo verniciato, schermo microprismato UGR<19, Mid power LED 40W ad alta resa cromatica CRI 90. Finitura bianca, Warm e Natural White. Alimentatore elettronico On/Off, dimmerabile DALI o 0-10V incluso. Kit emergenza a richiesta. Essendo un apparecchio particolarmente efficiente Manet è ideale per ambienti lavorativi, soprattutto se di grandi dimensioni.

Direct emission ceiling lamp for recessed stand-in. Optical compartment in painted metal, UGR<19 microprismatic shield, Mid power LED 40W high yield CRI 90. White finish, Warm and Natural White. Electronic power supply On/Off, dimmable DALI or 0-10V included. Emergency kit on demand. Perfect for lighting offices, open spaces and for general lighting in large areas.

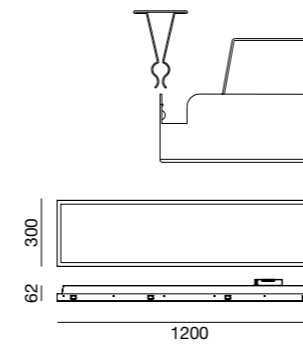


Schermo microprismato UGR<19
UGR<19 microprismatic shield



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	SMD	-20° +45°C	40W	Included	> 90	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6988-02-715	Bianco - White	3000K	5100	4113	Prismatic	On/Off
6988-02-755	Bianco - White	3000K	5100	4113	Prismatic	DALI/Push
6988-02-765	Bianco - White	3000K	5100	4113	Prismatic	0-10V
6988-04-715	Bianco - White	4000K	5500	4347	Prismatic	On/Off
6988-04-755	Bianco - White	4000K	5500	4347	Prismatic	DALI/Push
6988-04-765	Bianco - White	4000K	5500	4347	Prismatic	0-10V



Net weight 3,20 Kg 1122x90x370 4,20 Kg
 IP40 IK05



Kit plafone cornice bianca Manet 600x600
Ceiling kit for Manet 600x600

Code	Color	Materials	Dimensions
6864-50-007	Bianco - White	Metallo - Metal	600x600 mm - H 100 mm



Kit plafone cornice bianca Manet 300x1200
Ceiling kit for Manet 300x1200

Code	Color	Materials	Dimensions
6864-50-008	Bianco - White	Metallo - Metal	300x1200 mm - H 100 mm



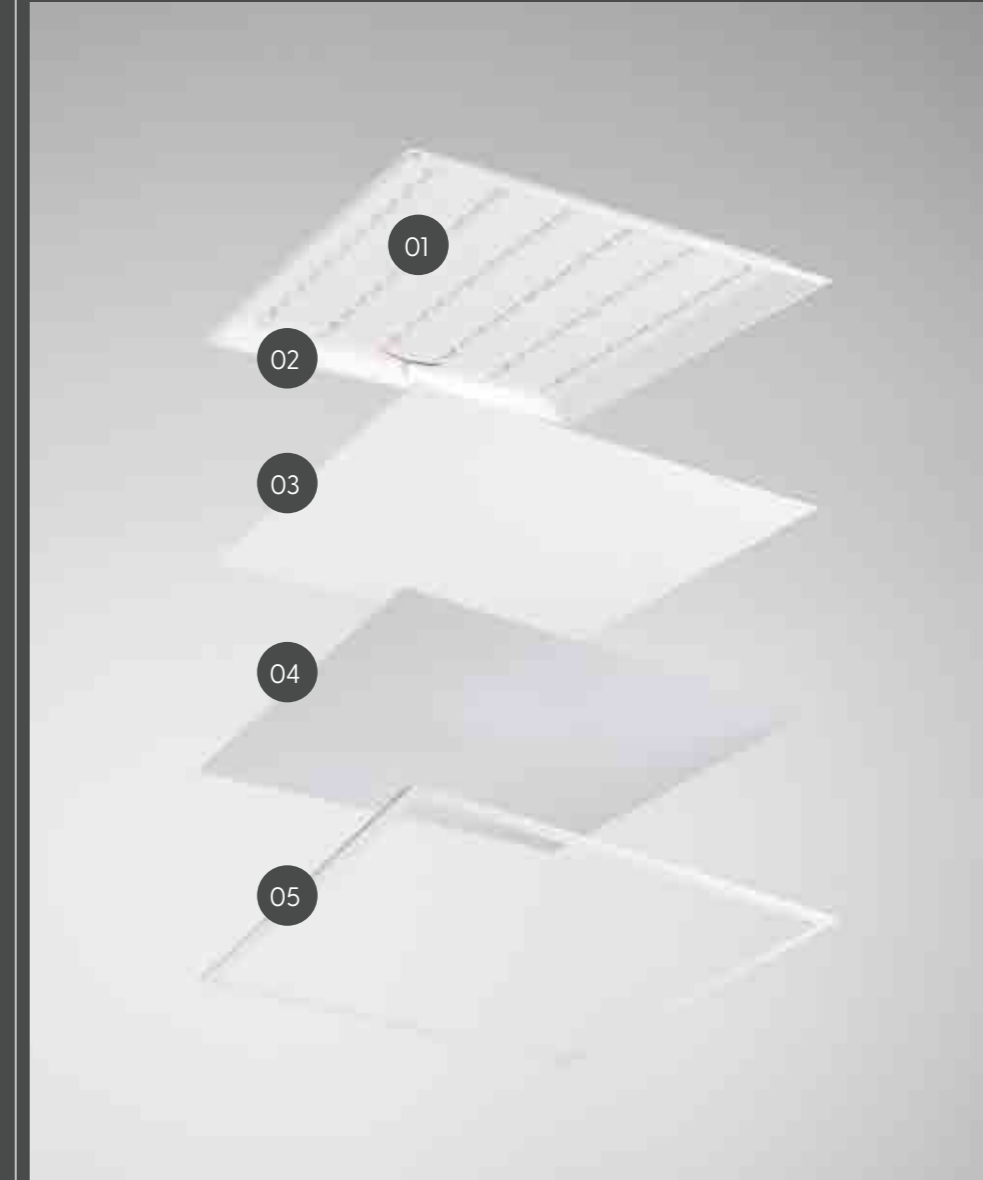
ravello

Ravello è dotato di LED ad altissima efficienza, ed è ideale per ambienti pubblici e lavorativi, soprattutto se di grandi dimensioni. Il peso ridotto e la forma minimalista ne permettono il montaggio in ambienti architettonici di pregio, risultando elegante e moderno. Può essere installato a plafone, sospensione e clip-in, con appositi accessori.

Ravello is equipped with highly efficient LEDs, and is ideal for public and working environments, especially large ones. The low weight and minimalist shape allow it to be mounted in prestigious architectural environments, with an elegant and modern result. It can be installed on the ceiling, suspended and clip-in, with special accessories.



6520 incasso / recessed



Informazioni tecniche

Ravello è un apparecchio di illuminazione a incasso, con una struttura modulare 600x600mm. Lo schermo micropismatico garantisce un fattore UGR<19, equipaggiato con LED 36W warm o natural, CRI 90.

Technical information

Ravello is a recessed lighting fixture, with a 600x600mm modular structure. The micropismatic screen guarantees a UGR<19 factor, equipped with warm or natural 36W LEDs, CRI 90.

Backlight led panel

Ravello è un pannello a LED dai tratti innovativi, caratterizzato da grande versatilità di impiego, dotato di sistema ottico backlight che elimina i fenomeni di ingiallimento progressivo dello schermo nel tempo.

Ravello is an LED panel with innovative traits, characterized by great versatility of use, equipped with a backlight optical system that eliminates progressive yellowing of the screen over time.

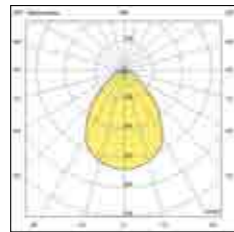
- 01 Sorgente luminosa LED
LED light source
- 02 Plafone in lamiera d'acciaio sottile e leggero
Lightweight and thin steel sheet case
- 03 Diffusore anti-ingiallimento ad effetto backlight
Non-yellowing backlight effect diffuser
- 04 Diffusore prismato in PC
Prismatic PC diffuser
- 05 Cornice in alluminio dal profilo sottile
Thin bezel aluminum frame

ravello 36W

6520 incasso / recessed

Ravello è un apparecchio di illuminazione da incasso, con una struttura modulare 600x600mm. Può essere installato a plafone, sospensione e clip-in, con appositi accessori. Ravello è un pannello a LED dai tratti innovativi, caratterizzato da grande versatilità di impiego, dotato di sistema ottico backlight che elimina i fenomeni di ingiallimento progressivo dello schermo nel tempo. Lo schermo microprismato garantisce un fattore UGR<19, equipaggiato con LED 36W 3000k o 4000K, CRI 90

Ravello is a recessed lighting fixture, with a 600x600mm modular structure. It can be installed on the ceiling, suspended and clip-in, with special accessories. Ravello is an LED panel with innovative traits, characterized by great versatility of use, equipped with a backlight optical system that eliminates progressive yellowing of the screen over time. The microprismatic screen guarantees a UGR<19 factor, equipped with LED 3000K or 4000K 36W, CRI 90.

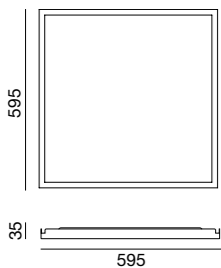


Diffusore prismato in PC
Prismatic PC diffuser



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	SMD	-20° +50°C	36W	Included	> 90	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6520-02-005	Bianco - White	3000K	3850	3118	Prismatic	On/Off
6520-02-605	Bianco - White	3000K	3850	3118	Prismatic	1-10V
6520-02-705	Bianco - White	3000K	3850	3118	Prismatic	DALI - Push
6520-04-005	Bianco - White	4000K	4150	3287	Prismatic	On/Off
6520-04-605	Bianco - White	4000K	4150	3287	Prismatic	1-10V
6520-04-705	Bianco - White	4000K	4150	3287	Prismatic	DALI - Push



Net weight
1,70 Kg
635x700x40
2,30 Kg

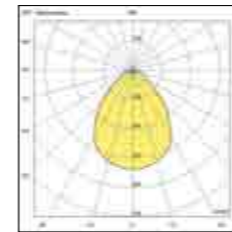
CE IP40 IK04

ravello 42W

6520 incasso / recessed

Ravello è un apparecchio di illuminazione da incasso, con una struttura modulare 600x600mm. Può essere installato a plafone, sospensione e clip-in, con appositi accessori. Ravello è un pannello a LED dai tratti innovativi, caratterizzato da grande versatilità di impiego, dotato di sistema ottico backlight che elimina i fenomeni di ingiallimento progressivo dello schermo nel tempo. Lo schermo microprismato garantisce un fattore UGR<19, equipaggiato con LED 42W 3000K o 4000K, CRI 90.

Ravello is a recessed lighting fixture, with a 600x600mm modular structure. It can be installed on the ceiling, suspended and clip-in, with special accessories. Ravello is an LED panel with innovative traits, characterized by great versatility of use, equipped with a backlight optical system that eliminates progressive yellowing of the screen over time. The microprismatic screen guarantees a UGR<19 factor, equipped with LED 3000K or 4000K 42W, CRI 90.

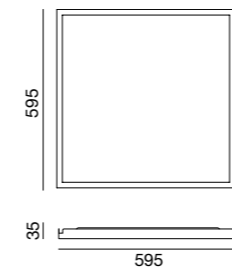


Diffusore prismato in PC
Prismatic PC diffuser



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	SMD	-20° +50°C	42W	Included	> 90	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6520-02-001	Bianco - White	3000K	4460	3620	Prismatic	On/Off
6520-02-003	Bianco - White	3000K	4460	3620	Prismatic	1-10V
6520-02-002	Bianco - White	3000K	4460	3620	Prismatic	DALI - Push
6520-04-001	Bianco - White	4000K	4814	3800	Prismatic	On/Off
6520-04-003	Bianco - White	4000K	4814	3800	Prismatic	1-10V
6520-04-002	Bianco - White	4000K	4814	3800	Prismatic	DALI - Push

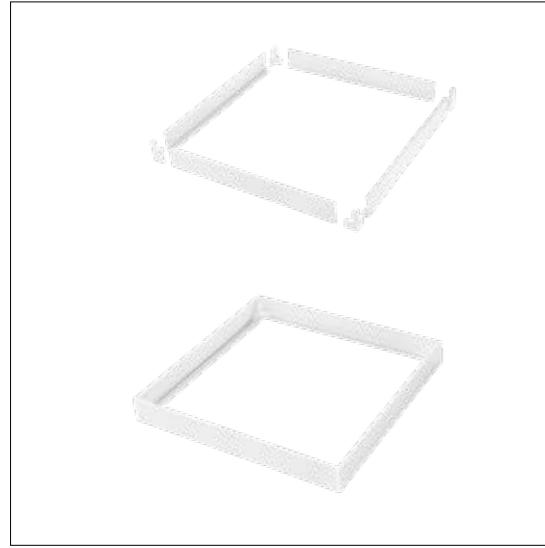


Net weight
1,70 Kg
635x700x40
2,30 Kg

CE IP40 IK04

ravello

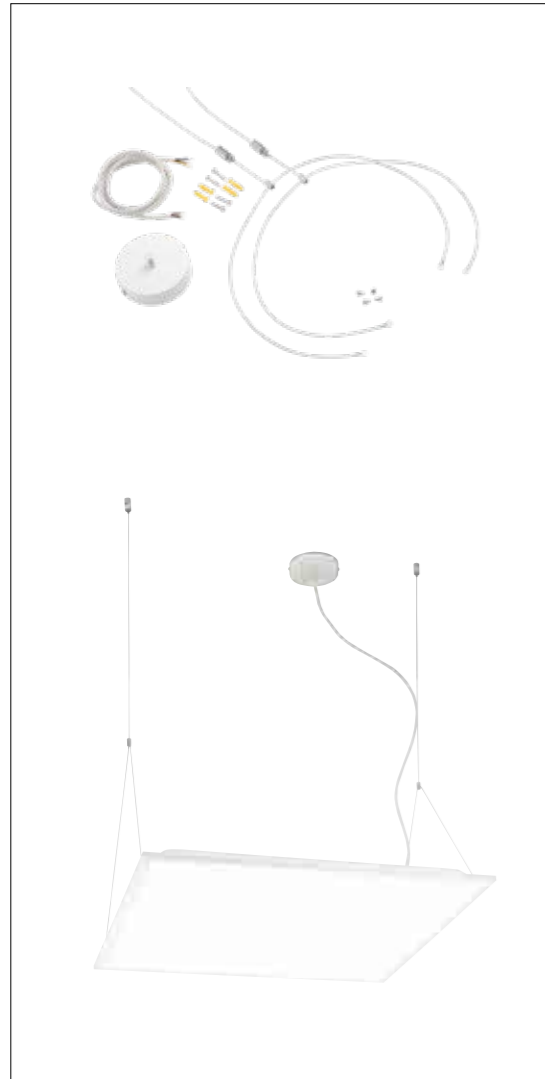
accessories



Kit plafone cornice bianca Ravello 600x600x68
Ceiling kit for Ravello 600x600x68

Code	Color	Materials	Dimensions
6520-50-001	Bianco - White	Metallo - Metal	600x600 mm - H 68 mm

Accessorio per sospensione ravello
Accessory for ravello suspension



Kit sospensione per Ravello 600x600 H150
Suspension kit for Ravello 600x600 H150

Code	Color	Materials	Dimensions
6520-50-002	Bianco - White	Metallo - Metal	L max 1500 mm

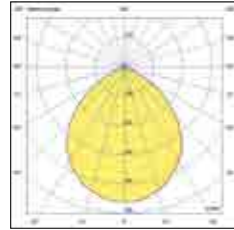


davos 20W 30W

6810 incasso / recessed

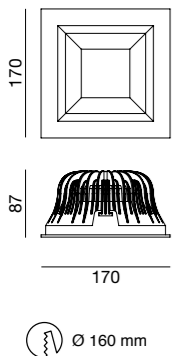
Plafoniera incasso LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Struttura in alluminio, colore bianco. Facilità di installazione grazie al foro rotondo.

Ceiling recessed LED. Suitable for indoor lighting, offices, reception and open space areas. Aluminum frame, color white. Easy installation due to round back part.



Input voltage	Led type	Amb. temp.	Power supply	CRI
220-240V AC	COB	-10° +35°C	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type	Power
6810-12-954	Bianco - White	3000K	2100	1526	Opal	On/Off	20W
6810-12-956	Bianco - White	3000K	2100	1526	Opal	DALI	20W
6810-14-954	Bianco - White	4000K	2260	1618	Opal	On/Off	20W
6810-14-956	Bianco - White	4000K	2260	1618	Opal	DALI	20W
6810-22-954	Bianco - White	3000K	2870	2076	Opal	On/Off	30W
6810-22-956	Bianco - White	3000K	2870	2076	Opal	DALI	30W
6810-24-954	Bianco - White	4000K	3080	2201	Opal	On/Off	30W
6810-24-956	Bianco - White	4000K	3080	2201	Opal	DALI	30W



Net weight
0,80 Kg 190x190x110
0,90 Kg

CE IP44 IK08

Energy Class 3000K Energy Class 4000K 5 Years Warranty



baku

Apparecchio ad incasso fisso finalizzato all'utilizzo di sorgente LED con tecnologia COB 20W e 30W. Ideale per l'illuminazione di uffici e aree comuni o di passaggio.

Fixed recessed appliance with 20W and 30W COB technology LED source. Perfect for lighting offices and common or transit areas.



open space / office

6920 incasso /
recessed



Informazioni tecniche

Corpo in alluminio, riflettore in metallo lucido con emissione Darklight, Warm e Natural White, finitura bianca. Alimentatore elettronico incluso On/Off o dimmerabile DALI.

Technical information

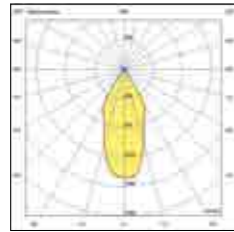
Aluminum body, reflector in polished metal with Darklight, Warm and Natural White emission, white finish. Electronic power supply On/Off or dimmable DALI included.

baku 20W

6920 incasso / recessed

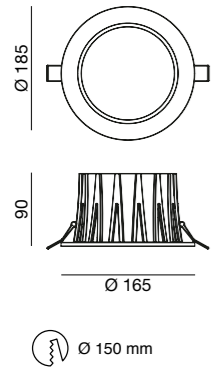
Apparecchio ad incasso fisso finalizzato all'utilizzo di sorgente LED con tecnologia COB 20W. Corpo in alluminio, riflettore in metallo lucido con emissione Darklight, Warm e Natural White, finitura bianca. Alimentatore elettronico incluso On/Off, dimmerabile DALI o 0-10V. Ideale per l'illuminazione di uffici e aree comuni o di passaggio.

Fixed recessed appliance with 20W COB technology LED source. Aluminum body, reflector in polished metal with Darklight, Warm and Natural White emission, white finish. Electronic power supply On/Off, dimmable DALI or 0-10V included. Perfect for lighting offices and common or transit areas.



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	COB	-20° +35°C	20W	Included	> 80	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6920-12-954	Bianco - White	3000K	2300	1786	On/Off
6920-12-957	Bianco - White	3000K	2300	1786	0-10V
6920-12-956	Bianco - White	3000K	2300	1786	DALI
6920-14-954	Bianco - White	4000K	2430	1858	On/Off
6920-14-957	Bianco - White	4000K	2430	1858	0-10V
6920-14-956	Bianco - White	4000K	2430	1858	DALI



Net weight
0,60 Kg
260x130x190
0,76 Kg

CE IP40 IK08

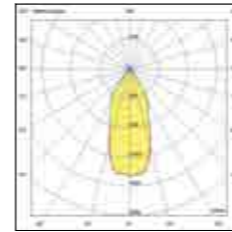
Energy Class E 5 Years Warranty

baku 30W

6920 incasso / recessed

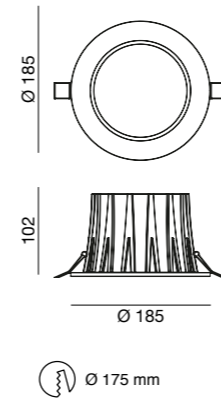
Apparecchio ad incasso fisso finalizzato all'utilizzo di sorgente LED con tecnologia COB 30W. Corpo in alluminio, riflettore in metallo lucido con emissione Darklight, Warm e Natural White, finitura bianca. Alimentatore elettronico incluso On/Off, dimmerabile DALI o 0-10V. Ideale per l'illuminazione di uffici e aree comuni o di passaggio.

Fixed recessed appliance with 30W COB technology LED source. Aluminum body, reflector in polished metal with Darklight, Warm and Natural White emission, white finish. Electronic power supply On/Off, dimmable DALI or 0-10V included. Perfect for lighting offices and common or transit areas.



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI	UGR
220-240V AC	COB	-20° +35°C	30W	Included	> 80	< 19

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type
6920-22-954	Bianco - White	3000K	3240	2325	On/Off
6920-22-957	Bianco - White	3000K	3240	2325	0-10V
6920-22-956	Bianco - White	3000K	3240	2325	DALI/Push
6920-24-954	Bianco - White	4000K	3450	2597	On/Off
6920-24-957	Bianco - White	4000K	3450	2597	0-10V
6920-24-956	Bianco - White	4000K	3450	2597	DALI/Push



Net weight
0,80 Kg
285x140x210
1,20 Kg

CE IP40 IK08

Energy Class E 5 Years Warranty

peggy

Plafoniera ad incasso ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere.

Ceiling recessed suitable for indoor lighting, offices, reception and open space areas.

open space / office

6805 incasso /
recessed

Informazioni tecniche

Plafoniera incasso LED IP44.
Struttura in alluminio e
policarbonato, colore bianco.

Technical information

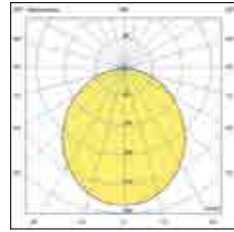
Ceiling recessed LED IP44.
Metal and polycarbonate
frame, color white.

peggy 12W

6805 incasso / recessed

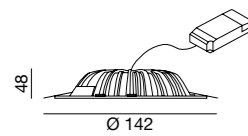
Plafoniera incasso LED IP44. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Struttura in alluminio e policarbonato, colore bianco.

Ceiling recessed LED IP44. Suitable for indoor lighting, offices, reception and open space areas. Metal and polycarbonate frame, color white.



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	SMD	-20° +50°C	12W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6805-02-154	Bianco - White	3000K	1650	1099	Opal	On/Off
6805-02-157	Bianco - White	3000K	1650	1099	Opal	DALI
6805-04-154	Bianco - White	4000K	1850	1165	Opal	On/Off
6805-04-157	Bianco - White	4000K	1850	1165	Opal	DALI



Ø 125 mm

Net weight
0,30 Kg
175x80x160
0,50 Kg

CE IP44 IK04 Accessorio anello adattatore foro - Ring adapter - page 288

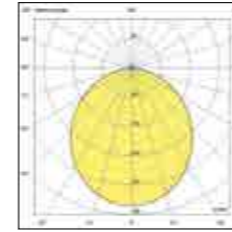
Energy Class 3000K Energy Class 4000K 5 Years Warranty

peggy 20W

6805 incasso / recessed

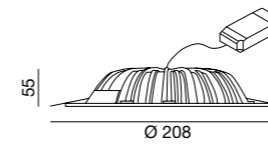
Plafoniera incasso LED IP44. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Struttura in alluminio e policarbonato, colore bianco.

Ceiling recessed LED IP44. Suitable for indoor lighting, offices, reception and open space areas. Metal and polycarbonate frame, color white.



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	SMD	-20° +50°C	20W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6805-02-254	Bianco - White	3000K	2520	1706	Opal	On/Off
6805-02-257	Bianco - White	3000K	2520	1706	Opal	DALI
6805-04-254	Bianco - White	4000K	2780	1806	Opal	On/Off
6805-04-257	Bianco - White	4000K	2780	1806	Opal	DALI



Ø 180 mm

Net weight
0,70 Kg
235x75x215
1,10 Kg

CE IP44 IK04

Energy Class 3000K Energy Class 4000K 5 Years Warranty

vieste

Plafoniera incasso LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Struttura in alluminio, colore bianco.

Ceiling recessed LED. Suitable for indoor lighting, offices, reception and open space areas. Aluminum frame, color white.

6832 incasso /
recessed

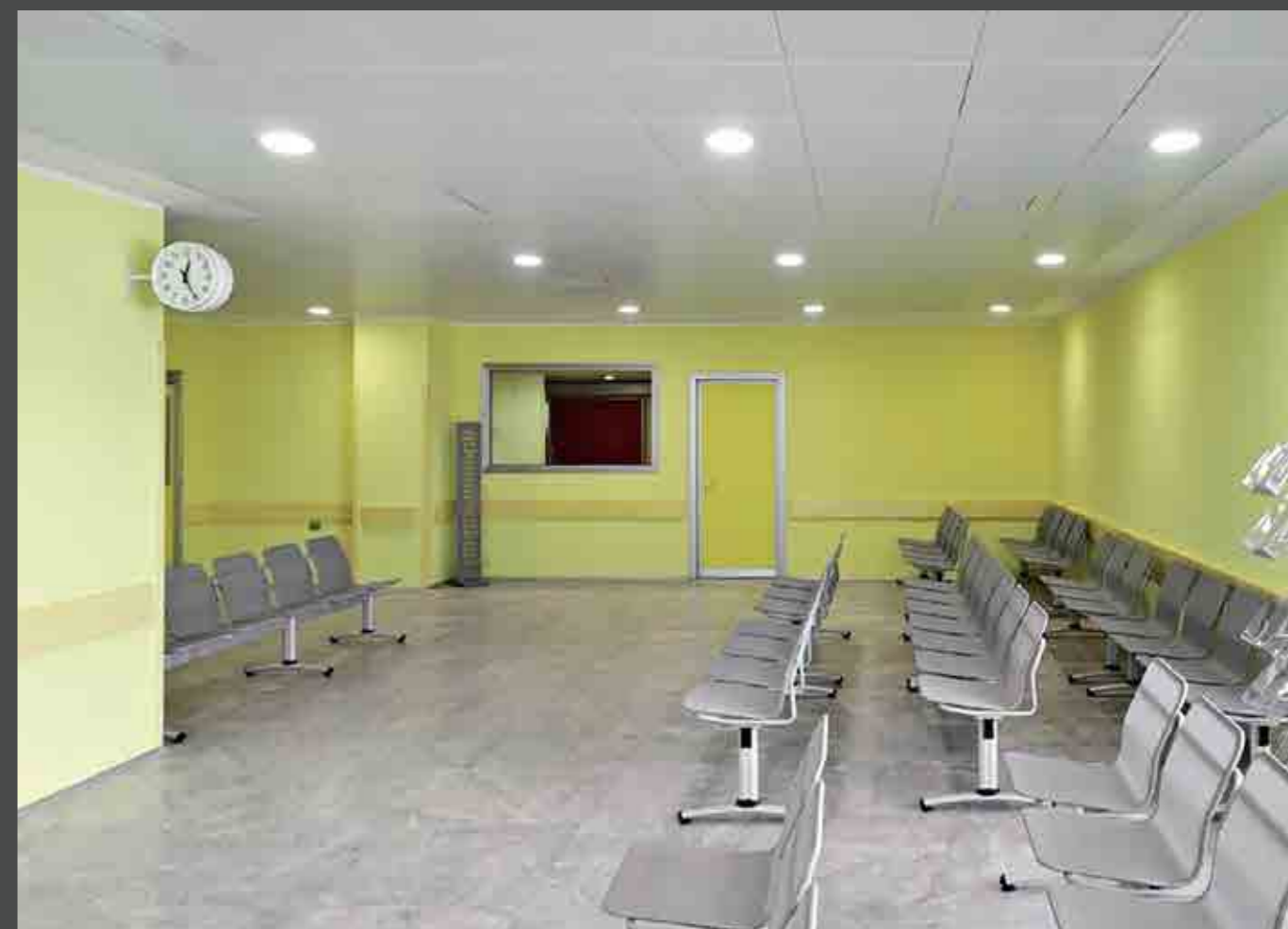
Informazioni tecniche

Plafoniera incasso LED IP44. Struttura in alluminio e policarbonato, colore bianco.

Technical information

Ceiling recessed LED IP44. Metal and polycarbonate frame, color white.

open space / office



vieste 15W 20W

6832 incasso / recessed

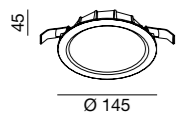
Plafoniera incasso LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Struttura in alluminio, colore bianco.

Ceiling recessed LED. Suitable for indoor lighting, offices, reception and open space areas. Aluminum frame, color white.

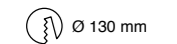


Input voltage	Led type	Amb. temp.	Power supply	CRI
220-240V AC	SMD	-20° +35°C	Included	> 80

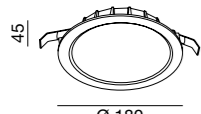
Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type	Power
6832-12-954	Bianco - White	3000K	1560	1032	Opal	On/Off	15W
6832-12-956	Bianco - White	3000K	1560	1032	Opal	0-10V / Push	15W
6832-12-957	Bianco - White	3000K	1560	1032	Opal	DALI	15W
6832-14-954	Bianco - White	4000K	1640	1094	Opal	On/Off	15W
6832-14-956	Bianco - White	4000K	1640	1094	Opal	0-10V / Push	15W
6832-14-957	Bianco - White	4000K	1640	1094	Opal	DALI	15W
6832-22-954	Bianco - White	3000K	2300	1479	Opal	On/Off	20W
6832-22-956	Bianco - White	3000K	2300	1479	Opal	0-10V / Push	20W
6832-22-957	Bianco - White	3000K	2300	1479	Opal	DALI	20W
6832-24-954	Bianco - White	4000K	2450	1567	Opal	On/Off	20W
6832-24-956	Bianco - White	4000K	2450	1567	Opal	0-10V / Push	20W
6832-24-957	Bianco - White	4000K	2450	1567	Opal	DALI	20W



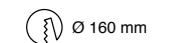
Ø 145



Ø 130 mm



Ø 180



Ø 160 mm

Net weight
0,30 Kg 220x150x60 - 0,50 Kg
0,45 Kg 285x210x60 - 0,70 Kg

CE IP40 IK04 Accessorio anello adattatore foro - Ring adapter - page 288

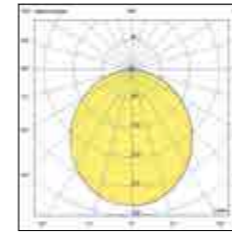
Energy Class **E**
5 Years Warranty

vieste 30W

6832 incasso / recessed

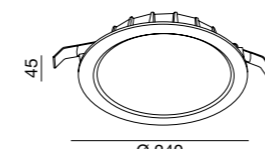
Plafoniera incasso LED. Ideale per illuminazione di corridoi, uffici, reception, aree comuni in genere. Struttura in alluminio, colore bianco.

Ceiling recessed LED. Suitable for indoor lighting, offices, reception and open space areas. Aluminum frame, color white.

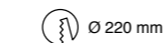


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	SMD	-20° +35°C	30W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type
6832-32-954	Bianco - White	3000K	3450	2222	Opal	On/Off
6832-32-957	Bianco - White	3000K	3450	2222	Opal	DALI / Push
6832-34-954	Bianco - White	4000K	3650	2356	Opal	On/Off
6832-34-957	Bianco - White	4000K	3650	2356	Opal	DALI / Push



Ø 240



Ø 220 mm

Net weight
0,80 Kg 320x240x60
1,00 Kg

CE IP40 IK04 Accessorio anello adattatore foro - Ring adapter - page 288

Energy Class **E**
5 Years Warranty

grant

Proiettore per interni ad alta efficienza, particolarmente adatto sia per aree funzionali che per l'illuminazione architettonica. Dispone di un'ampia gamma di ottiche ed è disponibile in due temperature di colore 3000K e 4000K, per soddisfare tutte le esigenze progettuali. Struttura in metallo. Apparecchio a 48V DC con possibilità di alimentazione remota.

Indoor projector with high efficiency, particularly suitable for illuminating functional areas and architectural lighting. It has a wide range of optics and is available in two color temperatures, 3000K and 4000K, to meet all design requirements. Metal frame. 48V DC appliance with the option of remote power.



open space / office

6835 proiettore / projector

Informazioni tecniche

Dispone di un'ampia gamma di ottiche ed è disponibile in due temperature di colore 3000K e 4000K, per soddisfare tutte le esigenze progettuali. Struttura in metallo. Apparecchio a 48V DC con possibilità di alimentazione remota.

Technical information

It has a wide range of optics and is available in two color temperatures, 3000K and 4000K, to meet all design requirements. Metal frame. 48V DC appliance with the option of remote power.

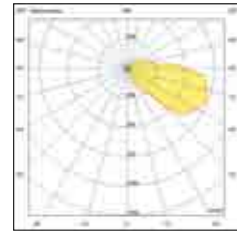


grant 48W

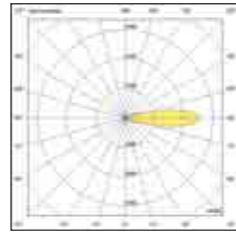
6835 proiettore / projector

Proiettore per interni ad alta efficienza, particolarmente adatto sia per aree funzionali che per l'illuminazione architettonica. Dispone di un'ampia gamma di ottiche ed è disponibile in due temperature di colore 3000K e 4000K, per soddisfare tutte le esigenze progettuali. Struttura in metallo. Apparecchio a 48V DC con possibilità di alimentazione remota.

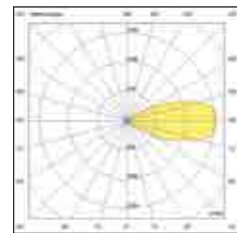
Indoor projector with high efficiency, particularly suitable for illuminating functional areas and architectural lighting. It has a wide range of optics and is available in two color temperatures, 3000K and 4000K, to meet all design requirements. Metal frame. 48V DC appliance with the option of remote power.



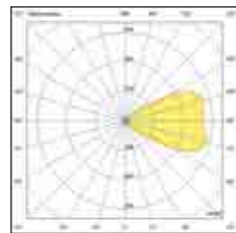
Asymmetric



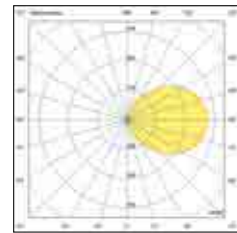
21°



45°



65°



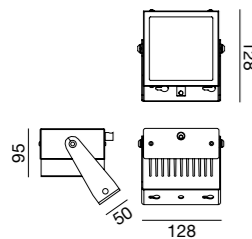
120°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply
48V DC	POWER LED	-20° +50°C	48W	Excluded

Code	Color temper.	Lm Source	Lm System	Optics	CRI TYP
6835-12-024	3000K	5700	3582	Asimmetrica / Asymmetric	80
6835-12-324	3000K	5700	3269	21°	80
6835-12-524	3000K	5700	3111	45°	80
6835-12-624	3000K	5700	3018	65°	80
6835-12-824	3000K	5700	2800	120°	80
6835-14-024	4000K	6100	4137	Asimmetrica / Asymmetric	70
6835-14-324	4000K	6100	3775	21°	70
6835-14-524	4000K	6100	3594	45°	70
6835-14-624	4000K	6100	3486	65°	70
6835-14-824	4000K	6100	3234	120°	70

Alimentatori / Power supply - page 292



Net weight
2,00 Kg
310x175x135
2,30 Kg

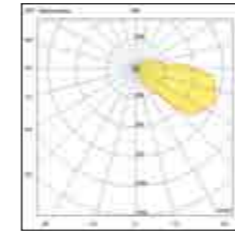


grant 96W

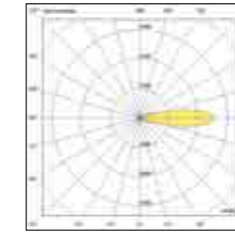
6835 proiettore / projector

Proiettore per interni ad alta efficienza, particolarmente adatto sia per aree funzionali che per l'illuminazione architettonica. Dispone di un'ampia gamma di ottiche ed è disponibile in due temperature di colore 3000K e 4000K, per soddisfare tutte le esigenze progettuali. Struttura in metallo. Apparecchio a 48V DC con possibilità di alimentazione remota.

