

THE LIGHT COLLECTION



PrimOtek

"Bright Ideas, Custom Build"

LA NOSTRA AZIENDA

PrimOtek è un'azienda italiana con oltre trent'anni di esperienza nella progettazione e produzione di soluzioni illuminotecniche per ambienti interni ed esterni. Grazie alla combinazione di competenza tecnica, cultura della luce e attenzione al design, sviluppa prodotti che uniscono elevate prestazioni, affidabilità e qualità costruttiva, valorizzando ogni spazio attraverso un'illuminazione funzionale, efficiente ed esteticamente armoniosa.

La collaborazione con architetti, lighting designer e progettisti rappresenta il cuore dell'attività aziendale. Ogni progetto nasce dall'ascolto delle esigenze del cliente e si traduce in soluzioni illuminotecniche capaci di integrarsi perfettamente con l'architettura, esaltandone forme, materiali e volumi.

Uno dei principali punti di forza di PrimOtek è la realizzazione di soluzioni completamente personalizzate. Apparecchi e sistemi illuminotecnici possono essere configurati o sviluppati su misura in ogni dettaglio, offrendo ai progettisti la massima libertà creativa e rispondendo alle esigenze specifiche di ogni applicazione.

L'intero processo, dalla progettazione alla produzione, è gestito internamente con elevati standard qualitativi, grazie a un costante investimento in ricerca e sviluppo e a una struttura produttiva flessibile. Questo consente all'azienda di affrontare progetti di qualsiasi dimensione nei settori residenziale, contract, hospitality, retail, uffici e spazi pubblici.

Tecnologie all'avanguardia, componenti di alta qualità e una costante attenzione ai dettagli fanno di PrimOtek un partner affidabile per professionisti e aziende alla ricerca di soluzioni illuminotecniche innovative, personalizzabili e progettate per durare nel tempo.

Il presente catalogo è diviso in due parti: la prima è dedicata ai prodotti in ambientazione, la seconda alle schede tecniche prodotti.

OUR COMPANY

PrimOtek is an Italian company with over thirty years of experience in the design and manufacture of lighting solutions for indoor and outdoor environments. Combining technical expertise, lighting know-how, and a strong focus on design, the company develops products that deliver high performance, reliability, and superior build quality, enhancing every space through functional, efficient, and aesthetically harmonious lighting.

Collaboration with architects, lighting designers, and engineers is at the heart of PrimOtek's business. Every project begins with a thorough understanding of the client's needs and results in lighting solutions that integrate seamlessly with the architecture, enhancing its forms, materials, and volumes.

One of PrimOtek's key strengths is the ability to develop fully customized lighting solutions. Luminaires and lighting systems can be configured or designed from scratch to meet the specific requirements of each application, providing designers with maximum creative freedom.

From design to manufacturing, the entire process is managed in-house according to the highest quality standards, supported by continuous investment in research and development and a flexible production structure. This enables PrimOtek to successfully deliver projects of any scale across the residential, contract, hospitality, retail, office, and public sectors.

State-of-the-art technology, premium-quality components, and meticulous attention to detail make PrimOtek a trusted partner for professionals and companies seeking innovative, customizable lighting solutions built to stand the test of time.

The catalogue is divided into two parts: the first is devoted to products in real settings, the second to product technical data sheets.

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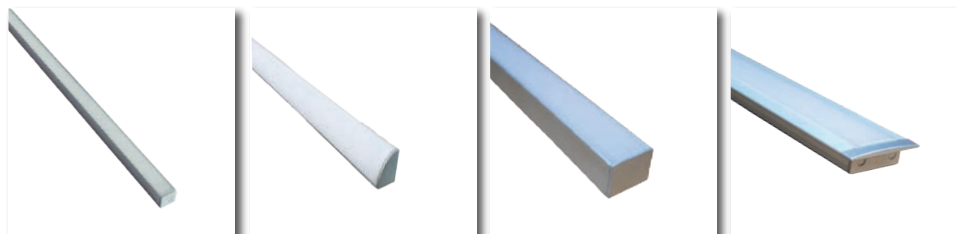
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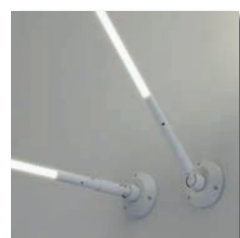
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Sistema a binario Loto – ideale per l’illuminazione di cucine ricercate, eleganti e di design

Loto track system – ideal for lighting refined, elegant and design kitchens



Sistema a binario Lins – valorizza le zone living con luce d’accento sulle pareti

Lins track system – enhances living areas with accent light on the walls



Sistema a binario Loto – ottimo per illuminare le cucine con isola creando punti luce mirati
Loto track system – great for lighting kitchens with islands, creating targeted light points



Sistema a binario Loto – pensato per i soggiorni ampi e le zone conversazione
Loto track system – designed for spacious living rooms and conversation areas



Sistema a binario Lins – dona eleganza ai salotti con faretti orientabili e sospensioni
Lins track system – brings elegance to lounges with adjustable spotlights and pendants



Sistema a binario Lins – perfetto per soggiorni e librerie con luce d’accento sui dettagli
Lins track system – perfect for living rooms and bookcases with accent light on details



Sistema a binario Loto – ottimo per studi e scrivanie grazie ai punti luce regolabili
Loto track system – great for studies and desks thanks to adjustable light points



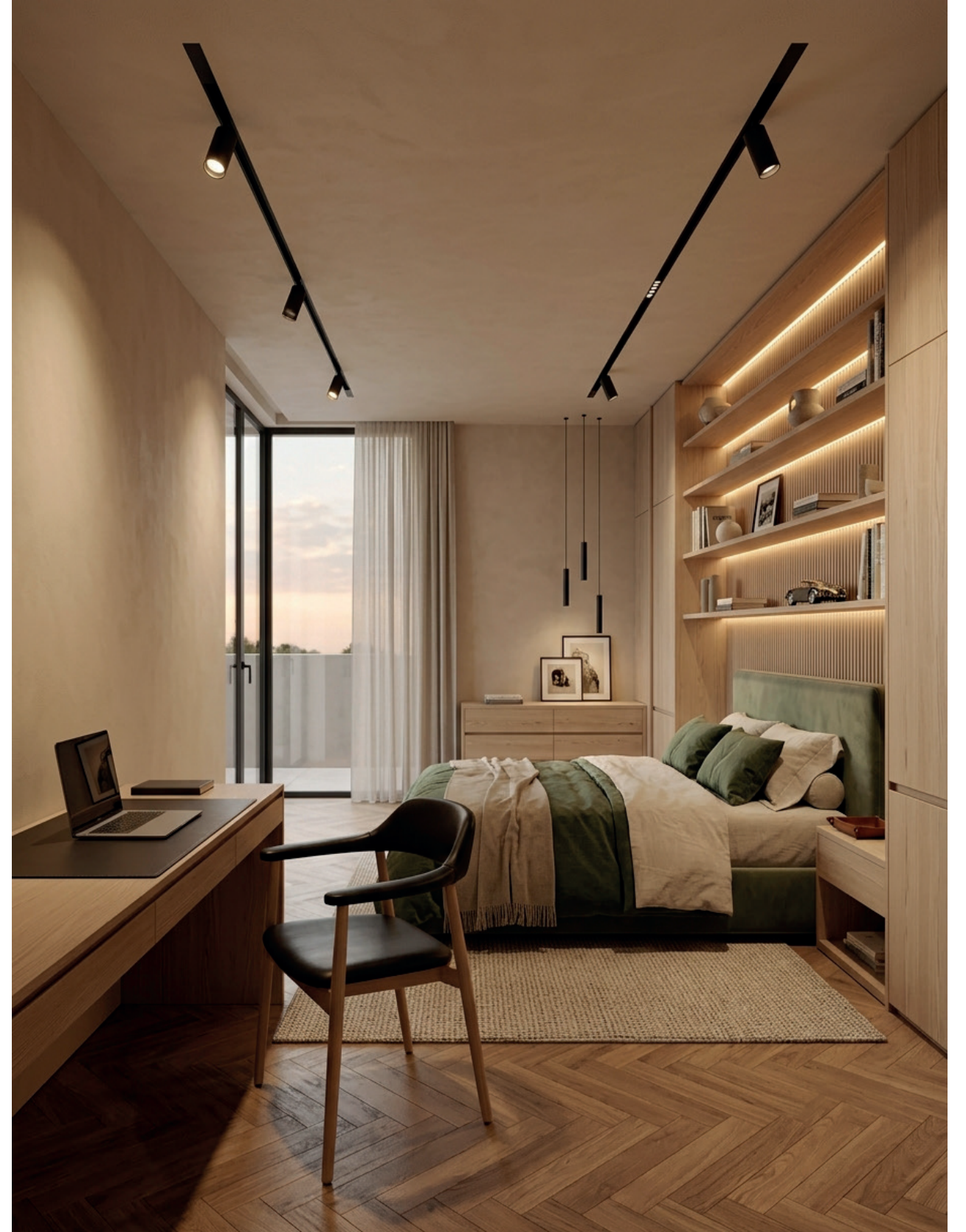
Sistema a binario Loto – adatto agli uffici e alle zone di lavoro più raffinate

Loto track system – suited to offices and the most refined work areas



Sistema a binario Loto – pensato per le sale riunioni e i tavoli conferenza

Loto track system – designed for meeting rooms and conference tables



Sistema a binario Loto – valorizza le camere da letto illuminando testata e scrivania

Loto track system – enhances bedrooms by lighting the headboard and desk



Sagomatore LED con sistema a binario – perfetto per gallerie e musei con luce puntuale sulle opere
Profile system with track light – perfect for galleries and museums with precise light on artworks



Sistema a binario Loto – ottimo per reception e locali con illuminazione d'accoglienza
Loto track system – great for receptions and venues with welcoming lighting



Sistema a binario Loto – adatto a negozi e showroom a doppia altezza

Loto track system – suited to shops and double-height showrooms



Sistema a binario Lins – esalta le gioiellerie illuminando vetrine ed espositori

Lins track system – enhances jewellery shops by lighting display cases and stands



Sistema a binario Phantom-R – valorizza le camere da letto con luce integrata nella testata

Phantom-R track system – enhances bedrooms with light integrated into the headboard



Sistema a binario Phantom-F - perfetto per le cucine con illuminazione del piano lavoro

Phantom-F track system - perfect for kitchens with worktop lighting



Sistema a binario Phantom-R e Phantom-F - ideali per illuminare librerie e pareti attrezzate

Phantom-R and Phantom-F track system - ideal for lighting bookcases and equipped walls



Sistema a binario Phantom-R - ideale per le scrivanie per ragazzi e per l'ufficio

Phantom-R track system - ideal for children's desks and for the office



Sistema a binario Phantom-R – esalta le teche delle gioiellerie con micro-spot dedicati
Phantom-R track system – enhances jewellery display cases with dedicated micro-spots



Sistema a binario Phantom-R – ottimo per l'illuminazione delle vetrine dei negozi, con ottica a nido d'ape
Phantom-R track system – great for shop window lighting, with honeycomb optics



Sospensione Eve – scenografica per reception e ambienti a doppia altezza
Eve pendant – dramatic for halls and double-height spaces



Sospensione Eve – perfetta per le cucine con isola grazie al suo anello luminoso
Eve pendant – perfect for kitchens with islands thanks to its luminous ring



Sospensione Eve – esalta le sale da pranzo in modo elegante con possibilità di doppia emissione
Eve pendant – enhances dining rooms elegantly, with the option of dual light emission



Sospensione Eve – dona atmosfera ai soggiorni con le sue geometrie circolari sinuosidali
Eve pendant – adds atmosphere to living rooms with its sinuous circular geometries