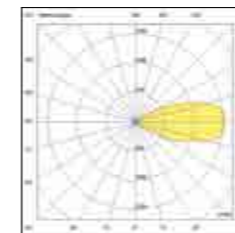
Indoor projector with high efficiency, particularly suitable for illuminating functional areas and architectural lighting. It has a wide range of optics and is available in two color temperatures, 3000K and 4000K, to meet all design requirements. Metal frame. 48V DC appliance with the option of remote power.



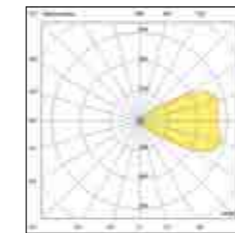
Asymmetric



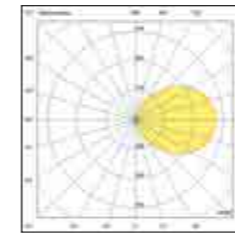
21°



45°



65°



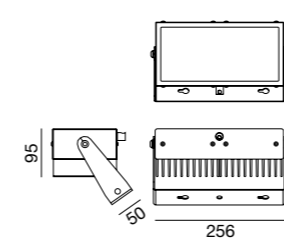
120°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply
48V DC	POWER LED	-20° +50°C	96W	Excluded

Code	Color temper.	Lm Source	Lm System	Optics	CRI TYP
6835-22-024	3000K	11400	7164	Asimmetrica / Asymmetric	80
6835-22-324	3000K	11400	6538	21°	80
6835-22-524	3000K	11400	6222	45°	80
6835-22-624	3000K	11400	6036	65°	80
6835-22-824	3000K	11400	5600	120°	80
6835-24-024	4000K	11200	8274	Asimmetrica / Asymmetric	70
6835-24-324	4000K	11200	7550	21°	70
6835-24-524	4000K	11200	7188	45°	70
6835-24-624	4000K	11200	6972	65°	70
6835-24-824	4000K	11200	6468	120°	70

Alimentatori / Power supply - page 292

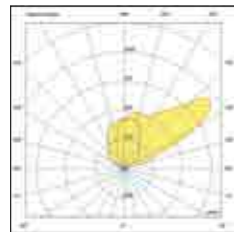


Net weight
3,50 Kg
180x400x230
4,10 Kg



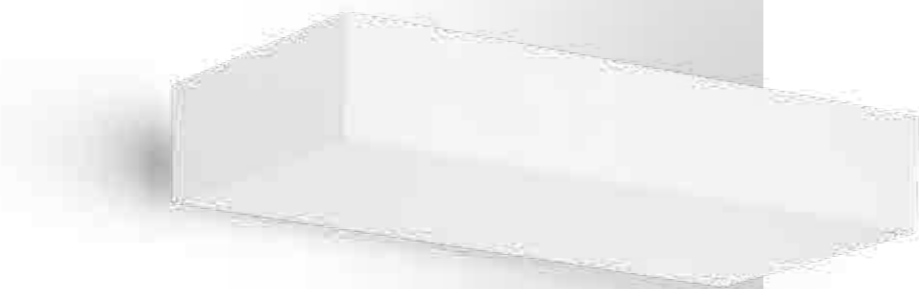
Lampada da parete LED a luce indiretta asimmetrica. Adatta per l'illuminazione di corridoi, uffici, reception, aree comuni in genere, e per valorizzare volte e soffitti decorati. Struttura in pressofusione di alluminio verniciata. Kit emergenza a richiesta.

LED wall lamp indirect lighting asymmetric. Suitable for indoor lighting, offices, reception and open space areas.
Die-cast aluminium painted frame. Emergency kit on demand.



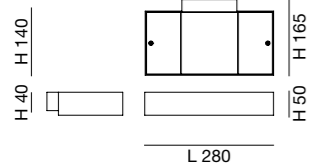
open space / office

Riflettore in alluminio asimmetrico per indirizzare luce verso il plafone.
Asymmetrical aluminium reflector to direct light towards the ceiling.



Input voltage	Led type	Amb. temp.	Power supply	CRI
220-240V AC	SMD	-20° +35°C	Included	> 94

Code	Finishing	Color temper.	Lm Source	Lm System	Power pack type	Power
6837-12-954	Bianco - White	3000K	2250	1826	On/Off	27W
6837-22-954	Bianco - White	3000K	3750	3250	On/Off	41W
6837-32-954	Bianco - White	3000K	5125	4420	On/Off	51W
6837-12-956	Bianco - White	3000K	2250	1826	DALI	27W
6837-22-956	Bianco - White	3000K	3750	3250	DALI	41W
6837-32-956	Bianco - White	3000K	5125	4420	DALI	51W
6837-14-954	Bianco - White	4000K	2300	1981	On/Off	27W
6837-24-954	Bianco - White	4000K	3800	3526	On/Off	41W
6837-34-954	Bianco - White	4000K	5300	4608	On/Off	51W
6837-14-956	Bianco - White	4000K	2300	1981	DALI	27W
6837-24-956	Bianco - White	4000K	3800	3526	DALI	41W
6837-34-956	Bianco - White	4000K	5300	4608	DALI	51W



Net weight
1,43 Kg

395x180x240
1,84 Kg

CE, IP20, IK08

Energy Class: A, G, F
5 Years Warranty



Architectural



Food and retail



renoir

Proiettore orientabile con adattatore per installazione su binario tensione di rete per sorgente LED 28W ad alta resa con emissione monocromatica in tonalità Warm o Natural White, ottima resa cromatica CRI 90.

Adjustable projector with adapter for installation on mains voltage track for 28W LED source with high yield and monochromatic emission in Warm or Natural White shades, excellent color rendering CRI 90.

6521 proiettore 28W per binario / 28W projector for track

6522 proiettore 35W per binario / 35W projector for track



Informazioni tecniche

Alimentatore elettronico integrato nelle versioni On/Off o DALI. L'apparecchio è realizzato in pressofusione di alluminio e materiale termoplastico, permette una rotazione di 330° attorno all'asse verticale e un'inclinazione di 90° rispetto al piano orizzontale.

Technical information

Integrated electronic ballast in On/Off or DALI versions. The device is made of die-cast aluminum and thermoplastic material, it allows 330° rotation around the vertical axis and an inclination of 90° in relation to the horizontal plane.

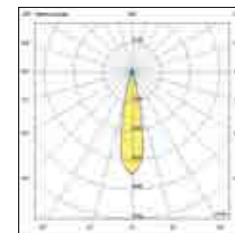


renoir 28W

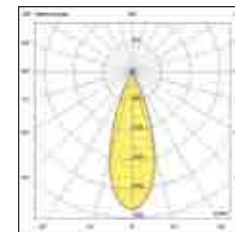
6521 binario / track

Proiettore orientabile con adattatore per installazione su binario tensione di rete per sorgente LED 28W ad alta resa con emissione monocromatica in tonalità Warm o Natural White, ottima resa cromatica CRI 90. Alimentatore elettronico integrato nelle versioni On/Off o DALI. L'apparecchio è realizzato in pressofusione di alluminio e materiale termoplastico, permette una rotazione di 330° attorno all'asse verticale e un'inclinazione di 90° rispetto al piano orizzontale.

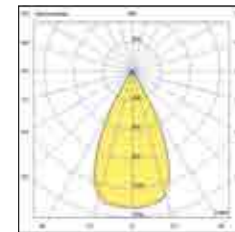
Adjustable projector with adapter for installation on mains voltage track for 28W LED source with high yield and monochromatic emission in Warm or Natural White shades, excellent color rendering CRI 90. Integrated electronic ballast in On/Off or DALI versions. The device is made of die-cast aluminum and thermoplastic material, it allows 330° rotation around the vertical axis and an inclination of 90° in relation to the horizontal plane.



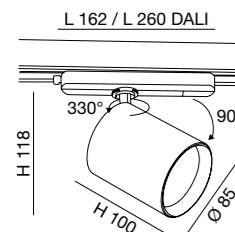
22°



35°



52°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	COB	-5° +35°C	28W	Included	> 90

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6521-92-354	Bianco - White	3000K	2990	2789	22°	On/Off
6521-92-364	Nero - Black	3000K	2990	2789	22°	On/Off
6521-92-454	Bianco - White	3000K	2990	2842	35°	On/Off
6521-92-464	Nero - Black	3000K	2990	2842	35°	On/Off
6521-92-654	Bianco - White	3000K	2990	2805	52°	On/Off
6521-92-664	Nero - Black	3000K	2990	2805	52°	On/Off
6521-92-356	Bianco - White	3000K	2990	2789	22°	DALI
6521-92-366	Nero - Black	3000K	2990	2789	22°	DALI
6521-92-456	Bianco - White	3000K	2990	2842	35°	DALI
6521-92-466	Nero - Black	3000K	2990	2842	35°	DALI
6521-92-656	Bianco - White	3000K	2990	2805	52°	DALI
6521-92-666	Nero - Black	3000K	2990	2805	52°	DALI
6521-94-354	Bianco - White	4000K	3150	2919	22°	On/Off
6521-94-364	Nero - Black	4000K	3150	2919	22°	On/Off
6521-94-454	Bianco - White	4000K	3150	3008	35°	On/Off
6521-94-464	Nero - Black	4000K	3150	3008	35°	On/Off
6521-94-654	Bianco - White	4000K	3150	2940	52°	On/Off
6521-94-664	Nero - Black	4000K	3150	2940	52°	On/Off
6521-94-356	Bianco - White	4000K	3150	2919	22°	DALI
6521-94-366	Nero - Black	4000K	3150	2919	22°	DALI
6521-94-456	Bianco - White	4000K	3150	3008	35°	DALI
6521-94-466	Nero - Black	4000K	3150	3008	35°	DALI
6521-94-656	Bianco - White	4000K	3150	2940	52°	DALI
6521-94-666	Nero - Black	4000K	3150	2940	52°	DALI

Net weight
0,50 Kg
210x210x90
0,60 Kg

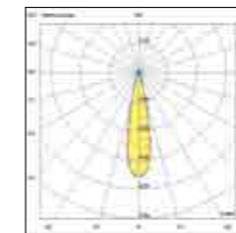


renoir 35W

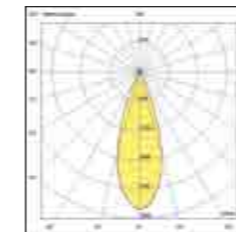
6522 binario / track

Proiettore orientabile con adattatore per installazione su binario tensione di rete per sorgente LED 35W ad alta resa con emissione monocromatica in tonalità Warm o Natural White, ottima resa cromatica CRI 90. Alimentatore elettronico integrato nelle versioni On/Off o DALI. L'apparecchio è realizzato in pressofusione di alluminio e materiale termoplastico, permette una rotazione di 330° attorno all'asse verticale e un'inclinazione di 90° rispetto al piano orizzontale.

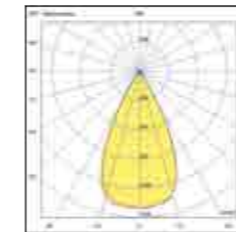
Adjustable projector with adapter for installation on mains voltage track for 35W LED source with high yield and monochromatic emission in Warm or Natural White shades, excellent color rendering CRI 90. Integrated electronic ballast in On/Off or DALI versions. The device is made of die-cast aluminum and thermoplastic material, it allows 330° rotation around the vertical axis and an inclination of 90° in relation to the horizontal plane.



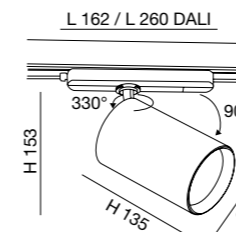
22°



35°



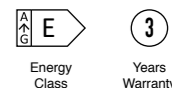
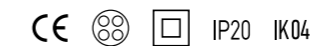
52°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
220-240V AC	COB	-5° +35°C	35W	Included	> 90

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6522-92-354	Bianco - White	3000K	3930	3638	22°	On/Off
6522-92-364	Nero - Black	3000K	3930	3638	22°	On/Off
6522-92-454	Bianco - White	3000K	3930	3744	35°	On/Off
6522-92-464	Nero - Black	3000K	3930	3744	35°	On/Off
6522-92-654	Bianco - White	3000K	3930	3695	52°	On/Off
6522-92-664	Nero - Black	3000K	3930	3695	52°	On/Off
6522-92-356	Bianco - White	3000K	3930	3638	22°	DALI
6522-92-366	Nero - Black	3000K	3930	3638	22°	DALI
6522-92-456	Bianco - White	3000K	3930	3744	35°	DALI
6522-92-466	Nero - Black	3000K	3930	3744	35°	DALI
6522-92-656	Bianco - White	3000K	3930	3695	52°	DALI
6522-92-666	Nero - Black	3000K	3930	3695	52°	DALI
6522-94-354	Bianco - White	4000K	4120	3788	22°	On/Off
6522-94-364	Nero - Black	4000K	4120	3788	22°	On/Off
6522-94-454	Bianco - White	4000K	4120	3906	35°	On/Off
6522-94-464	Nero - Black	4000K	4120	3906	35°	On/Off
6522-94-654	Bianco - White	4000K	4120	3828	52°	On/Off
6522-94-664	Nero - Black	4000K	4120	3828	52°	On/Off
6522-94-356	Bianco - White	4000K	4120	3788	22°	DALI
6522-94-366	Nero - Black	4000K	4120	3788	22°	DALI
6522-94-456	Bianco - White	4000K	4120	3906	35°	DALI
6522-94-466	Nero - Black	4000K	4120	3906	35°	DALI
6522-94-656	Bianco - White	4000K	4120	3828	52°	DALI
6522-94-666	Nero - Black	4000K	4120	3828	52°	DALI

Net weight
0,60 Kg
210x210x90
0,70 Kg



food and retail

rubens

Proiettore orientabile con adattatore per installazione su binario tensione di rete per sorgente LED 16W ad alta resa disponibile nelle tonalità Warm o Natural White, ottima resa cromatica con il COB REAL COLOR CRI 97. Alimentatore elettronico integrato nelle versioni On/Off o DALI.

Adjustable projector with adapter for installation on mains voltage track for 16W LED source with high yield and monochromatic emission in Warm or Natural White shades, excellent color rendering with COB REAL COLOR CRI 97. Integrated electronic ballast in On/Off or DALI versions.

6973 proiettore 16W per binario / 16W projector for track

6974 proiettore 28W per binario / 28W projector for track

6975 proiettore 36W per binario / 36W projector for track

Informazioni tecniche

L'apparecchio è realizzato in pressofusione di alluminio e materiale termoplastico, permette una rotazione di 350° attorno all'asse verticale e un'inclinazione di 90° rispetto al piano orizzontale. Disponibile in bianco o nero nelle ottiche 15° 28° 41°. Il proiettore consente il montaggio di accessori ottici, vedi sezione dedicata.

Technical information

This product is made of die-cast aluminum and thermoplastic material, it allows 350° rotation around the vertical axis and an inclination of 90° in relation to the horizontal plane. Available in white or black in 15° 28° 41° optics. The projector allows the mounting of optical accessories, see dedicated section.



Rubens è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali.

Rubens is a versatile product suitable for all types of installation, from commercial to cultural areas.



Informazioni tecniche

Apparecchio ad incasso multivano in alluminio pressofuso dal design compatto e leggero, orientabile su entrambi gli assi. Alta resa cromatica grazie al led REAL COLOR CRI 97, senza rinunciare ad alte prestazioni illuminotecniche grazie al sistema ottico in alluminio, disponibile in varie aperture. Predisposto per alloggiare Cob Led da 28W e 36W, On/Off o dimmerabile DALI. Rubens è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali.

Technical information

Adjustable recessed LED projector for basket, gimbal, made of die-cast aluminium, with a compact light design and a rotation on both axis vertical and horizontal. COB REAL COLOR CRI 97 guarantees an excellent color rendering and a particular brilliancy. The reflectors grant high system efficiency and they are available in different beam angles. Available in 28W and 36W Cob Led, On/Off or dimmable DALI. Rubens is a versatile product suitable for all types of installation, from commercial to cultural areas.



rubens 16W

6973 binario / track

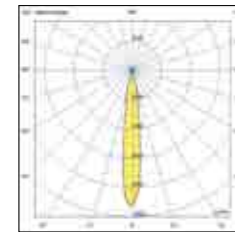
Proiettore orientabile con adattatore per installazione su binario tensione di rete per sorgente LED 16W ad alta resa disponibile nelle tonalità Warm o Natural White. Ottima resa cromatica con il COB REAL COLOR CRI 97. Alimentatore elettronico integrato nelle versioni On/Off o DALI. L'apparecchio è realizzato in pressofusione di alluminio e materiale termoplastico, permette una rotazione di 350° attorno all'asse verticale e un'inclinazione di 90° rispetto al piano orizzontale. Disponibile in bianco o nero nelle ottiche 15° 28° 41°.

Adjustable floodlight with adapter for installation on a track, mains voltage for 16W LED source with high efficiency available in Warm or Natural White shades. Excellent color rendering with COB REAL COLOR CRI 97. Built-in electronic ballast in On/Off or DALI versions. The luminaire is made of die-cast aluminum and thermoplastic material, it allows a rotation of 350° around the vertical axis and an inclination of 90° with respect to the horizontal plane. Available in white or black in 15°, 28°, 41° optics.

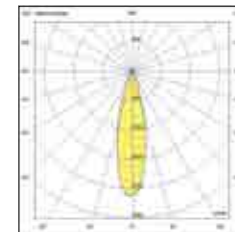


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +35°C	16W	Included	97

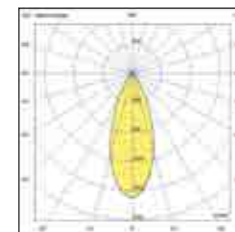
Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6973-92-254	Bianco - White	3000K	1260	1060	15°	On/Off
6973-92-264	Nero - Black	3000K	1260	1060	15°	On/Off
6973-92-354	Bianco - White	3000K	1260	1031	28°	On/Off
6973-92-364	Nero - Black	3000K	1260	1031	28°	On/Off
6973-92-554	Bianco - White	3000K	1260	881	41°	On/Off
6973-92-564	Nero - Black	3000K	1260	881	41°	On/Off
6973-92-256	Bianco - White	3000K	1260	1060	15°	DALI
6973-92-266	Nero - Black	3000K	1260	1060	15°	DALI
6973-92-356	Bianco - White	3000K	1260	1031	28°	DALI
6973-92-366	Nero - Black	3000K	1260	1031	28°	DALI
6973-92-556	Bianco - White	3000K	1260	881	41°	DALI
6973-92-566	Nero - Black	3000K	1260	881	41°	DALI
6973-94-254	Bianco - White	4000K	1312	1166	15°	On/Off
6973-94-264	Nero - Black	4000K	1312	1166	15°	On/Off
6973-94-354	Bianco - White	4000K	1312	1134	28°	On/Off
6973-94-364	Nero - Black	4000K	1312	1134	28°	On/Off
6973-94-554	Bianco - White	4000K	1312	969	41°	On/Off
6973-94-564	Nero - Black	4000K	1312	969	41°	On/Off
6973-94-256	Bianco - White	4000K	1312	1166	15°	DALI
6973-94-266	Nero - Black	4000K	1312	1166	15°	DALI
6973-94-356	Bianco - White	4000K	1312	1134	28°	DALI
6973-94-366	Nero - Black	4000K	1312	1134	28°	DALI
6973-94-556	Bianco - White	4000K	1312	969	41°	DALI
6973-94-566	Nero - Black	4000K	1312	969	41°	DALI



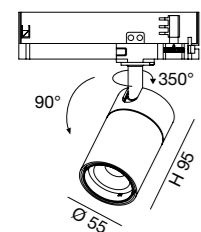
15°



28°



41°



Net weight 0,38 Kg/m
200x70x165
0,52 Kg



rubens 28W

6974 binario / track

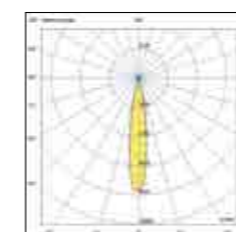
Proiettore orientabile con adattatore per installazione su binario tensione di rete per sorgente LED 28W ad alta resa disponibile nelle tonalità Warm o Natural White. Ottima resa cromatica con il COB REAL COLOR CRI 97. Alimentatore elettronico integrato nelle versioni On/Off o DALI. L'apparecchio è realizzato in pressofusione di alluminio e materiale termoplastico, permette una rotazione di 350° attorno all'asse verticale e un'inclinazione di 90° rispetto al piano orizzontale. Disponibile in bianco o nero nelle ottiche 16° 21° 43°.

Adjustable floodlight with adapter for installation on a track, mains voltage for 28W LED source with high efficiency available in Warm or Natural White shades. Excellent color rendering with COB REAL COLOR CRI 97. Built-in electronic ballast in On/Off or DALI versions. The luminaire is made of die-cast aluminum and thermoplastic material, it allows a rotation of 350° around the vertical axis and an inclination of 90° with respect to the horizontal plane. Available in white or black in 16°, 21°, 43° optics.

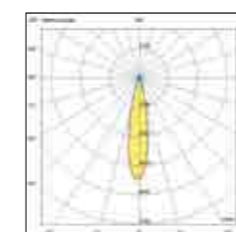


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +35°C	28W	Included	97

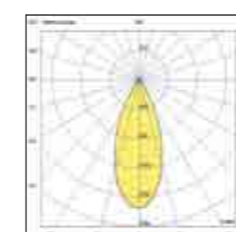
Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6974-92-254	Bianco - White	3000K	2600	2130	16°	On/Off
6974-92-264	Nero - Black	3000K	2600	2130	16°	On/Off
6974-92-354	Bianco - White	3000K	2600	2132	21°	On/Off
6974-92-364	Nero - Black	3000K	2600	2132	21°	On/Off
6974-92-554	Bianco - White	3000K	2600	1930	43°	On/Off
6974-92-564	Nero - Black	3000K	2600	1930	43°	On/Off
6974-92-256	Bianco - White	3000K	2600	2130	16°	DALI
6974-92-266	Nero - Black	3000K	2600	2130	16°	DALI
6974-92-356	Bianco - White	3000K	2600	2132	21°	DALI
6974-92-366	Nero - Black	3000K	2600	2132	21°	DALI
6974-92-556	Bianco - White	3000K	2600	1930	43°	DALI
6974-92-566	Nero - Black	3000K	2600	1930	43°	DALI
6974-94-254	Bianco - White	4000K	2720	2368	16°	On/Off
6974-94-264	Nero - Black	4000K	2720	2368	16°	On/Off
6974-94-354	Bianco - White	4000K	2720	2370	21°	On/Off
6974-94-364	Nero - Black	4000K	2720	2370	21°	On/Off
6974-94-554	Bianco - White	4000K	2720	2145	43°	On/Off
6974-94-564	Nero - Black	4000K	2720	2145	43°	On/Off
6974-94-256	Bianco - White	4000K	2720	2368	16°	DALI
6974-94-266	Nero - Black	4000K	2720	2368	16°	DALI
6974-94-356	Bianco - White	4000K	2720	2370	21°	DALI
6974-94-366	Nero - Black	4000K	2720	2370	21°	DALI
6974-94-556	Bianco - White	4000K	2720	2145	43°	DALI
6974-94-566	Nero - Black	4000K	2720	2145	43°	DALI



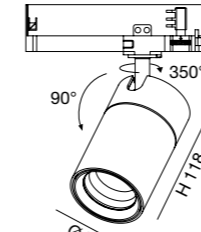
16°



21°



43°



Net weight 0,59 Kg/m
210x90x210
0,74 Kg

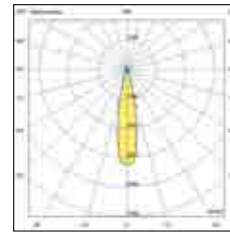


rubens 36W

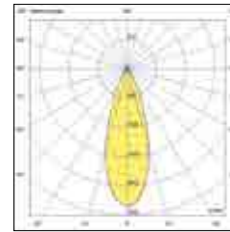
6975 binario / track

Proiettore orientabile con adattatore per installazione su binario tensione di rete per sorgente LED 36W ad alta resa disponibile nelle tonalità Warm o Natural White. ottima resa cromatica con il COB REAL COLOR CRI 97. Alimentatore elettronico integrato nelle versioni On/Off o DALI. L'apparecchio è realizzato in pressofusione di alluminio e materiale termoplastico, permette una rotazione di 350° attorno all'asse verticale e un'inclinazione di 90° rispetto al piano orizzontale. Disponibile in bianco o nero nelle ottiche 21° 36° 45°.

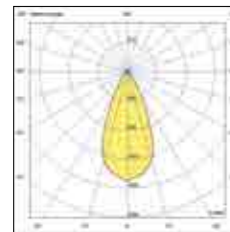
Adjustable floodlight with adapter for installation on a track, mains voltage for 36W LED source with high efficiency available in Warm or Natural White shades. Excellent color rendering with COB REAL COLOR CRI 97. Built-in electronic ballast in On/Off or DALI versions. The luminaire is made of die-cast aluminum and thermoplastic material, it allows a rotation of 350° around the vertical axis and an inclination of 90° with respect to the horizontal plane. Available in white or black in 21°, 36°, 45° optics.



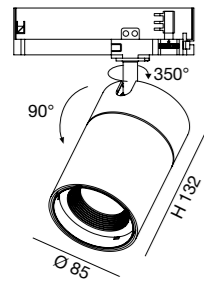
21°



36°



45°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +35°C	36W	Included	97

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6975-92-254	Bianco - White	3000K	3800	2831	21°	On/Off
6975-92-264	Nero - Black	3000K	3800	2831	21°	On/Off
6975-92-354	Bianco - White	3000K	3800	2758	36°	On/Off
6975-92-364	Nero - Black	3000K	3800	2758	36°	On/Off
6975-92-554	Bianco - White	3000K	3800	2738	45°	On/Off
6975-92-564	Nero - Black	3000K	3800	2738	45°	On/Off
6975-92-256	Bianco - White	3000K	3800	2831	21°	DALI
6975-92-266	Nero - Black	3000K	3800	2831	21°	DALI
6975-92-356	Bianco - White	3000K	3800	2758	36°	DALI
6975-92-366	Nero - Black	3000K	3800	2758	36°	DALI
6975-92-556	Bianco - White	3000K	3800	2738	45°	DALI
6975-92-566	Nero - Black	3000K	3800	2738	45°	DALI
6975-94-254	Bianco - White	4000K	4000	3178	21°	On/Off
6975-94-264	Nero - Black	4000K	4000	3178	21°	On/Off
6973-94-354	Bianco - White	4000K	4000	3097	36°	On/Off
6975-94-364	Nero - Black	4000K	4000	3097	36°	On/Off
6975-94-554	Bianco - White	4000K	4000	3074	45°	On/Off
6975-94-564	Nero - Black	4000K	4000	3074	45°	On/Off
6975-94-256	Bianco - White	4000K	4000	3178	21°	DALI
6975-94-266	Nero - Black	4000K	4000	3178	21°	DALI
6975-94-356	Bianco - White	4000K	4000	3097	36°	DALI
6975-94-366	Nero - Black	4000K	4000	3097	36°	DALI
6975-94-556	Bianco - White	4000K	4000	3074	45°	DALI
6975-94-566	Nero - Black	4000K	4000	3074	45°	DALI

food and retail



Net weight
0,80 Kg/m

210x90x210
0,92 Kg

CE IP20 IK04

Energy Class 3000 K

Energy Class 4000 K

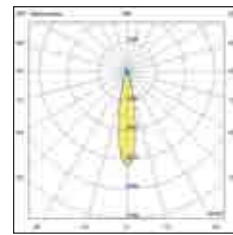
5 Years Warranty

rubens 28W

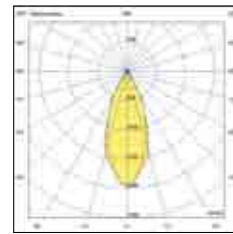
6974 incasso / recessed

Apparecchio ad incasso in alluminio pressofuso dal design compatto e leggero, orientabile su entrambi gli assi. Alta resa cromatica grazie al led REAL COLOR CRI 97, senza rinunciare ad alte prestazioni illuminotecniche grazie al sistema ottico in alluminio, disponibile in varie aperture. Predisposto per alloggiare Cob Led da 28W e 36W, On/Off. Kit emergenza a richiesta. Rubens è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali.

Adjustable recessed LED projector made of die-cast aluminium, with a compact light design and a rotation on both axis vertical and horizontal. COB REAL COLOR CRI 97 guarantees an excellent color rendering and a particular brilliancy. The reflectors grant high system efficiency and they are available in different beam angles. Available in 28W and 36W Cob Led, On/Off. Emergency kit on demand. RUBENS is a versatile product suitable for all types of installation, from commercial to cultural areas.



20°

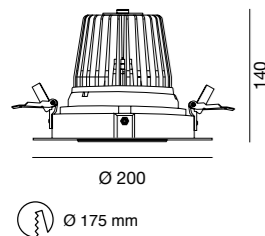


45°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +35°C	28W	Included	97

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6974-62-254	Bianco - White	3000K	2600	1970	20°	On/Off
6974-62-264	Nero - Black	3000K	2600	1970	20°	On/Off
6974-62-554	Bianco - White	3000K	2600	1970	45°	On/Off
6974-62-564	Nero - Black	3000K	2600	1970	45°	On/Off
6974-64-254	Bianco - White	4000K	2720	2188	20°	On/Off
6974-64-264	Nero - Black	4000K	2720	2188	20°	On/Off
6974-64-554	Bianco - White	4000K	2720	2188	45°	On/Off
6974-64-564	Nero - Black	4000K	2720	2188	45°	On/Off



Net weight 1,40 Kg/m
210x190x210
1,70 Kg

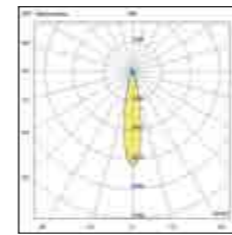


rubens 36W

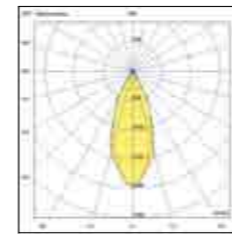
6975 incasso / recessed

Apparecchio ad incasso in alluminio pressofuso dal design compatto e leggero, orientabile su entrambi gli assi. Alta resa cromatica grazie al led REAL COLOR CRI 97, senza rinunciare ad alte prestazioni illuminotecniche grazie al sistema ottico in alluminio, disponibile in varie aperture. Predisposto per alloggiare Cob Led da 28W e 36W, On/Off. Kit emergenza a richiesta. Rubens è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali.

Adjustable recessed LED projector made of die-cast aluminium, with a compact light design and a rotation on both axis vertical and horizontal. COB REAL COLOR CRI 97 guarantees an excellent color rendering and a particular brilliancy. The reflectors grant high system efficiency and they are available in different beam angles. Available in 28W and 36W Cob Led, On/Off. Emergency kit on demand. RUBENS is a versatile product suitable for all types of installation, from commercial to cultural areas.



20°

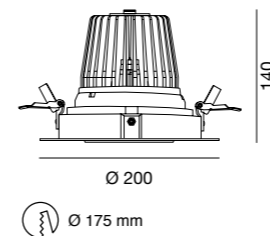


45°

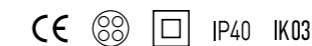


Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +35°C	36W	Included	97

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6975-62-254	Bianco - White	3000K	3800	2768	20°	On/Off
6975-62-264	Nero - Black	3000K	3800	2768	20°	On/Off
6975-62-554	Bianco - White	3000K	3800	2768	45°	On/Off
6975-62-564	Nero - Black	3000K	3800	2768	45°	On/Off
6975-64-254	Bianco - White	4000K	4000	3105	20°	On/Off
6975-64-264	Nero - Black	4000K	4000	3105	20°	On/Off
6975-64-554	Bianco - White	4000K	4000	3105	45°	On/Off
6975-64-564	Nero - Black	4000K	4000	3105	45°	On/Off



Net weight 1,40 Kg/m
210x190x210
1,70 Kg



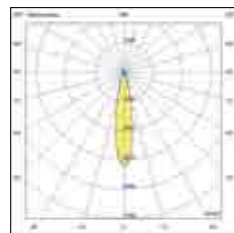
food and retail

rubens 28W 36W

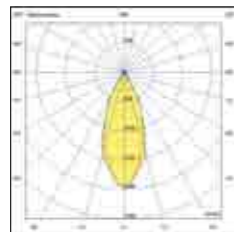
6974/6975 cestello / basket

Apparecchio ad incasso multivano in alluminio pressofuso dal design compatto e leggero, orientabile su entrambi gli assi. Alta resa cromatica grazie al led REAL COLOR CRI 97, senza rinunciare ad alte prestazioni illuminotecniche grazie al sistema ottico in alluminio, disponibile in varie aperture. Predisposto per alloggiare Cob Led da 28W e 36W, On/Off. RUBENS è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciali agli spazi culturali.

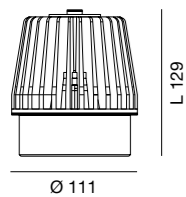
Adjustable recessed LED projector for basket, gimbal, made of die-cast aluminium, with a compact light design and a rotation on both axis vertical and horizontal. COB REAL COLOR CRI 97 guarantees an excellent color rendering and a particular brilliancy. The reflectors grant high system efficiency and they are available in different beam angles. Available in 28W and 36W Cob Led, On/Off. RUBENS is a versatile product suitable for all types of installation, from commercial to cultural areas.



20°



45°



Input voltage	Led type	Amb. temp.	Power supply	CRI TYP
220-240V AC	COB	-20° +35°C	Included	97

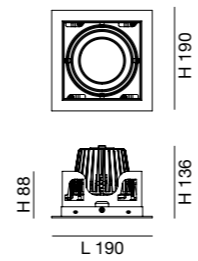
Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type	Power
6974-72-254	Bianco - White	3000K	2600	1970	20°	On/Off	28W
6974-72-264	Nero - Black	3000K	2600	1970	20°	On/Off	28W
6974-72-554	Bianco - White	3000K	2600	1970	45°	On/Off	28W
6974-72-564	Nero - Black	3000K	2600	1970	45°	On/Off	28W
6975-72-254	Bianco - White	3000K	3800	2768	20°	On/Off	36W
6975-72-264	Nero - Black	3000K	3800	2768	20°	On/Off	36W
6975-72-554	Bianco - White	3000K	3800	2768	45°	On/Off	36W
6975-72-564	Nero - Black	3000K	3800	2768	45°	On/Off	36W
6974-74-254	Bianco - White	4000K	2720	2188	20°	On/Off	28W
6974-74-264	Nero - Black	4000K	2720	2188	20°	On/Off	28W
6974-74-554	Bianco - White	4000K	2720	2188	45°	On/Off	28W
6974-74-564	Nero - Black	4000K	2720	2188	45°	On/Off	28W
6975-74-254	Bianco - White	4000K	4000	3105	20°	On/Off	36W
6975-74-264	Nero - Black	4000K	4000	3105	20°	On/Off	36W
6975-74-554	Bianco - White	4000K	4000	3105	45°	On/Off	36W
6975-74-564	Nero - Black	4000K	4000	3105	45°	On/Off	36W

rubens

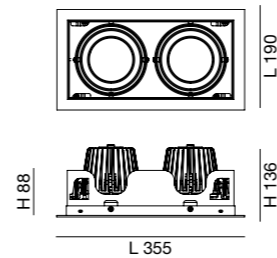
6660 cestello / basket

Struttura da incasso per una o due lampade orientabili. Abbinabile ai prodotti RUBENS. Struttura in lamiera disponibili in due colori.

Recessed frame for one or two adjustable lamps. Could be matched with RUBENS item. Metal frame, available in two colors.



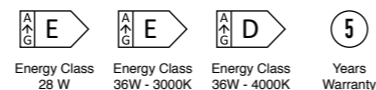
165x165 mm



330x165 mm

Code	Finishing	Light
6660-50-061	Bianco - White	1 luce - 1 light
6660-50-031	Nero - Black	1 luce - 1 light
6660-50-062	Bianco - White	2 luci - 2 lights
6660-50-032	Nero - Black	2 luci - 2 lights

Net weight
1,30 Kg/m 190x210x210
1,60 Kg



Net weight
1,10 Kg/m 200x200x230 - 1,20 Kg
1,60 Kg/m 200x380x200 - 1,80 Kg



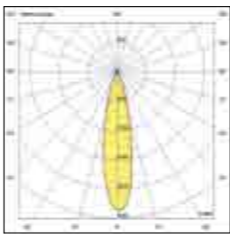
food and retail

rubens 40W

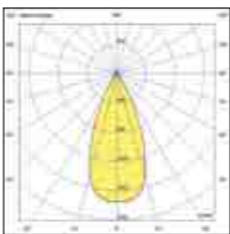
6975 sospensione / suspension

Sospensione LED ad alta resa cromatica ed alte prestazioni illuminotecniche. RUBENS è un prodotto versatile adatto ad ogni tipo di installazione, dagli spazi commerciale agli spazi culturali. L'utilizzo di un COB REAL COLOR CRI TYP 97 garantisce un'eccellente resa cromatica ed una particolare brillantezza. Il riflettore garantisce una elevata efficienza di sistema. Corpo in alluminio pressofuso dal design compatto e leggero.

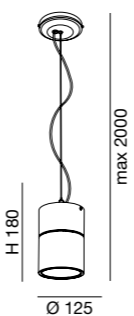
LED suspension with high color rendering and performance. RUBENS is a versatile product suitable for all types of installation, from commercial to cultural areas. COB REAL COLOR CRI TYP 97 guarantees an excellent color rendering and a particular brilliancy. The reflector guarantees high system efficiency. Die-cast aluminum frame and compact and light design.



20°



45°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI TYP
220-240V AC	COB	-20° +35°C	40W	Included	97

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6975-42-354	Bianco - White	3000K	4200	3082	20°	On/Off
6975-42-364	Nero - Black	3000K	4200	3082	20°	On/Off
6975-42-554	Bianco - White	3000K	4200	2650	45°	On/Off
6975-42-564	Nero - Black	3000K	4200	2650	45°	On/Off
6975-44-354	Bianco - White	4000K	4400	3260	20°	On/Off
6975-44-364	Nero - Black	4000K	4400	3260	20°	On/Off
6975-44-554	Bianco - White	4000K	4400	2800	45°	On/Off
6975-44-564	Nero - Black	4000K	4400	2800	45°	On/Off

Net weight 1,80 Kg/m
140x270x140 2,00 Kg

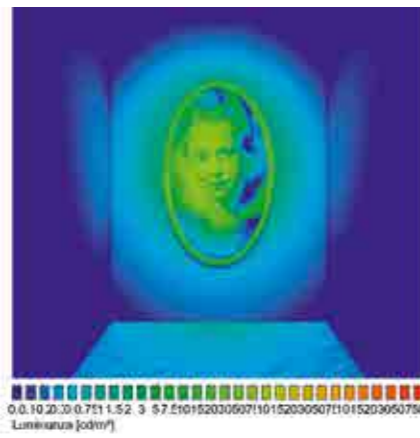




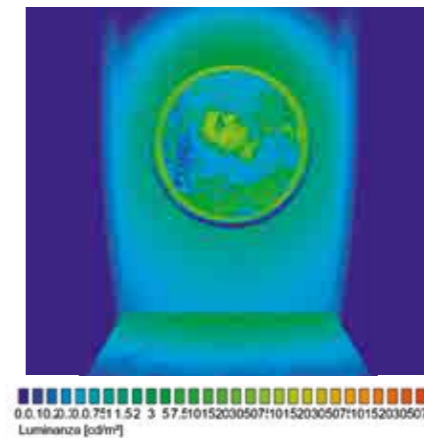
Code	Finishing	Light
6973-50-004	Nero - Black	Rifrattore per distribuzione ellittica per Rubens 6973 - Refractor for elliptical distribution for Rubens 6973
6974-50-004	Nero - Black	Rifrattore per distribuzione ellittica per Rubens 6974 - Refractor for elliptical distribution for Rubens 6974
6975-50-004	Nero - Black	Rifrattore per distribuzione ellittica per Rubens 6975 - Refractor for elliptical distribution for Rubens 6975



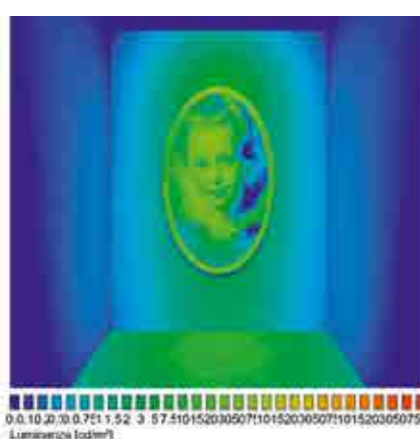
Code	Finishing	Light
6973-50-005	Nero - Black	Schermo cilindrico per Rubens 6973 - Cylindrical screen for Rubens 6973
6974-50-005	Nero - Black	Schermo cilindrico per Rubens 6974 - Cylindrical screen for Rubens 6974
6975-50-005	Nero - Black	Schermo cilindrico per Rubens 6975 - Cylindrical screen for Rubens 6975



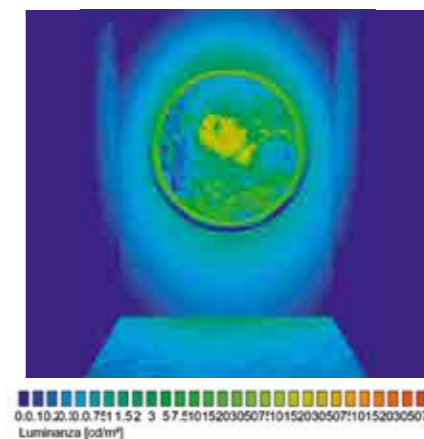
Senza rifrattore per distribuzione ellittica
Without refractor for elliptical distribution



Senza schermo
Without cylindrical screen



Con rifrattore per distribuzione ellittica
With refractor for elliptical distribution



Con schermo
With cylindrical screen

track

6120 standard trifase / DALI
3 phase standard track / DALI

Binario elettrificato con due conduttori aggiuntivi per la gestione del segnale DALI. Costruito in lega di alluminio, con all'interno alloggiati i conduttori in rame secondo le norme EN 60570. I conduttori sono racchiusi in profili estrusi rigidi in materiale isolante PVC ad alta rigidità dielettrica ed alta resistività d'isolamento. È disponibile nei colori bianco e nero.

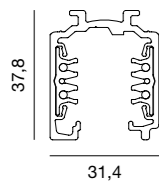
Electrified track with two additional conductors for managing the DALI signal. Built in aluminum alloy, with the inside housed copper conductors according to standards EN 60570. The conductors are encased in a rigid extruded profile, made of PVC insulation material with high dielectric strength and high insulation resistance. It is available in the black and white colors.



Input voltage

440V AC

Code	Finishing	Length
6120-15-100	Bianco - White	L 1000 mm
6120-15-200	Bianco - White	L 2000 mm
6120-15-300	Bianco - White	L 3000 mm
6120-16-100	Nero - Black	L 1000 mm
6120-16-200	Nero - Black	L 2000 mm
6120-16-300	Nero - Black	L 3000 mm



Net weight
0,90 Kg/m

CE  IP40

track

6121 incasso trifase / DALI
3 phase recessed track / DALI

Binario elettrificato da incasso con due conduttori aggiuntivi per la gestione del segnale DALI. Costruito in lega di alluminio, con all'interno alloggiati i conduttori in rame secondo le norme EN 60570. I conduttori sono racchiusi in profili estrusi rigidi in materiale isolante PVC ad alta rigidità dielettrica ed alta resistività d'isolamento. È disponibile nei colori bianco e nero.

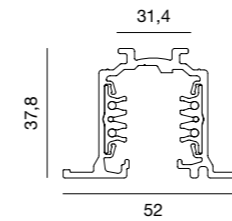
Electrified track with two additional conductors for managing the DALI signal. Built in aluminum alloy, with the inside housed copper conductors according to standards EN 60570. The conductors are encased in a rigid extruded profile, made of PVC insulation material with high dielectric strength and high insulation resistance. It is available in the black and white colors.



Input voltage

440V AC






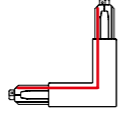

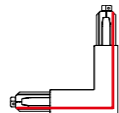

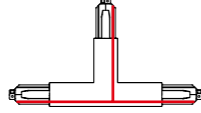

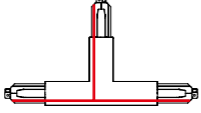

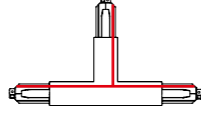

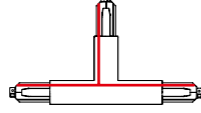
Code	Finishing	Length
6121-05-100	Bianco - White	L 1000 mm
6121-05-200	Bianco - White	L 2000 mm
6121-05-300	Bianco - White	L 3000 mm
6121-06-100	Nero - Black	L 1000 mm
6121-06-200	Nero - Black	L 2000 mm
6121-06-300	Nero - Black	L 3000 mm


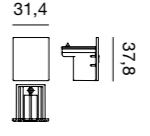



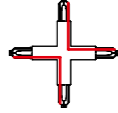







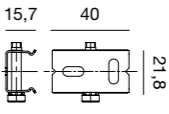



Net weight
0,90 Kg/m






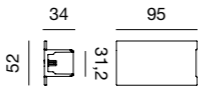

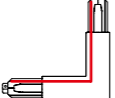

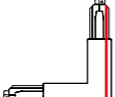

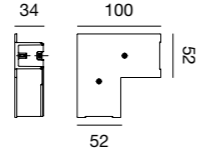

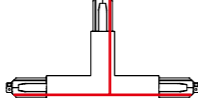

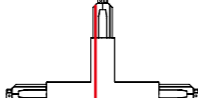

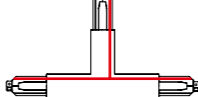

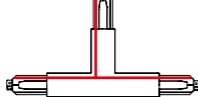
CE  IP40


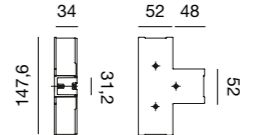

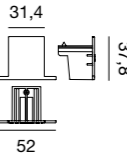

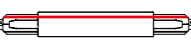

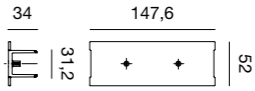



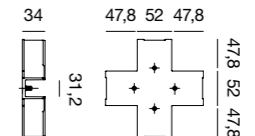

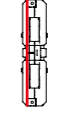





Polarità vista dall'alto
Polarity ridge, floor view

	Code	Finishing	Dimensions	Description
	6120-55-001 6120-56-001	Bianco - White Nero - Black		Alimentazione destra Right live-end L - pol. dx / terra sx L - pol R / earth L
	6120-55-011 6120-56-011	Bianco - White Nero - Black		Alimentazione sinistra Left live-end R - pol.sx / terra dx R - pol L / earth R
	6120-55-008 6120-56-008	Bianco - White Nero - Black		Giunto a L L joint pol. int. / terra est. pol. int. / earth ext.
	6120-55-007 6120-56-007	Bianco - White Nero - Black		Giunto a L L joint pol. est. / terra int. pol. ext. / earth int.
	6120-55-009 6120-56-009	Bianco - White Nero - Black		Giunto T Right T pol. est. dx / terra int. sx pol. ext. R / earth int. L
	6120-55-010 6120-56-010	Bianco - White Nero - Black		Giunto T Right T pol. est. sx / terra int. dx pol. ext. L / earth int. R
	6120-55-017 6120-56-017	Bianco - White Nero - Black		Giunto T Right T pol. int. dx / terra est. sx pol. int. R / earth ext. L
	6120-55-018 6120-56-018	Bianco - White Nero - Black		Giunto T Right T pol. int. sx / terra est. dx pol. int. L / earth ext. R

	Code	Finishing	Dimensions	Description
	6120-55-003 6120-56-003	Bianco - White Nero - Black	 31,4 37,8	Chiusura End cap
	6120-55-012 6120-56-012	Bianco - White Nero - Black		Giunto diretto Middle feed
	6120-55-019 6120-56-019	Bianco - White Nero - Black		Giunto X Right X
	6120-55-004 6120-56-004	Bianco - White Nero - Black		Giunto passante Joining connector
	6120-55-006 6120-56-006	Bianco - White Nero - Black		Giunto flessibile Flexible joint
	6120-55-005 6120-56-005 6120-55-020 6120-56-020	Bianco - White Nero - Black Bianco - White Nero - Black	 1500 mm 1500 mm 3000 mm 3000 mm	Sospensione kit cavo acciaio Suspension kit with steel wire
	6120-50-002	Grigio - Grey	 15,7 40 21,8	Kit attacco soffitto Ceiling kit
	6120-50-020			Tronchese per taglio conduttori del binario Cutting tool for track conductors

Polarità vista dall'alto
Polarity ridge, floor view

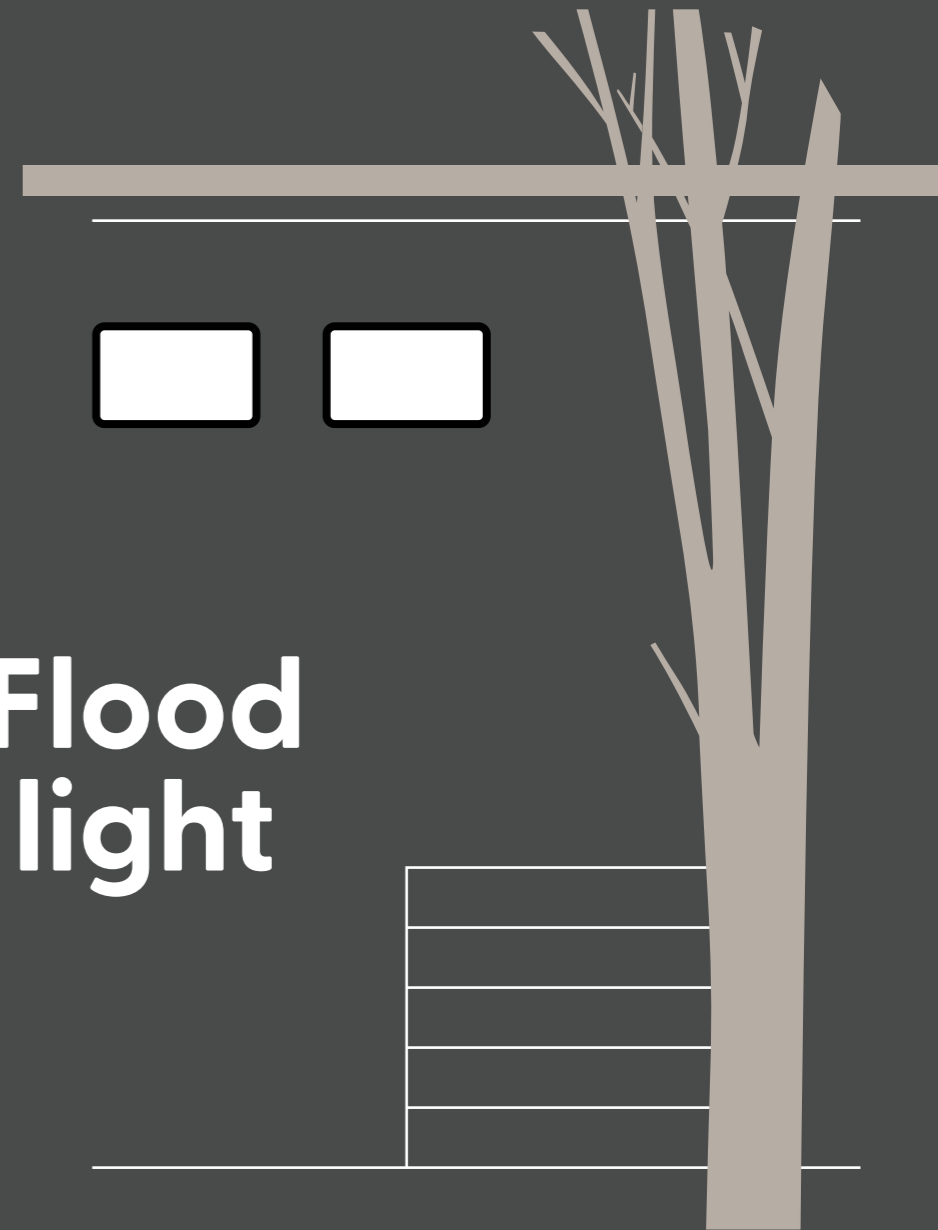
	Code	Finishing	Dimensions	Description
	6120-55-001 6120-56-001	Bianco - White Nero - Black		Alimentazione destra Right live-end L - pol. dx / terra sx L - pol R / earth L
	6120-55-011 6120-56-011	Bianco - White Nero - Black		Alimentazione sinistra Left live-end R - pol.sx / terra dx R - pol L / earth R
	6121-55-001 6121-56-001	Bianco - White Nero - Black		Copertura per testata Cover for end feed
	6120-55-008 6120-56-008	Bianco - White Nero - Black		Giunto a L L joint pol. int. / terra est. pol. int. / earth ext.
	6120-55-007 6120-56-007	Bianco - White Nero - Black		Giunto a L L joint pol. est. / terra int. pol. ext. / earth int.
	6121-55-007 6121-56-007	Bianco - White Nero - Black		Copertura per giunto a L Cover for L-feed
	6120-55-009 6120-56-009	Bianco - White Nero - Black		Giunto T Right T pol. est. dx / terra int. sx pol. ext. R / earth int. L
	6120-55-010 6120-56-010	Bianco - White Nero - Black		Giunto T Right T pol. est. sx / terra int. dx pol. ext. L / earth int. R
	6120-55-017 6120-56-017	Bianco - White Nero - Black		Giunto T Right T pol. int. dx / terra est. sx pol. int. R / earth ext. L
	6120-55-018 6120-56-018	Bianco - White Nero - Black		Giunto T Right T pol. int. sx / terra est. dx pol. int. L / earth ext. R

	Code	Finishing	Dimensions	Description
	6121-55-009 6121-56-009	Bianco - White Nero - Black		Copertura per giunto a T Cover for T-feed
	6121-55-003 6121-56-003	Bianco - White Nero - Black		Chiusura End cap
	6120-55-012 6120-56-012	Bianco - White Nero - Black		Giunto diretto Middle feed
	6121-55-012 6121-56-012	Bianco - White Nero - Black		Copertura per giunto diretto Cover for middle feed
	6120-55-019 6120-56-019	Bianco - White Nero - Black		Giunto X Right X
	6121-55-019 6121-56-019	Bianco - White Nero - Black		Copertura per giunto a X Cover for X-feed
	6120-55-004 6120-56-004	Bianco - White Nero - Black		Giunto passante Joining connector
	6120-55-006 6120-56-006	Bianco - White Nero - Black		Giunto flessibile Flexible joint
	6120-55-005 6120-56-005 6120-55-020 6120-56-020	Bianco - White Nero - Black Bianco - White Nero - Black	1500 mm 1500 mm 3000 mm 3000 mm 	Sospensione kit cavo acciaio Suspension kit with steel wire
	6120-50-020			Tronchese per taglio conduttori del binario Cutting tool for track conductors

Architectural



Flood light





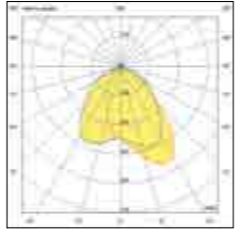
flood light

zeus 132 / 200

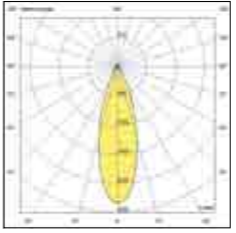
6870/6871 proiettore / floodlight

Proiettore ad alta efficienza per l'illuminazione funzionale ed architettonica. Indicato in particolare per aree esterne. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. **Struttura in pressofusione di alluminio esente rame EN AB 44100. Verniciatura poliesteri QUALICOAT (Class 1) resistente alla corrosione in nebbia salina per 28gg secondo la norma IEC60092-306. Colore grigio RAL 7040, staffa INOX.**

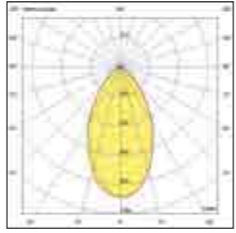
High efficiency floodlight for functional and architectural lighting. Suitable especially for outdoor areas. It has a wide range of optics to meet all design needs. **Device made of die-cast aluminum copper free EN AB 44100. Polyester painting QUALICOAT (Class 1), corrosion resistant to salt spray for 28 days, conforms to Standard IEC60092-306. Available in grey color RAL 7040, INOX brackets.**



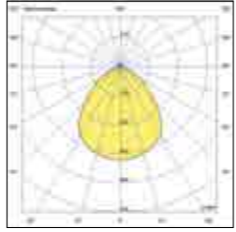
Asymmetric



35°



60°

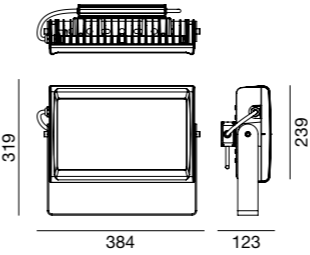


90°



Input voltage	Led type	Amb. temp.	Power supply	CRI
220-240V AC	SMD	-20° +35°C	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type	Power
6870-04-024	Grigio - Grey	4000K	18800	17320	Asymmetric	On/Off	132W
6870-04-524	Grigio - Grey	4000K	18800	17800	35°	On/Off	132W
6870-04-624	Grigio - Grey	4000K	18800	16850	60°	On/Off	132W
6870-04-724	Grigio - Grey	4000K	18800	17620	90°	On/Off	132W
6871-04-024	Grigio - Grey	4000K	28200	24070	Asymmetric	On/Off	200W
6871-04-524	Grigio - Grey	4000K	28200	24790	35°	On/Off	200W
6871-04-624	Grigio - Grey	4000K	28200	23410	60°	On/Off	200W
6871-04-724	Grigio - Grey	4000K	28200	24500	90°	On/Off	200W



Net weight 6,90 Kg
420x170x420 7,30 Kg

CE IP65 IK07

Energy Class 5 Years Warranty

egeo 105 / 160

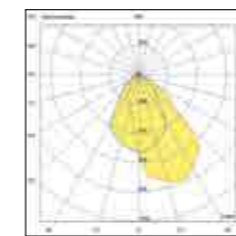
6915/6916 proiettore / floodlight

Proiettore ad alta efficienza per l'illuminazione funzionale ed architettonica. Indicato in particolare per aree esterne. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. **Struttura in pressofusione di alluminio esente rame EN AB 44100. Verniciatura poliesteri QUALICOAT (Class 1) resistente alla corrosione in nebbia salina per 28gg secondo la norma IEC60092-306. Colore grigio RAL 7040, staffa INOX.**

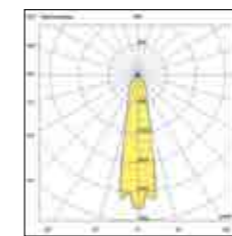
High efficiency floodlight for functional and architectural lighting. Suitable especially for outdoor areas. It has a wide range of optics to meet all design needs. **Device made of die-cast aluminum copper free EN AB 44100. Polyester painting QUALICOAT (Class 1), corrosion resistant to salt spray for 28 days, conforms to Standard IEC60092-306. Available in grey color RAL 7040, INOX brackets.**



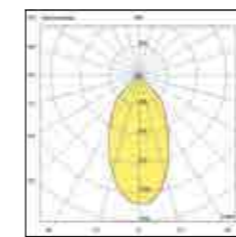
flood light



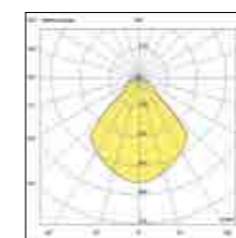
Asymmetric



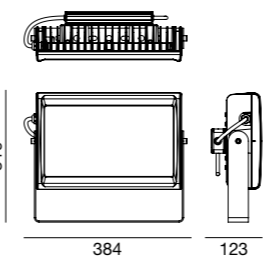
26°



90°



54°



Input voltage	Led type	Amb. temp.	Power supply	CRI
220-240V AC	POWER LED	-20° +50°C	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type	Power
6915-04-024	Grigio - Grey	4000K	12650	10315	Asymmetric	On/Off	105W
6915-04-324	Grigio - Grey	4000K	12650	11400	26°	On/Off	105W
6915-04-724	Grigio - Grey	4000K	12650	12075	90°	On/Off	105W
6915-04-624	Grigio - Grey	4000K	12650	11400	54°	On/Off	105W
6916-04-024	Grigio - Grey	4000K	18200	13860	Asymmetric	On/Off	160W
6916-04-324	Grigio - Grey	4000K	18200	16150	26°	On/Off	160W
6916-04-724	Grigio - Grey	4000K	18200	16220	90°	On/Off	160W
6916-04-624	Grigio - Grey	4000K	18200	16170	54°	On/Off	160W

Net weight 6,90 Kg
420x170x420 7,30 Kg

CE IP65 IK07

Energy Class E 5 Years Warranty

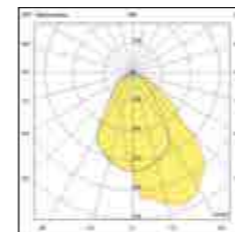
nizza

6876 proiettore / floodlight

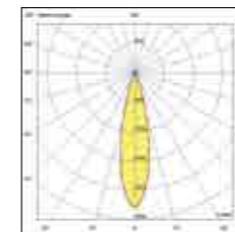
Proiettore ad alta efficienza per l'illuminazione funzionale ed architettonica. Indicato in particolare per aree esterne. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. **Struttura in pressofusione di alluminio esente rame EN AB 44100. Verniciatura poliesteri QUALICOAT (Class 1) resistente alla corrosione in nebbia salina per 28gg secondo la norma IEC60092-306. Colore grigio RAL 7040, staffa INOX.**

High efficiency floodlight for functional and architectural lighting. Suitable especially for outdoor areas. It has a wide range of optics to meet all design needs. **Device made of die-cast aluminum copper free EN AB 44100. Polyester painting QUALICOAT (Class 1), corrosion resistant to salt spray for 28 days, conforms to Standard IEC60092-306. Available in grey color RAL 7040, INOX brackets.**

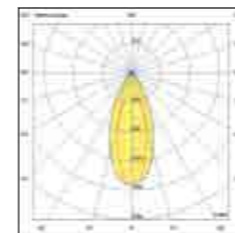
flood light



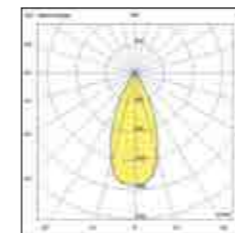
Asymmetric



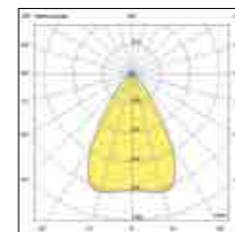
21°



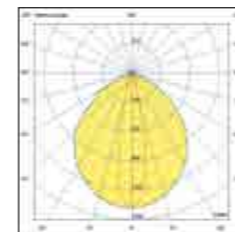
Elliptical



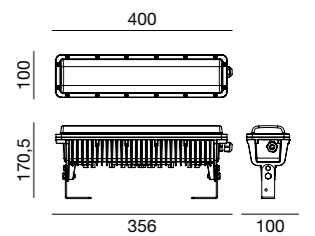
45°



65°



Elliptical



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply	CRI
100-240V AC 50/60Hz	POWER LED	-25° +50°C	54W	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Optics	Power pack type
6876-04-024	Grigio - Grey	4000K	6700	4750	Asymmetric	On/Off
6876-04-324	Grigio - Grey	4000K	6700	4380	21°	On/Off
6876-04-424	Grigio - Grey	4000K	6700	4780	Elliptical	On/Off
6876-04-524	Grigio - Grey	4000K	6700	4150	45°	On/Off
6876-04-624	Grigio - Grey	4000K	6700	4080	65°	On/Off

Per passaggio pedonale - Pedestrian crosswalk

6876-04-724		4000K	6700	4860	Elliptical	On/Off
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Net weight
2,60 Kg

420x170x420
9,20 Kg

CE IP66 IK08

E
Energy Class

5
Years Warranty

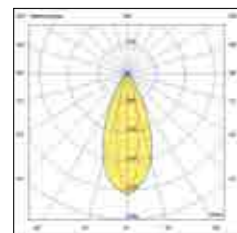
nizza rgb

6876 proiettore / floodlight

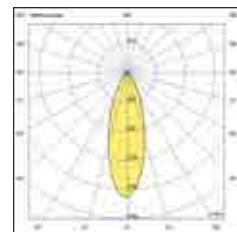
nizza rgb 6876

Proiettore ad alta efficienza per l'illuminazione funzionale ed architettonica. Indicato in particolare per aree esterne. Dispone di un'ampia gamma di ottiche per soddisfare tutte le esigenze progettuali. **Struttura in pressofusione di alluminio esente rame EN AB 44100. Verniciatura poliesteri QUALICOAT (Class 1) resistente alla corrosione in nebbia salina per 28gg secondo la norma IEC60092-306. Colore grigio RAL 7040, staffa INOX.**

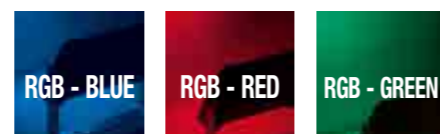
High efficiency floodlight for functional and architectural lighting. Suitable especially for outdoor areas. It has a wide range of optics to meet all design needs. **Device made of die-cast aluminum copper free EN AB 44100. Polyester painting QUALICOAT (Class 1), corrosion resistant to salt spray for 28 days, conforms to Standard IEC60092-306. Available in grey color RAL 7040, INOX brackets.**



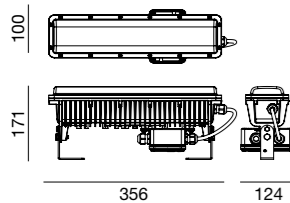
Elliptical



40°



Input voltage	Led type	Amb. temp.	Total absorbed power	Power supply
24V DC	SMD	-25° +50°C	32W	Excluded



Code	Finishing	Color temper.	Lm Source R + G + B	Lm System R + G + B	Optics
6876-06-424	Grigio - Grey	RGB	906	690	Elliptical
6876-06-524	Grigio - Grey	RGB	906	770	40°

Net weight
2,10 Kg
485x190x125
2,80 Kg

CE IP66 IK08

5
Years
Warranty



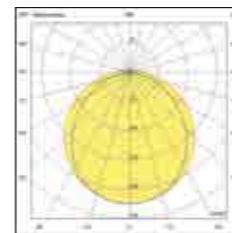


panama

6930/6931/6932 proiettore / floodlight

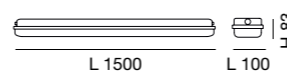
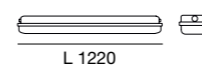
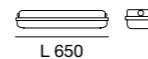
Plafoniera LED IP66. Ideale per illuminazione di ambienti interni ed esterni, magazzini, aree comuni in genere. Struttura e diffusore in policarbonato, cablaggio passante, ganci di chiusura in acciaio.

LED ceiling lamp IP66. Suitable for illuminating warehouse and open space indoor/outdoor areas. Polycarbonate frame and diffuser, bypass wiring, steel closing hooks.



Input voltage	Led type	Amb. temp.	Power supply	CRI
220-240V AC	SMD	-20° +35°C	Included	> 80

Code	Finishing	Color temper.	Lm Source	Lm System	Diffuser	Power pack type	Power
6930-64-954	Grigio - Grey	4000K	2972	2600	Opal	On/Off	20W
6931-04-954	Grigio - Grey	4000K	2972	2660	Opal	On/Off	20W
6931-04-959	Grigio - Grey	4000K	2972	2660	Opal	On/Off	20W EM. 1H
6931-64-954	Grigio - Grey	4000K	6686	5850	Opal	On/Off	45W
6932-04-954	Grigio - Grey	4000K	5066	4680	Opal	On/Off	34W
6932-04-959	Grigio - Grey	4000K	5066	4680	Opal	On/Off	34W EM. 1H
6932-64-954	Grigio - Grey	4000K	9658	8700	Opal	On/Off	65W



Net weight	
1,00 Kg/m	670x90x95 - 1,25 Kg
1,90 Kg/m	1250x90x90 - 2,5 Kg
2,30 Kg/m	1590x90x90 - 2,7 Kg

CE IP66 IK08

Energy Class Years Warranty

Architectural



Accessories

kit emergenza

Kit emergenza per apparecchi LED max 57V - 2A.
Pacco batteria incluso durata 1h o 3h.

Emergency kit for LED lamps max power 57V - 2A.
Battery pack included - lifetime 1h or 3h.



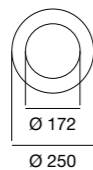
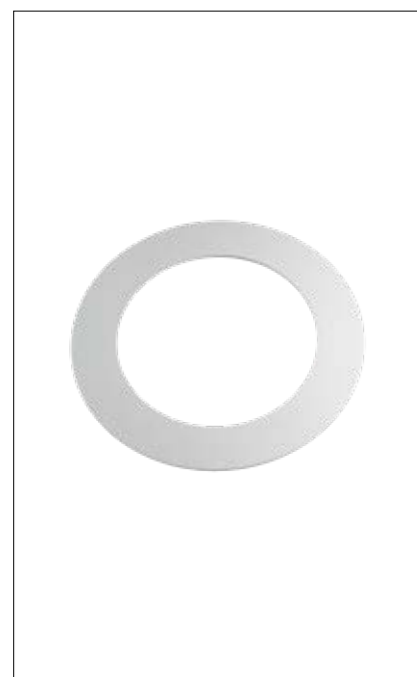
Input voltage	Amb. temp.	Max voltage supply	Output
220-240V 50/60 HZ - 20mA	0° +50°C	57 V DC	9-57 V DC 350-60mA

Code	Hour	Net weight
6101-50-033	1 hour	0,50 Kg
6101-50-050	3 hours	0,90 Kg



accessories

Anelli adattatori per lampade incasso.
Adapter rings for recessed lamps.



Ø 250



Ø 220



Ø 280

Code	Frame colour	Materials	For item
6802-50-001	Bianco - White	Metallo - Metal	6874 RUBENS 28W 6875 RUBENS 36W 6832 VIESTE 20W

6832-50-001	Bianco - White	Metallo - Metal	6805 PEGGY 12W 6832 VIESTE 15W
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6832-50-002	Bianco - White	Metallo - Metal	6832 VIESTE 30W
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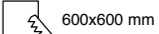
* NOTA: gli anelli adattatori sono da considerarsi accessori dei nostri apparecchi da incasso e non sono fornibili singolarmente
* NOTE: the adapter rings shall be considered as accessories of our recessed downlights and they cannot be supplied separately

universal frame

Accessorio per cartongesso.
Accessory for drywall.

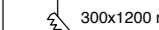


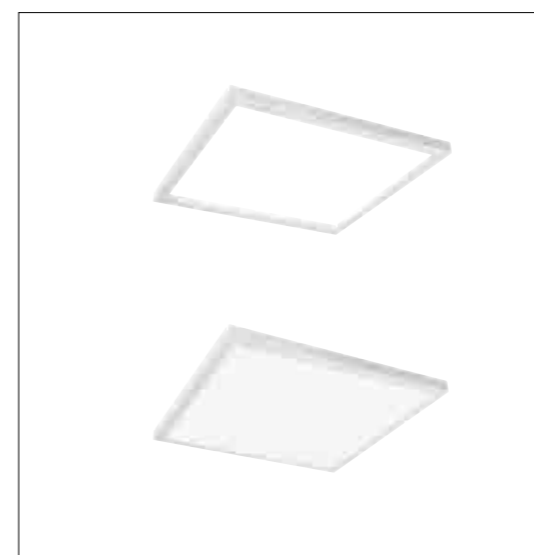
Cornice bianca cartongesso a rasare 600x600
White frame drywall to level 600x600

Code	Colour	Materials	Dimensions
6806-50-009	Bianco - White	Metallo - Metal	658x658 mm - H 13 mm 



Cornice bianca cartongesso a rasare 300x1200
White frame drywall to level 300x1200

Code	Colour	Materials	Dimensions
6806-50-010	Bianco - White	Metallo - Metal	358x1258 mm - H 13 mm 



Cornice clip-in bianco 600x600
Clip-in white frame 600x600

Code	Colour	Materials	Dimensions
6806-50-004	Bianco - White	Metallo - Metal	600x600 mm - H 33 mm

expanding radio



Espansione radio
433 Mhz 4 canali
Per art. 6101-50-013
Compreso telecomando.

Expanding radio
433 Mhz 4 channels
For art. 6101-50-013
Remote control included.

Code
6101-50-016



rgb driver (Dmx, Push, 0-10V DC)



Uscita in tensione PWM.
Configurazione:
Monocanale o 3 canali
Funzionalità: Master o Slave
In funzione Master:
generatore DMX 512-A
(cicli, colori fissi, dimmerabili)
Controllo: DMX 512-A
Radiocomando (art. 6101-50-016)
Pulsante (N.O.)
Segnale Analogico 0-10VDC
DMX 512-A.