Sospensione Eve - illumina cucine e zone giorno open space con più anelli sospesi
Eve pendant - lights open-space kitchens and living areas with multiple suspended rings



Sospensione Eve - trasforma aree fitness in ambienti di design
Eve pendant - transforms fitness areas in design spaces



Sospensione Eve – perfetta per palestre e sale attrezzi ampie e luminose
Eve pendant – perfect for gyms and large, bright fitness rooms



Sospensione Eve – dona atmosfera ai musei con le sue geometrie circolari sinuosidali
Eve pendant – adds atmosphere to museums with its sinuous circular geometries



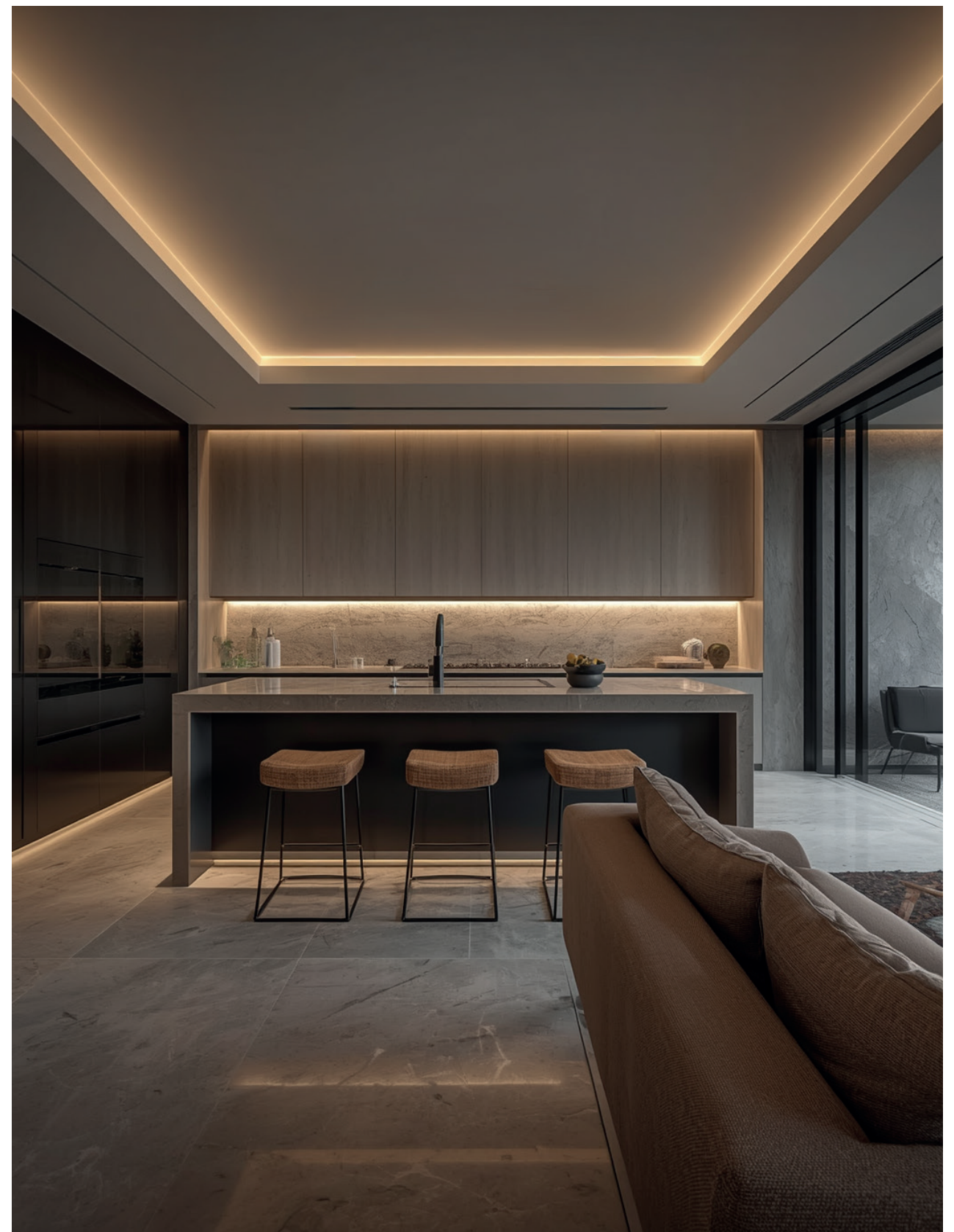
Profilo S7.5 - con cover semi-opale, dona un tocco di classe dove viene applicato
S7.5 profile - with semi-opal cover, adds a touch of class wherever applied



Profilo S10 mini - impronta minimal sia a incasso che applicato
S10 mini profile - minimal footprint both recessed and surface-mounted



Profilo TR15 – appartiene alla gamma di profili in alluminio dalle geometrie versatili
TR15 profile – part of the aluminium profile range with versatile geometries



Profilo T16 triangolare – con cover tonda, accoglie ogni tipo di strip a qualunque potenza
T16 triangular profile – with round cover, fits any type of strip at any power



Profilo T19 - versione nera, elegante soprattutto nei sotto-pensili delle cucine

T19 profile - black version, elegant especially under kitchen cabinets



Profilo V18 a 30° - ottimizza il fascio luminoso con la sua perfetta inclinazione

V18 profile at 30° - optimises the light beam with its perfect tilt



Profilo T24 Round – praticità e raffinatezza in un semplice appendiabiti da armadio
T24 Round profile – practicality and refinement in a simple wardrobe hanging rail



Profilo R7 a incasso – utilizzato nel settore legno e negli ambiti edili
R7 recessed profile – used in the woodworking and building sectors



Profilo V18 30° – versatile per specchiere tonde e quadrate
V18 30° profile – versatile for round and square mirrors



Profili PrimOtek – geometrie differenti, progettati per ogni tipo di strip LED

PrimOtek profiles – different geometries, designed for every type of LED strip



Profili PrimOtek – valorizzano librerie e pareti attrezzate

PrimOtek profiles – enhance bookcases and equipped walls



Profili PrimOtek – perfetti per hall e spazi ampi con luce architettonica

PrimOtek profiles – perfect for lobbies and large spaces with architectural light



Profili PrimOtek – la luce SMD garantisce un'eccellente resa cromatica e un flusso omogeneo
PrimOtek profiles – SMD light ensures excellent colour rendering and a uniform flow



Profili PrimOtek – ideali per saune e spa con luce calda e avvolgente
PrimOtek profiles – ideal for saunas and spas with warm, embracing light



Illuminazione lineare – sistema di luce continua sospeso tra due punti
Linear lighting – continuous light system suspended between two points



Illuminazione lineare – linea luminosa sottilissima fissata su un supporto rigido, tesa e ancorata
Linear lighting – ultra-thin luminous line fixed on a rigid support, taut and anchored



Illuminazione lineare – taglia il vuoto producendo una luce indiretta senza ombre

Linear lighting – cuts through space producing indirect, shadow-free light



AX Led – corpo interamente in alluminio verniciato bianco e diffusore in vetro

AX Led – body entirely in white-painted aluminium with glass diffuser



AX Led – lampada da parete con fasci di luce opposti e regolabili in ampiezza
AX Led – wall lamp with opposing light beams, adjustable in width



AIL Led – grado di protezione tale da renderlo installabile sia all'interno che all'esterno
AIL Led – protection rating that allows installation both indoors and outdoors



QD-3 Led – design pulito ed essenziale, ideale per spazi comuni e zone lavoro

QD-3 Led – clean and essential design, ideal for common areas and workspaces



QD-3 – ideale per l'illuminazione di corridoi e spazi di passaggio con luce uniforme

QD-3 – ideal for lighting corridors and passageways with uniform light



OB-2 Led – ideale per l'illuminazione di corridoi con luce d'accento a parete

OB-2 Led – ideal for lighting corridors with wall accent light



Spot PrimOtek – proiettori ideali per spazi espositivi ed esterni per luci d'accento architetture
PrimOtek spots – projectors ideal for exhibition spaces and outdoors for architectural accent light



Spot PrimOtek – perfetti per illuminare le vetrine dei negozi valorizzando i prodotti in esposizione
PrimOtek spots – perfect for lighting shop windows, enhancing the products on display



Verber-Arco – ideale per le cucine con isola, abbatte il riverbero nelle zone giorno open space

Verber-Arco – ideal for kitchens with islands, cutting reverberation in open-space living areas



Verber-Petalo – perfetto per sale da pranzo e ristoranti, migliora il comfort acustico

Verber-Petalo – perfect for dining rooms and restaurants, improving acoustic comfort



Verber-Tulip – pensato per le camere da letto, dona silenzio e qualità del riposo

Verber-Tulip – designed for bedrooms, bringing quiet and better rest quality



Verber-Velo – valorizza le sale da pranzo riducendo il riverbero e curando l'estetica

Verber-Velo – enhances dining rooms by reducing reverberation while caring for aesthetics



Verber-Integro – ideale per uffici e sale riunioni, controlla il rumore negli spazi di lavoro
Verber-Integro – ideal for offices and meeting rooms, controlling noise in workspaces



Pannelli retroilluminati – ideali per ingressi e pareti scenografiche, esempio di luce su misura
Backlit panels – ideal for entrances and scenographic walls, an example of tailored light



Pannelli retroilluminati – perfetti per i soggiorni, con parete luminosa dalle infinite personalizzazioni

Backlit panels – perfect for living rooms, with a luminous wall offering endless customisations



Pannelli retroilluminati – valorizzano hall e reception di prestigio con effetti scenografici

Backlit panels – enhance prestigious lobbies and receptions with dramatic effects



Pannelli retroilluminati – ideali per ingressi e corridoi, si modellano sullo spazio da illuminare

Backlit panels – ideal for entrances and corridors, shaped to the space to be lit



Pannelli retroilluminati – perfetti per i lounge, illuminano con unicità e in modo irripetibile

Backlit panels – perfect for lounges, lighting with a unique, inimitable character



Pannelli retroilluminati – danno originalità ai corridoi con soggetti decorativi retroilluminati

Backlit panels – bring originality to corridors with backlit decorative motifs



Pannelli retroilluminati – perfetti per i corridoi, si inseriscono in ogni zona della casa e del lavoro

Backlit panels – perfect for corridors, fitting into every area of home and works



Pannelli retroilluminati – ideali per insegne luminose e pareti di lavoro personalizzate
Backlit panels – ideal for illuminated signs and custom branded walls



Downlight da incasso – ideali per reception e ambienti sanitari con luce uniforme e accogliente
Recessed downlights – ideal for receptions and healthcare spaces with uniform, welcoming light



Downlight da incasso - perfetti per hall e grandi atri con illuminazione diffusa
Recessed downlights - perfect for lobbies and large atriums with uniform lighting



Pannelli LED da incasso - ideali per le aule scolastiche con luce uniforme e antiabbagliamento
Recessed LED panels - ideal for classrooms with uniform, glare-free light



Downlight da incasso - perfetti per hall e grandi atri con illuminazione diffusa
Recessed downlights - perfect for lobbies and large atriums with uniform lighting



Downlight da incasso - perfetti per hall e grandi atri con illuminazione diffusa
Recessed downlights - perfect for lobbies and large atriums with uniform lighting



Includo – ideale per i bancone bar, in composizioni di più sfere sospese
Includo – ideal for bar counters, in compositions of multiple suspended spheres



Includo – valorizza le sale da pranzo, scelta green in vetro senza plastica
Includo – enhances dining rooms, a green choice in glass with no plastic



Includo – dona eleganza alle zone pranzo con un tocco di classe differente
Includo – brings elegance to dining areas with a distinctive touch of class



Includo – perfetto per ristoranti e sale da pranzo, con accessori Sabbia e Nero
Includo – perfect for restaurants and dining rooms, with Sand and Black accessories