PWM Voltage output
Configuration:
Single channel or 3 Channels
Operating mode: Master or Slave
In Master operating mode:
DMX 512-A generator
(cycles, fixed color, dimming)
Control: DMX 512-A
RF expansion (art. 6101-50-016)
Button N.O.
Analogic Input 0-10VDC
DMX 512-A.

Input voltage	Maximum capacity
12V DC - 24V DC	72W@12V DC 144W@24V DC for channel

Code
6101-50-013

Dimensions
90 x 70 x 60 mm



rgbw driver



Uscita in tensione PWM.
Configurazione:
Monocanale o 4 canali
Funzionalità:
Master o Slave
In funzione Master:
generatore DMX 512-A
(cicli, colori fissi, dimmerabili)
Controllo:
DMX 512-RDM
Pulsante (N.O.)
DALI - Bluetooth LE
Segnale Analogico 0-10VDC

PWM Voltage output
Configuration:
Single channel or 4 Channels
Operating mode:
Master or Slave
In Master operating mode:
DMX 512-A generator
(cycles, fixed color, dimming)
Control:
DMX 512-RDM
Button N.O.
DALI - Bluetooth LE
Analogic Input 0-10VDC

Input voltage	Maximum capacity
8-53V DC	192W@24V DC for channel 768W@24V DC single channel

Code
6101-50-086

Dimensions
90 x 70 x 58 mm



rgbw driver



Uscita in corrente PWM da 0,17A a 1,05A per canale
Configurazione:
Monocanale o 4 canali.
Funzionalità: Master o Slave.
In funzione Master:
generatore DMX 512-A
(cicli, colori fissi, dimmerabili)
Controllo: DMX 512 RDM
Pulsante (N.O.)
DALI - Bluetooth LE
Segnale Analogico 0-10VDC

PWM Output current from 0,17A to 1,05A for channel
Configuration: Single Channel or 4 Channels. Operating Mode: Master or Slave
In Master operating mode: DMX 512-A generator (cycles, fixed color, dimming)
Control: DMX 512 RDM Button N.O.
DALI - Bluetooth LE
Analogic Input 0-10VDC

Input voltage	Maximum capacity
8-53V DC	54,6W@52V DC for channel 218,4W@52V DC single channel

Code
6101-50-087

Dimensions
90 x 70 x 58 mm



programming interface



Input voltage	Programming interface for
8-53V DC 3 x 1,5V AAA	6101-50-086 6101-50-087

Code
6101-50-068

Dimensions
40 x 85 x 25 mm

Net weight
44 gr



driver monocanale (Dmx, 0-10V DC)



Uscita in tensione PWM.
Configurazione: Monocanale
Funzionalità: Master o Slave
In funzione Master: generatore DMX 512-A (Canale fisso #1)
Controllo: DMX 512-A (canale fisso 1)
Pulsante (N.O.)
Segnale Analogico 0-10V DC.

PWM voltage output.
Configuration: Single channel
Operating mode: Master or Slave
In Master operating mode: DMX 512-A generator (fixed channel #1)
Control: DMX 512-A (fixed channel #1)
Button N.O.
Analogic Input 0-10V DC.

Input voltage	Maximum capacity
12V DC - 24V DC	96W@12V DC 192W@24V DC

Code
6101-50-035

Dimensions
90 x 17,5 x 58 mm



driver current



Driver LED:
uscita in corrente /
ingresso in tensione
- N° LED in serie a 12V da 1 a 3
- N° LED in serie a 24V da 1 a 6

Driver LED:
output current / input voltage
- N° LED in series at 12V from 1 to 3
- N° LED in series at 24V from 1 to 6

Input voltage	Maximum capacity
8V - 28V	96W@12V DC 192W@24V DC

Code	Dimensions
6101-50-017	Output 350mA 90 x 70 x 60 mm
6101-50-018	Output 700mA 90 x 70 x 60 mm



driver monocanale (Dali, Push, 0-10V, potenziometro)



Uscita in tensione PWM
Configurazione: Monocanale
Funzionalità: Dimmer push
(12-265V isolato)
Dimmer DALI
Dimmer 0-10V (1-10V)
Dimmer potenziometro 100K

PWM voltage output.
Configuration: Single channel
Operating mode: Dimmer push
(12-265V isolated)
Dimmer DALI
Dimmer 0-10V (1-10V)
Dimmer potentiometer 100K

Input voltage	Maximum capacity
8 - 53V DC	144W@12V DC (12A) 288W@24V DC (12A) 576W@48V DC (12A)

Code	Dimensions
6101-50-054	90 x 71 x 58 mm



power supply

for 6835 grant (48V)

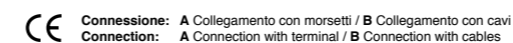
Code	Finishing	Input voltage	Output	Power	Function	Connection	IP	Dimensions
6301-08-001	Plastica - Plastic	100-240V AC / 127-431 V DC Hz	48V DC	60W	dim. 1-10V	B	IP67	162,5 x 43 x 32
6301-08-002	Metallo - Metal	200-240V AC	48V DC	96W	On/Off	B	IP65	199 x 63 x 35,5
6301-08-003	Metallo - Metal	200-240V AC	48V DC	150W	On/Off	B	IP65	219 x 63 x 35,5
6301-08-005	Metallo - Metal	100-240V AC / 127-431 V DC Hz	48V DC	320W	On/Off	B	IP65	252 x 90 x 43,8
6301-08-006	Metallo - Metal	100-240V AC / 127-431 V DC Hz	48V DC	240W	On/Off	B	IP65	244,2 x 68 x 38,8
6301-08-008	Metallo - Metal	200-240V AC	48V DC	96W	dim. DALI	B	IP65	199 x 63 x 35,5
6301-05-028	Plastica - Plastic	200-240V AC	48V DC	55W	DALI / 0-10 / Push	A	IP20	129 x 76 x 30



power supply

24V DC

Code	Finishing	Input voltage	Output	Power	Function	Connection	IP	Dimensions	Symbols
6301-02-001	Metallo Metal	88/264V AC	24V DC	15W	On/Off	A	IP20	62 x 51 x 28	
6301-02-002	Metallo Metal	88/264V AC	24V DC	25W	On/Off	A	IP20	78 x 51 x 28	
6301-02-003	Metallo Metal	88/264V AC	24V DC	35W	On/Off	A	IP20	99 x 82 x 35	
6301-02-004	Metallo Metal	88/264V AC	24V DC	50W	On/Off	A	IP20	99 x 97 x 36	
6301-02-005	Metallo Metal	88/264V AC	24V DC	75W	On/Off	A	IP20	129 x 98 x 38	
6301-02-006	Metallo Metal	88/264V AC	24V DC	100W	On/Off	A	IP20	159 x 97 x 38	
6301-02-007	Metallo Metal	115/230V AC	24V DC	150W	On/Off	A	IP20	199 x 98 x 38	
6301-02-082	Plastica Plastic	220/240V AC	24V DC	35W	On/Off	A	IP20	142 x 43 x 29,8	SELV
6301-02-079	Plastica Plastic	220/240V AC	24V DC	60W	On/Off	A	IP20	225 x 43 x 29,8	SELV
6301-02-080	Plastica Plastic	220/240V AC	24V DC	100W	On/Off	A	IP20	295 x 43 x 29,8	SELV
6301-02-088	Plastica Plastic	100/240V AC	24V DC	200W	On/Off	A	IP20	325 x 43 x 29,8	SELV
6301-02-039	Plastica Plastic	90/305V AC	24V DC	40W	On/Off	B	IP67	163 x 43 x 32	SELV
6301-02-040	Plastica Plastic	90/305V AC	24V DC	60W	On/Off	B	IP67	163 x 43 x 32	SELV
6301-02-041	Plastica Plastic	90/305V AC	24V DC	90W	On/Off	B	IP67	163 x 61 x 36	SELV
6301-02-019	Metallo Metal	90/264V AC	24V DC	185W	On/Off	B	IP65	228 x 68 x 39	SELV
6301-02-052	Metallo Metal	198-264V AC	24V DC	80W	dim. 1-10V	B	IP67	250 x 50 x 34	
6301-02-054	Metallo Metal	90-305V AC	24V DC	320W	dim. 1-10V	B	IP67	252 x 90 x 44	
6301-02-055	Metallo Metal	90-305V AC	24V DC	240W	dim. 1-10V	B	IP67	245 x 68 x 39	
6301-02-062	Plastica Plastic	198-254V AC	24V DC	75W	DALI / Push	A	IP20	220 x 46 x 44	
6301-02-070	Plastica Plastic	220-240V 0/50/60Hz	24V DC	35W	DALI / Push	A	IP20	195 x 43 x 30,2	SELV
6301-02-071	Plastica Plastic	220-240V 0/50/60Hz	24V DC	60W	DALI / Push	A	IP20	225 x 43 x 30,2	SELV
6301-02-072	Plastica Plastic	220-240V 0/50/60Hz	24V DC	100W	DALI / Push	A	IP20	295 x 43 x 29,8	SELV
6301-02-073	Plastica Plastic	220-240V 0/50/60Hz	24V DC	150W	DALI / Push	A	IP20	325 x 43 x 29,8	SELV
6301-02-076	Metallo Metal	100/240V AC 50/60Hz	24V DC	240W	dim. DALI	B	IP67	244 x 71 x 37,5	SELV



Outdoor

Bollard

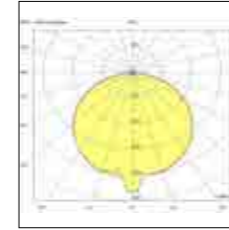


Una delle caratteristiche distintive di questo pannello LED in alluminio per giardino è la sua testa orientabile, che consente di regolare l'angolazione e la direzione della luce secondo le vostre esigenze specifiche. Questa funzionalità vi permette di illuminare punti specifici del vostro giardino o di creare effetti luminosi interessanti, aggiungendo versatilità e praticità al vostro sistema di illuminazione esterna.

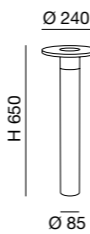
One of the distinctive features of this aluminum LED garden bollard is its swiveling head, which allows you to adjust the angle and direction of the light to your specific needs. This functionality enables you to illuminate specific spots in your garden or create interesting lighting effects, adding versatility and practicality to your outdoor lighting system.



bollard



Testa regolabile e girevole.
Adjustable and rotating head.



Net weight
2,10 Kg

310x310x715
3,95 Kg



Wall lamp p. 322

Input voltage	Led type	Amb. temp.	Driver	CRI TYP
100-240V AC 50/60 Hz	SMD	-20° +45°C	Included	83

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6534-10-294	Grigio scuro - Dark grey	10W	3000K	1309	799

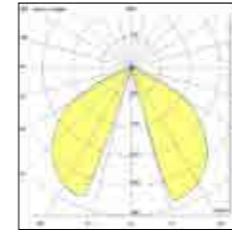
CE IP54 IK05

D
Energy Class

2
Years Warranty

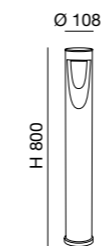
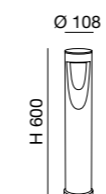
Questo paletto LED per giardino in alluminio è un'elegante aggiunta a qualsiasi spazio esterno. Presenta un design slanciato e moderno che si integra perfettamente nell'ambiente circostante. La parte superiore del palo è dotata di una sorgente luminosa LED integrata ad alta efficienza energetica. Ideale per illuminare dolcemente i sentieri, i vialetti o gli spazi verdi del vostro giardino.

This aluminum LED garden bollard is a stylish addition to any outdoor space. It features a sleek and modern design that blends seamlessly into its surrounding. The top of the pole is equipped with an integrated energy-efficient LED light source. Ideal for softly illuminating pathways, driveways, or green spaces in your garden.



Input voltage	Led type	Amb. temp.	Driver	CRI
100-240V AC 50/60 Hz	COB	-20° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6529-11-204	Nero lucido - Shiny black	13W	3000K	1170	690
6529-10-204	Nero lucido - Shiny black	13W	3000K	1170	690
6529-12-204	Nero lucido - Shiny black	13W	3000K	1170	690



Net weight	
1,29 Kg	125x125x320 - 1,47 Kg
2,00 Kg	125x125x620 - 2,30 Kg
2,33 Kg	125x125x820 - 2,67 Kg

CE IP65 IK06

Energy Class **F** Years Warranty **2**

nagi

6564

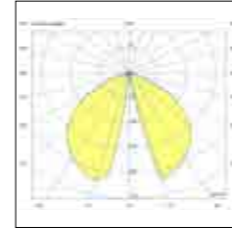
Semplice ed elegante paletto LED in alluminio per giardino. La testa orientabile consente di regolare l'angolazione e la direzione della luce secondo le vostre esigenze specifiche. Questa funzionalità vi permette di illuminare punti specifici del vostro giardino o di creare effetti luminosi interessanti, aggiungendo versatilità e praticità al vostro sistema di illuminazione esterna.

Simple and elegant LED aluminum bollard for garden. The swiveling head allows you to adjust the angle and direction of the light to your specific needs. This feature enables you to illuminate specific spots in your garden or create interesting lighting effects, adding versatility and practicality to your outdoor lighting system.

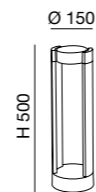


bollard

nagi 6564



Testa regolabile
Adjustable head



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	COB	-20° +45°C	Included	83

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6564-10-294	Grigio scuro - Dark grey	9W	3000K	722	354

Net weight
2,10 Kg

175x175x535
2,95 Kg

CE IP65 IK05

Energy Class

2 Years Warranty

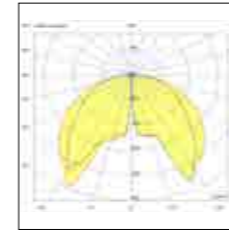
spirit

6535

Realizzato in alluminio, con il suo design minimalista e la sua forma squadrata, questo paletto da giardino è perfetto per creare un'atmosfera accogliente e invitante nel vostro spazio esterno, sia di giorno che di notte. Il nostro paletto aggiunge un tocco di eleganza e praticità al giardino!

Made of aluminum, with its minimalist design and square shape, this garden bollard is perfect for creating a cozy atmosphere in your outdoor space, both day and night. It adds a touch of elegance and practicality to your garden!

spirit 6535

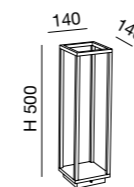


Wall lamp p. 324



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-20° +45°C	Included	82

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6535-10-294	Grigio scuro - Dark grey	7W	3000K	978	200



Net weight
1,08 Kg

165x165x535
1,55 Kg

CE IP54 IK05

AGD
Energy Class

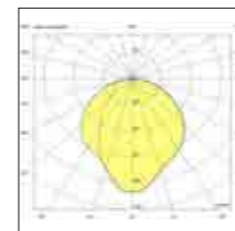
2
Years Warranty

strike

6530

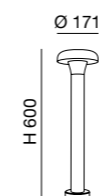
Questo paletto LED da giardino è realizzato in alluminio. La parte superiore del paletto è dotata di una potente sorgente luminosa integrata a LED, che offre una luce luminosa e uniforme per illuminare delicatamente il percorso o l'area circostante. La tecnologia a LED assicura un'elevata efficienza energetica, riducendo i costi di gestione e l'impatto sull'ambiente. Ideale per sentieri, vialetti o spazi verdi.

This aluminum LED garden bollard is equipped with a powerful integrated LED light source, which offers bright and uniform illumination for gently lighting the path or surrounding area. LED technology ensures high energy efficiency, reducing operating costs and environmental impact. Ideal for pathways, driveways, or green spaces.



Input voltage	Led type	Amb. temp.	Driver	CRI
100-240V AC 50/60 Hz	SMD	-20° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6530-10-294	Grigio scuro - Dark grey	12W	3000K	1704	580



Net weight
1,48 Kg

185x185x635
1,78 Kg

CE IP65 IK08

Energy Class

2 Years Warranty

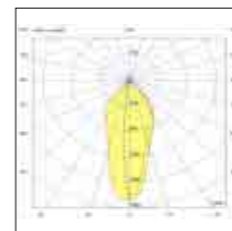
swen

6536

Realizzato in alluminio leggero e resistente alla corrosione, questo paletto è progettato per durare nel tempo e resistere alle intemperie. La testa squadrata è un elemento elegante e pratico per illuminare e decorare gli spazi esterni. Si adatta perfettamente a qualsiasi giardino, vialetto o area paesaggistica.

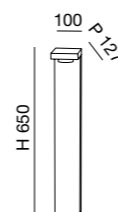
Made of lightweight and corrosion-resistant aluminum, this bollard is designed to withstand the elements and last over time. The square head is an elegant and practical element for illuminating and decorating outdoor spaces. It fits perfectly into any garden, pathway, or landscaping area.

swen 6536



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
100-240V AC 50/60 Hz	COB	-20° +45°C	Included	83

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6536-10-294	Grigio scuro - Dark grey	9W	3000K	680	350



Net weight
1,60 Kg

155x135x685
2,43 Kg

CE IP54 IK05

F
Energy Class

2
Years Warranty

bollard

thiago

6566


Realizzato in alluminio e policarbonato, questo paletto da giardino a forma cilindrica con portalam-pada E27 è proposto in due dimensioni. Ideale per illuminare, vialetti, giardini o altre aree esterne. Lampadina non fornita.

Made of aluminum and polycarbonate, this cylindrical garden bollard with E27 lampholder is available in two sizes. Ideal for illuminating pathways, gardens, or other outdoor areas. Bulb not included.



bollard

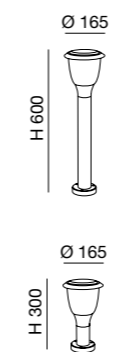
thiago 6566

Wall lamp p. 340 






Input voltage	Led type	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6566-10-294	Grigio scuro - Dark grey	Max 1x15W
6566-11-294	Grigio scuro - Dark grey	Max 1x15W



Net weight	
1,33 Kg	175x175x620 - 1,73 Kg
0,93 Kg	175x175x320 - 1,21 Kg

CE  IP65  IK08  Attenzione: lampadina non fornita
Warning: bulb not supplied

 2
Years
Warranty

lena


6567

Realizzato in alluminio e policarbonato, questo paletto da giardino a forma quadrata con portalam-pada E27 è proposto in due dimensioni. Ideale per illuminare, vialetti, giardini o altre aree esterne. Lampadina non fornita.

Made of aluminum and polycarbonate, this square-shaped garden bollard with E27 lampholder is available in two sizes. Ideal for illuminating pathways, gardens, or other outdoor areas. Bulb not included.

bollard

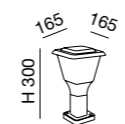
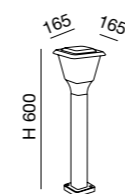
lena 6567

Wall lamp p. 341 






Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6567-10-294	Grigio scuro - Dark grey	Max 1x15W
6567-11-294	Grigio scuro - Dark grey	Max 1x15W



Net weight	
1,68 Kg	175x175x620 - 2,07 Kg
1,09 Kg	175x175x320 - 1,35 Kg

CE  IP65  IK08  Attenzione: lampadina non fornita
Warning: bulb not supplied

 2
Years
Warranty

gorla

6554

Questo semplice paletto cilindrico da giardino con portalampada E27 è una soluzione pratica e discreta per illuminare gli spazi esterni della tua casa. Realizzato in alluminio, questo paletto presenta un design pulito e minimalista. Lampadina non fornita.

This simple cylindrical garden bollard with E27 lampholder is a practical and discreet solution for illuminating the outdoor spaces of your home. Made of aluminum, this bollard features a clean and minimalist design. Bulb not included.

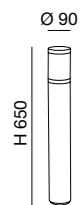


Wall lamp p. 342



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6554-10-294	Grigio scuro - Dark grey	Max 1x15W



Net weight
1,30 Kg

115x115x675
1,95 Kg

CE IP54 IK05 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

smuk

6537

Questo semplice paletto squadrato da giardino con portalampada E27 è una soluzione pratica e discreta per illuminare gli spazi esterni della tua casa. Realizzato in alluminio, questo paletto presenta un design pulito e minimalista. Lampadina non fornita.

This simple square garden bollard with E27 lampholder is a practical and discreet solution for illuminating the outdoor spaces of your home. Made of aluminum, this bollard features a clean and minimalist design. Bulb not included.

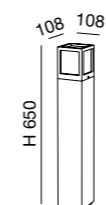


Wall lamp p. 343



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6537-10-294	Grigio scuro - Dark grey	Max 1x20W



Net weight
2,50 Kg

115x115x665
3,13 Kg

CE IP54 IK05 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

palmer

6539



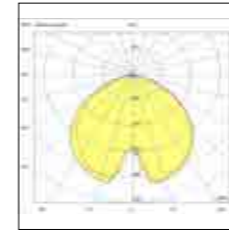
Questo paletto da giardino, con pannello solare, ha una struttura in alluminio e rappresenta una soluzione ecologica e senza fili per l'illuminazione esterna nel giardino. Questo prodotto resta acceso normalmente al minimo (15%) per risparmiare energia. Quando il sensore rileva un movimento entro i 6 metri si accende al 100%.

This aluminum garden bollard, with solar panel, is an environmentally friendly and cordless solution for outdoor lighting in the garden. This product normally stays on minimum (15%) to save energy. When the sensor detects movement within 6 meters, it turns on 100%.

bollard

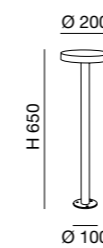


palmer 6539



Pannello solare
Solar panel

Wall lamp p. 320



Input voltage	Led type	Amb. temp.	Driver	CRI TYP	Charge	Work time
3,7V DC (Li-ion Battery)	SMD	-0° +45°C	Included	81	5-7 h	2,5 h (100%) 22 h (15%)

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6539-10-299	Grigio scuro - Dark grey	2,7W	3000K	383	246

Net weight
1,23 Kg

220x220x670
2,13 Kg

CE IP54 IK05

Spike included

Crepuscular Sensor (20 lux)

Motion Sensor

Energy Class **A**

2 Years Warranty

fold

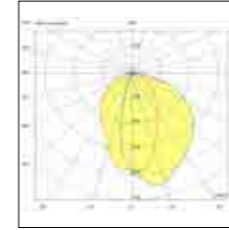
6538



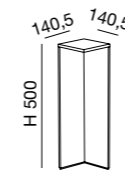
Questo paletto da giardino, con pannello solare, ha una struttura in alluminio di forma quadrata. Rappresenta una soluzione ecologica e senza fili per l'illuminazione esterna nel giardino. Questo prodotto resta acceso normalmente al minimo (15%) per risparmiare energia. Quando il sensore rileva un movimento entro i 6 metri si accende al 100%.

This garden bollard, with solar panel, has a square-shaped aluminum structure. It is an environmentally friendly, cordless solution for outdoor lighting in the garden. This product normally stays on minimum (15%) to save energy. When the sensor detects movement within 6 meters, it turns on 100%.

bollard



Pannello solare
Solar panel



Input voltage	Led type	Amb. temp.	Driver	CRI TYP	Charge	Work time
3,7V DC (Li-ion Battery)	SMD	-0° +45°C	Included	81	6-8 h	3 h (100%) 24 h (15%)

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6538-10-299	Grigio scuro - Dark grey	2,7W	3000K	388	185

Net weight
2,65 Kg

165x165x535
3,60 Kg

CE IP54 IK05

Spike included

Crepuscular Sensor (20 lux)

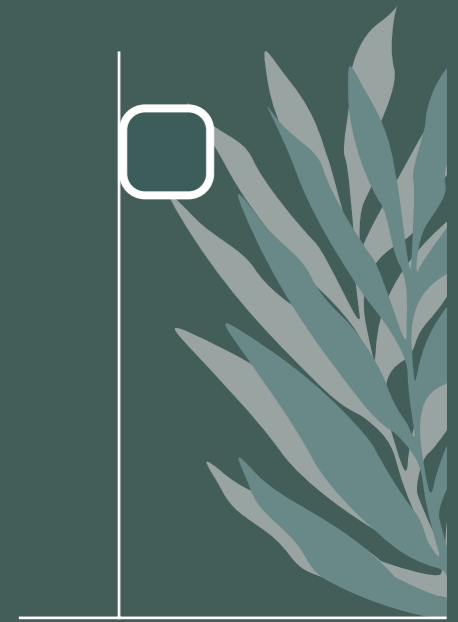
Motion Sensor

Energy Class **A**

Years Warranty **2**

Outdoor

**Wall
lamp**



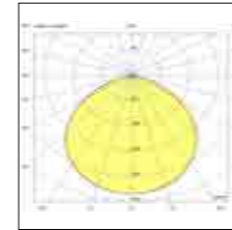
palmer

6539

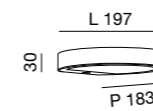


Lampada LED da parete, con pannello solare. Realizzata in alluminio e con diffusore in policarbonato. Rappresenta una soluzione ecologica e senza fili per l'illuminazione di terrazzi e balconi. Questo prodotto resta acceso normalmente al minimo (15%) per risparmiare energia. Quando il sensore rileva un movimento entro i 6 metri si accende al 100%.

LED wall lamp, with solar panel. Made of aluminum and with polycarbonate diffuser. It is an ecological and wireless solution for lighting terraces and balconies. This product normally stays on minimum (15%) to save energy. When the sensor detects movement within 6 meters it turns on 100%.



Pannello solare
Solar panel



palmer 6539

Bollard p.314



Input voltage	Led type	Amb. temp.	Driver	CRI TYP	Charge	Work time
3,7V DC (Li-ion Battery)	SMD	-0° +45°C	Included	81	6-8 h	3 h (100%) 24 h (15%)

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6539-21-299	Grigio scuro - Dark grey	2,7W	3000K	385	276

Net weight
0,76 Kg

210x50x205
1,04 Kg

CE IP54 IK05

Spike included

Crepuscular Sensor (20 lux)

Motion Sensor

Energy Class **A**

2 Years Warranty

elite

6534

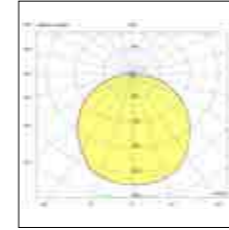
Lampada LED da parete, realizzata in alluminio e con diffusore in policarbonato. Ideale per terrazze e balconi. Grazie alla testa rotonda orientabile riesce a soddisfare differenti scopi funzionali o decorativi.

LED wall lamp, made of aluminium and with polycarbonate diffuser. Ideal for terraces and balconies. Thanks to the swivelling round head, it can satisfy different functional or decorative purposes.



elite 6534

elite 6534

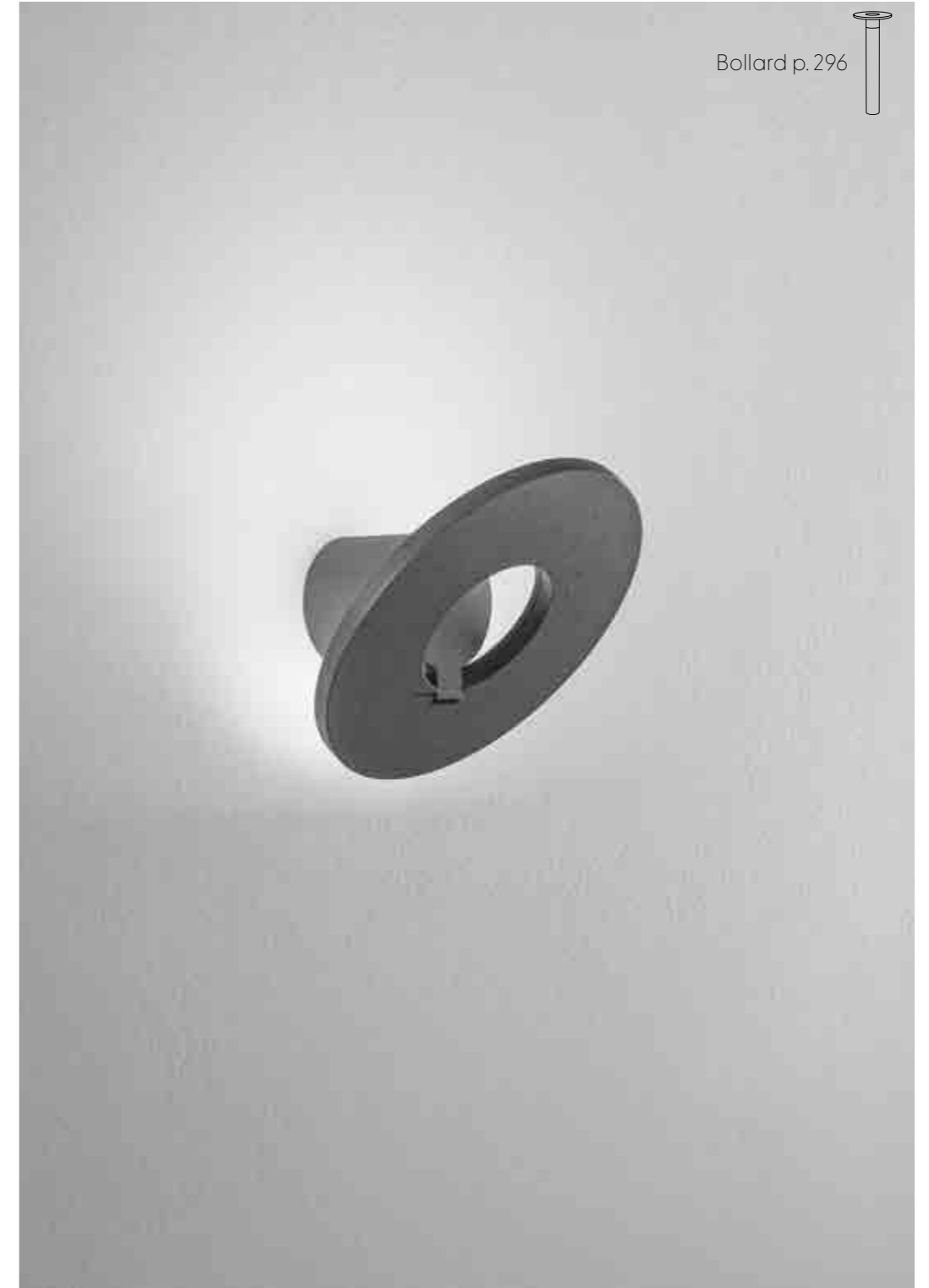


Testa regolabile e girevole.
Adjustable and rotating head.

P 82



Net weight
0,93 Kg
290x142x290
1,43 Kg



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
100-240V AC 50/60 Hz	SMD	-20° +45°C	Included	83

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6534-21-294	Grigio scuro - Dark grey	10W	3000K	1309	832

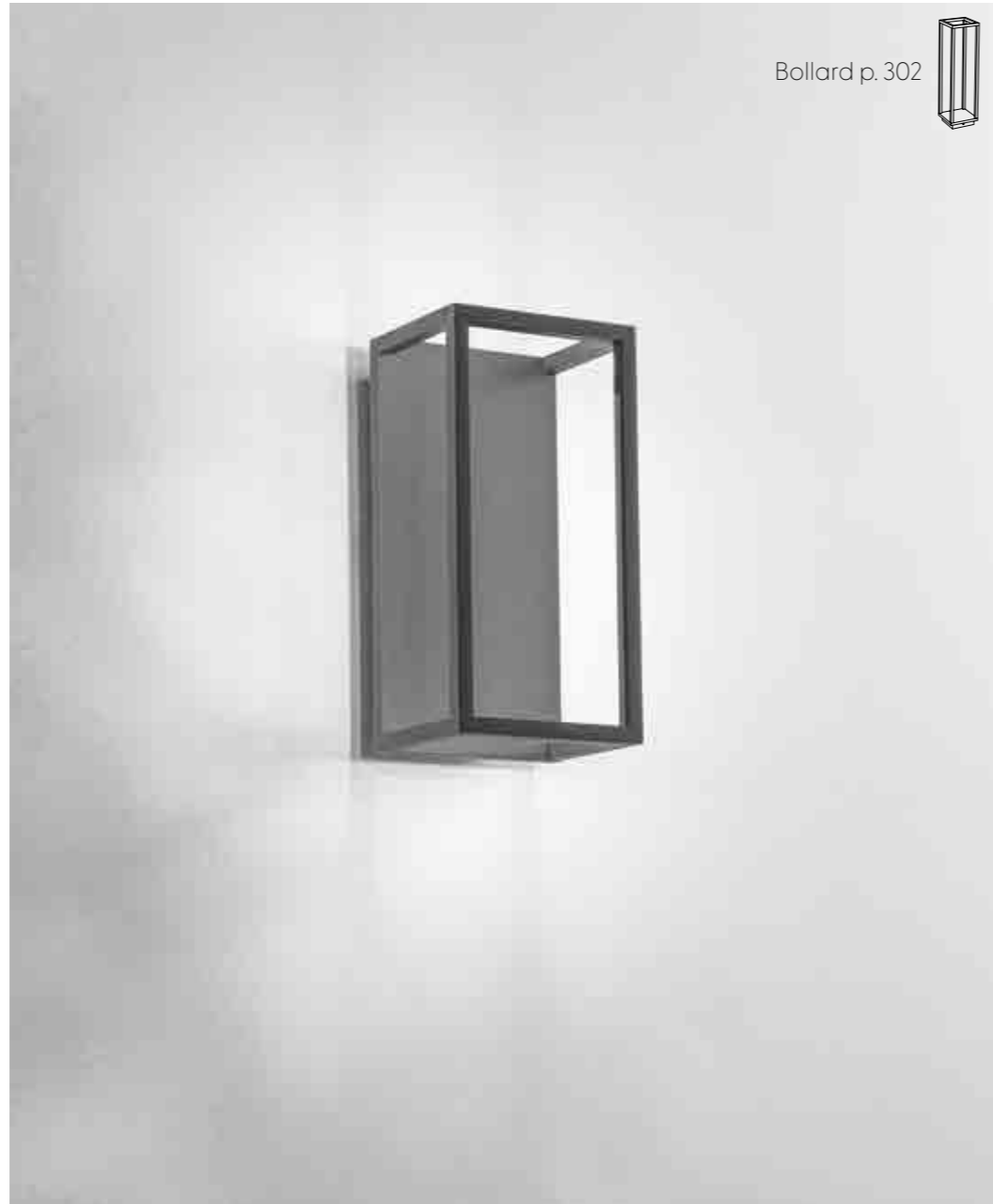
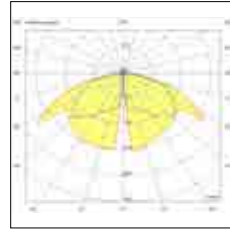
CE IP54 IK05

spirit

6535

Realizzata in alluminio, con il suo design minimalista e la sua forma squadrata, questa lampada LED da parete è perfetta per creare un'atmosfera accogliente e invitante in terrazze e balconi, sia di giorno che di notte.

Made of aluminum, with its minimalist design and square shape, this LED wall lamp is perfect for creating a cozy and inviting atmosphere in terraces and balconies, both day and night.

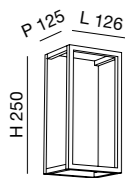


Bollard p. 302



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-20° +45°C	Included	83

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6535-21-294	Grigio scuro - Dark grey	8W	3000K	1022	292



Net weight
0,90 Kg

155x145x275
1,20 Kg

CE IP54 IK05

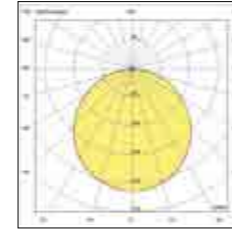
D 2
Energy Class Years Warranty

edo

6556

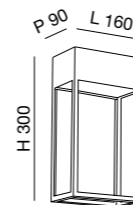
Realizzata in alluminio, con il suo design minimalista e la sua forma squadrata, questa lampada LED da parete è perfetta per creare un'atmosfera accogliente e invitante in terrazze e balconi, sia di giorno che di notte.

Made of aluminum, with its minimalist design and square shape, this LED wall lamp is perfect for creating a cozy and inviting atmosphere in terraces and balconies, both day and night.



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-5° +45°C	Included	94

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6556-21-294	Grigio scuro - Dark grey	20W	3000K	2396	1381



Net weight
0,85 Kg

165x95x310
1,13 Kg

CE IP65 IK06

D 2
Energy Class Years Warranty

jason

6540

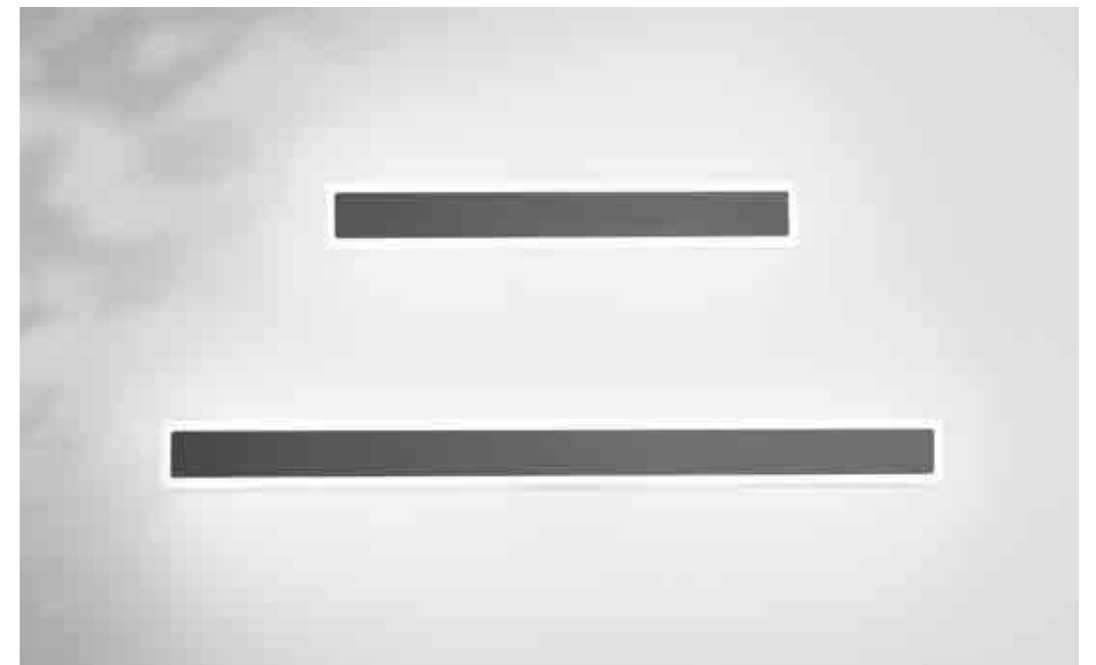
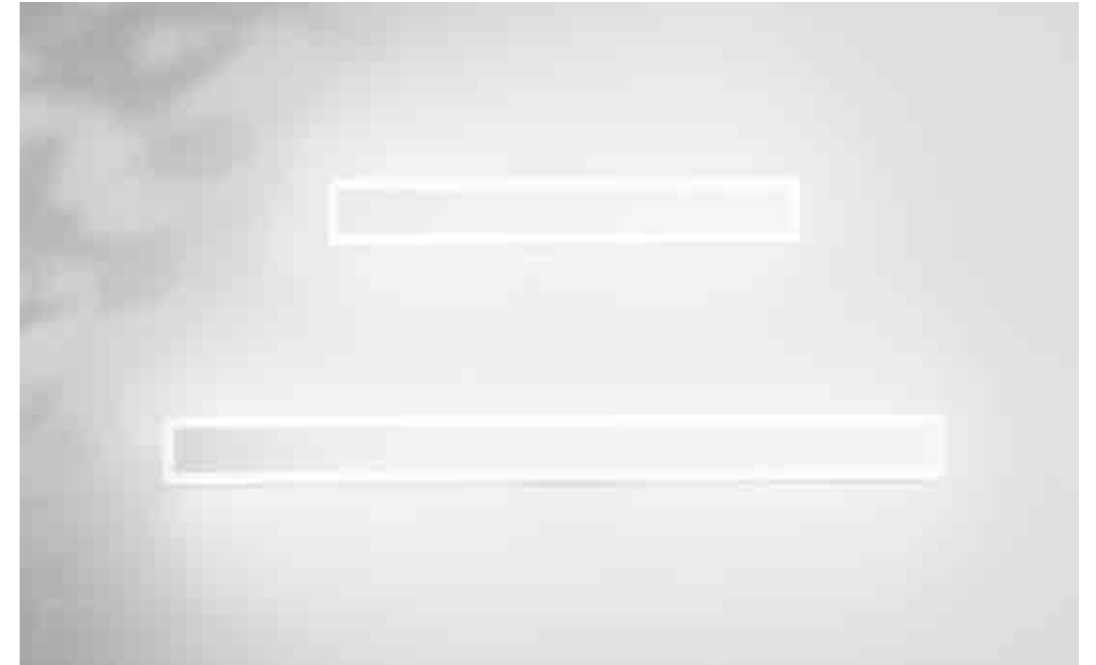
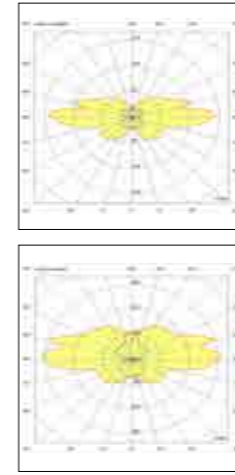
Lampada LED da parete. Costruita in alluminio e policarbonato. Grazie alla sua forma lineare e al diffusore opale integrato, questa lampada offre un'illuminazione uniforme e senza abbagliamento, perfetta per creare un'atmosfera accogliente. Disponibile in due dimensioni e due colori.

LED wall lamp. Made of aluminum and polycarbonate. Thanks to its linear shape and built-in opal diffuser, this lamp offers uniform, glare-free illumination, perfect for creating a cozy atmosphere. Available in two sizes and two colors.

jason 6540

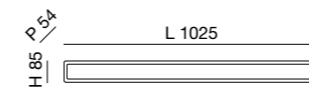
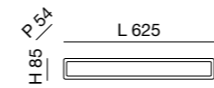


wall lamp



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-5° +45°C	Included	91

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6540-21-254	Bianco - White	17W	3000K	1796	1390
6540-21-294	Grigio scuro - Dark grey	17W	3000K	1796	1339
6540-22-254	Bianco - White	22W	3000K	2993	2235
6540-22-294	Grigio scuro - Dark grey	22W	3000K	2993	2164



Net weight	Net weight
1,30 Kg	665x110x80 - 1,55 Kg
1,90 Kg	1065x110x80 - 2,25 Kg

CE IP65 IK06

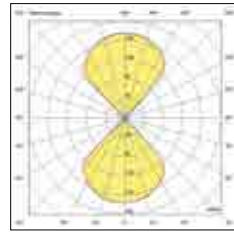
D **2**
Energy Class Years Warranty

luly

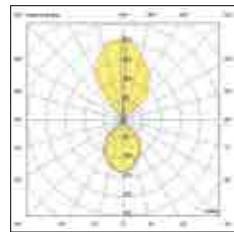
6561

Applique LED da esterno in alluminio con una sorgente luminosa nel lato superiore e una nel lato inferiore. Disponibile con fasci di luce differenti. L'articolo 6561-22-094 ha un fascio stretto nella parte superiore ed un fascio largo nella parte inferiore. L'articolo 6561-22-794 ha un fascio largo sia nella parte superiore che in quella inferiore.

Outdoor LED wall light in aluminium with a light source on the top side and one on the bottom side. Available with different light beams. Article 6561-22-094 has a narrow bundle at the top and a wide beam at the bottom. Item 6561-22-794 has a wide beam at both the top and bottom.



85° + 85°

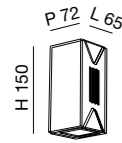


5° - 80°



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-20° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6561-22-094	Grigio scuro - Dark grey	6W	3000K	500	170
6561-22-794	Grigio scuro - Dark grey	6W	3000K	500	284



wall lamp

Net weight
0,58 Kg
80x75x165
0,63 Kg

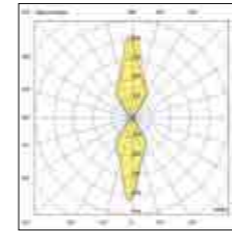
CE IP65 IK06

heli

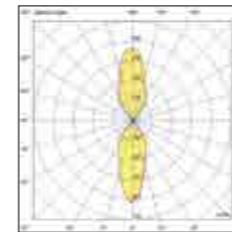
6559

Applique LED da esterno in alluminio con una sorgente luminosa nel lato superiore e una nel lato inferiore. Questo apparecchio proietta sulla parete due fasci di luce che rendono l'ambiente serale gradevole ed armonioso.

Outdoor LED wall light in aluminium with one light source on the top side and one on the bottom side. This device projects two beams of light onto the wall which make the evening environment pleasant and harmonious.



6W - 80°



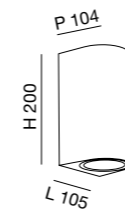
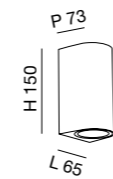
12W - 90°



Input voltage	Led type	Amb. temp.	Driver	CRI
100-240V AC 50/60 Hz	COB	-20° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6559-22-294	Grigio scuro - Dark grey	6W	3000K	780	597

6559-26-294	Grigio scuro - Dark grey	12W	3000K	1416	1140
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Net weight
0,46 Kg
0,78 Kg
80x75x165 - 0,50 Kg
110x110x210 - 0,84 Kg

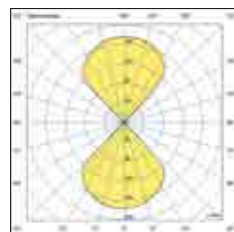
CE IP65 IK06

cuba

6541

Applique LED da esterno in alluminio. Le due sorgenti luminose, una nel lato superiore e una nel lato inferiore consentono di proiettare sulla parete due fasci di luce. Grazie alle alette orientabili è possibile ottenere gradevoli effetti di luce.

Outdoor LED wall lamp in aluminium. The two light sources, one on the top side and one on the bottom side, allow two beams of light to be projected onto the wall. Thanks to the adjustable fins, pleasant lighting effects can be achieved.

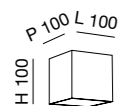


MIN. 0° - MAX 120°



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	COB	-5° +45°C	Included	83

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6541-21-294	Grigio scuro - Dark grey	12W	3000K	1448	685
6541-21-254	Bianco - White	12W	3000K	1448	685
6541-21-284	Corten	12W	3000K	1448	685



Net weight
0,50 Kg
110x110x110
0,60 Kg

CE IP54 IK03

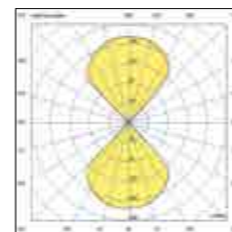
D **2**
Energy Class Years Warranty

cody

6542

Applique LED da esterno in alluminio. Le due sorgenti luminose, una nel lato superiore e una nel lato inferiore consentono di proiettare sulla parete due fasci di luce. Grazie alle alette orientabili è possibile ottenere gradevoli effetti di luce.

Outdoor LED wall lamp in aluminium. The two light sources, one on the top side and one on the bottom side, allow two beams of light to be projected onto the wall. Thanks to the adjustable fins, pleasant lighting effects can be achieved.

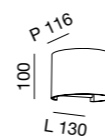


MIN. 0° - MAX 120°



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	COB	-5° +45°C	Included	83

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6542-21-294	Grigio scuro - Dark grey	12W	3000K	1448	685
6542-21-254	Bianco - White	12W	3000K	1448	685
6542-21-284	Corten	12W	3000K	1448	685



Net weight
0,55 Kg
150x120x110
0,65 Kg

CE IP54 IK03

D **2**
Energy Class Years Warranty

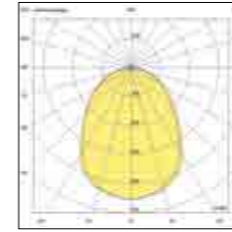
zon

6544

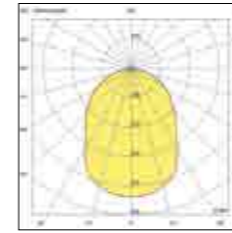
Lampada LED da parete, realizzata in alluminio e con diffusore in policarbonato. La sorgente luminosa che illumina la parete in riflessione, la rende ideale per creare giochi di luce su pareti esterne di terrazze e balconi. Grazie alla forma rotonda di differenti colori e dimensioni riesce a soddisfare differenti scopi funzionali o decorativi.

LED wall lamp, made of aluminum and with polycarbonate diffuser. The light source that illuminates the wall in reflection makes it ideal for creating plays of light on the external walls of terraces and balconies. Thanks to the round shape of different colors and sizes, it can satisfy different functional or decorative purposes.

zon 6544



9W

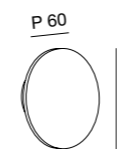
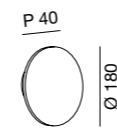


12W



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-5° +45°C	Included	91

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6544-21-294	Grigio scuro - Dark grey	9W	3000K	1017	549
6544-21-254	Bianco - White	9W	3000K	1017	549
6544-21-284	Corten	9W	3000K	1017	549
6544-22-294	Grigio scuro - Dark grey	12W	3000K	1356	681
6544-22-254	Bianco - White	12W	3000K	1356	681
6544-22-284	Corten	12W	3000K	1356	681



Net weight
0,73 Kg 190x195x50 - 0,88 Kg
1,20 Kg 285x285x90 - 1,49 Kg

CE IP65 IK06

lao

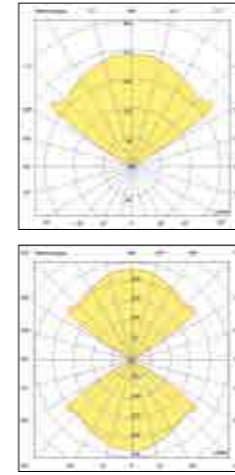
3603

Applique LED da esterno in alluminio. L'articolo 3603-22 è equipaggiato con due lenti di cristallo sferiche poste nel lato superiore e nel lato inferiore. L'articolo 3603-21 invece è equipaggiato con una sola lente di cristallo sferica posta nel lato superiore. Grazie a queste lenti, questo apparecchio, proietta sulla parete uno o due fasci di luce che rendono l'ambiente serale gradevole ed armonioso.

Outdoor LED wall lamp in aluminium. Item 3603-22 is equipped with two spherical crystal lenses on the top and bottom side. On the other hand, item 3603-21 is equipped with a single spherical crystal lens placed on the upper side. Thanks to these lenses, this device projects one or two beams of light on the wall that make the evening environment pleasant and harmonious.

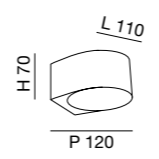
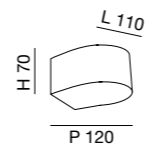


wall lamp



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	COB	-10° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
3603-21-101	Nero - Black	6W	3000K	540	411
3603-21-102	Bianco - White	6W	3000K	540	411
3603-22-101	Nero - Black	12W	3000K	1080	907
3603-22-102	Bianco - White	12W	3000K	1080	907



Net weight
0,85 Kg

150x160x160
0,95 Kg

CE IP65 IK06

Energy Class **E**

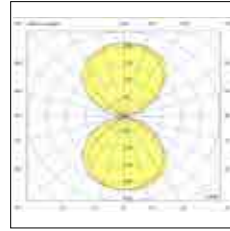
Years Warranty **2**

trigg

6786

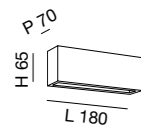
Applique LED da esterno in alluminio con una sorgente luminosa nel lato superiore e una nel lato inferiore. Questo apparecchio proietta sulla parete due fasci di luce diffusa e morbida che rendono l'ambiente serale gradevole.

Outdoor LED wall light in aluminium with one light source on the top side and one on the bottom side. This device projects two beams of diffused and soft light onto the wall which make the evening environment pleasant.



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-10° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6786-02-844	Argento - Silver	14W	3000K	1300	920
6786-02-854	Bianco - White	14W	3000K	1300	920



Net weight
0,70 Kg
75x190x80
0,80 Kg

CE IP54 IK06

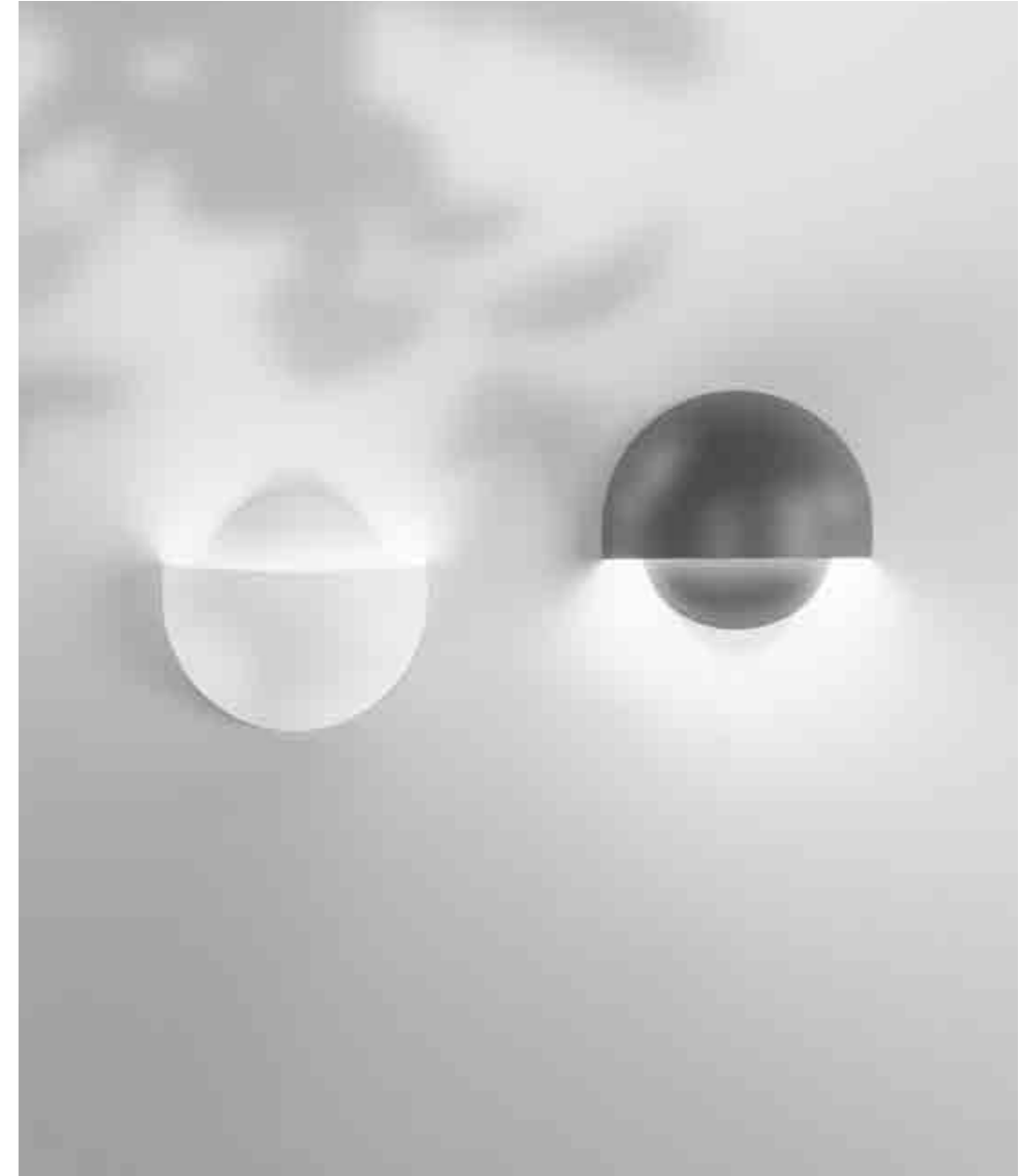
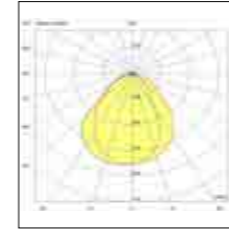
F 2
Energy Class Years Warranty

ector

6543

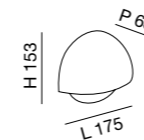
Lampada LED da parete. Costruita in alluminio e policarbonato. Grazie alla sua forma sferica e al diffusore integrato, questa lampada offre un'illuminazione delicata senza abbagliamento. Ottima per creare un'atmosfera accogliente.

LED wall lamp. Made of aluminum and polycarbonate. Thanks to its spherical shape and integrated diffuser, this lamp offers delicate lighting without glare. Great for creating a cozy atmosphere.



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-5° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6543-21-254	Bianco - White	10W	3000K	990	858
6543-21-294	Grigio scuro - Dark grey	10W	3000K	990	805



Net weight
0,62 Kg
180x160x70
0,77 Kg

CE IP54 IK06

D 2
Energy Class Years Warranty

pix

6563

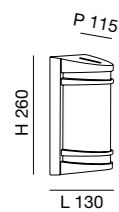
Lampada da parete da esterno con portalam-pada E27. Realizzata in alluminio e policarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Lampadina non fornita.

Outdoor wall lamp with E27 lamp holder. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies, or other outdoor areas. Bulb not supplied.






Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6563-21-294	Grigio scuro - Dark grey	Max 1x15W



Net weight
0,9 Kg

 135x120x275
1,01 Kg

CE  IP54 IK08  Attenzione: lampadina non fornita
Warning: bulb not supplied

 2
Years
Warranty

gluck

6562

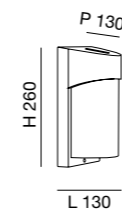
Classica lampada da parete da esterno con portalam-pada E27. Realizzata in alluminio e policarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Lampadina non fornita.

Classic outdoor wall lamp with E27 lampholder. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Bulb not supplied.






Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6562-21-294	Grigio scuro - Dark grey	Max 1x15W



Net weight
0,83 Kg

 135x120x275
0,94 Kg

CE  IP54 IK08  Attenzione: lampadina non fornita
Warning: bulb not supplied

 2
Years
Warranty

thiago

6566

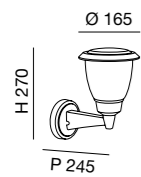
Lampada da parete da esterno con portalampada E27. Ispirata ai tradizionali lampioni antichi. Realizzata in alluminio e policarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi. Lampadina non fornita.

Outdoor wall lamp with E27 lampholder. Inspired by traditional antique lampposts. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6566-21-294	Grigio scuro - Dark grey	Max 1x15W



Net weight
0,98 Kg

250x170x305
1,31 Kg

CE IP54 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

lena

6567

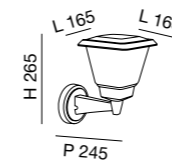
Lampada da parete da esterno con portalampada E27. Ispirata ai tradizionali lampioni antichi. Realizzata in alluminio e policarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi. Lampadina non fornita.

Outdoor wall lamp with E27 lampholder. Inspired by traditional antique lampposts. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6567-21-294	Grigio scuro - Dark grey	Max 1x15W



Net weight
0,96 Kg

265x175x285
1,25 Kg

CE IP54 IK08 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

gorla

6554

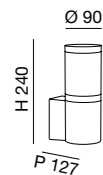
Lampada da parete da esterno cilindrica con portalampana E27. Realizzata in alluminio e policarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Lampadina non fornita.

Cylindrical outdoor wall lamp with E27 lampholder. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6554-21-294	Grigio scuro - Dark grey	Max 1x15W



Net weight
0,90 Kg

155x115x265
1,28 Kg

CE IP54 IK05 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

smuk

6537

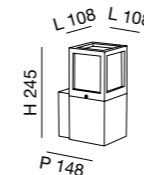
Lampada da parete da esterno quadrata con portalampana E27. Realizzata in alluminio e policarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Lampadina non fornita.

Square outdoor wall lamp with E27 lampholder. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6537-21-294	Grigio scuro - Dark grey	Max 1x20W



Net weight
1,47 Kg

155x115x255
1,68 Kg

CE IP54 IK05 Attenzione: lampadina non fornita
Warning: bulb not supplied

2
Years
Warranty

glammy

6545

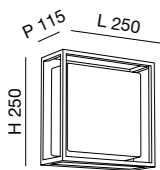
Lampada da parete da esterno quadrata con portalam-pada E27. Realizzata in alluminio e polycarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Lampadina non fornita.

Square outdoor wall lamp with E27 lamp holder. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6545-21-794	Grigio scuro - Dark grey	Max 2x15W



Net weight
1,28 Kg

280x155x285
1,98 Kg

CE IP54 IK05 Attenzione: lampadina non fornita
Warning: bulb not supplied

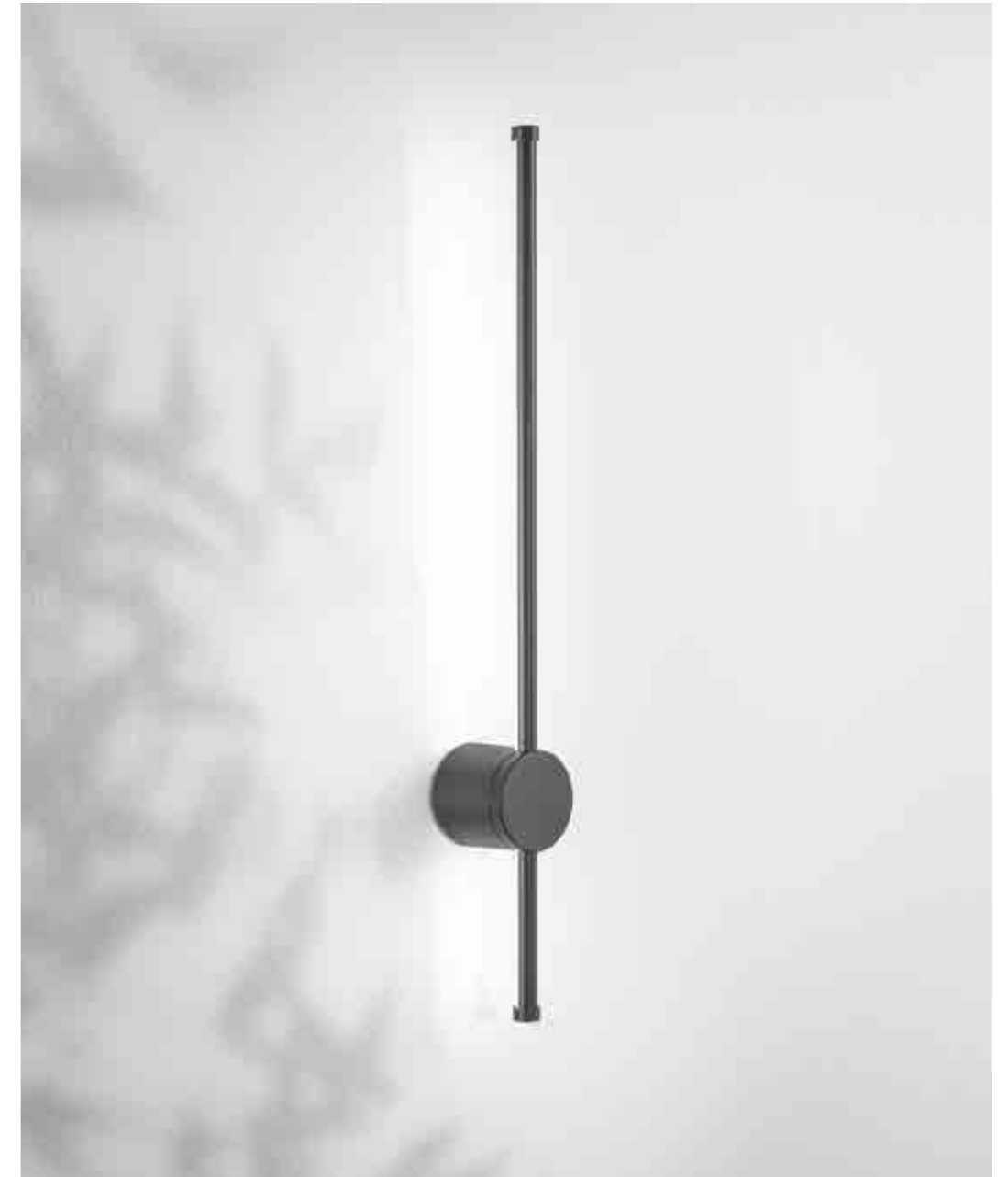
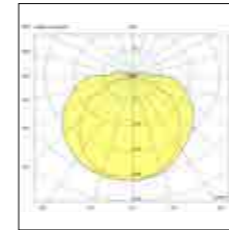
2
Years
Warranty

clip

6555

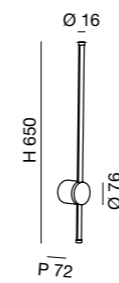
Lampada LED da parete. Costruita in alluminio e polycarbonato. Grazie alla sua forma slanciata e al diffusore opale integrato, questa lampada offre un'illuminazione con luce riflessa uniforme e senza abbagliamento, perfetta per creare un'atmosfera accogliente. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne.

LED wall lamp. Made in aluminum and polycarbonate. Thanks to its slender shape and integrated opal diffuser, this lamp offers uniform, glare-free reflected light, perfect for creating a cosy atmosphere. Ideal for lighting porches, terraces, balconies or other outdoor areas.



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-5° +45°C	Included	93

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6555-21-294	Grigio scuro - Dark grey	12W	3000K	1650	890



Net weight
0,55 Kg

120x110x700
0,81 Kg

CE IP54 IK06

D
Energy
Class

2
Years
Warranty

Outdoor

**Ceiling
lamp**

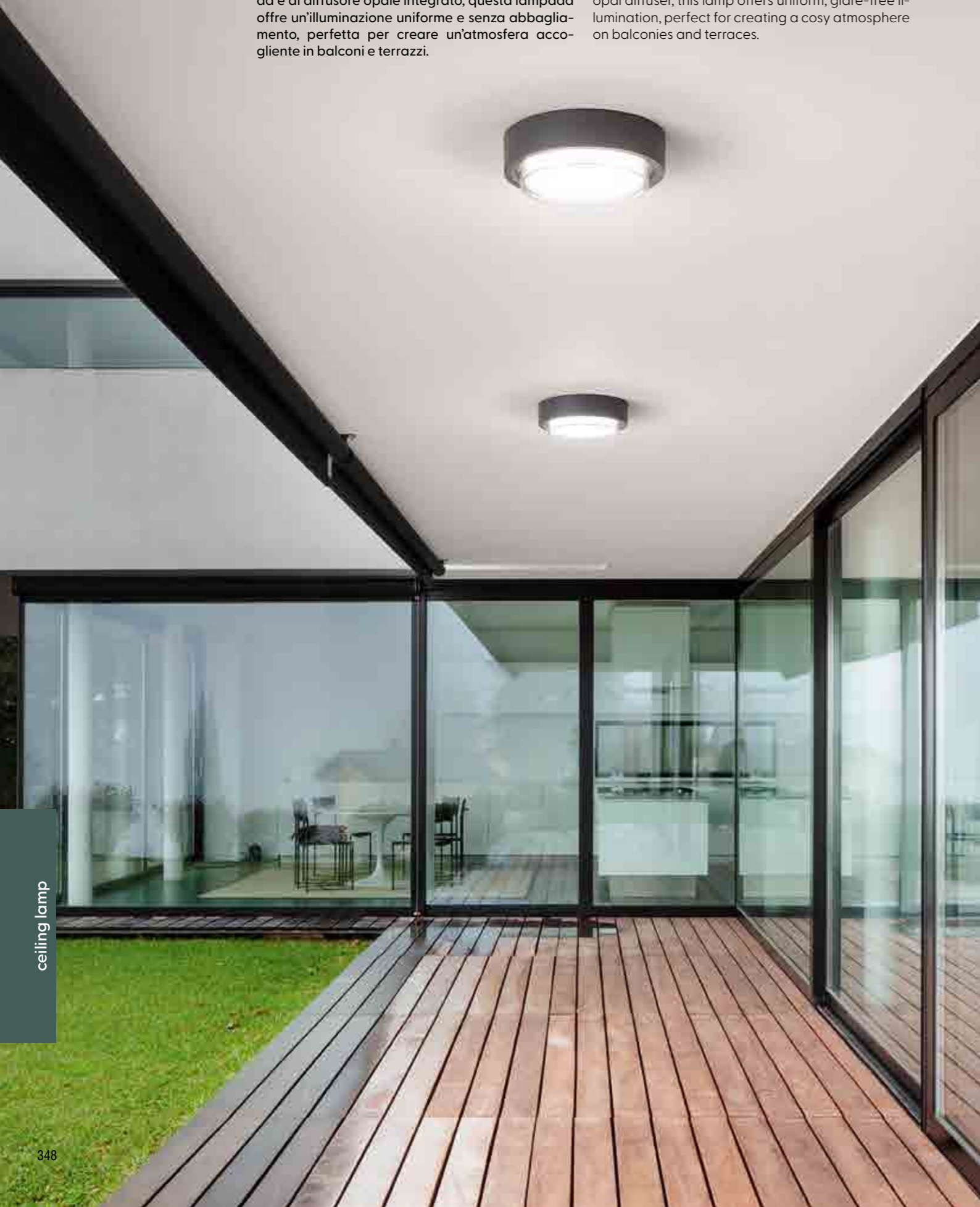


owen

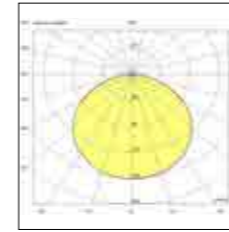
6547

Classica ed elegante lampada LED da plafone. Struttura in alluminio. Grazie alla sua forma rotonda e al diffusore opale integrato, questa lampada offre un'illuminazione uniforme e senza abbagliamento, perfetta per creare un'atmosfera accogliente in balconi e terrazzi.

Classic and elegant LED ceiling lamp. Aluminum structure. Thanks to its round shape and integrated opal diffuser, this lamp offers uniform, glare-free illumination, perfect for creating a cosy atmosphere on balconies and terraces.

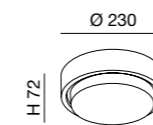


ceiling lamp




Input voltage	Led type	Amb. temp.	Driver	CRI
100-240V AC 50/60 Hz	SMD	-5° +45°C	Included	> 80


Code	Finishing	Power	Color temper.	Lm Source	Lm System
6547-61-294	Grigio scuro - Dark grey	12W	3000K	1620	950



Net weight
1,20 Kg

235x80x235
1,31 Kg

CE   IP65 IK08

 Energy Class

 3 Years Warranty

diuk

6548

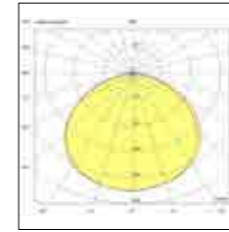
Classica ed elegante lampada LED da plafone. Struttura in alluminio. Grazie alla sua forma quadrata e al diffusore opale integrato, questa lampada offre un'illuminazione uniforme e senza abbagliamento, perfetta per creare un'atmosfera accogliente in balconi e terrazzi.

Classic and elegant LED ceiling lamp. Aluminum structure. Thanks to its square shape and integrated opal diffuser, this lamp offers uniform, glare-free illumination, perfect for creating a cosy atmosphere on balconies and terraces.



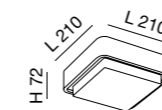
ceiling lamp

diuk 6548



Input voltage	Led type	Amb. temp.	Driver	CRI
100-240V AC 50/60 Hz	SMD	-5° +45°C	Included	> 80


Code	Finishing	Power	Color temper.	Lm Source	Lm System
6548-61-294	Grigio scuro - Dark grey	12W	3000K	1620	980



Net weight
1,39 Kg

215x80x215
1,47 Kg

CE   IP65 IK08

 Energy Class

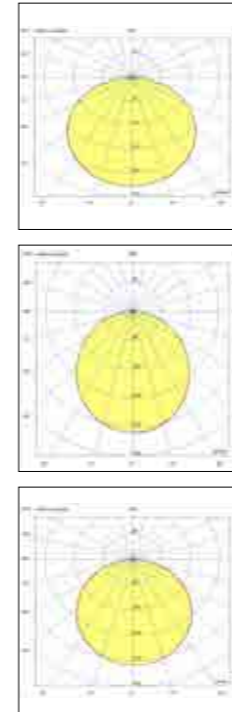
 3 Years Warranty

Lampada LED da soffitto particolarmente sottile, ha un'altezza di solo 50 mm. Struttura in alluminio. Grazie alla sua forma quadrata e al diffusore opale integrato, questa lampada offre un'illuminazione uniforme e senza abbagliamento. Ideale per balconi e terrazzi. Disponibile in tre dimensioni e due colori.

LED ceiling lamp particularly slim, with a height of only 50 mm. Aluminum structure. Thanks to its square shape and integrated opal diffuser, this lamp offers uniform, glare-free illumination. Ideal for balconies and terraces. Available in three sizes and two colors.