Includo – ideale per hall e corridoi d'ingresso di prestigio
Includo – ideal for prestigious lobbies and entrance corridors



Includo – valorizza le sale da pranzo con composizioni per forma, numero, colore e altezza
Includo – enhances dining rooms with arrangements by shape, number, colour and height



Collezione Esse – illumina cucine e zone giorno open space con la sua sospensione sinuosa
Esse collection – lights open-space kitchens and living areas with its sinuous pendant



Esse Arianna – piantana scultorea che dona carattere
Esse Arianna – sculptural floor lamp that gives character



Esse Labirinto – ideale sopra i tavoli da pranzo nelle cucine open space

Esse Labirinto – ideal above dining tables in open-space kitchens



Esse Labirinto – valorizza le isole cucina delle zone giorno

Esse Labirinto – enhances kitchen islands in living areas



Esse Teseo – illumina i soggiorni con la sua forma fluida e avvolgente

Esse Teseo – lights living rooms with its fluid, enveloping shape



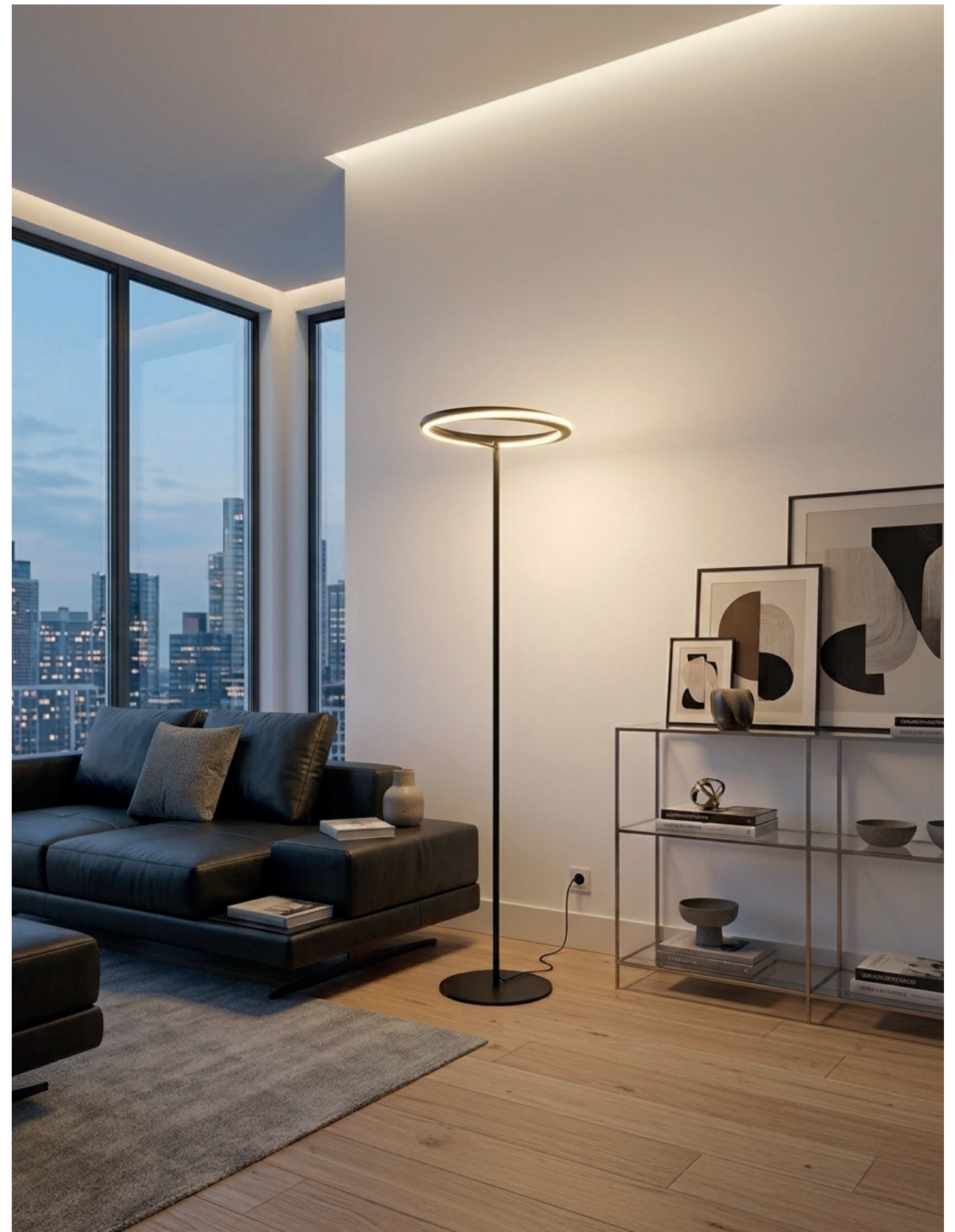
Esse Labirinto – ideale sopra le isole cucina, con controllo remoto e intensità regolabile
Esse Labirinto – ideal above kitchen islands, with remote control and adjustable intensity



Esse Teseo – lampada da tavolo dal design fluido, ideale sui tavolini del salotto
Esse Teseo – table lamp with a fluid design, ideal on living-room side tables



Esse Teseo – elegante lampada da tavolo per camere e scrivanie, in bianco e nero
Esse Teseo – elegant table lamp for bedrooms and desks, in white and black



Lampada Cleo-P – lampada da terra elegante per soggiorni e living importanti
Cleo-P lamp – elegant floor lamp for important living rooms



Lampada Cleo-T – lampada da tavolo snella, perfetta sui comodini delle camere
Cleo-T lamp – slender table lamp, perfect on bedroom nightstands



Lampada Up-LED – piantana telescopica ideale per angoli lettura e zone living
Up-LED lamp – telescopic floor lamp ideal for reading corners and living areas



Lampade Zenith-LED – sospensioni perfette sopra le isole cucina e i tavoli
Zenith-LED pendants – suspensions perfect above kitchen islands and tables



Lampade Zenith-S – ideali per le cucine con isola in composizioni a più pendenti
Zenith-S pendants – ideal for kitchens with islands in multi-pendant arrangements



Lampade Zenith-T – valorizzano le cucine open space con luce d'atmosfera sull'isola
Zenith-T pendants – enhance open-space kitchens with atmospheric light on the island



Lampade Zenith-C – perfette per sale da pranzo e zone conviviali eleganti
Zenith-C pendants – perfect for elegant dining rooms and social areas

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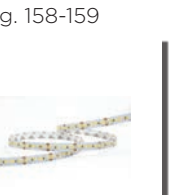
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Driver

Phantom-R LED / Micro-Lighting System



Phantom-R mini*spot	cod.	power	CCT	CRI	lumen	beam angle	
	PHR1S1N-927	1.5W	2700K	90	120 lm	15°	
	PHR1S1N-940	1.5W	4000K	90	125 lm	15°	
	PHR1S1S-927	1.5W	2700K	90	128 lm	24°	
	PHR1S1S-940	1.5W	4000K	90	132 lm	24°	
Phantom-R honeycomb	cod.	power	CCT	CRI	lumen	beam angle	
	PHR1A1M-927	1.1W	2700K	90	90 lm	60°	
	PHR1A1M-940	1.1W	4000K	90	95 lm	60°	
	PHR1A2M-927	2.1W	2700K	90	169 lm	60°	
	PHR1A2M-940	2.1W	4000K	90	172 lm	60°	
	PHR1A2M-927	3.2W	2700K	90	268 lm	60°	
	PHR1A2M-940	3.2W	4000K	90	275 lm	60°	
Phantom-R wash	cod.	power	CCT	CRI	lumen	beam angle	
	PHR1A1M-927	1.5W	2700K	90	90 lm	120°	
	PHR1A1M-940	1.5W	4000K	90	95 lm	120°	
	PHR1A2M-927	2.1W	2700K	90	169 lm	120°	
	PHR1A2M-940	2.1W	4000K	90	172 lm	120°	
	PHR1A2M-927	3.2W	2700K	90	268 lm	120°	
	PHR1A2M-940	3.2W	4000K	90	275 lm	120°	

Phantom-R ACCESSORIES



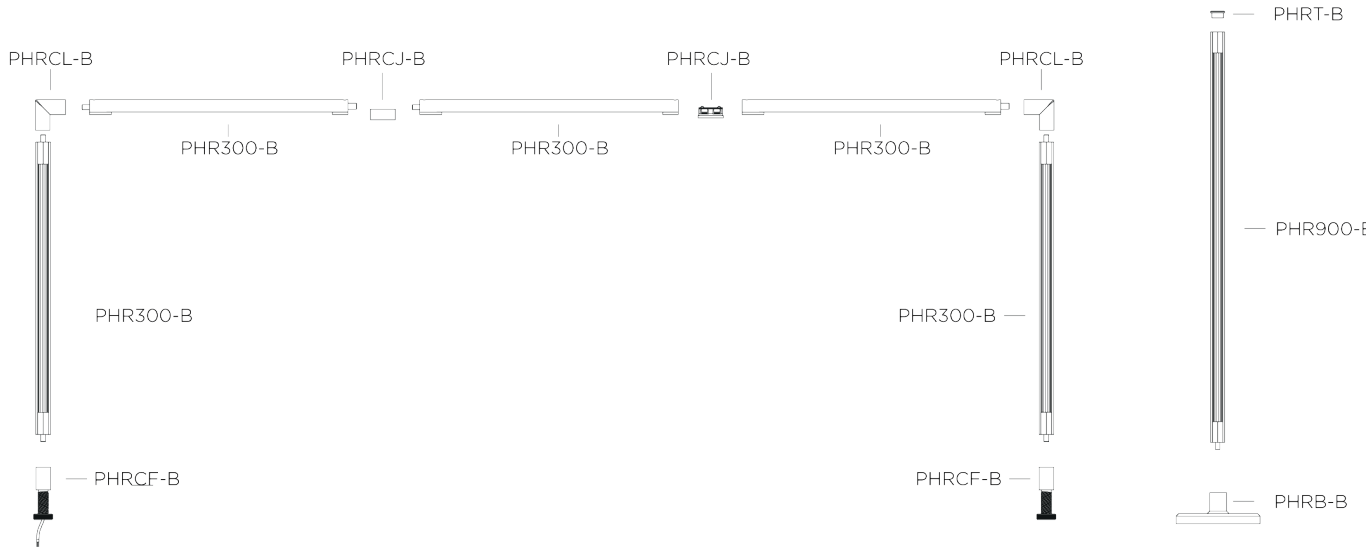
Phantom-R LED: The Micro-Lighting Revolution in Custom Furniture

Often, the secret to high-end interior design lies in invisible details. The Phantom-R LED micro-track system stems from a precise vision: to integrate a sophisticated, millimeter-accurate accent light exactly where traditional fixtures cannot fit.

Designed to dialogue with the geometries of bespoke furniture, Phantom-LED blends seamlessly into niches, display cases, showcases, and micro-shelves. It does not merely illuminate; it stages the exhibited object, enhancing its textures, colors, and intrinsic details. A flexible and technically advanced range, engineered for professionals who view light as the definitive element to elevate space and signature design.



Examples of Composition Methods



Phantom-F LED: The Invisible Design of Accent Lighting

Phantom-F LED is a surface-mounted electrified micro-track system, engineered to seamlessly integrate into custom-made furniture and geometric architectural elements. The goal is clear: to bring minimalist lighting to life, in perfect harmony with the surrounding space.

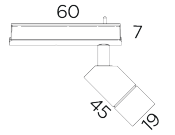
As with its sister series Phantom-R LED, the secret of high-end lighting design lies in the invisible details. The flat Phantom-F LED system stems from a precise vision: to deliver sophisticated, millimeter-precise accent lighting exactly where traditional fixtures cannot reach.

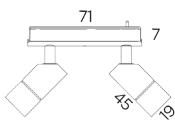
Designed to dialogue with the geometries of interior design, Phantom-F LED finds its ideal dimension in niches, display cases, showcases, and micro-shelves. The system does not merely illuminate; it enhances the displayed object, elevating its textures, colors, and intrinsic details. A flexible and technically advanced collection, tailored for professionals who view light as the fundamental tool to elevate space and define signature design.

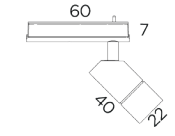


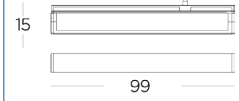
Phantom-F LED / Micro-Lighting System

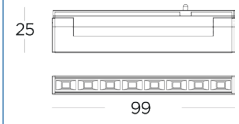


Phantom-F mini*spot	cod.	power	CCT	CRI	lumen	beam angle	
	PHF1S1S-927	1 W	2700K	90	120 lm	24°	
	PHF1S1S-940	1 W	4000K	90	125 lm	24°	

Phantom-F mini*spot	cod.	power	CCT	CRI	lumen	beam angle	
	PHF2S2S-927	2 W	2700K	90	2 x 120 lm	24°	
	PHF2S2S-940	2 W	4000K	90	2 x 125 lm	24°	

Phantom-F honeycomb	cod.	power	CCT	CRI	lumen	beam angle	
	PHF1S2S-927	2 W	2700K	90	169 lm	24°	
	PHF1S2S-927	2 W	4000K	90	172 lm	24°	

Phantom-F wash	cod.	power	CCT	CRI	lumen	beam angle	
	PHF1F1L-927	1.1 W	2700K	90	90 lm	120°	
	PHF1F1L-940	1.1 W	4000K	90	95 lm	120°	

Phantom-F wash	cod.	power	CCT	CRI	lumen	beam angle	
	PHF1M1M -927	1.5W	2700K	90	90 lm	60°	
	PHF1M1M -927	1.5W	4000K	90	95 lm	60°	

Phantom-F ACCESSORIES



Power track connector
cod.: PHFC-B



Straight connector
cod.: PHFCJ-B



L-shaped connector
cod.: PHFCL-B



T-shaped connector
cod.: PHFCT-B



X-shaped connector
cod.: PHFCX-B



Phantom-F Flat Track
L.900xW.15xH.5,8mm
cod.: PHF900-B



End Cap for track
cod.: PHFT-B



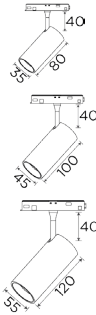
Vertical L-shaped connector
cod.: PHFCM-B

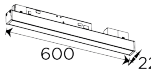
Loto-LED / 48V magnetic system

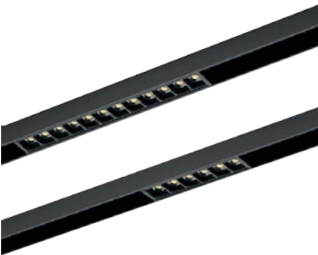
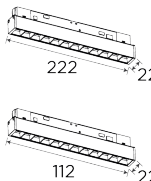


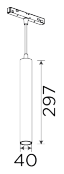
Ta:
-20...45°C

Black finish

LOTO-T Mini Spot	cod.	power	CCT	CRI	lumen	beam angle	
	BNM3506ST-930	6W	3000K	92	550 lm	38°	
	BNM3506ST-940	6W	4000K	92	570 lm	38°	
	BNM4510ST-930	10W	3000K	92	860 LM	38°	
	BNM4510ST-940	10W	4000K	92	880 LM	38°	
	BNM5515ST-930	15W	3000K	92	1520 LM	38°	
	BNM5515ST-940	15W	4000K	92	1538 LM	38°	

LOTO-LF Flood	cod.	power	CCT	CRI	lumen	beam angle	
	BNM0620F-930	20W	3000K	92	1800 lm	120°	
	BNM0620F-940	20W	4000K	92	1835 lm	120°	

LOTO-L Multi Spot	cod.	power	CCT	CRI	lumen	beam angle	
	BNM2312M-930	12W	3000K	92	1040 lm	38°	
	BNM2312M-940	12W	4000K	92	1055 lm	38°	
	BNM1106S-930	6W	3000K	92	530 lm	24°	
	BNM1106S-940	6W	4000K	92	560 lm	24°	

LOTO-P	cod.	power	CCT	CRI	lumen	beam angle	
	BNM30S12M-930	12W	3000K	92	1040 lm	38°	
	BNM30S12M-940	12W	4000K	92	1055 lm	38°	
	BNM30S7M-930	7W	3000K	92	530 lm	24°	
	BNM30S7M-940	7W	4000K	92	560 lm	24°	

LOTO-ACCESSORIES



surface/pendant
cod.: TK4820iSB
L. 2 mt

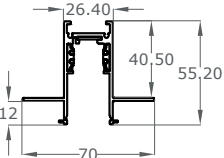
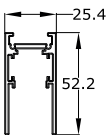


trimless recessed
cod.: TK4820iTB
L. 2 mt

cod.: RTK4810CON
Power connector
cod.: RTK4810JU
Linear joint for track
cod.: RTK481L
“L” mechanical joint
for ceiling track

cod.: RTK481F
“L” shaped electrical
joint for ceiling track
cod.: RTK481-SOSP
Single cable
hanging kit
cod.: RTK481C
Single blind
end cap for track

cod.: PLT100-48
100W power supply
48Vdc (built-in)
cod.: PLT150-48
150W power supply
48Vdc (built-in)
cod.: PLT250-48
250W power supply
48Vdc (built-in)



Loto-LED System: magnetic light shaping the environment

The Loto-LED System redefines architectural lighting with a low-voltage track that seamlessly combines structural versatility and geometric rigor. Designed to blend into any interior layout, the track is available in surface-mounted/suspended, standard recessed, and a sophisticated, fully concealed trimless version. A comprehensive range of dedicated accessories empowers lighting designers to create free-flowing, continuous geometric configurations. The system's true core advantage lies in its lighting modules: the magnetic connection, paired with a mechanical safety button, allows for dynamic configuration and effortless repositioning of the light points. Far more than just a lighting system, Loto-LED stands out as a graphic and functional design feature, customizable in minimalist White and Black finishes



Loto-LED System: magnetic light shaping the environment

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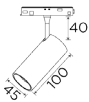
Loto-LED / 48V magnetic system

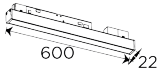


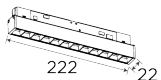





White finish

LOTO-T Mini Spot	cod.	power	CCT	CRI	lumen	beam angle	
	BNM3507MTW-930	7W	3000K	92	680 lm	38°	
	BNM3507MTW-940	7W	4000K	92	698 lm	38°	
	BNM4510MTW-930	10W	3000K	92	863 LM	38°	
	BNM4510MTW-930	10W	4000K	92	885 LM	38°	

LOTO-LF Flood	cod.	power	CCT	CRI	lumen	beam angle	
	BNM0624FW-930	24W	3000K	92	2100 lm	120°	
	BNM0624FW-940	24W	4000K	92	2131 lm	120°	

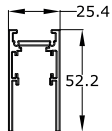
LOTO-L Multi Spot	cod.	power	CCT	CRI	lumen	beam angle	
	BNM2212MW-930	12W	3000K	92	1043 lm	38°	
	BNM2212MW-940	12W	4000K	92	1057 lm	38°	

LOTO-P Multi Spot	cod.	power	CCT	CRI	lumen	beam angle	
	BNM30S12MW-930	12W	3000K	92	1040 lm	38°	
	BNM30S12MW-940	12W	4000K	92	1055 lm	38°	
	BNM30S7MW-930	7W	3000K	92	530 lm	24°	
	BNM30S7MW-940	7W	4000K	92	560 lm	24°	

LOTO-ACCESSORIES



Superficie Sospensione
cod.: TK4820iSW
L. 2 mt



cod.: RTK4810WCON
Power connector

cod.: RTK4810JUW
Linear joint for track

cod.: RTK481LW
"L" mechanical joint
for ceiling track

cod.: RTK481FW
"L" shaped electrical
joint for ceiling track

cod.: RTK481-SOSP
Single cable
hanging kit

cod.: RTK481WC
Single blind
end cap for track

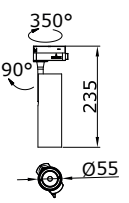
cod.: PLT100W-48
100W power supply
48Vdc (built-in)

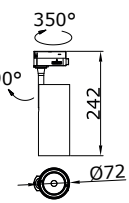
cod.: PLT150W-48
150W power supply
48Vdc (built-in)

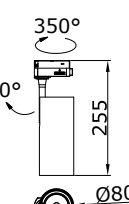
cod.: PLT250W-48
250W power supply
48Vdc (built-in)

Lins-LED / 230V spot Track system



Lins-LED 20W		cod.	power	CCT	CRI	lumen	beam angle	
 available in black finish on request		BN-TS20K15-930	20W	3000K	92	1502 lm	15°	
		BN-TS20K15-940	20W	4000K	92	1773 lm	38°	
		BN-TS20K38-930	20W	3000K	92	1545 LM	38°	
		BN-TS20K38-940	20W	4000K	92	1807 LM	38°	
		BN-TS20K55-930	20W	3000K	92	1588 LM	55°	
		BN-TS20K55-930	20W	4000K	92	1850 LM	55°	

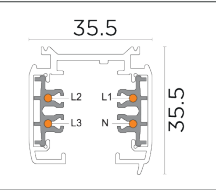
Lins-LED 33W		cod.	power	CCT	CRI	lumen	beam angle	
 available in black finish on request		BN-TS33K15-930	33W	3000K	92	2382 lm	15°	
		BN-TS33K15-940	33W	4000K	92	2766 lm	38°	
		BN-TS33K38-930	33W	3000K	92	2420 LM	38°	
		BN-TS33K38-940	33W	4000K	92	2805 LM	38°	
		BN-TS20K33-930	33W	3000K	92	2459LM	55°	
		BN-TS20K33-930	33W	4000K	92	2847 LM	55°	

Lins-LED 42W		cod.	power	CCT	CRI	lumen	beam angle	
 available in black finish on request		BN-TS42K15-930	42W	3000K	92	2382 lm	15°	
		BN-TS42K15-940	42W	4000K	92	2766 lm	38°	
		BN-TS42K38-930	42W	3000K	92	2420 LM	38°	
		BN-TS42K38-940	42W	4000K	92	2805 LM	38°	
		BN-TS42K55-930	42W	3000K	92	2459LM	55°	
		BN-TS42K55-930	42W	4000K	92	2847 LM	55°	

LINS-ACCESSORIES



surface/pendant
cod.: TK0420-W
L. 2 mt



- cod.: RTK0431L-W
Power connector

cod.: RTK0433-W
Linear joint for track
- cod.: RTKEZ0449-W
Single cable hanging kit

cod.: RTK0432-W
Single end cap for track
- cod.: RTKM438-W
"L" shaped joint for track

cod.: RTKM436L-W
"T" shaped joint for track

cod.: RTK0437-W
"X" shaped joint for track



Lins-LED: Precision, elegance, efficiency.
Clean lines and professional performance define Lins-LED, the three-phase track spotlight ideal for those seeking tailored lighting solutions. Featuring an adjustable cylindrical body and a range of interchangeable lenses, it allows you to highlight fine details or flood spaces with wide, comfortable beams. From museums and restaurants to modern homes, Lins-LED enhances every volume with absolute discretion.