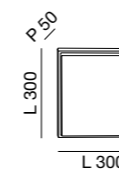
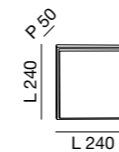


ceiling lamp



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-10° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
3314-69-101	Nero - Black	10W	3000K	1050	867
3314-69-102	Bianco - White	10W	3000K	1050	867
3314-61-101	Nero - Black	23W	3000K	2700	2272
3314-61-102	Bianco - White	23W	3000K	2700	2272
3314-65-101	Nero - Black	30W	3000K	3220	2399
3314-65-102	Bianco - White	30W	3000K	3220	2399



Net weight	
0,60 Kg	60x185x185 - 0,70 Kg
1,00 Kg	60x255x255 - 1,10 Kg
1,50 Kg	60x315x315 - 1,60 Kg

CE IP54 IK10

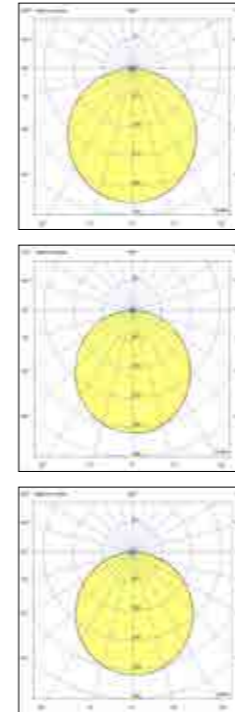
Energy Class 3 Years Warranty

Lampada LED da soffitto particolarmente sottile, ha un'altezza di solo 50 mm. Struttura in alluminio. Grazie alla sua forma rotonda e al diffusore opale integrato, questa lampada offre un'illuminazione uniforme e senza abbagliamento. Ideale per balconi e terrazzi. Disponibile in tre dimensioni e due colori.

LED ceiling lamp particularly slim, with a height of only 50 mm. Aluminum structure. Thanks to its round shape and integrated opal diffuser, this lamp offers uniform, glare-free illumination. Ideal for balconies and terraces. Available in three sizes and two colors.

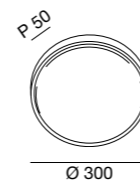


ceiling lamp



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-10° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
3315-69-101	Nero - Black	10W	3000K	1050	867
3315-69-102	Bianco - White	10W	3000K	1050	867
3315-61-101	Nero - Black	23W	3000K	2700	2272
3315-61-102	Bianco - White	23W	3000K	2700	2272
3315-65-101	Nero - Black	30W	3000K	3220	2399
3315-65-102	Bianco - White	30W	3000K	3220	2399



Net weight	
0,50 Kg	60x185x185 - 0,60 Kg
0,80 Kg	60x255x255 - 0,90 Kg
1,20 Kg	60x315x315 - 1,40 Kg

CE IP54 IK10

Energy Class

Years Warranty

manu

6565

Lampada cilindrica da esterno con portalampada E27. Realizzata in alluminio e policarbonato opale. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Lampadina non fornita.

Cylindrical outdoor lamp with E27 lampholder. Made of aluminum and opal polycarbonate. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Bulb not supplied.



ceiling lamp

356

manu 6565






Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +45°C

Code	Finishing	Power
6565-61-294	Grigio scuro - Dark grey	Max 1x15W



Net weight
0,80 Kg

 125x125x180
0,88 Kg

CE  IP54 IK05  Attenzione: lampadina non fornita
Warning: bulb not supplied

 3
Years
Warranty

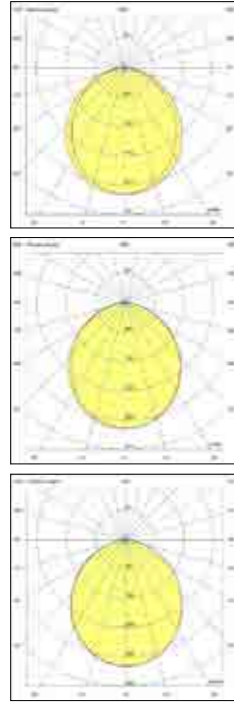
357

gian

6577

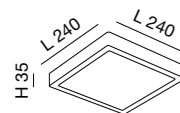
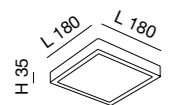
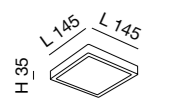
Lampada LED da soffitto particolarmente sottile, ha un'altezza di solo 35 mm. Struttura in alluminio. Grazie alla sua forma squadrata e al diffusore opale integrato, questa lampada offre un'illuminazione uniforme e senza abbagliamento. Ideale per balconi e terrazzi. Disponibile in tre dimensioni.

LED ceiling lamp particularly slim, with a height of only 35 mm. Aluminum structure. Thanks to its square shape and integrated opal diffuser, this lamp offers uniform, glare-free illumination. Ideal for balconies and terraces. Available in three sizes.



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-10° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6577-61-254	Bianco - White	12W	3000K	1344	960
6577-65-254	Bianco - White	18W	3000K	2295	1530
6577-64-254	Bianco - White	24W	3000K	3060	2040



Net weight	
0,63 Kg	155x45x155 - 0,70 Kg
0,90 Kg	190x45x190 - 1,00 Kg
1,41 Kg	250x45x250 - 1,54 Kg

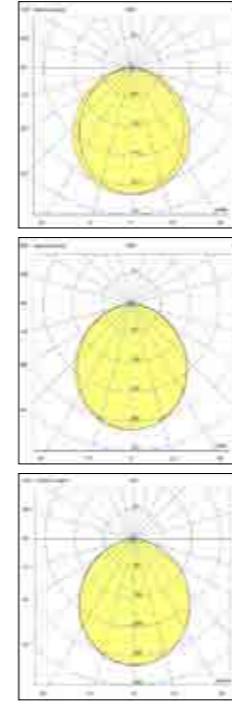


nicole cct

6576

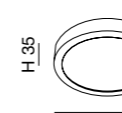
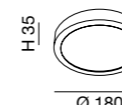
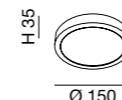
Lampada LED da soffitto particolarmente sottile, ha un'altezza di solo 35 mm. Struttura in alluminio. Grazie alla sua forma rotonda e al diffusore opale integrato, questa lampada offre un'illuminazione uniforme e senza abbagliamento. Ideale per balconi e terrazzi. Disponibile in tre dimensioni. Funzione cambio temperatura colore integrata, 2700 / 3000 / 4000 K.

LED ceiling lamp particularly slim, with a height of only 35 mm. Aluminum structure. Thanks to its round shape and integrated opal diffuser, this lamp offers uniform, glare-free illumination. Ideal for balconies and terraces. Available in three sizes. Built-in changing color temperature function 2700 / 3000 / 4000 K.

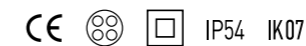


Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-10° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6576-61-254	Bianco - White	8W	2700K/3000K/4000K	896	640
6576-65-254	Bianco - White	14W	2700K/3000K/4000K	1785	1190
6576-64-254	Bianco - White	18W	2700K/3000K/4000K	2295	1530



Net weight	
0,57 Kg	155x45x155 - 0,63 Kg
0,79 Kg	190x45x190 - 0,90 Kg
1,39 Kg	250x45x250 - 1,53 Kg



hatton

3226/3229

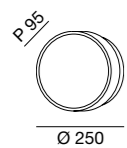
Lampada da plafone da esterno con portalampada E27 realizzata completamente in policarbonato opale. Forma rotonda. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Disponibile in due dimensioni. Fornita con sensore di movimento microonde per accensione e spegnimento automatico. Lampadina non fornita.

Outdoor ceiling lamp with E27 lampholder made entirely of opal polycarbonate. Round shape. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Available in two sizes. Supplied with microwave motion sensor for automatic switching on and off. Bulb not supplied.

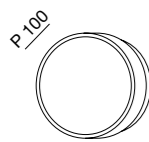


Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +35°C

Code	Finishing	Power	
3226-61-102	Bianco - White	Max 1x42W	Motion sensor
3229-61-102	Bianco - White	Max 1x42W	
3226-65-102	Bianco - White	Max 2x30W	Motion sensor
3229-65-102	Bianco - White	Max 2x30W	



Ø 250



Ø 300

Net weight
0,60 Kg 100x250x250 - 0,76 Kg
0,86 Kg 105x310x310 - 1,09 Kg

CE IP65 IK10 Attenzione: lampadina non fornita
Warning: bulb not supplied

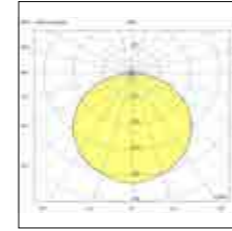
3
Years
Warranty

hatton led

3206/3224

Lampada LED da plafone da esterno realizzata completamente in policarbonato opale. Forma rotonda. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Disponibile in due dimensioni. Fornita con sensore di movimento microonde per accensione e spegnimento automatico.

Outdoor LED ceiling lamp made entirely of opal polycarbonate. Round shape. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Available in two sizes. Supplied with microwave motion sensor for automatic switching on and off.

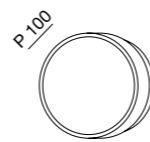


Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-20° +35°C	Included	85

Code	Finishing	Power	Color. temper.	Lm Source	Lm System		Power pack type
3206-61-102	Bianco - White	14W	3000K	1600	925		On/Off
3224-61-102	Bianco - White	14W	3000K	1600	925	Motion sensor	On/Off
3206-65-102	Bianco - White	27W	3000K	2830	1533		On/Off
3224-65-102	Bianco - White	27W	3000K	2830	1533	Motion sensor	On/Off



Ø 250



Ø 300

Net weight
0,76 Kg 100x250x250 - 0,93 Kg
1,05 Kg 105x310x310 - 1,28 Kg

CE IP65 IK10

E
Energy
Class 5
Years
Warranty

oban

3225/3233

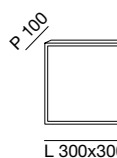
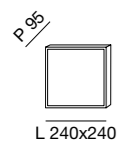
Lampada da plafone da esterno con portalampada E27 realizzata completamente in policarbonato opale. Forma quadrata. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Disponibile in due dimensioni. Fornita con sensore di movimento microonde per accensione e spegnimento automatico. Lampadina non fornita.

Outdoor ceiling lamp with E27 lampholder made entirely of opal polycarbonate. Square shape. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Available in two sizes. Supplied with microwave motion sensor for automatic switching on and off. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-20° +35°C

Code	Finishing	Power	
3225-61-102	Bianco - White	Max 1x42W	Motion sensor
3233-61-102	Bianco - White	Max 1x42W	
<hr/>			
3225-65-102	Bianco - White	Max 2x30W	Motion sensor
3233-65-102	Bianco - White	Max 2x30W	



Net weight
0,73 Kg 100x250x250 - 0,90 Kg
1,04 Kg 100x310x310 - 1,26 Kg

CE IP65 IK10 Attenzione: lampadina non fornita
Warning: bulb not supplied

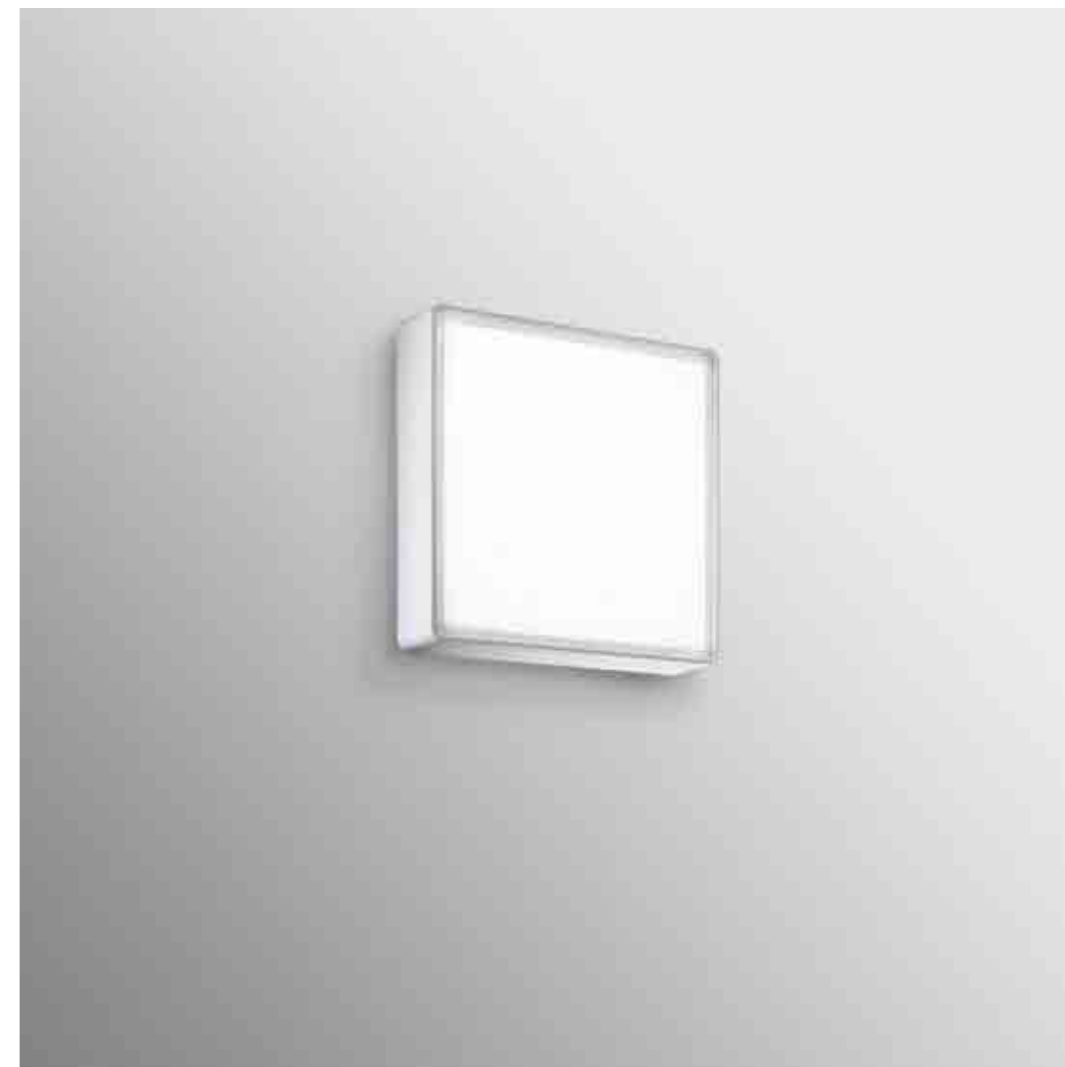
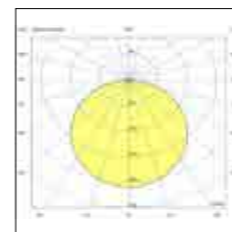
3
Years
Warranty

oban led

3205

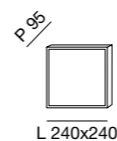
Lampada LED da plafone da esterno realizzata completamente in policarbonato opale. Forma quadrata. Ideale per illuminare, porticati, terrazzi, balconi o altre aree esterne. Disponibile in due dimensioni. Fornita con sensore di movimento microonde per accensione e spegnimento automatico.

Outdoor LED ceiling lamp made entirely of opal polycarbonate. Square shape. Ideal for lighting, porches, terraces, balconies or other outdoor areas. Available in two sizes. Supplied with microwave motion sensor for automatic switching on and off.



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-20° +35°C	Included	85

Code	Finishing	Power	Color. temper	Lm Source	Lm System	Power pack type
3205-61-102	Bianco - White	15w	3000K	1750	975	On/Off
3205-62-102	Bianco - White	15w	4000K	1900	1060	On/Off



Net weight
0,88 Kg 100x250x250
1,06 Kg

CE IP65 IK10

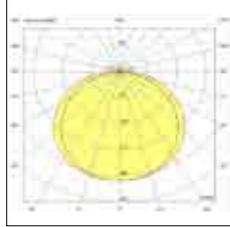
Energy Class **E**
 5
Years
Warranty

folk

3526

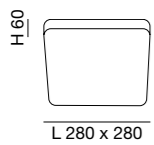
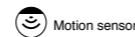
Lampada LED da soffitto dalla forma compatta. Struttura completamente in policarbonato. Grazie alla sua forma quadrata e al diffusore opale, questa lampada offre un'illuminazione uniforme e senza abbagliamento. Ideale per balconi e terrazzi. Fornita con sensore di movimento microonde per accensione e spegnimento automatico. Disponibile in due dimensioni.

LED ceiling lamp with a compact shape. Structure completely in polycarbonate. Thanks to its square shape and opal diffuser, this lamp offers uniform and glare-free illumination. Ideal for balconies and terraces. Supplied with microwave motion sensor for automatic switching on and off. Available in two sizes.



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-20° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
3526-61-102	Bianco - White	27W	3000K	2500	1800
3526-63-102	Bianco - White	27W	3000K	2500	1800



Net weight
0,90 Kg

295x75x300
1,20 Kg

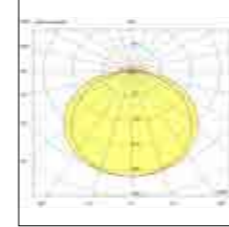


trigo

3525

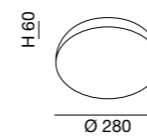
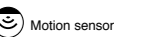
Lampada LED da soffitto dalla forma compatta. Struttura completamente in policarbonato. Grazie alla sua forma tonda e al diffusore opale, questa lampada offre un'illuminazione uniforme e senza abbagliamento. Ideale per balconi e terrazzi. Fornita con sensore di movimento microonde per accensione e spegnimento automatico. Disponibile in due dimensioni.

LED ceiling lamp with a compact shape. Structure completely in polycarbonate. Thanks to its round shape and opal diffuser, this lamp offers uniform and glare-free illumination. Ideal for balconies and terraces. Supplied with microwave motion sensor for automatic on and off. Available in two sizes.



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-20° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
3525-61-102	Bianco - White	27W	3000K	2500	1800
3525-63-102	Bianco - White	27W	3000K	2500	1800



Net weight
0,80 Kg

295x75x300
1,10 Kg



pandora

2650

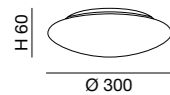
Classica ed elegante lampada da plafone con portalampada E27. La struttura della base è in metallo verniciato di colore bianco. Il diffusore è realizzato in vetro soffiato opale con montaggio a baionetta. Ideale per bagni e fitness room. Lampadina non fornita.

Classic and elegant ceiling lamp with E27 lampholder. The structure of the base is made of white painted metal. The diffuser is made of opal blown glass with bayonet mounting. Ideal for bathrooms and fitness rooms. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-10° +45°C

Code	Finishing	Power
2650-61-102	Bianco - White	Max 60W



Net weight
1,39 Kg

140x360x360
1,90 Kg

CE IP44 IK03 Attenzione: lampadina non fornita
Warning: bulb not supplied

Turn&Lock 3
Years
Warranty

armilla

2796

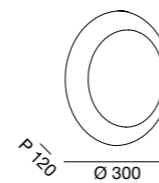
Lampada da plafone con portalampada E27 realizzata completamente in policarbonato. Ideale per illuminare, porticati, terrazzi, balconi. Fornita con sensore di movimento a raggi infrarossi passivi (PIR), per accensione e spegnimento automatico. Disponibile con anello in due colori. Lampadina non fornita.

Ceiling lamp with E27 lampholder made entirely of polycarbonate. Ideal for lighting, porches, terraces, balconies. Supplied with passive infrared motion sensor (PIR), for automatic switching on and off. Available with ring in two colors. Bulb not supplied.



Input voltage	Lamp	Amb. temp.
Max 250V	E27	-10° +45°C

Code	Finishing	Power
2796-61-102	Bianco - White	Max 60W
2796-61-137	Argento - Silver	Max 60W



Net weight
0,73 Kg

115x310x310
0,95 Kg

CE IP44 IK05 Attenzione: lampadina non fornita
Warning: bulb not supplied

Motion
Sensor Turn&Lock 3
Years
Warranty

Outdoor

Steplight



glint

6571

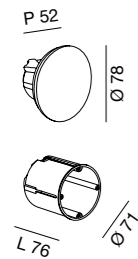
Lampada segnapasso LED tonda ad incasso con un design compatto e minimalista. Struttura in alluminio. La parte frontale è in vetro sabbato e con serigrafia bianca interna. Ideale per l'illuminazione di scale, portici, terrazze, ingressi e giardini. Alimentazione a 24V DC. Alimentatore non fornito. Controcassa inclusa.

Round recessed LED step light with a compact and minimalist design. Aluminum structure. The front part is in sandblasted glass with white silk-screen printing inside. Ideal for lighting stairs, porches, terraces, entrances and gardens. 24V DC power supply. Power supply not provided. Outer casing included.



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
24V DC	SMD	-20° +50°C	Not included	90

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6571-02-254	Bianco - White	2,2W	3000K	146	16



Net weight 0,23 Kg
105x105x150
0,28 Kg

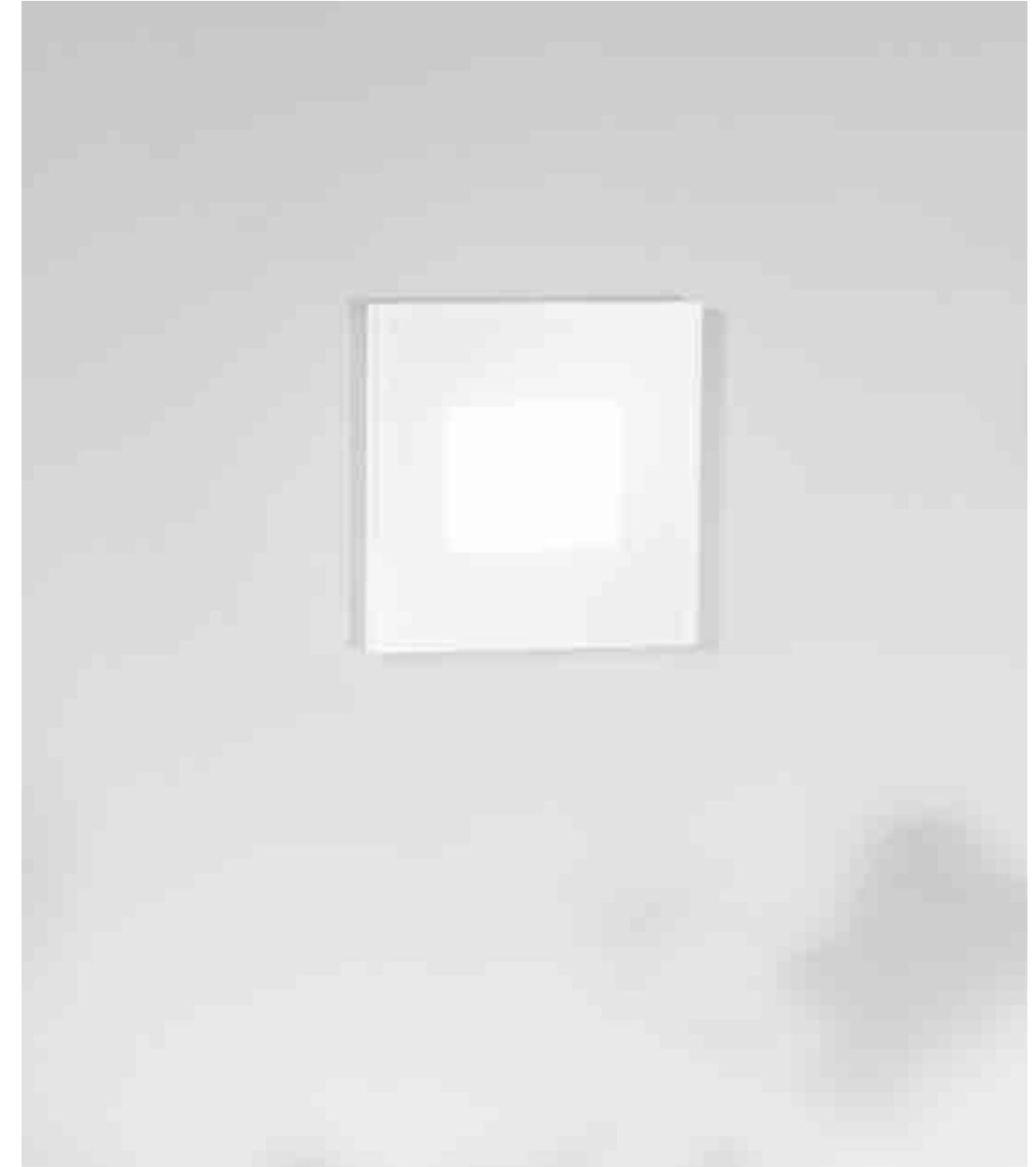
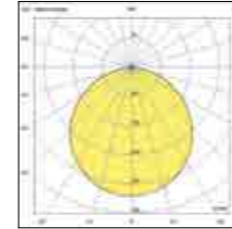


dusk

6572

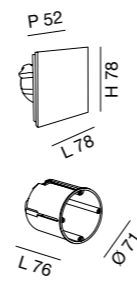
Lampada segnapasso LED quadrata ad incasso con un design compatto e minimalista. Struttura in alluminio. La parte frontale è in vetro sabbato e con serigrafia bianca interna. Ideale per l'illuminazione di scale, portici, terrazze, ingressi e giardini. Alimentazione a 24V DC. Alimentatore non fornito. Controcassa inclusa.

Square recessed LED step light with a compact and minimalist design. Aluminum structure. The front part is in sandblasted glass with white silk-screen printing inside. Ideal for lighting stairs, porches, terraces, entrances and gardens. 24V DC power supply. Power supply not provided. Outer casing included.



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
24V DC	SMD	-20° +50°C	Not included	90

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6572-02-254	Bianco - White	2,2W	3000K	146	18



Net weight 0,23 Kg
105x105x150
0,28 Kg

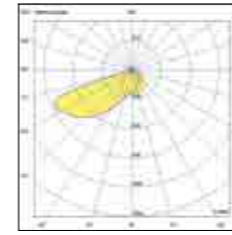


wink

6573

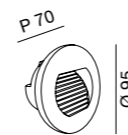
Lampada segnapasso LED tonda ad incasso con un design compatto e minimalista. Struttura in alluminio. Ideale per l'illuminazione di scale, portici, terrazze, ingressi e giardini. Alimentatore integrato 220-240 V AC. Disponibile in due colori.

Round recessed LED step light with a compact and minimalist design. Aluminum structure. Ideal for lighting stairs, porches, terraces, entrances and gardens. Built-in power supply 220-240 V AC. Available in two colors.



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-10° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6573-02-254	Bianco - White	3W	3000K	215	85
6573-02-294	Grigio scuro - Dark grey	3W	3000K	215	85



Net weight
0,32 Kg

115x110x85
0,38 Kg

CE IP65 IK06

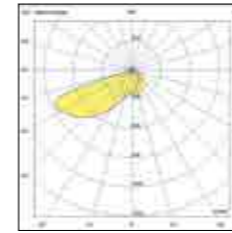
Energy Class
 2 Years Warranty

sway

6574

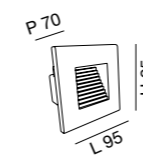
Lampada segnapasso LED quadrata ad incasso con un design compatto e minimalista. Struttura in alluminio. Ideale per l'illuminazione di scale, portici, terrazze, ingressi e giardini. Alimentatore integrato 220-240 V AC. Disponibile in due colori.

Square recessed LED step light with a compact and minimalist design. Aluminum structure. Ideal for lighting stairs, porches, terraces, entrances and gardens. Built-in power supply 220-240 V AC. Available in two colors.



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-10° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6574-02-254	Bianco - White	3W	3000K	215	85
6574-02-294	Grigio scuro - Dark grey	3W	3000K	215	85



Net weight
0,38 Kg

115x110x85
0,38 Kg

CE IP65 IK06

Energy Class
 2 Years Warranty

Outdoor

**Inground
spot**



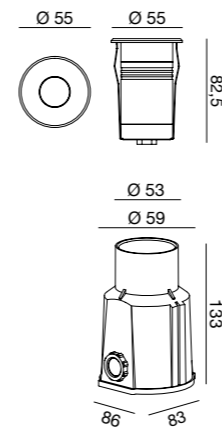
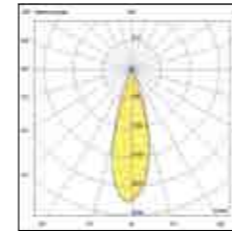
tulip 2

6903

Faretto incasso a terra carrabile. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 1700 kg. Applicazione con controcassa fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316. Diffusore in vetro trasparente temperato.

Recessed drive-over ground spotlight. Excellent for creating luminous paths. The lights, in addition to aiding orientation, creates an evocative path. Resistant to a static load of up to 1700 kg. Application with outer casing supplied. Aluminum structure. Upper front part in AISI 316 stainless steel. Transparent tempered glass diffuser.

tulip 2 6903



Ø 85 mm

Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-20° +35°C	Included	82

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6903-02-314	Acciaio inox - Stainless steel	3W	3000K	175	152

Net weight
0,40 Kg

95x150x95
0,50 Kg

CE IP67 IK08

1700 Kg

Energy Class

3 Years Warranty

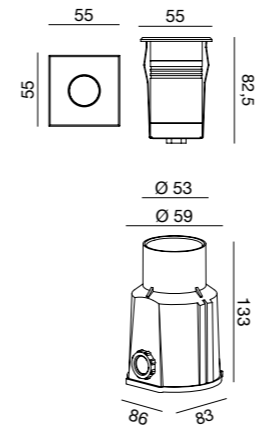
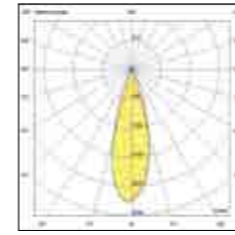
inground spot

naire 2

6904

Faretto incasso a terra carrabile. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 1700 kg. Applicazione con controcassa, fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316. Diffusore in vetro trasparente temperato.

Recessed drive-over ground spotlight. Excellent for creating luminous paths. The light, in addition to aiding orientation, creates an evocative path. Resistant to a static load of up to 1700 kg. Application with outer casing supplied. Aluminum structure. Upper front part in AISI 316 stainless steel. Transparent tempered glass diffuser.



Ø 85 mm

Input voltage	Led type	Amb. temp.	Driver	CRI TYP
220-240V AC 50/60 Hz	SMD	-20° +35°C	Included	82

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6904-02-314	Acciaio inox - Stainless steel	3W	3000K	175	152

Net weight
0,40 Kg
95x150x95
0,50 Kg

CE IP67 IK08

1700 Kg
 Energy Class
 3 Years Warranty

willy 2

6905

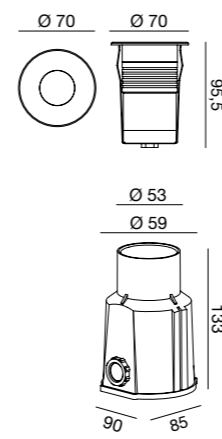
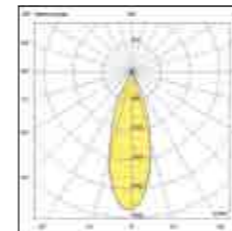
Faretto incasso a terra carrabile. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 780 kg. Applicazione con controcassa fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316. Diffusore in vetro trasparente temperato.

Recessed drive-over ground spotlight. Excellent for creating luminous paths. The light, in addition to aiding orientation, creates an evocative path. Resistant to a static load of up to 780 kg. Application with outer casing, supplied. Aluminum structure. Upper front part in AISI 316 stainless steel. Transparent tempered glass diffuser.



inground spot

willy 2 6905



Ø 95 mm

Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	COB	-20° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6905-02-414	Acciaio inox - Stainless steel	6,5W	3000K	480	409

Net weight
0,50 Kg

95x150x95
0,60 Kg

CE IP67 IK08

780 Kg

Energy Class **F**

3 Years Warranty

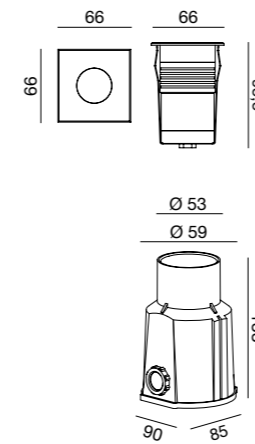
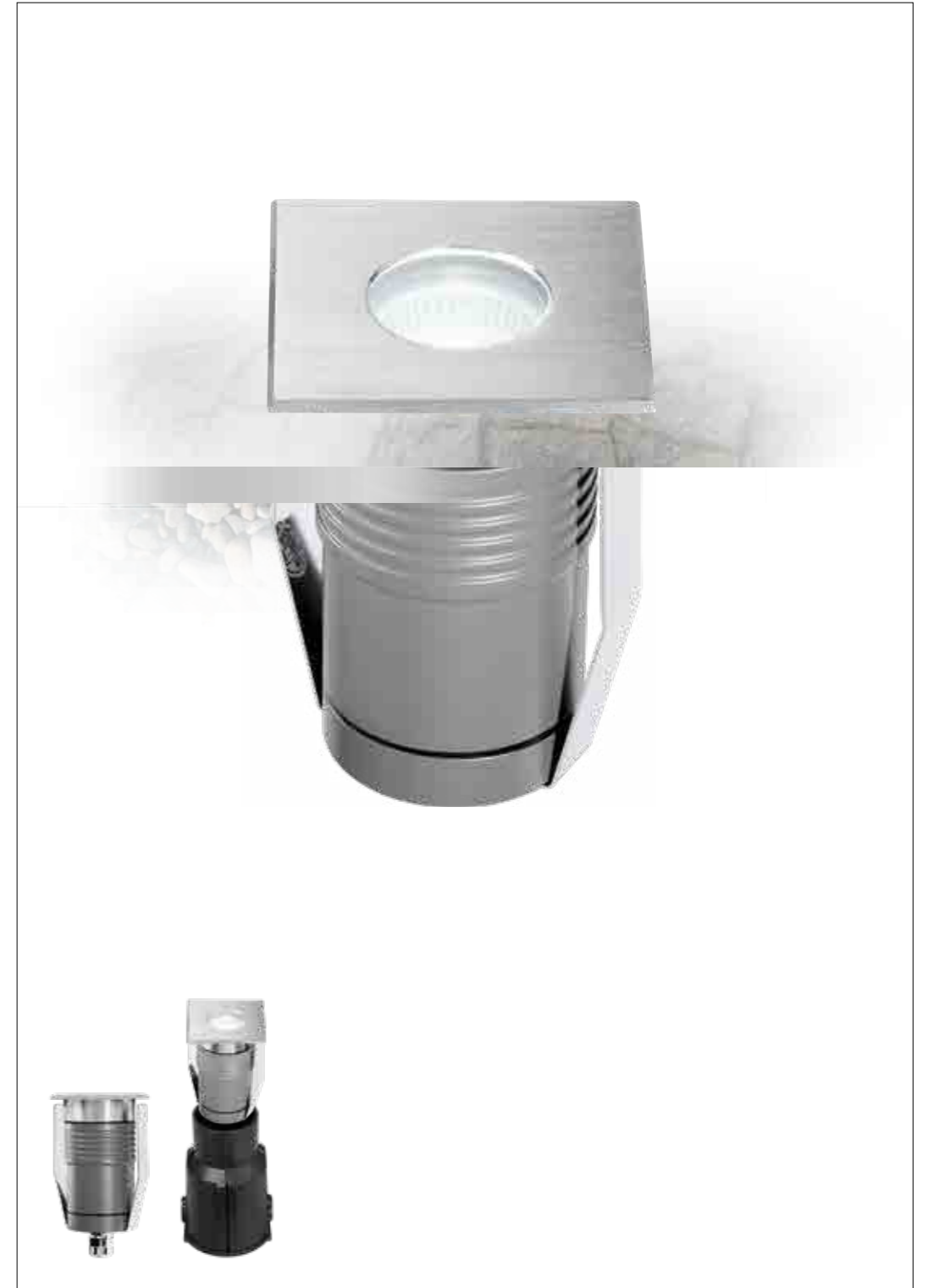
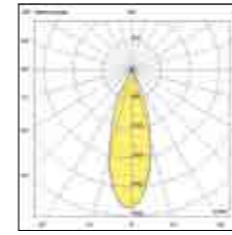
apache 2

6906

Faretto incasso a terra carrabile. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 780 kg. Applicazione con controcassa fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316. Diffusore in vetro trasparente temperato.