MC43-LED: Where Powerful Illumination Meets Sophisticated Design

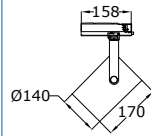
MC43-LED is a high-performance, adjustable spotlight that seamlessly blends raw power with a sleek, sophisticated design. Engineered for standard Eutrack three-circuit electrified tracks, it features an advanced LED source with exceptional color fidelity (CRI93) and a precision optical unit with a frontal anti-glare screen. Fully equipped with an interchangeable electronic power supply, it is available in both On-Off and DALI dimmable versions. Perfectly Suited For High-end retail and boutique shops, museums, and art galleries, the ultimate lighting solution to elevate displays, accentuate fine details, and bring illuminated objects to life.

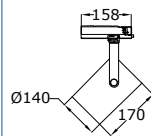
MC43-LED/ 230V spot Track system



Ta:
-20...45°C

White finish

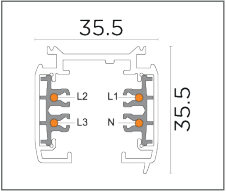
MC43-LED on-off	cod.	power	CCT	CRI	lumen	beam angle	
	BN4336-930	43W	3000K	93	5720 lm	36°	
	BN4336-940	43W	4000K	93	5765 lm	36°	

MC43-LED DALI	cod.	power	CCT	CRI	lumen	beam angle	
	BND4336-930	43W	3000K	93	5720 lm	36°	
	BND4336-940	43W	4000K	93	5765 lm	36°	

MC43-ACCESSORIES



surface/pendant
cod.: TK0420-W
L. 2 mt



- cod.: RTK0431L-W
Power connector

cod.: RTK0433-W
Linear joint
for track
- cod.: RTKEZ0449-W
Single cable
hanging kit

cod.: RTK0432-W
Single end cap
for track
- cod.: RTKM438-W
"L" shaped joint

for trackcod.: RTKM436L-W
"T" shaped joint
for track

cod.: RTK0437-W
"X" shaped joint
for track

Eve-LED / linear light with custom design

EVE-LED: The Compositional Freedom of Geometric Light

Everything comes to life from a single stroke. Whether it is architecture, engineering, or pure design, the beginning is universal: a line. As an idea evolves, that graphic boundary shifts direction, exploring new geometric dimensions through curves, rectangles, and sinuous flows. EVE-LED is the natural extension of this creative process—a system engineered to unleash the energy of light, allowing it to trace intersecting rings, continuous waves, and endless spirals.

EVE-LED transcends the boundaries of conventional linear lighting to unlock complete compositional freedom. This highly adaptive system transforms light into authentic, bespoke architectural geometries. Designed to integrate into any application context, it seamlessly merges cutting-edge optics, a rigorous luminous flux, and excellent color rendering with intelligent control systems, refined details, and exclusive materials.

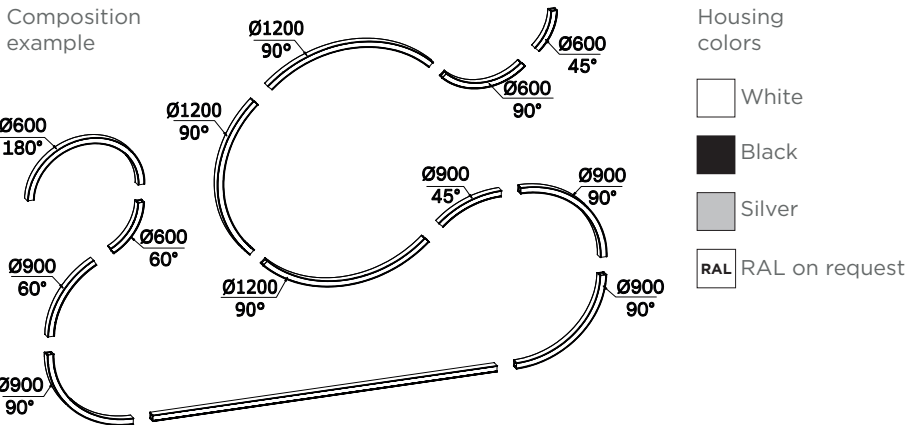
A Bespoke Ecosystem for Visionary Designs

EVE-LED redefines linear light, making it a concept entirely shapeable around the spatial layout. Circular profiles, sharp angles, intricate interlocking patterns, and fluid silhouettes come to life through fully customizable bending radii. This enables the creation of custom-made light installations in suspended, ceiling, or wall configurations. The technical versatility adapts to every design need: from the purity of static white light to the most advanced dynamic chromatics (RGB, RGBW, Tunable White), all orchestrated by professional control networks such as DALI BUS and DMX for a scenic, almost theatrical management of space.



EVE-LED Modular Linear Light: Shape Your Light
Envision the form, design the dimensions.
We take care of the rest, bringing your custom-made layout to life.

- **Color Temperature:**
White (2700K / 3000K / 3500K / 4000K) | RGB | RGBW
Tunable White (TW)
- **Power Output:**
White (10W/m to 35W/m) | RGB / RGBW
TW (15W/m to 30W/m)
- **Control Systems:**
On-Off | DALI / DALI-2 | DMX | Casambi | Zigbee





Zenith-LED/ pendant light series



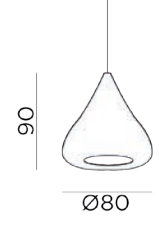
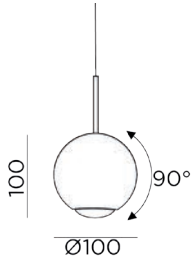
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Zenith-LED: The Geometric Balance of Suspended Light

Zenith-LED is a refined collection of LED pendant fixtures, conceived to dialogue with the most exclusive contemporary interiors. Thanks to a sophisticated color palette and premium materials, the series transcends the boundaries of modern minimalism, integrating with understated elegance into classic, high-end furnishing contexts.

The collection unfolds through three geometric archetypes, each designed for a specific visual identity: Zenith-C, featuring a stylized bell silhouette; Zenith-S, a spherical volume offering maximum design flexibility with an adjustable light beam; and finally, Zenith-T, a tubular profile enhanced by a ribbed texture.

Engineered for high-impact lighting design, these three models elevate contract and hospitality spaces such as restaurants, lounge bars, and hotels while perfectly suiting residential environments where light is destined to make a difference.

Zenith-C LED	cod.	power	CCT	CRI	lumen	MAX suspension length: 2 m
	HG1CH6-930	6W	3000K	90	590 lm	
	HG1CH6-940	6W	4000K	90	620 lm	
Zenith-S LED adjustable	cod.	power	CCT	CRI	lumen	MAX suspension length: 2 m
	HG1SH7-930	7W	3000K	90	685 lm	
	HG1SH7-940	7W	4000K	90	712 lm	
Zenith-T LED	cod.	power	CCT	CRI	lumen	MAX suspension length: 2 m
	HG1TH6-930	6W	3000K	90	685 lm	
	HG1TH6-940	6W	4000K	90	712 lm	

Esse-LED/ interior series light



Esse: The Fluid Harmony of Light and Form

The Esse collection evolves around a sinuously sculpted metal profile, where a state-of-the-art, dot-less LED light source is seamlessly integrated. This engineering mastery guarantees a perfectly uniform luminous emission, completely free of visual interruptions, blending technical performance with pure aesthetic grace.

Designed to enhance contemporary interiors, the collection stands out for its sophisticated architectural features:

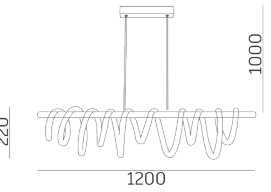
Structural Light Integration: The light source is meticulously embedded within the profile, creating an inseparable, unified body where shape and light become one.

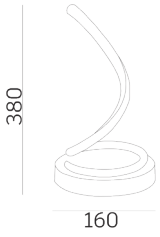
Sinuous and Homogeneous Silhouette: A soft, fluid line conceived for welcoming environments. Free of sharp edges, its organic geometry effortlessly elevates the atmosphere of any space.

Bespoke Tailoring & Versatility: Architectural flexibility is at the core of the collection, offering a high degree of customization across premium color finishes, dimensions, and tailor-made engineering solutions.

Smart Lighting via Casambi Technology: Integrated with the Casambi ecosystem (powered by Bluetooth Low Energy), the system allows the creation of complex, wireless lighting networks. This smart technology enables remote control and precise dimming in an inherently simple and intuitive way.

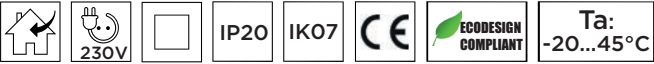
esse-Arianna	cod.	power	Selectable CCT	CRI	lumen	
	☐ ES3H30B-TW	30W	3000/4000/6500K	90	1850 lm	
	☒ ES3H30N-TW	30W	3000/4000/6500K	90	1850 lm	

esse-Labirinto	cod.	power	Selectable CCT	CRI	lumen	
	☐ ES5H38B-TW	36W	3000/4000/6500K	90	2455 lm	
	☒ ES5H38B-TW	36W	3000/4000/6500K	90	2455 lm	

esse-Teseo	cod.	power	Selectable CCT	CRI	lumen	
	☐ ES2H8B-TW	8W	3000/4000/6500K	90	650 lm	
	☒ ES2H8B-TW	8W	3000/4000/6500K	90	650 lm	



Cleo-LED / Floor & Table Light



Cleo-LED: Sculptural Elegance Between Light and Shadow

Cleo-LED is a sophisticated collection of table and floor fixtures, presenting a perfect synthesis of contemporary design and formal rigor. Characterized by a minimalist stem available in refined shades of black or cream, the series stands out for its circular crown: a geometric pattern engineered to generate a captivating interplay of light and shadow, delivering a unique visual effect and an enveloping atmosphere. Beyond its aesthetic charm, the collection introduces smart functional versatility. The Cleo-LED series features an advanced tuning system that allows you to adjust the color temperature with a simple click of the switch. This technology effortlessly shapes the environment to match your rhythm, transitioning from an ultra-warm 2300K for moments of pure relaxation, up to a crisp 4000K tailored for reading, focused study, and social gatherings. The family unfolds into two complementary elements: Cleo-T, a discreet yet charismatic table lamp, and Cleo-P, a floor lamp with a powerful scenic presence. Both are conceived as authentic sculptural objects capable of redefining space, even when turned off.

Cleo-T table light	cod.	power	selectable CCT	CRI	lumen 4000K	beam angle	
	PTTIH10C-CCT	10W	2300/3000/4000K	90	680lm	360°	
	PTTIH10N-CCT	10W	2300/3000/4000K	90	680lm	360°	

Cleo-P floor light	cod.	power	selectable CCT	CRI	lumen 4000K	beam angle	
	PTP1H28C-CCT	28W	2300/3000/4000K	90	1850lm	360°	
	PTP1H28N-CCT	28W	2300/3000/4000K	90	1850lm	360°	



Cleo-P



Cleo-T





Up-LED/ Dynamic floor LED lamp

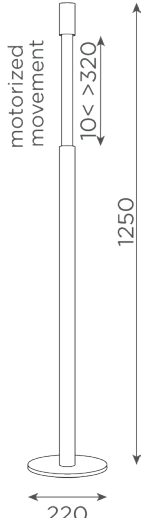


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-20...45°C

UP-LED: The Column of Light Redefining Space in Motion

UP-LED is far more than a simple dimmable floor lamp; it is an authentic kinetic sculpture embodying avant-garde minimalism. Merging pure geometric lines with a refined, modern scenic presence, this design piece stands out for its exclusive technological innovation: a motorized luminous stem, adjustable in height with a gentle touch on the upper section or via an intuitive remote control. The light profile moves dynamically through space, offering a 32-centimeter extension at its peak (UP position) down to just one centimeter in its minimal configuration (DOWN position). This extreme geometric flexibility, combined with precise dimming, allows users to modulate both the light intensity and the fixture's purpose, effortlessly transforming it into a discreet, ambient courtesy light for the night hours.