Recessed drive-over ground spotlight. Excellent for creating luminous paths. The light, in addition to aiding orientation, creates an evocative path. Resistant to a static load of up to 780 kg. Application with outer casing supplied. Aluminum structure. Upper front part in AISI 316 stainless steel. Transparent tempered glass diffuser.

apache 2 6906



Ø 95 mm

Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	COB	-20° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6906-02-414	Acciaio inox - Stainless steel	6,5W	3000K	480	409

Net weight
0,60 Kg

95x150x95
0,70 Kg

CE IP67 IK08

780 Kg

Energy Class

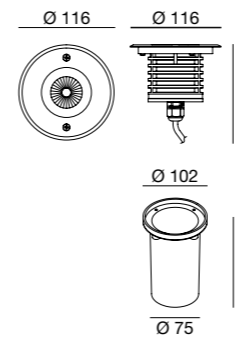
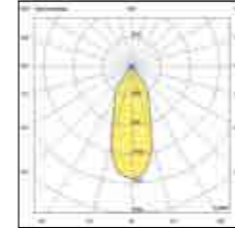
3 Years Warranty

irving 2

6907

Faretto incasso a terra carrabile. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 2500 kg. Applicazione con controcassa fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316. Diffusore in vetro trasparente temperato.

Recessed drive-over ground spotlight. Excellent for creating luminous paths. The light, in addition to favouring orientation, creates an evocative path. Resistant to a static load of up to 2500 kg. Application with outer casing supplied. Aluminum structure. Upper front part in AISI 316 stainless steel. Transparent tempered glass diffuser.



Ø 102 mm

Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	COB	-20° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6907-02-414	Acciaio inox - Stainless steel	7,8W	3000K	750	653

Net weight
0,80 Kg

125x170x125
1,00 Kg

CE IP67 IK08

2500 Kg

Energy Class F

3 Years Warranty

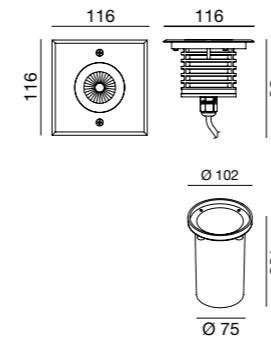
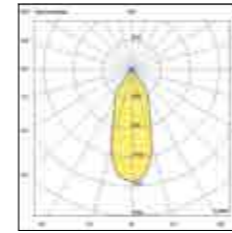
wako 2

6908

Faretto incasso a terra carrabile. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 2500 kg. Applicazione con controcassa fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316. Diffusore in vetro trasparente temperato.

Recessed drive-over ground spotlight. Excellent for creating luminous paths. The light, in addition to aiding orientation, creates an evocative path. Resistant to a static load of up to 2500 kg. Application with outer casing supplied. Aluminum structure. Upper front part in AISI 316 stainless steel. Transparent tempered glass diffuser.

wako 2 6908



Ø 102 mm

Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	COB	-20° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6908-02-414	Acciaio inox - Stainless steel	7,8W	3000K	750	653

Net weight
0,80 Kg

125x170x125
1,00 Kg

CE IP67 IK09

2500 Kg

Energy Class F

3 Years Warranty

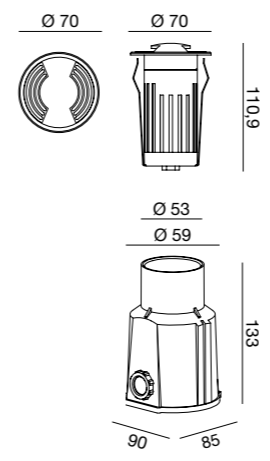
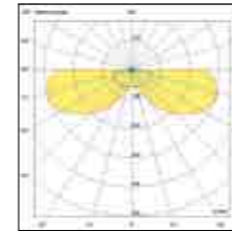
abilene 2

6909

Faretto incasso a terra carrabile con 2 luci a filo terra. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 2500 kg. Applicazione con controcassa fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316, finitura cromata opaca gofrata.

Recessed drive-over ground spotlight with 2 flush lights. Excellent for creating luminous paths. The light, in addition to aiding orientation, creates an evocative path. Resistant to a static load of up to 2500 kg. Application with outer casing supplied. Aluminum structure. Upper front part in AISI 316 stainless steel, embossed matt chrome finishing.

inground spot



Ø 102 mm

Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-20° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6909-02-024	Cromo opaco - Matt chrome	2,8W	3000K	125	9

Net weight
0,50 Kg

125x170x125
1,00 Kg

CE IP67 IK10

2000 Kg
Energy Class
 3 Years Warranty

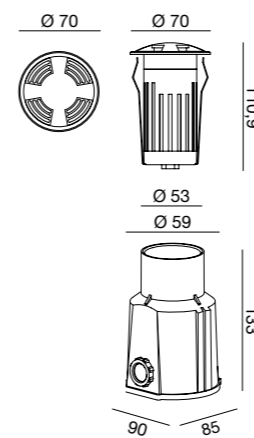
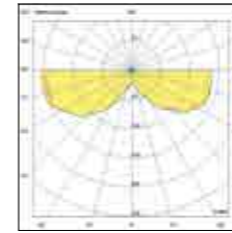
yuma 2

6910

Faretto incasso a terra carrabile con 4 luci a filo terra. Ottimo per creare percorsi luminosi in cui la luce, oltre a favorire l'orientamento crea un suggestivo percorso. Resistente ad un carico statico fino a 2500 kg. Applicazione con controcassa fornita. Struttura in alluminio. Parte frontale superiore in acciaio inox AISI 316, finitura cromata opaca gofrata.

Recessed drive-over ground spotlight with 4 flush lights. Excellent for creating luminous paths. The light, in addition to aiding orientation, creates an evocative path. Resistant to a static load of up to 2500 kg. Application with outer casing supplied. Aluminium structure. Upper front part in AISI 316 stainless steel, embossed matt chrome finishing.

yuma 2 6910



Ø 95 mm



Input voltage	Led type	Amb. temp.	Driver	CRI
220-240V AC 50/60 Hz	SMD	-20° +35°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6910-02-024	Cromo opaco - Matt chrome	2,8W	3000K	125	8,5

Net weight
0,50 Kg

150x95x95
0,60 Kg

CE IP67 IK10

2000 Kg

Energy Class

3 Years Warranty

Outdoor

Spike



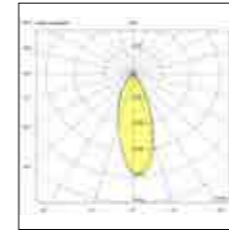
tuc

6575

Faretto da esterno LED con picchetto progettato per illuminare giardini e spazi esterni. Struttura in alluminio. Il posizionamento in giardini o vasi su terrazze è molto semplice. Alimentazione a 24V DC. Alimentatore non fornito. Lunghezza cavo mm 1800.

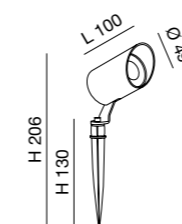
Outdoor LED spotlight with spike designed to illuminate gardens and outdoor spaces. Aluminum structure. The placement in gardens or pots on terraces is very simple. 24V DC power supply. Power supply not supplied. Cable length mm 1800.

tuc 6575



Input voltage	Led type	Amb. temp.	Driver	CRI TYP
24V DC	SMD	-10° +45°C	Not included	90

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6575-71-294	Grigio scuro - Dark grey	7W	3000K	640	467



Net weight
0,48 Kg

105x55x210
0,65 Kg

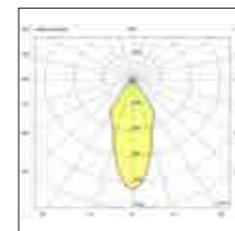


boris

6550

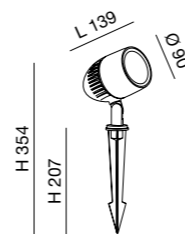
Faretto da esterno LED con picchetto progettato per illuminare giardini e spazi esterni. Struttura in alluminio. Il posizionamento in giardini o vasi su terrazze è molto semplice. Alimentatore integrato 220-240 V AC. Lunghezza cavo mm 350.

Outdoor LED spotlight with spike designed to illuminate gardens and outdoor spaces. Aluminium structure. The placement in gardens or pots on terraces is very simple. Built-in power supply 220-240 V AC. Cable length mm 350.



Input voltage	Led type	Amb. temp.	Driver	CRI
100-240V AC 50/60 Hz	COB	-20° +45°C	Included	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
6550-71-294	Grigio scuro - Dark grey	8W	3000K	700	640



Net weight
0,70 Kg

155x95x200
0,82 Kg



Outdoor

**Portable
lamp**



blend

3738/3745

Le lampade da tavolo LED ricaricabili per gli ambienti esterni regalano un tocco personale al giardino e sono allo stesso tempo pratiche e funzionali. BLEND è costruita in legno. Ha un illuminatore in alluminio verniciato color antracite che diffonde una gradevole luce verso terra ed è dotato di una lente in policarbonato opale. La funzione di dimmerazione al tocco permette all'utente di diminuire o aumentare la luminosità. Disponibile in due altezze.

Rechargeable LED table lamps for outdoor use give a personal touch to the garden and are both practical and functional. BLEND is made of wood. It has an anthracite painted aluminum illuminator which diffuses a pleasant light towards the ground and is equipped with an opal polycarbonate lens. The touch dimming function allows the user to decrease or increase the brightness. Available in two heights.

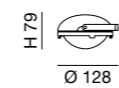
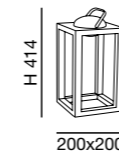
blend 3738/3745



Modulo illuminazione
Lighting module



Input voltage	Led type	Amb. temp.	CRI
5V 2A	SMD	-20° +35°C	> 80



Code	Finishing	Power	Color temper.	Lm Source	Lm System
3738-30-130	Noce - Walnut	3W	3000K	320	210

3738-35-130	Noce - Walnut	3W	3000K	320	210
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3745-50-282	Antracite - Anthracite	3W	3000K	320	210
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Net weight	
1,76 Kg	480x265x265 - 2,19 Kg
2,59 Kg	940x265x265 - 3,26 Kg
0,55 Kg	120x120x200 - 0,69 Kg

CE IP54 IK08

Dimmable Touch Dimmer Rechargeable Energy Class Years Warranty

clamp

3741/3745

Le lampade da tavolo LED ricaricabili per gli ambienti esterni regalano un tocco personale al giardino e sono allo stesso tempo pratiche e funzionali. CLAMP è costruita in legno. Ha un illuminatore in alluminio verniciato color antracite che diffonde una gradevole luce verso terra ed è dotato di una lente in policarbonato opale. La funzione di dimmerazione al tocco permette all'utente di diminuire o aumentare la luminosità.

Rechargeable LED table lamps for outdoor use give a personal touch to the garden and are both practical and functional. CLAMP is made of wood. It has an anthracite painted aluminum illuminator which diffuses a pleasant light towards the ground and is equipped with an opal polycarbonate lens. The touch dimming function allows the user to decrease or increase the brightness.

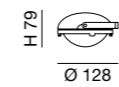
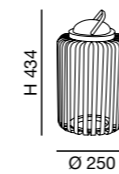


Modulo illuminazione
Lighting module



Input voltage	Led type	Amb. temp.	CRI
5V 2A	SMD	-20° +35°C	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
3741-30-130	Noce - Walnut	3W	3000K	320	210
3741-30-132	Legno di frassino - Ash wood	3W	3000K	320	210
3745-50-282	Antracite - Anthracite	3W	3000K	320	210



Net weight
1,02 Kg 510x300x300 - 1,60 Kg
0,55 Kg 120x120x200 - 0,69 Kg

CE IP54 IK08

Dimmable Touch Dimmer Rechargeable Energy Class 2 Years Warranty

caddy

3740/3745

Le lampade da tavolo LED ricaricabili per gli ambienti esterni regalano un tocco personale al giardino e sono allo stesso tempo pratiche e funzionali. CADDY è costruita in alluminio verniciato. Disponibile in due colore. Ha un illuminatore in alluminio verniciato color antracite che diffonde una gradevole luce verso terra ed è dotato di una lente in policarbonato opale. La funzione di dimmerazione al tocco permette all'utente di diminuire o aumentare la luminosità.

Rechargeable LED table lamps for outdoor use give a personal touch to the garden and are both practical and functional. CADDY is made of painted aluminium. Available in two colors. It has an anthracite painted aluminum illuminator that diffuses a pleasant light towards the ground and is equipped with an opal polycarbonate lens. The touch dimming function allows the user to decrease or increase the brightness.

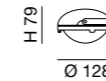
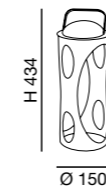


Modulo illuminazione
Lighting module



Input voltage	Led type	Amb. temp.	CRI
5V 2A	SMD	-20° +35°C	> 80

Code	Finishing	Power	Color temper.	Lm Source	Lm System
3740-30-102	Bianco - White	3W	3000K	320	210
3740-30-282	Antracite - Anthracite	3W	3000K	320	210
3745-50-282	Antracite - Anthracite	3W	3000K	320	210



Net weight
1,77 Kg
0,55 Kg

520x200x200 - 1,60 Kg
120x120x200 - 0,69 Kg

CE IP54 IK08

Dimmable Touch Dimmer Rechargeable Energy Class **A** 2 Years Warranty

armanda

3742

ARMANDA è un illuminatore LED multifunzione, ricaricabile, costruito in alluminio verniciato. Disponibile in tre colori. La testa orientabile, con diffusore in policarbonato, consente di regolare l'angolazione e la direzione della luce secondo le vostre esigenze specifiche. La funzione di dimmerazione al tocco permette all'utente di diminuire o aumentare la luminosità. Grazie al suo aggancio magnetico, può essere utilizzato con i vari accessori come lampada da giardino con picchetto di varie altezze, oppure come lampada da parete, od ancora appesa ad una struttura o ad un ramo d'albero.

ARMANDA is a multifunction, rechargeable LED illuminator made of painted aluminium. Available in three colors. The swivel head, with polycarbonate diffuser, allows you to adjust the angle and direction of the light to your specific needs. The touch dimming function allows the user to decrease or increase the brightness. Thanks to its magnetic attachment, it can be used with various accessories as a garden lamp with spike of various heights, or as a wall lamp or even hung from a structure or a tree branch.

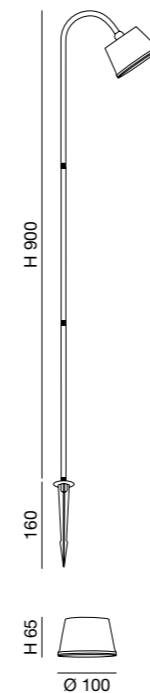
portable lamp



Kit componenti
Component Kits



Input voltage	Led type	Amb. temp.	CRI
5V 2A	SMD	-10° +35°C	> 80



Code	Finishing	Power	Color temper.	Lm Source	Lm System
3742-72-101	Nero - Black	3W	3000K	320	210
3742-72-102	Bianco - White	3W	3000K	320	210
3742-72-361	Corten	3W	3000K	320	210
Kit completo - Complete kit					
3742-50-101	Nero - Black	3W	3000K	320	210
3742-50-102	Bianco - White	3W	3000K	320	210
3742-50-361	Corten	3W	3000K	320	210

Illuminatore - Illuminator

Net weight
0,40 Kg
0,18 Kg

350x200x100 - 0,70 Kg
70x100x100 - 0,21 Kg

CE IP54 IK04

Dimmable Touch Dimmer Rechargeable Energy Class E 2 Years Warranty



portable lamp



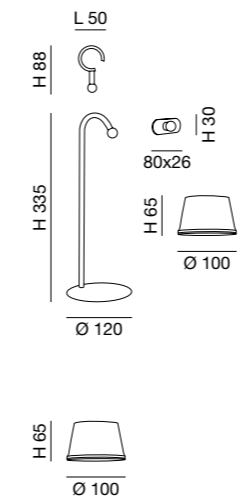
Attacco a parete
Wall bracket



Modulo illuminazione
Lighting module



Input voltage	Led type	Amb. temp.	CRI
5V 2A	SMD	-10° +35°C	> 80



Code	Finishing	Power	Color temper.	Lm Source	Lm System
3742-71-101	Nero - Black	3W	3000K	320	210
3742-71-102	Bianco - White	3W	3000K	320	210
3742-71-361	Corten	3W	3000K	320	210
Kit completo - Complete kit					
3742-50-101	Nero - Black	3W	3000K	320	210
3742-50-102	Bianco - White	3W	3000K	320	210
3742-50-361	Corten	3W	3000K	320	210
Illuminatore - Illuminator					

Net weight
0,61 Kg
0,18 Kg

360x150x150 - 0,85 Kg
70x100x100 - 0,21 Kg

CE IP54 IK04

Dimmable Touch Dimmer Rechargeable Energy Class 2 Years Warranty

spiegazione dei simboli symbols explanation



Dimmerabile
Dimmable



Regolazione al tocco
Touch dimmer



Orientabile
Adjustable



Ricaricabile
Rechargeable



Gira e blocca
Turn&Lock



Sensore di movimento
Motion sensor



Sensore ad infrarossi
Infrared sensor



Sensore crepuscolare
Crepuscular sensor



Apparecchio carrabile a Kg...
Drive over device up to Kg...



Apparecchio calpestabile
Walk over device



Picchetto incluso
Spike included



Con interruttore
With switch



Regolazione luce con pulsante
Push dimmer



Con doppio interruttore
With double lighting



Ricaricabile con luce solare
Rechargeable with solar light



Foro incasso
Downlight hole diameter



Foro incasso
Recessed hole



Foro incasso
Recessed hole

IP20

Protetto contro corpi solidi maggiori di 12 mm.
Protected against solid objects greater than 12 mm.

IP40

Protetto contro corpi solidi maggiori di 1 mm.
Protected against solid objects greater than 1 mm.

IP41

Protetto contro corpi solidi maggiori di 1 mm. e contro lo stillicidio.
Protected against solid objects greater than 1 mm and dripping water.

IP44

Protezione contro l'ingresso di corpi solidi di diametro superiore ad 1 mm e contro gli spruzzi d'acqua.
Proof against 1 mm diameter and spraying water-proof.

IP54

Protetto contro la polvere e contro gli spruzzi.
Protected against dust and splashing water.

IP65

Totalmente protetto contro la polvere e i getti.
Fully protected against dust and water jets.

IP66

Protezione totale contro l'ingresso di polvere e contro le onde.
Fully protected against dust and protected against heavy seas.

IP67

Protetto completamente contro la penetrazione della polvere e alla immersione temporanea.
Fully protected against dust penetration and temporary immersion.

IP68

Protezione totale contro l'ingresso di polvere e contro l'immersione prolungata.
Fully protected against dust and protected against continuous immersion.



Tutti i prodotti FABAS LUCE che rientrano nell'ambito di applicazione della direttiva europea compatibilità elettromagnetica E.M.C. 2014/30/UE e successive modifiche e/o della direttiva europea bassa tensione B.T. 2015/35/UE e successive modifiche, soddisfano i requisiti richiesti e recano la marcatura "CE".

All FABAS LUCE products fall within the range of application of the European electromagnetic compatibility E.M.C.directive 2014/30/UE and subsequent amendment and/or the European low voltage directive B.T. 2015/35/UE and subsequent, meet the required specifications and bear "CE" labelling.



Il simbolo indica l'idoneità degli apparecchi al montaggio diretto su superfici normalmente infiammabili.

The symbol indicates that the fixtures are suitable for assembling directly on normally inflammable surfaces.



Lampada la cui protezione contro la scarica elettrica non si basa solo sull'isolamento di base dell'apparecchio, ma su un ulteriore sistema di sicurezza che consiste nel collegamento dei componenti conduttivi accessibili ad un conduttore di sicurezza (messa a terra) facente parte dell'impianto elettrico.

Luminaire in which protection against electrical shocks is not just based on the basic insulation but also on an additional safety precautions consisting of connecting the accessible conductive parts to a safety conductor (earth), that is included in the electrical system.



Apparecchio omologato in classe II, con cablaggio a doppio isolamento. Durante l'installazione, tagliare il cavo di terra.

Class II certified equipment, with double insulated wiring. During installation, cut earth wire.



Apparecchio in cui la protezione contro la scossa elettrica si basa sull'alimentazione a bassissima tensione di sicurezza (SELV) e in cui non si producono tensioni superiori alla stessa.

A luminaire in which protection against electric shock relies on supply at safety extra-low voltage (SELV) and in which voltages higher than those of SELV are not generated.

SELV

Bassissima tensione di sicurezza conforme EN 61347-2-2.

Very low safety voltage conforming to EN 61347-2-2.



Alimentatore idoneo per essere installato su superfici infiammabili. La parte dell'alimentatore a contatto con la superficie infiammabile non supera i 95°C in funzionamento normale, ed i 115°C in caso di guasto dell'alimentatore stesso. DIN VDE 0710-T14.

Transformers can be installed on flammable surface. The part of the driver which comes into contact with the flammable surface does not exceed 95°C at normal operation, and 115°C in the case of failure of the driver DIN VDE 0710-T14.

UGR <19

Fattore di abbagliamento UGR: valore contemplato secondo la norma * (coefficiente di riflessione: soffitto 0,7 - pareti 0,5)

UGR glare index: compliant with applicable standards * (reflection coefficient: ceiling 0.7 - walls 0.5)

IK	Energia di impatto (J) Impact energy (J)	Peso oggetto testato Tested object weight	Altezza di caduta oggetto Object drop height
IK01	0,15	250 g	5,6 cm
IK02	0,20	250 g	8 cm
IK03	0,35	250 g	14 cm
IK04	0,50	250 g	20 cm
IK05	0,70	250 g	28 cm
IK06	1,00	250 g	40 cm
IK07	2,00	500 g	40 cm
IK08	5,00	1,7 kg	30 cm
IK09	10,00	5 kg	20 cm
IK10	20,00	5 kg	40 cm

CIRCUITO LED INCLUSO LED CIRCUIT INCLUDED



LAMPADA ESCLUSA BULB EXCLUDED



Alimentatori 48V da posizionare all'interno del binario

48V power supplies to be placed inside the track

COLLEGAMENTO ELETTRICO IN MODALITÀ ON/OFF O DALI.

Sostituire il cavo presente sul rosone con quello collegato all'alimentatore.

Collegare nel rosone i cavi giallo e nero al connettore DALI e quelli marrone e blu al connettore di alimentazione.

Collegare i due connettori (DALI e di alimentazione) al cablaggio dell'impianto elettrico.

ATTENZIONE: una volta inserito a pressione l'alimentatore nel binario, per evitarne lo sgancio, ruotare con un cacciavite a taglio la vite di sicurezza di 30°.

IMPORTANTI NOTE TECNICHE: i due fili DALI presenti sul cavo dell'alimentatore servono esclusivamente a portare il segnale DALI dell'impianto al binario; l'alimentatore è sempre On/Off e deve rimanere perennemente connesso alla linea di alimentazione. È l'elettronica presente in ogni singolo spot/luce lineare ad utilizzare il segnale DALI e a gestire la dimmerazione puntuale di ogni singolo punto luce.

ELECTRICAL CONNECTION IN ON/OFF OR DALI MODE.

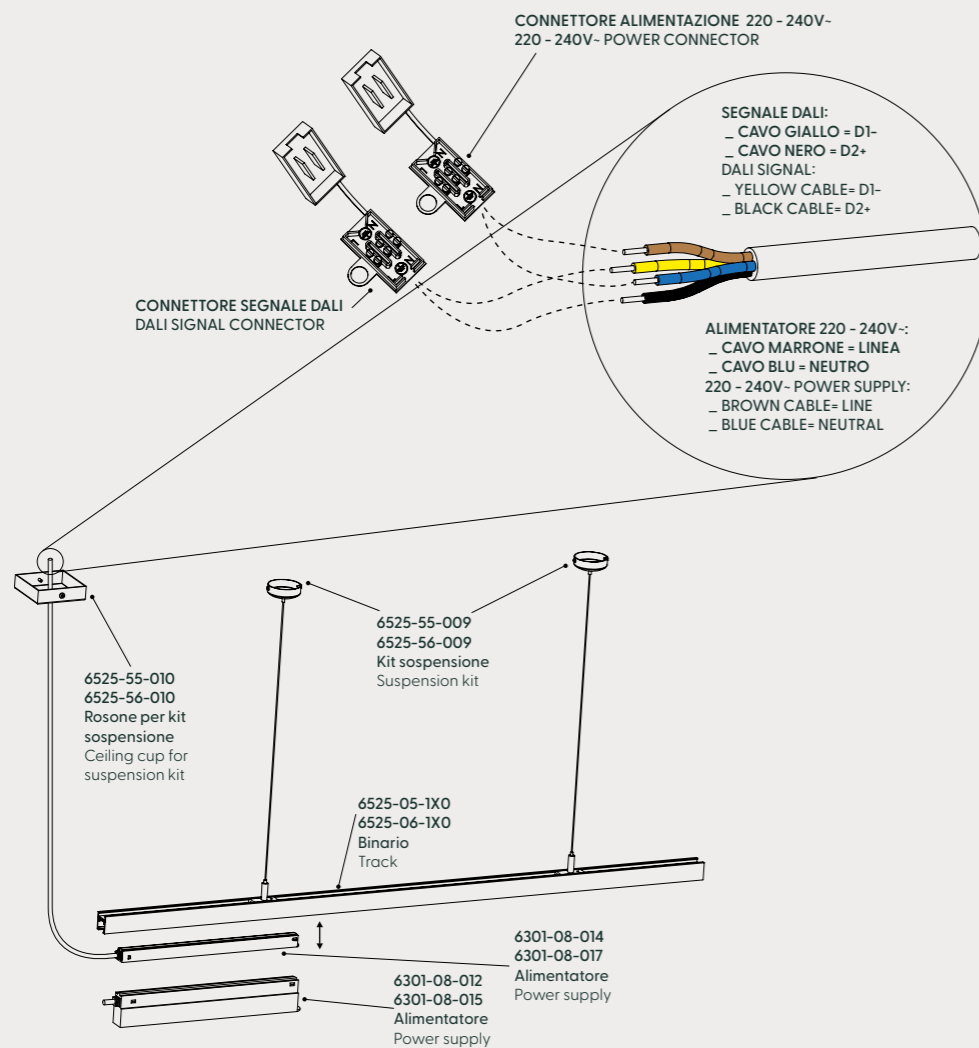
Replace the cable on the ceiling cup with the one connected to the power supply.

Connect the yellow and black cables to the DALI connector and the brown and blue cables to the power connector in the ceiling cup.

Connect the two connectors (DALI and power) to the electrical system wiring

WARNING: once the power supply has been pressed into the track, to prevent it from loosening, rotate the safety screw by 30° with a slotted screwdriver.

IMPORTANT TECHNICAL NOTES: the two DALI wires on the power supply cable serve exclusively to bring the DALI system signal to the track. The power supply is always On/Off and must remain permanently connected to the power supply line. It is the electronics in each individual spot/linear light that uses the DALI signal and manages the punctual dimming of each individual light point.



Alimentatori 48V da posizionare all'esterno del binario

48V power supplies to be placed outside the track

COLLEGAMENTO ELETTRICO IN MODALITÀ ON-OFF O DALI

Collegare i cavi in uscita dal rosone con la testata di alimentazione, rispettando i relativi colori:
Marrone = +48VDC (V+);
Blu = 0 VDC (V-);
Bianco = DALI (D-);
Rosso = Dali (D+);
Giallo/Verde = Non utilizzare

Collegare il connettore di alimentazione presente nel rosone all'uscita a 48V dell'alimentatore ON/OFF remoto, e il connettore di segnale DALI al cablaggio DALI dell'impianto (se presente).

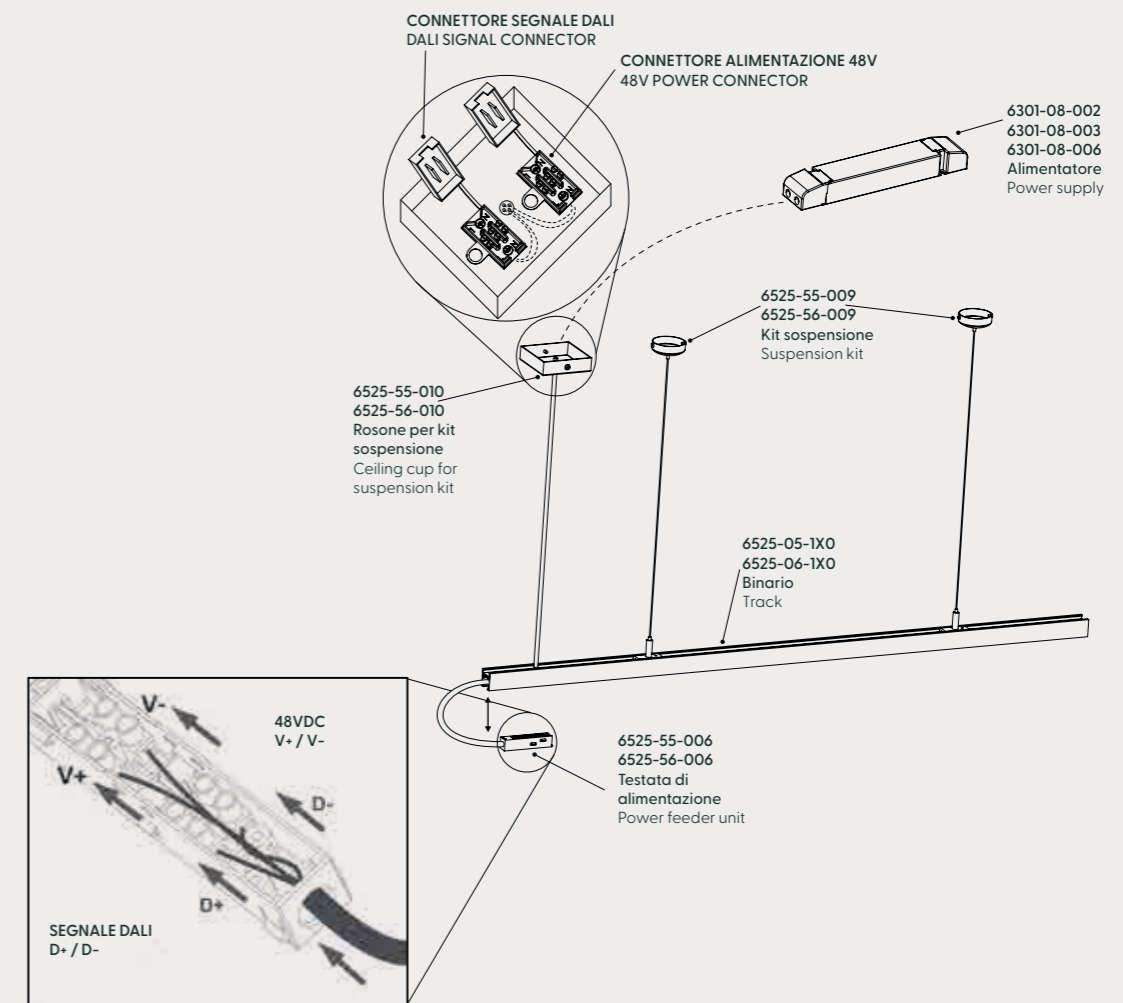
NOTA TECNICA: Gli alimentatori a 48V di potenza pari a 96W, 150W e 240W, si utilizzano quando si vuole alimentare i binari esternamente e dovranno essere posizionati in un vano dedicato.

ELECTRICAL CONNECTION IN ON-OFF OR DALI MODE.

Connect the cables coming out of the ceiling cup with to the power supply head, respecting the relative colours:
Brown = +48VDC (V+);
Blue = 0 VDC (V-);
White = DALI (D-);
Red = Dali (D+);
Yellow/Green = Not to be used

Connect the power connector present in the ceiling cup to the 48V output of the remote ON/OFF power supply, and the DALI signal connector to the DALI wiring of the system (if present).

TECHNICAL NOTE: The 48V power supplies with a power of 96W, 150W and 240W are used when you want to power the tracks externally and they must be positioned in a dedicated compartment and manages the punctual dimming of each individual light point.



Alimentatore 48V dimmerabile push, esterno, per sospensioni 48V dimmable push power supply, external, for suspensions

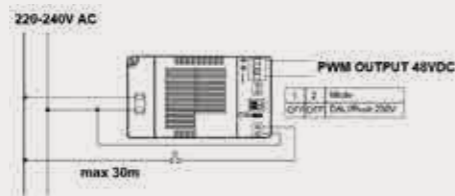
COLLEGAMENTO ELETTRICO IN MODALITÀ DIMMERABILE PUSH

Collegare i cavi in uscita dal rosone con la testata di alimentazione rispettando i relativi colori:

Marrone = +48VDC (V+);
Blu = 0 VDC (V-);
Bianco - Rosso - Giallo/Verde = Non utilizzare

Collegare il connettore di alimentazione presente nel rosone all'uscita a 48V dell'alimentatore PUSH remotato

Collegare elettricamente alla rete elettrica l'alimentatore a 48V in modalità PUSH come da schema elettrico sotto riportato:



NOTA TECNICA: L'alimentatore a 48V di potenza pari a 75W è utilizzabile solo con le luci sospensione cilindriche e modulari di pag. 51-54-62, e dovrà essere posizionato esternamente ai binari in un vano dedicato.

ELECTRICAL CONNECTION IN PUSH DIMMABLE MODE

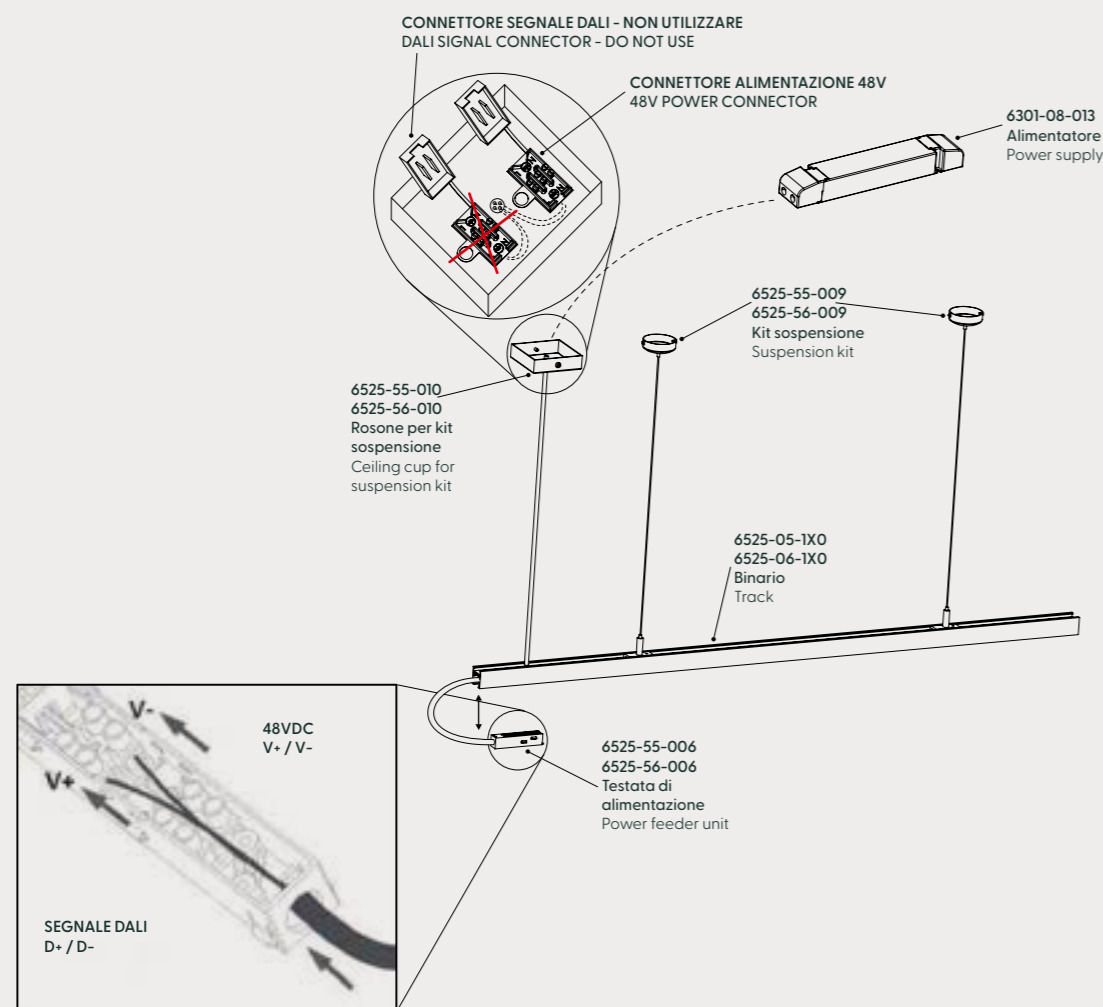
Connect the cables coming out from the ceiling cup with the power supply head respecting the relative colours:

Brown = +48VDC (V+);
Blue = 0 VDC (V-);
White - Red - Yellow/Green = Not to be used

Connect the power connector present in the ceiling cup to the 48V output of the remote PUSH power supply.

Connect the 48V power supply electrically to the mains in PUSH mode as per the wiring diagram below

TECHNICAL NOTE: The 48V power supply of 75W can only be used with the cylindrical and modular suspension lights on page 51-54-62, and must be positioned outside the tracks in a dedicated compartment



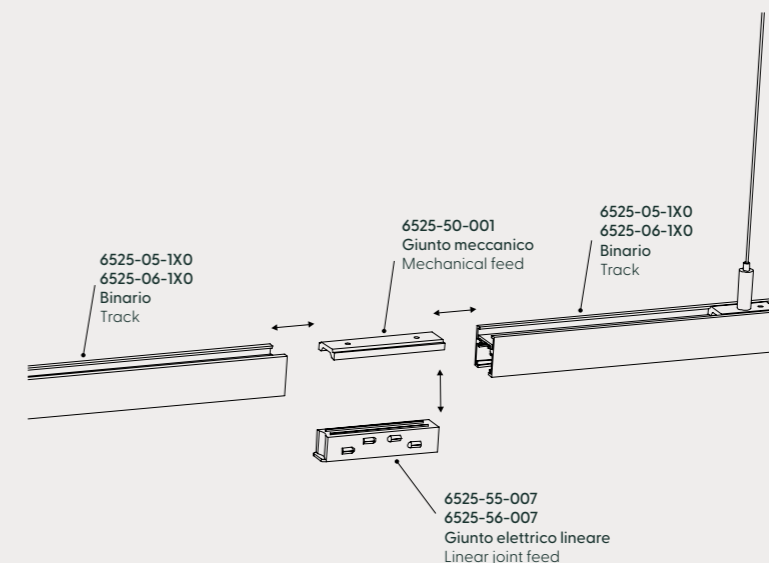
Unione lineare di 2 binari Linear union of 2 tracks

Inserire il giunto meccanico nei binari e bloccarlo con i grani.

Inserire a pressione il giunto elettrico lineare nei binari prestando attenzione a far corrispondere la linea di mezzeria del giunto elettrico lineare con l'unione dei 2 binari.

Insert the mechanical feed into the tracks and block them with the dowels.

Press-fit the linear electrical joint into the tracks, taking care to match the center line of the linear electrical joint with the union of the 2 tracks.



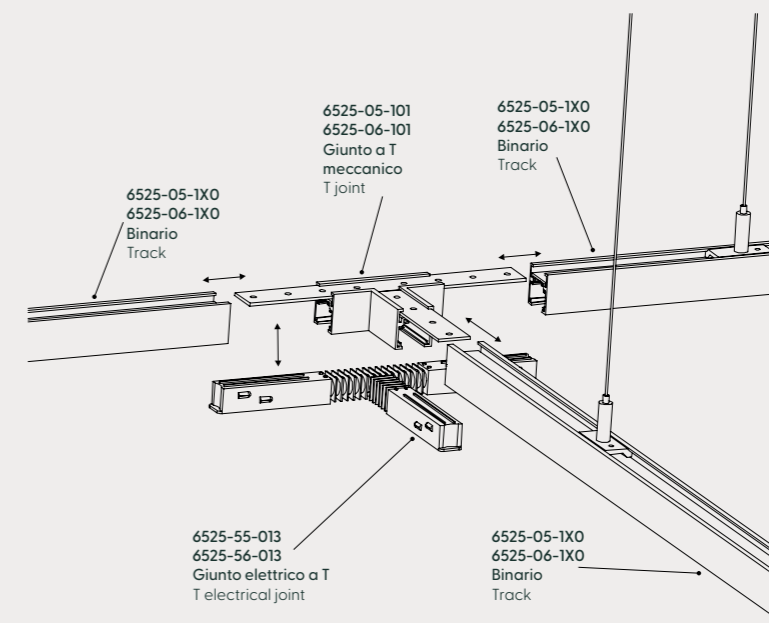
Unione a "T" di 3 binari "T" union of 3 tracks

Inserire il giunto a T meccanico nei binari e bloccarlo con i grani.

Inserire a pressione il giunto elettrico a T nel giunto meccanico per collegare elettricamente i binari tra di loro.

Insert the T joint into the tracks and lock them with the dowels.

Press-fit the electrical T-joint into the mechanical joint to connect electrically the tracks to each other.



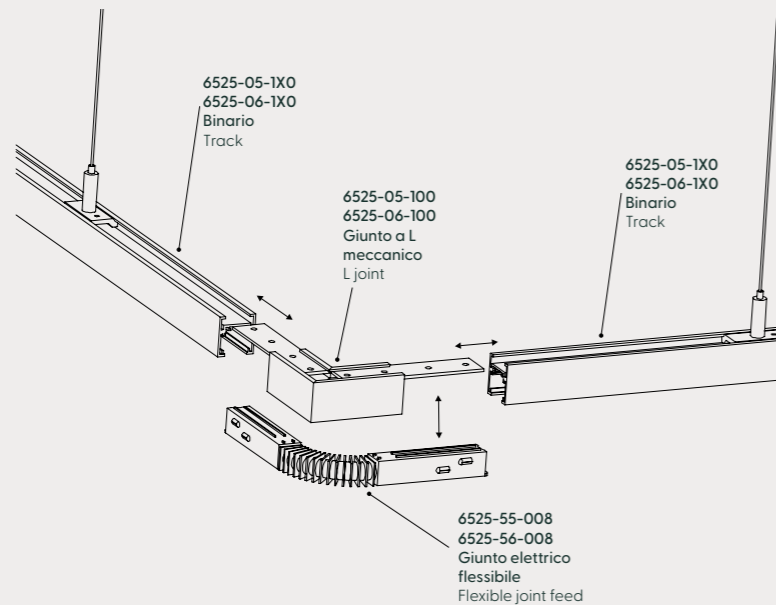
Unione a "L" di 2 binari "L" union of 2 tracks

Inserire il giunto a L meccanico nei binari e bloccarlo con i grani.

Insert the L joint into the tracks and lock them with the dowels.

Inserire a pressione il giunto elettrico flessibile nel giunto meccanico per collegare elettricamente tra di loro i binari.

Press-fit the flexible electrical joint into the mechanical joint to connect electrically the tracks to each other.



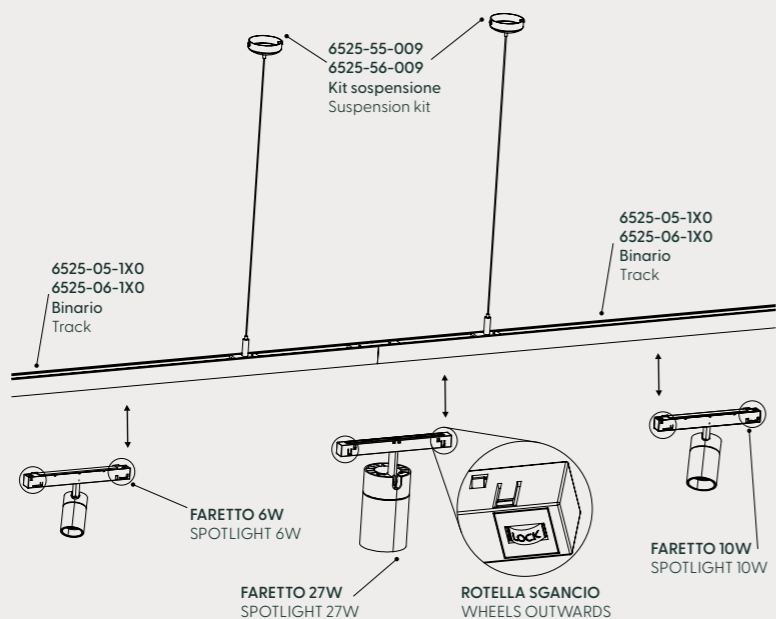
Inserimento faretto a binario Inserting track spotlights

Inserire a pressione i faretto nei binari.

Press-fit the spotlights into the tracks.

ATTENZIONE: una volta inseriti i faretto nel binario, per evitarne lo sgancio, ruotare verso l'esterno le 2 rotelle laterali.

ATTENTION: once the spotlights have been into the track, to prevent them from unhooking, rotate the 2 side wheels outwards.



Inserimento linee luci a binario (angolare esterno) Insertion of light lines on the track (external corner)

Inserire a pressione le linee luci lineari nei binari, tenendo premuti i 2 pulsanti laterali di sgancio.

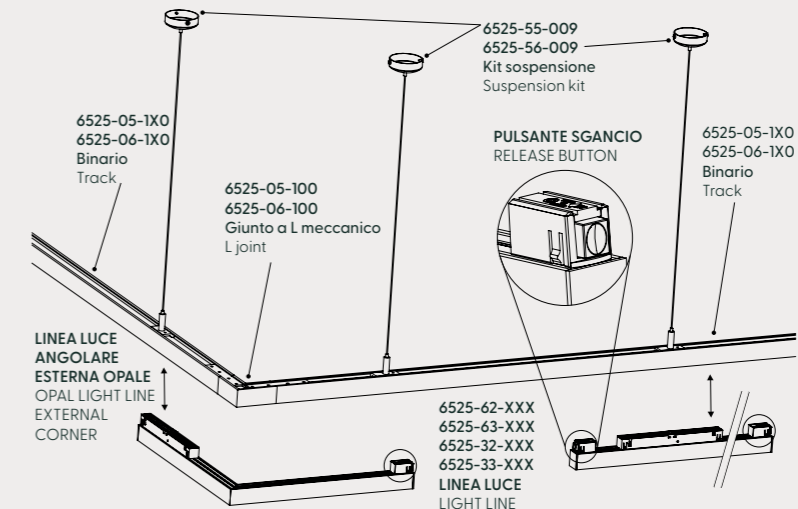
Press-fit the linear light lines into the tracks, hold down the side release buttons.

Inserire a pressione la linea luce angolare nei binari, tenendo premuto il pulsante laterale di sgancio.

Press-fit the flexible electrical joint into the mechanical joint to connect electrically the tracks to each other.

ATTENZIONE: per la rimozione delle linee luci, premere i pulsanti di sgancio e rimuoverle.

ATTENTION: to remove the light lines, press the release buttons and remove them.



Inserimento linee luci a binario (angolare interno) Insertion of light lines on the track (internal corner)

Inserire a pressione le linee luci lineari nei binari, tenendo premuti i 2 pulsanti laterali di sgancio.

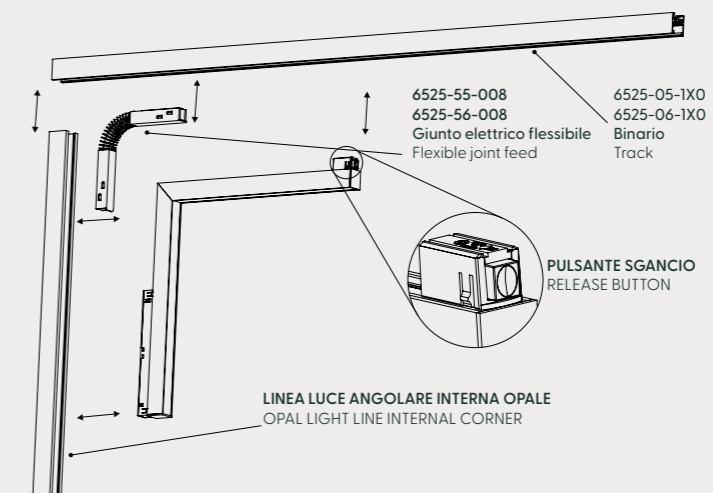
Press-fit the linear light lines into the tracks, hold down the side release buttons.

Inserire a pressione la linea luce angolare nei binari, tenendo premuto il pulsante laterale di sgancio.

Press-fit the corner light line onto the corner tracks, hold down the side release button.

ATTENZIONE: per la rimozione della linea angolare, premere il pulsante di sgancio e rimuoverla.

ATTENTION: to remove the corner line, press the release button and remove it.



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condizioni generali di vendita

1. Premessa

1.1) Le presenti condizioni generali di vendita costituiscono parte integrante di tutti i contratti di vendita conclusi tra l'Acquirente (indicato in calce) ed il Venditore, FABAS LUCE S.p.A., con sede in Via Luigi Talamoni 75 – 20861 – Brugherio (MB) Italia, Tel. +39039890691 Fax +39039214208, mail _____@fabasluce.it P.IVA e cod.fisc. IT 10725990153 (di seguito indicata come FABAS), qualsiasi sia la forma con la quale gli stessi ordini vengono stipulati (e-mail, PEC, fax, raccomandata).

2. Accettazione

2.1) L'ordine deve essere effettuato dall'Acquirente con uno dei mezzi di cui all'articolo 1.1.
2.2) Gli ordini si considerano accettati e la vendita perfezionata al momento in cui FABAS invia all'Acquirente la conferma scritta dei termini e condizioni specifiche di vendita.
2.3) Ai sensi dei termini della vendita sono da considerare come integrate anche le condizioni di vendita riportate nella relativa fattura emessa da FABAS.
2.4) È espressamente esclusa l'applicabilità di eventuali condizioni generali di vendita dell'Acquirente e/o di qualunque altro documento equipollente che dovesse essere emeso da quest'ultimo.
2.5) Le presenti condizioni generali hanno durata a tempo indeterminato, salvo specifico recesso di una parte da comunicarsi per iscritto con preavviso non inferiore a 6 (sei) mesi. La comunicazione di recesso non pregiudica le lavorazioni e/o gli ordini in corso o per le quali siano già stati perfezionati gli ordini, con obbligo in capo all'Acquirente alla corresponsione integrale dei corrispettivi per queste pattuiti.

3. Luogo e modalità di resa

3.1) Le forniture devono essere consegnate secondo i termini di resa INCOTERMS 2020 specificati nella offerta di FABAS e/o nella conferma d'ordine.
3.2) È onere dell'Acquirente mettere tempestivamente a disposizione del Venditore tutte le informazioni ed i dati necessari per dare esecuzione alla fornitura; eventuali ritardi da parte dell'Acquirente comporteranno automaticamente una corrispondente proroga dei termini di consegna.

4. Termini di consegna

4.1) I termini temporali di consegna riportati nell'ordine o nella fattura sono da intendersi a titolo indicativo e non perentorio; pertanto, il ritardo "non rilevante" nell'evasione dell'ordine da parte di FABAS non potrà costituire motivo di annullamento dell'ordine stesso da parte dell'Acquirente e non darà diritto a quest'ultimo di richiedere a FABAS alcun risarcimento e/o indennizzo di sorta.
4.2) Si considera non rilevante un ritardo nell'evasione dell'ordine non superiore a n. 30 giorni lavorativi.
4.3) Nel caso si verificino cause di forza maggiore, si applicheranno le norme di cui all'art. 1218 del Codice Civile (Codice Civile - R.D. n. 262/1942) e ss cc, fermo restando che FABAS si adopererà al meglio delle sue possibilità per limitare gli effetti negativi conseguenti dalla intervenuta impossibilità della prestazione.
4.4) Sono da considerarsi "cause di forza maggiore" a titolo esemplificativo, ma non esaustivo, i seguenti eventi: fenomeni eccezionali ed avversi (sisma, alluvione, maremoto, incendio, alluvione, frana, altre calamità naturali), altri eventi esterni imprevedibili (scioperi selvaggi dei mezzi di trasporto, serrate sindacali, guerre, atti di terrorismo, provvedimenti dell'autorità amministrativa e/o giudiziaria, furti di materie prime o prodotti finiti), shortage di materiali, ritardi e/o problematiche connesse ai trasporti.
4.5) Il contratto di vendita si intenderà risolto di diritto nel caso in cui l'Acquirente non provveda al ritiro della merce presso il luogo di consegna pattuito entro 15 giorni successivi alla data concordata per la consegna, con pieno diritto per FABS di richiedere il risarcimento dei danni e delle spese.

5. Qualità della merce

5.1) FABAS garantisce che la merce consegnata è conforme alle caratteristiche prescelte dall'Acquirente; a quelle indicate nelle proprie schede tecniche e cataloghi, agli standard eventualmente prescritti dalla Legge Italiana e dell'Unione Europea attualmente vigenti, anche in materia di sicurezza.
5.2) La merce fornita da FABAS è esente da vizi o difetti che la rendano inidonea all'uso per cui è stata fabbricata ed a cui è normalmente destinata (uso indicato nel sito, nel catalogo e nelle schede tecniche), a meno che l'Acquirente non abbia espressamente ordinato merce con particolari caratteristiche extra-catalogo, non richiamate dalle schede tecniche. In tale ultima ipotesi FABAS non si assume alcuna responsabilità per quanto possa verificarsi in conseguenza dell'utilizzo di prodotti modificati su esplicita richiesta dell'Acquirente.
5.3) FABAS non effettua vendite su campione o su tipo campione. I campioni eventualmente forniti da FABAS o richiesti dall'Acquirente non comportano per FABAS le garanzie qualitative ritualmente previste dalla Legge per prodotti venduti sul mercato e gli obblighi indicati al seguente art. 6.
5.4) La merce viene venduta e consegnata in imballaggi conformi alla Legge.
5.5) FABAS non assume alcuna responsabilità sul mantenimento delle caratteristiche qualitative del prodotto fornito qualora lo stesso, dopo la consegna, sia stato manipolato e/o trasformato dall'Acquirente senza che quest'ultimo abbia preventivamente consultato FABAS e richiesto la sua autorizzazione ad intervenire. In assenza di esplicita autorizzazione di FABAS, in caso di intervento dell'Acquirente, quest'ultimo perderà ogni diritto alla garanzia.

6. Reclami e diritti dell'Acquirente

6.1) Nel caso in cui si verificasse un vizio o difformità qualitativa tra il prodotto consegnato e quello preventivamente ordinato, l'Acquirente dovrà darne immediata comunicazione a FABAS denunciando ai sensi della normativa vigente in forma scritta, entro 8 giorni di calendario dal ricevimento della merce o dalla scoperta del fatto (per mezzo di e-mail o fax al n +390392142208, o e-mail all'indirizzo _____@fabasluce.it) i vizi di non conformità rispetto alle caratteristiche tecniche indicate da FABAS. La garanzia è fornita per un periodo di 24 (ventiquattro) mesi decorrenti dalla data di spedizione dei prodotti, fatto salvo il caso che nel catalogo prodotti di FABAS non siano indicati termini di validità di garanzia differenti. In caso di reclamo, l'Acquirente dovrà in ogni caso astenersi dall'utilizzare il prodotto contestato, che dovrà essere idoneamente conservato onde consentire a FABAS di poter eseguire tutti i controlli e analisi opportune sulla merce contestata. Ogni denuncia da parte dell'Acquirente di vizi, difetti o difformità dovrà essere accompagnata e provata, a pena di inefficacia, da documentazione fotografica o da equipollente modalità riproduttiva, che ne certifichi la sussistenza.

6.2) In caso di fondatezza del reclamo FABAS provvederà, in primo luogo, a riparare a proprie spese il prodotto risultato non conforme o difettoso ovvero, a rifonderne il prezzo,

2. Accettazione

3. Premessa

3.1) Le presenti condizioni generali di vendita costituiscono parte integrante di tutti i contratti di vendita conclusi tra l'Acquirente (indicato in calce) ed il Venditore, FABAS LUCE S.p.A., con sede in Via Luigi Talamoni 75 – 20861 – Brugherio (MB) Italia, Tel. +39039890691 Fax +39039214208, mail _____@fabasluce.it P.IVA e cod.fisc. IT 10725990153 (di seguito indicata come FABAS), qualsiasi sia la forma con la quale gli stessi ordini vengono stipulati (e-mail, PEC, fax, raccomandata).
3.2) Gli ordini si considerano accettati e la vendita perfezionata al momento in cui FABAS invia all'Acquirente la conferma scritta dei termini e condizioni specifiche di vendita.
3.3) Nei casi di cui agli artt. 6.1, 6.2 nessuna richiesta di risarcimento per danni diretti e/o indiretti potrà essere avanzata dall'Acquirente nei confronti di FABAS, anche in caso di fondatezza del reclamo.
3.4) L'insorgere di un reclamo non darà diritto all'Acquirente di risolvere immediatamente ed unilateralmente il contratto, né di sospendere od omettere in tutto e/o in parte il pagamento del prodotto.
3.5) Il presente articolo 6 stabilisce gli unici obblighi di garanzia del Venditore, e i rimedi esclusivi dell'Acquirente per reclami basati su difetti relativi ai prodotti forniti.

7. Prezzi e pagamenti

7.1) I prezzi di vendita dei prodotti FABAS sono quelli risultanti dalle fatture pro-forma o dalle fatture definitive di acquisto.
7.2) Le modalità ed i termini di pagamento sono quelli pattuiti e riportati nella fattura definitiva, o nella pro-forma, o nei DDT emessi da FABAS.
7.3) Sarà facoltà del Venditore modificare i corrispettivi pattuiti, anche in corso di esecuzione, in caso di aumento dei costi delle materie prime superiore al 10%. In tutti i predetti casi il Venditore provvederà a darne notizia all'Acquirente, indicando le ragioni e l'adeguamento del corrispettivo, osservato un congruo preavviso.

8. Mancato o ritardato pagamento

8.1) In caso di mancato o ritardato pagamento anche parziale, rispetto alla scadenza pattuita ed indicata in fattura verranno applicate le norme di cui al D.Lgs. 09.10.2002 n.231, ivi comprese quelle attinenti la decorrenza degli interessi ed il saggio degli stessi.
8.2) Eventuali ritardi o inadempimenti nel pagamento del corrispettivo, anche per una sola fattura, legittimeranno il Venditore a sospendere ogni attività. Dal momento in cui il corrispettivo precedentemente non pagato nei termini concordati giunga nella disponibilità del Venditore, questi riprenderà le attività di produzione/fornitura in un tempo ragionevolmente compatibile con il proprio ciclo produttivo. Il periodo di tempo in cui le forniture sono state oggetto di sospensione sarà automaticamente aggiunto ai termini di consegna concordati, o a quelli normalmente attesi in relazione alle lavorazioni concordate.

9. Responsabilità di FABAS

9.1) In nessun caso FABAS sarà responsabile per danni indiretti, perdite di profitti/affari/opportunità o perdita di avviamento.

10. Trasferimento di rischio e proprietà

10.1) Il rischio di perdita o danneggiamento della merce fornita sarà trasferito in capo all'Acquirente alla stregua dei termini di resa Incoterms 2020 pattuiti.
10.2) La proprietà della fornitura sarà trasferita all'Acquirente successivamente al pagamento integrale da parte di quest'ultimo del corrispettivo pattuito.

11. Proprietà intellettuale, riservatezza e privacy

11.1) Ciascuna parte si obbliga a mantenere la più totale riservatezza riguardo ad ogni informazione, dato (anche tecnico), documento, processo di produzione, progetto, know-how, disegno, software, strategia commerciale, prezzo, cliente e più in generale attività dell'altra parte (le "Informazioni Riservate"), dei quali sia venuta o verrà a conoscenza in fase di trattativa precontrattuale o durante l'esecuzione del presente rapporto contrattuale.
11.2) Le parti potranno utilizzare le Informazioni Riservate al solo ed unico fine di correttamente adempiere alle obbligazioni previste dal presente rapporto contrattuale. In particolare, ed a titolo esemplificativo, le parti non potranno diffondere né comunicare a terzi le Informazioni Riservate, a meno che non sia previsto da disposizioni di legge, regolamentari e/o da richieste di autorità pubbliche e/o giudiziarie.
11.3) Le parti si impegnano ad ogni modo a far osservare i medesimi obblighi di riservatezza ai dipendenti/collaboratori/funzionari propri che siano venuti o verranno a conoscenza delle Informazioni Riservate, garantendone l'adempimento anche quale promessa del fatto di terzo ai sensi dell'articolo 1381 cod. civ.
11.4) Ciascuna parte si obbliga, a semplice richiesta dell'altra Parte, a riconsegnare tutti i documenti o altro materiale contenente le Informazioni Riservate, in qualsiasi forma posseduti, ovvero a distruggere e certificare la distruzione di detto materiale, nonché a cancellare o distruggere qualsiasi copia o registrazione delle Informazioni Riservate effettuata su computer o attraverso qualsiasi altro strumento e supporto informatico.
11.5) I diritti di privativa industriale e/o intellettuale, compreso il relativo know-how, nonché ogni risultato suscettibile di formare oggetto di diritti di privativa, elaborati, forniti, inglobati/ricompresi nella merce, o comunque comunicati da FABAS all'Acquirente, sono e restano di esclusiva proprietà di FABAS.
11.6) Le Parti si danno atto di essersi reciprocamente informate ed autorizzate al trattamento dei dati personali, ai sensi del D. Lgs. n. 196/2003 (e s.m.i.) e del Regolamento UE 679/2016 (e s.m.i.), dichiarandosi all'uopo edotte dei diritti conferiti dalle predette disposizioni di legge, in relazione agli adempimenti connessi all'esecuzione del presente rapporto contrattuale.

12. Legge applicabile e Foro competente

12.1) Le presenti condizioni generali ed i singoli rapporti di fornitura sono disciplinati dalla legge italiana. È esclusa l'applicazione della "Convenzione di Vienna del 1980 sulla vendita internazionale di merci" e di altre convenzioni, regolamenti o norme di diritto internazionale relative alla vendita di merci e/o alla fornitura (anche di servizi).
12.2) Per tutte le controversie derivanti dall'interpretazione, o dall'esecuzione del presente rapporto contrattuale viene pattuita la competenza esclusiva del Foro di Monza (Italia).

general sales conditions

1. Premise

1.1) The following general sales conditions are essential part of all sale contracts concluded between the Purchaser and the Seller, FABAS LUCE S.p.A., located in Via Luigi Talamoni 75 - 20861 - Brugherio (MB) Italy - Pho. +39039890691 Fax +390392142208, mail: _____@fabasluce.it VAT N. IT10725990153 (hereinafter referred to as FABAS), no matter which procedure the sale orders are stipulated between the Parties (e-mail, registered e-mail , fax, registered letter).

2. Acceptance

2.1) Orders must be placed by the Purchaser through one of the procedures listed in 1.1.
2.2) Orders will be deemed accepted and the sale executed when FABAS will send the written confirmation for the specific order to the customer.
2.3) The Parties agree to integrate the terms of sale also with the conditions issued by FABS on any sale invoice.
2.4) applicability of any general conditions of sale of the Purchaser and / or any other equivalent document that may be issued by the latter is expressly excluded.
2.5) These general conditions have an indefinite duration; each party is in any case entitled to freely withdraw from these general conditions by means of written notice to be sent at least 6 (six) months in advance. Such withdrawal does not affect all work and/or in progress or for which orders have already been completed, with the Purchaser being obliged to pay in full the consideration agreed upon.

3. Delivery place and terms

3.1) The goods must be delivered according to the INCOTERMS 2020 specified in the offer sent by FABAS and/or in the order confirmation.
3.2) It is the Purchaser's responsibility to promptly make available to the Seller all the information and data necessary to execute the supply; any delays on the part of the Purchaser will automatically result in a corresponding extension of the delivery terms

4. Delivery

4.1) Delivery time agreed for the products on the sale orders and issued on the final invoices must be considered as a reference but not as a rigid indication; therefore a "not relevant" delay on the delivery of the ordered products, made by FABAS, must not be considered by the Purchaser as a breach of the contract. Therefore in this last case the Purchaser will not have any right to claim any compensation and/or indemnity to FABAS.
4.2) On the basis of the present terms of sale it is deemed "not relevant" a delay not exceeding n. 30 working days.
4.3) Where force majeure events occur, the rules of Article 1218 of the Italian Civil Code (Codice Civile – R.D. n. 262/1942) must be applied, nonetheless DGA will make all efforts to limit the negative effects resulting from the supervening impossibility of performance.
4.4) The following events are deemed "force majeure events" as an example (but not as an exhaustive list): adverse and exceptional phenomena (earthquake, flood, tsunami, fire, flood, landslide and other natural disasters), other unforeseeable external events (wildcat strikes of transport services, strikes or lockouts, war, act of terrorism, provisions of administrative and judicial authorities, theft of raw materials or finished products, exaggerated increases in the prices of raw materials), shortage of materials, delays and / or problems related to transport
4.5) Any sale agreement shall be deemed terminated in the event that the Purchaser fails to pick up the goods at the agreed place of delivery within 15 days after the agreed delivery date. In this case FABAS is entitled to claim compensation for damages and costs.

5. Goods quality

5.1) FABAS ensures that the delivered products fully comply with the features selected by the Purchaser; with the characteristics indicated in the technical data sheets and catalogues and with the standards prescribed by Italian and European Union Laws currently in force, including all the mandatory safety regulations.
5.2) The goods supplied by FABAS are free from defects that make such goods unfit or unable for the use for which they were manufactured or which is normally intended to (uses indicated on the website, in the catalogues and in the technical data sheets), unless the Purchaser has expressly ordered goods with special features, not included in the sale catalogues or not mentioned by the technical specifications. In this last case FABAS does not assume any liability for what may occur as a result of the modifications required on the products by the Purchaser.
5.3) FABAS does not process sales of samples. Samples provided by FABS or requested by the Purchaser shall not oblige FABAS to provide the same standard quality warranty prescribed by the Law and by the following art. 6 for products regularly sold on the market.
5.4) The goods are packaged in accordance with the applicable laws.
5.5) FABAS does not assume any responsibility for the maintenance of products quality, in case the same products after the delivery have been modified and/or transformed by the Purchaser without the latter's prior consultation and authorization of FABAS. In absence of explicit authorization of FABAS, the Purchaser will lose all warranty rights.

6) Complaints and rights of the Purchaser

6.1) In case of defects of the delivered products, the Purchaser shall immediately send a prior and written notice of complaint to FABAS, in accordance with the Laws, within 8 days after the receipt of the goods or the acknowledgement of the defect (through registered letter, fax to +390392142208, or e-mail at _____@fabasluce.it) mentioning any single element of non-compliance with the technical specifications of FABAS catalogues. Warranty is provided for a period of 24 (twentyfour) months starting from the shipment date, unless different guarantee terms are indicated in the FABAS product catalogue. In the event of a complaint, the Purchaser shall in any case refrain from using the disputed product, which must be properly stored in order to allow FABAS to be able to perform all appropriate checks and analyses on the disputed goods. Any complaint by the Purchaser of flaws, defects or discrepancies must be accompanied and proven, under penalty of ineffectiveness, by photographic documentation or an equivalent reproductive method, which certifies their existence.
6.2) In case of confirmed defects, FABAS will first repair at its own expenses the defective item and then, in case the repair is not possible, will refund the cost of the purchase. In any case, it is understood that the guarantee only includes the supply by FABAS of materials necessary for the repair works; any further activity (including interventions and on-site installation) will therefore be the sole responsibility and expense of the Buyer.
6.3) No compensation claim for any direct and/or indirect damage may be made by the Purchaser against FABAS, in case FABAS' conduct complies with the above mentioned art. 6.1, 6.2.

2. Accettazione

3. Premessa

3.1) Le presenti condizioni generali di vendita costituiscono parte integrante di tutti i contratti di vendita conclusi tra l'Acquirente (indicato in calce) ed il Venditore, FABAS LUCE S.p.A., con sede in Via Luigi Talamoni 75 – 20861 – Brugherio (MB) Italia, Tel. +39039890691 Fax +390392142208, mail _____@fabasluce.it P.IVA e cod.fisc. IT 10725990153 (di seguito indicata come FABAS), qualsiasi sia la forma con la quale gli stessi ordini vengono stipulati (e-mail, PEC, fax, raccomandata).
3.2) Gli ordini si considerano accettati e la vendita perfezionata al momento in cui FABAS invia all'Acquirente la conferma scritta dei termini e condizioni specifiche di vendita.
3.3) Ai sensi dei termini della vendita sono da considerare come integrate anche le condizioni di vendita riportate nella relativa fattura emessa da FABAS.
3.4) È espressamente esclusa l'applicabilità di eventuali condizioni generali di vendita dell'Acquirente e/o di qualunque altro documento equipollente che dovesse essere emeso da quest'ultimo.
3.5) Le presenti condizioni generali hanno durata a tempo indeterminato, salvo specifico recesso di una parte da comunicarsi per iscritto con preavviso non inferiore a 6 (sei) mesi. La comunicazione di recesso non pregiudica le lavorazioni e/o gli ordini in corso o per le quali siano già stati perfezionati gli ordini, con obbligo in capo all'Acquirente alla corresponsione integrale dei corrispettivi per queste pattuiti.

7. Prices and payments

7.1) FABAS products sale prices are specifically indicated in the pro-forma invoices and/ or in the final sales invoices.
7.2) Final conditions and terms of payment are the ones agreed and issued in the final invoices, or in the pro-forma invoices, or in the Delivery Note issued by FABAS.
7.3) The Seller will be entitled to modify the agreed fees, even during execution of the contract, in the event of an increase in the cost of raw materials exceeding 10%. In all the aforementioned cases, the Seller will notify the Purchaser, indicating the reasons and the adjustment of the consideration, subject to adequate notice.

8. Failed or delayed payment

8.1) In case of failed, delayed or partial payments with respect to the agreed deadline and indicated on the invoice., the rules referred to in Legislative Decree 09.10.2002 n. 231 will be applied, including those relating to the effective date of interest and interest rates .
8.2) Any delays or non-fulfillment in payment of the consideration, even for a single invoice, will entitle the Seller to suspend all activities. As soon as the consideration previously not paid within the agreed terms reaches the Seller's availability, the Seller will resume production / supply activities in a time reasonably compatible with its production cycle. The period of time in which the supplies have been suspended will be automatically added to the agreed delivery terms, or to those normally expected in relation to the agreed processes.

9. FABAS liability

9.1) In no event will FABAS be liable for indirect damages, loss of profits / business / opportunity or loss of goodwill.

10.Transfer of risk and ownership

10.1) Risk of loss or damage to the goods supplied will be transferred to the Purchaser in accordance with the Incoterms 2020 agreed upon.
10.2) Ownership of the goods will be transferred to the Purchaser after full payment of the contract price.

11. Intellectual property, confidentiality and privacy

11.1) Each party undertakes to maintain complete confidentiality regarding any information, data (including technical), document, production process, project, know-how, design, software, commercial strategy, price, customer and more generally activities of the other party (the "Confidential Information"), of which it has come or will become aware of during the pre-contractual negotiation phase or during the execution of this contractual relationship.
11.2) The parties may use the Confidential Information for the sole purpose of correctly fulfilling the obligations set out in this contractual relationship. In particular, and by way of example, the parties may not disseminate or communicate Confidential Information to third parties, unless required by law, regulations and / or requests from public and / or judicial authorities.
11.3) The parties undertake in any case to ensure compliance with the same confidentiality obligations by their employees / collaborators / officials who have come to or will become aware of the Confidential Information, guaranteeing their fulfillment also as a promise of the fact of a third party pursuant to article 1381 of the Italian Civil Code.
11.4) Each party undertakes, at the simple request of the other Party, to return all documents or other material containing the Confidential Information, in any form it possesses, or to destroy and certify the destruction of said material, as well as to cancel or destroy any copies or recording of Confidential Information carried out on a computer or through any other computer tool and support.
11.5) Industrial and / or intellectual property rights, including the related know-how, as well as any result likely to be the subject of proprietary rights, processed, supplied, incorporated / included in the goods, or in any case communicated by FABAS to the Purchaser, are and remain the exclusive property of FABAS.
11.6) The Parties acknowledge that they have mutually informed and authorized the processing of personal data, pursuant to Legislative Decree no. 196/2003 (as amended) and EU Regulation 679/2016 (as amended), and they declare themselves for this purpose to be aware of the rights conferred by the aforementioned provisions of law, in relation to the obligations related to the execution of this contractual relationship.

12. Applicable law and jurisdiction

12.1) These general conditions and the specific supply relationships are governed by Italian law. The application of the "Vienna Convention of 1980 on the International Sale of Goods" and other conventions, regulations or rules of international law relating to the sale of goods and / or the supply (also of services) is excluded.
12.2) For all disputes arising from the interpretation or execution of this contractual relationship, the parties submit to the exclusive jurisdiction of the Court of Monza (Italy).

FABAS LUCE S.p.A.
sede

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