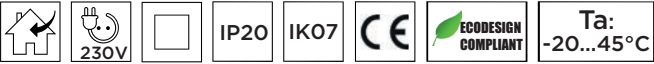
Its slender vertical silhouette and integrated LED source generate a captivating, adaptable column of light, engineered to bring a distinctive architectural breath to contemporary interiors. A perfect synthesis of advanced lighting engineering and a high-impact sculptural statement, UP-LED is available in two sophisticated, texturally rich finishes: the magnetic elegance of polished gold and the contemporary rigor of anthracite.

UP-LED floor lamp	cod.	power	CCT	CRI	lumen	beam angle	
	 PTP2H18G-930	18W	3000K	90	1780lm	360°	
	 PTP2H18A-930T	18W	3000K	90	1780lm	360°	

With UP-LED, you define the height and intensity of your light. Shape your environment with a single touch, all in one extraordinary lamp.

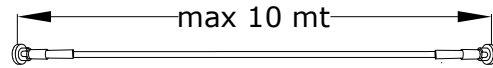
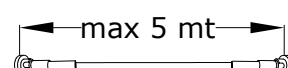


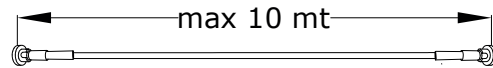
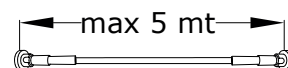
Oort-LED / Hanging wall to wall light

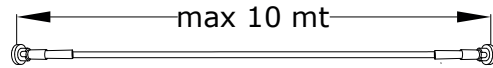
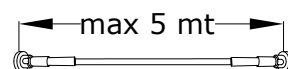


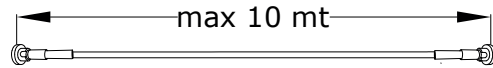
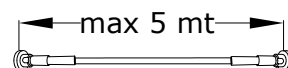
Oort-LED: The horizon line cutting through the void

Oort-LED is a revolutionary continuous lighting system stretched in space, designed to connect two architectural cardinal points: wall-to-wall, ceiling-to-wall, or ceiling-to-floor. An ultra-thin line of light takes shape on a stainless steel bracket just 18 millimeters wide, piercing the void to generate a soft, indirect, and completely shadow-free illumination. Available in a single or dual opposed emission configuration, the system offers absolute dimensional flexibility, extending custom-made up to 10 meters of continuous length. Oort-LED transcends the traditional concept of lighting to transform the environment into a sensory experience, evoking the visual poetry of dawn or sunset on the horizon, when the sun is still hidden but its chromatic purity fills the space.

OORT-LED single beam on-off	cod.	power	CCT	CRI	lumen	beam angle
	OR1001L110-930	110W	3000K	90	6800lm	120°
	OR1001L110-940	110W	4000K	90	6950lm	120°
	OR501L55-930	55W	3000K	90	3400lm	120°
	OR501L55-930	55W	4000K	90	3570lm	120°

OORT-LED single beam DALI	cod.	power	CCT	CRI	lumen	beam angle
	ORD1001L110-930	110W	3000K	90	6800lm	120°
	ORD1001L110-940	110W	4000K	90	6950lm	120°
	ORD501L55-930	55W	3000K	90	3400lm	120°
	ORD501L55-930	55W	4000K	90	3570lm	120°

OORT-LED double beam on-off	cod.	power	CCT	CRI	lumen	beam angle
	OR1002L220-930	110W	3000K	90	6800lm	120°
	OR1002L220-940	110W	4000K	90	6950lm	120°
	OR502L110-930	55W	3000K	90	3400lm	120°
	OR502L110-930	55W	4000K	90	3570lm	120°

OORT-LED double beam DALI	cod.	power	CCT	CRI	lumen	beam angle
	ORD1002L220-930	110W	3000K	90	6800lm	120°
	ORD1002L220-940	110W	4000K	90	6950lm	120°
	ORD502L110-930	55W	3000K	90	3400lm	120°
	ORD502L110-930	55W	4000K	90	3570lm	120°

“Every configuration includes the drivers. For further details, please request the technical data sheet when placing your order.”





Verber-integro/ sound-absorbing light panel

The Perfect Symphony of Sound Absorption and Pure Light
Verber-Integro is a premium modular sound-absorbing panel, available with or without integrated LED light sources designed to illuminate underlying areas with completely glare-free comfort. While the standard dimensions perfectly fit 60x60 cm grid ceilings, the system offers maximum architectural versatility thanks to an optional suspension kit.

verber-integro on-off	cod.	power	CCT	CRI	lumen	beam angle	
	VH5H20(x)-930	24W	3000K	90	2400lm	90°	 595 595
	VH5H20(x)-940	24W	4000K	90	2550lm	90°	

(x) Available in various color finishes, to be specified when placing your order.

verber-integro DALI	cod.	power	CCT	CRI	lumen	beam angle	
	VHD5H20(x)-930	24W	3000K	90	2400lm	90°	 595 595
	VHD5H20(x)-940	24W	4000K	90	2550lm	90°	
	VHD5H20(x)-TW	24W	tunable white	90	2550lm	90°	

(x) Available in various color finishes, to be specified when placing your order.

verber-integro (blind)	cod.	power	CCT	CRI	lumen	beam angle	
	VH04H(x)	-	-	-	-	-	 595 595

(x) Available in various color finishes, to be specified when placing your order.

Verber-LED/ sound-absorbing pendant light



Verber: The perfect balance between acoustic comfort and visual purity

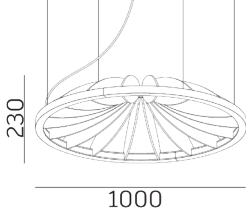
Verber is an exclusive collection of sound-absorbing lighting fixtures designed to redefine the synergy between light and sound in contemporary spaces. By integrating high-efficiency LED technologies with porous acoustic materials, the series drastically reduces reverberation and noise pollution, elevating sound quality and environmental well-being without compromising on aesthetics.

The collection stands out for its absolute design versatility, offering architects and designers total control over light and form through cutting-edge technical specifications:

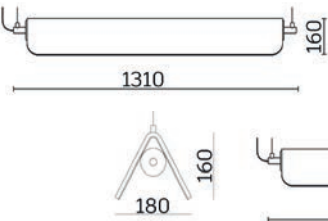
Tailored Luminous Comfort: Dynamic dimming control and adjustable white light color temperature.

Certified Safety: Crafted entirely from certified flame-retardant materials.

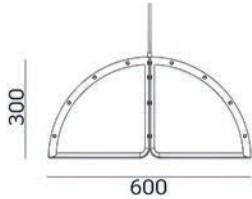
Architectural Tailoring: Device design, finishes, and colors are fully customizable to blend seamlessly into any interior concept.

verber-Petalo	cod.	power	CCT	CRI	lumen	function	
	VH14H80(x)-930	80W	3000K	90	6800lm	on-off	
	VH14H80(x)-940	80W	4000K	90	6850lm	on-off	
	VHD14H80(x)-TW	80W	tunable	90	6320lm	DALI	
			white				

(x) Available in various color finishes, to be specified when placing your order.

verber-Arco	cod.	power	CCT	CRI	lumen	function	
	VH7H30(x)-930	30W	3000K	90	2465lm	on-off	
	VH7H30(x)-940	30W	4000K	90	2478lm	on-off	
	VHD7H30(x)-TW	30W	tunable	90	2398lm	DALI	
			white				

(x) Available in various color finishes, to be specified when placing your order.

verber-Tulip	cod.	power	CCT	CRI	lumen	function	
	VH9H15(x)-930	15W	3000K	90	1315lm	on-off	
	VH9H15(x)-940	15W	4000K	90	1329lm	on-off	

(x) Available in various color finishes, to be specified when placing your order.



Includo-LED/ led glass lamp collection



Includo: Geometric Purity and Evocative Reflections

Includo features an advanced lighting system seamlessly integrated into the lower edge of its spherical body. This strategic placement allows the embedded LEDs to elevate the entire structure with understated elegance. The light source itself enhances the sphere, generating unique, mesmerizing reflections while casting an evocative, glare-free glow on the surfaces below.

Engineered for architectural versatility, the collection offers precise control over spatial design:

Optimal Photometric Performance:

Engineered for excellent, uniform light diffusion.

Material and Textural Diversity:

Available in prestigious finishes including OR, FUMÉ, NOIR, and RULÉ varying in scale, geometry, and texture to deliver distinctive visual effects.

Chromatic Coordination:

Dedicated installation accessories are available in refined Sand and Black finishes.

Modular Bespoke Configurations:

Suspension layouts can be fully customized by shape, fixture count, and height, offering lighting designers infinite compositional freedom.



or LED 12
220-240V - 4W
2200K - 250lm
cod.E12H4-G
E27 - Ø125



or LED 15
220-240V - 4W
2200K - 250lm
cod.E15H4-G
E27 - Ø150



or LED 15-D
220-240V - 4.5W
2200K - 280lm
cod.E15HD6-G
E27 - Ø150 - 45°



or LED 15-N
220-240V - 4.5W
2200K - 280lm
cod.E15HN6-G
E27 - Ø150 - 90°



or LED 20
220-240V - 4.5W
2200K - 300lm
cod.E20H6-G
E27 - Ø200



or LED 30
220-240V - 5W
2200K - 350lm
cod.E30H6-G
E27 - Ø300



or LED 20-U
220-240V - 4.5W
2200K - 300lm
cod.E20HU6-G
E27 - Ø200



or LED 20-E
220-240V - 4W
2200K - 250lm
cod.E20HE4-G
E27 - Ø200



fumé LED 12
220-240V - 6W
1900K - 240lm
cod.E12H6-F
E27 - Ø125



fumé LED 15
220-240V - 6W
1900K - 260lm
cod.E15H6-F
E27 - Ø150



fumé LED 15-D
220-240V - 6W
1900K - 260lm
cod.E15HD6-F
E27 - Ø150 - 45°



fumé LED 15-N
220-240V - 6W
1900K - 260lm
cod.E15HN6-F
E27 - Ø150 - 90°



fumé LED 20
220-240V - 6W
1900K - 310lm
cod.E20H6-F
E27 - Ø200



fumé LED 30
220-240V - 8W
1900K - 360lm
cod.E30H8-F
E27 - Ø300



fumé LED 9-C
220-240V - 4.5W
1900K - 300lm
cod.E9HC64-F
E27 - Ø90



fumé LED 20-P
220-240V - 6W
1900K - 300lm
cod.E20HP6-F
E27 - Ø200



noir LED 12
220-240V - 6W
1900K - 260lm
cod.E12H6-F
E27 - Ø125



noir LED 15 2
20-240V - 6W
1900K - 260lm
cod.E15H6-F
E27 - Ø150



noir LED 20
220-240V - 6W
1900K - 260lm
cod.E15HD6-F
E27 - Ø150 - 45°



roulé LED 12
220-240V - 6W
1900K - 240lm
cod.E12H6-R
E27 - Ø125



roulé LED 15
220-240V - 6W
1900K - 260lm
cod.E15H6-F
E27 - Ø200



roulé LED 20
220-240V - 6W
1900K - 280lm
cod.E20H6-F
E27 - Ø300



INCLUDO Optional Accessory

Sand-5
single lamp
suspension
cod.E27-S5
E27 - L.5 mt



Black-5
single lamp
suspension
cod.E27-N5
E27 - L.5 mt

Sand-third
triple lamp
suspension
cod.E27-3-S
3xE27 - L.1.5 mt



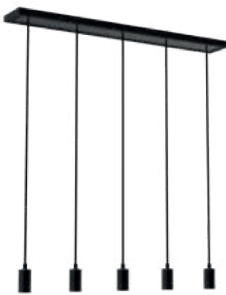
Black-third
triple lamp
suspension
cod.E27-3-N
3xE27 - L.1.5 mt



Sand-fifth
five-lamp
suspension
cod.E27-5-S
5xE27 - L.1.5 mt



Black-fifth
five-lamp
suspension
cod.E27-5-N
5xE27 - L.1.5 mt



Sand-eighth
eight-lamp
suspension
cod.E27-8-S
8xE27 - L.1.5 mt



Black-eighth
eight-lamp
suspension
cod.E27-8-N
8xE27 - L.1.5 mt



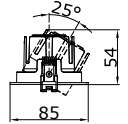
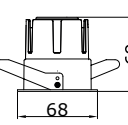
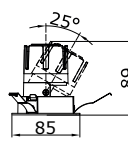
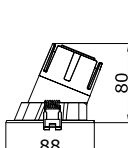
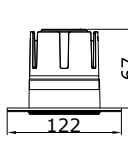
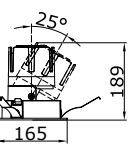


Lobby-LED: The Strategic Choice for Any Environment

Elevate your environment with Lobby-LED, a premium collection of elegant, functional, and versatile recessed ceiling fixtures. Engineered to deliver uniform, high-quality illumination with exceptional color rendering, the series features both fixed and adjustable models to suit any installation. Transform light into a tailored experience and customize your atmosphere with our DALI dimmable version, available upon request.

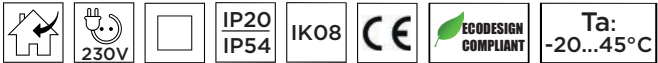
Lobby-LED/ Recessed Downlights series



Lobby-A adjustable	cod.	power	function	CCT	CRI	lumen	beam angle	 Ø 75
	RC1021R-830	10W	on-off	3000K	92	1009 lm	38°	
	RC1021R-840	10W	on-off	4000K	92	1025 lm	38°	
	RCD1021R-830	10W	DALI	3000K	92	1009 lm	38°	
	RCD1021R-840	10W	DALI	4000K	92	1025 lm	38°	
Lobby-C fixed	cod.	power	function	CCT	CRI	lumen	beam angle	 Ø 60
	RC1011R-830	10W	on-off	3000K	92	1005 lm	38°	
	RC1011R-840	10W	on-off	4000K	92	1018 lm	38°	
	RCD1011R-830	10W	DALI	3000K	92	1005 lm	38°	
	RCD1011R-840	10W	DALI	4000K	92	1018 lm	38°	
Lobby-B adjustable	cod.	power	function	CCT	CRI	lumen	beam angle	 Ø 75
	RC1003R-830	10W	on-off	3000K	92	1026 lm	38°	
	RC1003R-840	10W	on-off	4000K	92	1038 lm	38°	
	RCD1003R-830	10W	DALI	3000K	92	1026 lm	38°	
	RCD1003R-840	10W	DALI	4000K	92	1038 lm	38°	
Lobby-D asymmetrical	cod.	power	function	CCT	CRI	lumen	beam angle	 Ø 75
	RC1089R-830	10W	on-off	3000K	92	1021 lm	38°	
	RC1089R-840	10W	on-off	4000K	92	1030 lm	38°	
	RCD1089R-830	10W	DALI	3000K	92	1021 lm	38°	
	RCD1089R-840	10W	DALI	4000K	92	1030 lm	38°	
Lobby-T trimless	cod.	power	function	CCT	CRI	lumen	beam angle	 Ø 76
	RC1022T-830	10W	on-off	3000K	92	1019 lm	38°	
	RC1022T-840	10W	on-off	4000K	92	1028 lm	38°	
	RCD1022T-830	10W	DALI	3000K	92	1019 lm	38°	
	RCD1022T-840	10W	DALI	4000K	92	1028 lm	38°	
Lobby-M adjustable	cod.	power	function	CCT	CRI	lumen	beam angle	 Ø 150
	RC1008R-830	38W	on-off	3000K	92	3630 lm	38°	
	RC1008R-840	38W	on-off	4000K	92	3680 lm	38°	
	RCD1008R-830	38W	DALI	3000K	92	3630 lm	38°	
	RCD1008R-840	38W	DALI	4000K	92	3680 lm	38°	



Ovar-LED / Adjustable recessed Downlights



OVAR-LED: Minimalist Design, Maximum Performance.

Crafted for architectural precision, OVAR-LED is an adjustable, recessed luminaire that seamlessly marries exceptional color rendering with a stable, fixed color temperature. Its understated round silhouette and pristine white bezel allow it to dissolve into modern interiors, while its cutting-edge LED source and high-precision methacrylate optics deliver uncompromising light quality.

Engineered for ultimate versatility, it effortlessly elevates corporate boardrooms, commercial flagships, private residences, and expansive public spaces alike. Installation is entirely tool-free: an intuitive, integrated spring system guarantees flawless integration into architectural ceilings from 2 to 25 mm thick.

OVAR-LED 7W	cod.	power	CCT	CRI	lumen	beam angle	Ø 68-75
	RC-MD7-WW	7W	3000K	>80	600 lm	38°	
	RC-MD7-NW	7W	4000K	>80	650 lm	38°	

OVAR-LED 10W	cod.	power	CCT	CRI	lumen	beam angle	Ø 83-95
	RC-MD10-WW	10W	3000K	>80	990 lm	38°	
	RC-MD10-NW	10W	4000K	>80	1008 lm	38°	



7W version



10W version

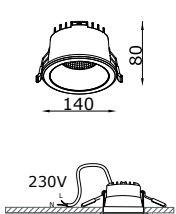
WH2-LED / IP65 dimmable recessed Downlights

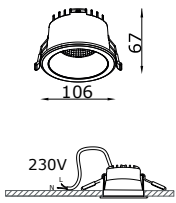


WH2-LED: Waterproof Versatile High-Performance Lighting

WH2-LED is the new series of dimmable, recessed LED ceiling fixtures featuring an IP65 protection rating. Engineered for exceptional light quality, it delivers superior color rendering (CRI >90) and low glare (UGR <19). The integrated CCT & Power Switch allows you to select your preferred color temperature and wattage directly via micro-switches.

The built-in driver supports phase-cut dimming with a direct 220-240V power supply, complete with integrated thermal, short-circuit, and surge protection. Thanks to its remarkable versatility, the series is ideal for both indoor and outdoor applications—including VDU workstations, meeting rooms, retail spaces, shops, private residences, and public areas, even in high-humidity environments. Installation on false ceilings (2 to 25 mm thick) is quick and secure, thanks to the integrated spring clips.

WH-LED IP65 9W-18W	cod.	selectable power	selectable CCT	CRI	lumen	beam angle	Ø 120-130
	RC-18130-CCT	9-18W	3000/4000/5700K	90	9W: 1035lm 12W: 1380lm	40°	

WH-LED IP65 6W-9W	cod.	selectable power	selectable CCT	CRI	lumen	beam angle	Ø 90-98
	RC-18100-CCT	6-9W	3000/4000/5700K	90	6W: 660 lm 9W: 990lm	40°	



standard



on request





IDT-LED/ square recessed Downlights



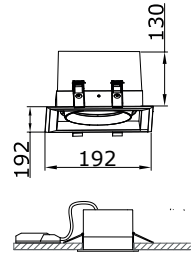
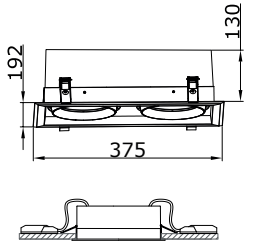
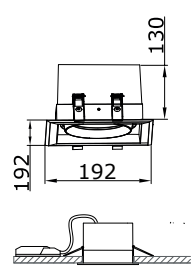
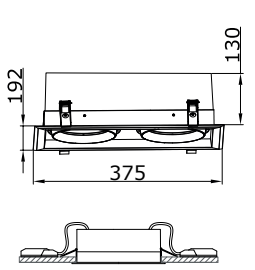
IDT-LED Series: Architectural Precision Meets Visual Comfort

The IDT-LED series introduces a sophisticated range of coordinated recessed LED luminaires, available in both single and double adjustable head configurations. Engineered for seamless ceiling integration, these fixtures feature fully independent multi-directional beam orientation, allowing you to sculpt light exactly where it is needed.

Crafted from high-grade painted aluminum alloy, the square or rectangular structure houses premium COB-LED modules. This advanced technology guarantees exceptional heat dissipation, prolonging lifespan while delivering soft, uniform, and anti-glare illumination.

Versatile Applications

Form and function combine to make the IDT-LED series perfectly suited for a wide array of environments, including boutique clothing stores, shopping malls, museums, modern restaurants, bars, and refined residential spaces like living rooms and corridors.

IDT-LED single on-off	cod.	power	CCT	CRI	lumen	beam angle	
 165 x 165	RC1XH30-930	30W	3000K	92	3800 lm	60°	
	RC1XH30-940	30W	4000K	92	3825 lm	60°	
IDT-LED double on-off	cod.	power	CCT	CRI	lumen	beam angle	
 350 x 165	RC2XH60-930	60W	3000K	92	7600 lm	60°	
	RC2XH60-940	60W	4000K	92	7650 lm	60°	
IDT-LED single DALI	cod.	power	CCT	CRI	lumen	beam angle	
 165 x 165	RCD1XH30-930	30W	3000K	92	3800 lm	60°	
	RCD1XH30-940	30W	4000K	92	3825 lm	60°	
IDT-LED double DALI	cod.	power	CCT	CRI	lumen	beam angle	
 350 x 165	RCD2XH60-930	60W	3000K	92	7600 lm	60°	
	RCD2XH60-940	60W	4000K	92	7650 lm	60°	

Skal-LED / recessed tilting downlight



SKAL-LED: Maximum aiming flexibility, uncompromising efficiency

SKAL-LED is a professional range of adjustable indoor spotlights, designed to deliver high-performance, energy-efficient lighting combined with excellent colour rendering (CRI >90). Suitable for both ceiling and wall mounting, SKAL-LED combines quick, easy installation with exceptional aiming flexibility. The spotlight body rotates through 350° around its own axis and tilts up to 90° on the vertical axis, allowing precise control of the light direction.

Made from die-cast aluminium, the spotlight features a robust yet lightweight construction and excellent thermal management, ensuring optimal LED performance and a long service life.

Thanks to its versatility and high-quality light output, SKAL-LED is ideal for retail spaces, shop windows, showrooms, exhibition areas, museums and contemporary residential interiors.

Available in standard On/Off and DALI dimmable versions.

SKAL-LED on-off	cod.	power	CCT	CRI	lumen	beam angle	
	RC4560SK-930	45W	3000K	92	5494 lm	60°	
	RC4560SK-940	45W	4000K	92	5522 lm	60°	
	RC3560SK-930	35W	3000K	92	4270 lm	60°	
	RC3560SK-940	35W	4000K	92	4231 lm	60°	
	RC2560SK-930	25W	3000K	92	3050 lm	60°	
	RC2560SK-940	25W	4000K	92	3012 lm	60°	

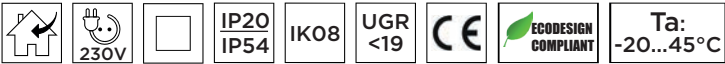
SKAL-LED DALI	cod.	power	CCT	CRI	lumen	beam angle	
	RCD4560SK-930	45W	3000K	92	5494 lm	60°	
	RCD4560SK-940	45W	4000K	92	5522 lm	60°	
	RCD3560SK-930	35W	3000K	92	4270 lm	60°	
	RCD3560SK-940	35W	4000K	92	4231 lm	60°	
	RCD2560SK-930	25W	3000K	92	3050 lm	60°	
	RCD2560SK-940	25W	4000K	92	3012 lm	60°	

Available also in different beam angle, 15°, 24° and 36°



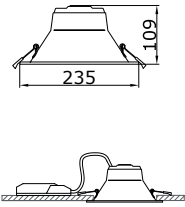


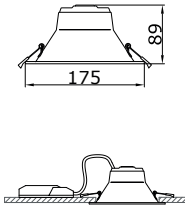
Laxe-LED/ Dark Light recessed Downlights

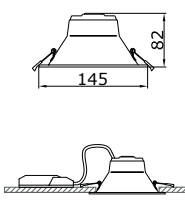


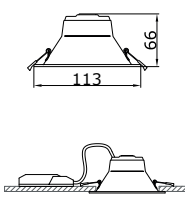
LAXE-LED: Advanced Technology and Absolute Visual Comfort

LAXE-LED is a professional series of recessed LED luminaires that seamlessly pairs exceptional color fidelity (CRI>90) with cutting-edge lighting performance. Featuring a deeply recessed anti-glare optical unit, the system shields the light source from the ceiling axis to guarantee absolute visual comfort and minimize glare. Unmatched design flexibility is achieved through an integrated microswitch on the back, allowing effortless selection of the desired color temperature directly during installation. Fully compliant with the EN12464-2011 standard for VDU-equipped offices (L65 <1500 cd/m² and UGR<19), this versatile range is the perfect choice for corporate meeting rooms, high-end retail shops, showrooms, contemporary residences, and public spaces. Engineered for rapid and precise installation into false ceilings (from 2 to 35 mm thick) via heavy-duty integrated springs, the series is also available upon request in a DALI dimmable version for smart, automated lighting management.

LAXE-LED 35	cod.	power	CCT selectable	CRI	lumen	beam angle	
 Ø 195÷220	RC-2205-CM-TW	35W	3000/4000/6000K	90	4200 lm	90°	

LAXE-LED 20	cod.	power	CCT selectable	CRI	lumen	beam angle	
 Ø 145÷165	RC-2150-CM-TW	20W	3000/4000/6000K	90	2400 lm	90°	

LAXE-LED 15	cod.	power	CCT selectable	CRI	lumen	beam angle	
 Ø 120÷135	RC-2130-CM-TW	15W	3000/4000/6000K	90	1800 lm	90°	

LAXE-LED 10	cod.	power	CCT selectable	CRI	lumen	beam angle	
 Ø 90÷105	RC-2100-CM-TW	10W	3000/4000/6000K	90	1150 lm	90°	

Alu-F LED / dimmable recessed Downlights

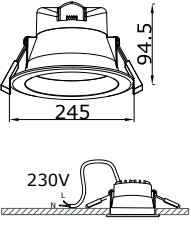
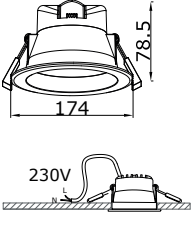
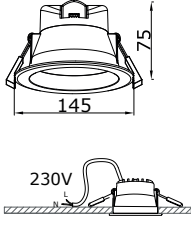
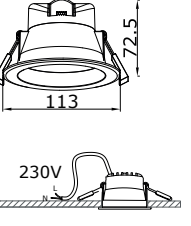


ALU-F Series: Visual Comfort and High-Efficiency Recessed Design

ALU-F is a professional series of dimmable recessed LED downlights, masterfully engineered to deliver high-performance illumination focused on ultimate visual well-being. Featuring exceptional color rendering, stable color temperature, and low-glare optics (UGR<19), its shielded LED source guarantees a comfortable, stress-free light experience. Designed for effortless integration, the series connects directly to 220-240V mains via an integrated driver with phase-cut dimming. The system offers advanced built-in protection against short circuits, overvoltages, and thermal overloads. Thanks to its heavy-duty integrated springs, installation into false ceilings (from 2 to 25 mm thick) is fast, secure, and precise.

Perfectly Suited For:

VDT-equipped offices, conference rooms, high-end retail shops, commercial showrooms, public facilities, and refined residential environments.

ALU-F LED 25 (dim.)	cod.	power	CCT	CRI	lumen	beam angle	
 Ø 195÷210	RC-ODF25-830	25W	3000K	92	2510 lm	97°	
	RC-ODF25-840	25W	4000K	92	2550 lm	97°	
ALU-F LED 20 (dim.)	cod.	power	CCT	CRI	lumen	beam angle	
 Ø 145÷160	RC-ODF17-830	17W	3000K	92	1690 lm	97°	
	RC-ODF17-840	17W	4000K	92	1750 lm	97°	
ALU-F LED 15 (dim.)	cod.	power	CCT	CRI	lumen	beam angle	
 Ø 120÷130	RC-ODF14-830	14W	3000K	92	1390 lm	97°	
	RC-ODF14-840	14W	4000K	92	1421 lm	97°	
ALU-F LED 10 (dim.)	cod.	power	CCT	CRI	lumen	beam angle	
 Ø 90÷102	RC-ODF10-830	10W	3000K	92	990 lm	97°	
	RC-ODF10-840	10W	4000K	92	1015 lm	97°	



Ail-LED & Ax-LED / wall-mounted light



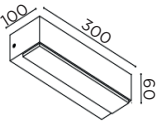
The Architectural Wall Collection: Coordinated Design, Tailored Light

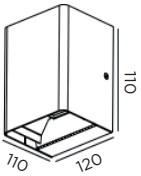
AIL-LED IP65 and AX LED IP65 are wall-mounted luminaires designed to enhance façades and architectural spaces with distinctive and versatile lighting effects.

Both ranges feature a robust aluminium construction and an IP65 protection rating, making them suitable for both indoor and outdoor applications. Their up-and-down light distribution creates an elegant lighting effect that enhances façades while providing soft, diffused illumination to the surrounding area.

AIL-LED IP65 features a white die-cast aluminium body with an anti-aging powder coating, a concealed mounting base for quick and easy installation, and an SMD LED light source with integrated driver for uniform illumination.

AX LED IP65 combines a white-painted aluminium body with a glass diffuser and offers independently adjustable light beams in both directions. Its flexible optical system allows the beam angle to be precisely controlled, providing greater freedom in creating different lighting effects.

AIL-LED	cod.	power	CCT	CRI	lumen	beam angle	
	WL02H15-830	15W	3000K	80	1610 lm	2x45°	
	WL02H15-840	15W	4000K	80	1650 lm	2x45°	

AX-LED	cod.	power	CCT	CRI	lumen	beam angle	
	WL02H10-830	15W	3000K	80	1450 lm	2x45°	
	WL02H10-840	15W	4000K	80	1500 lm	2x45°	



OB2-LED & QD3-LED / surface-mounted LED



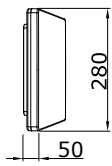
OB-2LED & QD3-LED: Seamless Light, Indoors and Out.

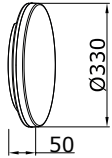
This series of waterproof, surface-mounted LED luminaires redefines application versatility through the formal purity of the circle and the square. Designed as minimalist elements for seamless architectural integration, these fixtures transcend the boundaries between indoor and outdoor environments, delivering flawless visual continuity for both wall and ceiling installations.

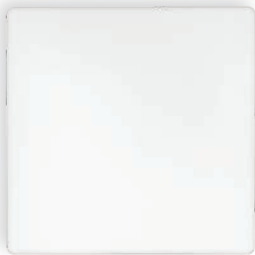
The true strength of the system lies in its dynamic light management: thanks to integrated onboard technology, lighting designers can select the ideal correlated color temperature (CCT: 2700K, 3200K, or 4000K) and calibrate the power output to match the precise illuminance requirements of the space.

Engineering excellence translates into an impact-resistant, white polycarbonate housing that guarantees maximum certified mechanical protection (IK10), ensuring unaltered performance over time even in the most demanding environments.

The optics, featuring an advanced satin diffuser, optimize light output to deliver a perfectly homogeneous, diffuse, and glare-free beam distribution. This range stands as a flawless synthesis of geometric rigor, structural robustness, and photometric precision, tailored for contemporary lighting design.

QD3-LED	cod.	selectable power	selectable CCT	CRI	lumen	beam angle	
	WL-C7028-A	13-18W	2700/3200/4000K	90	18W: 2052lm 13W: 1490lm	120°	

OB2-LED	cod.	selectable power	selectable CCT	CRI	lumen	beam angle	
	WL-CD7330-A-CCT	17-24W	2700/3200/4000K	90	27W: 2850lm 17W: 2020lm	120°	



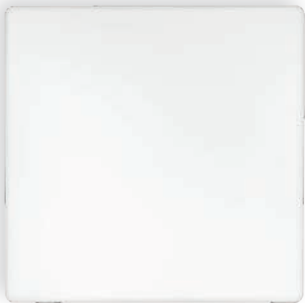
QD3-LED



OB2-LED



OB2-LED



QD3-LED





QD3-LED



OB2-LED



Sailor-GU10



Mini-Cil LED / Ceiling surface Downlights



MINI-CIL LED: Geometries of Light and Visual Comfort.

The MINI-CIL LED series redefines surface-mounted lighting through a simple, highly refined aesthetic. Available in both cubic and cylindrical silhouettes, these luminaires blend seamlessly into any interior composition. Engineered to provide a versatile, adjustable lighting experience paired with superior visual comfort, the series ensures a swift, effortless installation. At its core, a premium reflector guarantees an exceptional reflectance rate, achieving an optical efficiency of over 86%.

Uncompromised structural integrity is delivered by an AL6063 anodized aluminum heatsink combined with a robust, anti-yellowing external housing. The technological heart of the fixture features a high-brightness COB LED source with excellent color fidelity (CRI >90). This is powered by an integrated, professional-grade driver that ensures stable, flicker-free performance (PFC 0.9, THD <15%) alongside comprehensive short-circuit and overvoltage protection.

mini-cil LED adjustable	cod.	power	CCT	CRI	lumen	beam angle	
	CE12090B-930	10W	3000K	>90	1005 lm	38°	
	CE12090B-940	10W	4000K	>90	1020 lm	38°	

mini-cil LED adjustable	cod.	power	CCT	CRI	lumen	beam angle	
	CE12090A-930	10W	3000K	>90	1005 lm	38°	
	CE12090A-940	10W	4000K	>90	1020 lm	38°	

Sailor-GU10 / IP65 Ceiling surface Downlights



SAILOR-GU10: Essential Elegance for Inspired Environments.

Clean lines, modern design, and effortless installation: SAILOR-GU10 is a surface-mounted luminaire engineered for those who seek the perfect harmony between minimalist aesthetics and visual comfort. Distinction lies in the details starting with the structural refinement of its premium AL6063 aluminum body, elevated by a sophisticated anthracite grey finish (RAL 7016) that complements contemporary architectural contexts. Designed to offer superior visual comfort, it delivers a pleasant, enveloping, and entirely glare-free illumination. Furthermore, the versatile GU10 lamp holder (230V, max 35W) grants complete freedom to select the ideal light source, tailoring the power and color temperature to your project's specific needs (lamp not included). SAILOR-GU10 is the definitive solution to illuminate spaces with a discreet, highly functional touch of class.

Sailor-GU10	cod.	for Lamp	max power	
	CE60135G-GU10	GU10 LED	35W	

Optional Accessory

cod.: L-GU10AWW GU10 lamp 120°, 3000K	cod.: L-GU10ANW GU10 lamp 120°, 4000K	cod.: L-GU10MWW GU10 lamp 38°, 3000K	cod.: L-GU10MNV GU10 lamp 38°, 4000K
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Quadro-80 / Bollard Light

Quadro-80: Elegance in Architectural Lighting

Quadro-80 is an elegant outdoor bollard light designed to illuminate pathways and perimeters with a uniform, glare-free glow, fully complying with dark-sky regulations. Its concealed light source ensures maximum visual comfort, while the minimalist, painted aluminum square design seamlessly complements any architectural style both day and night. Perfectly suited for urban and residential landscapes, Quadro-80 is engineered to withstand the elements. Light Source Flexibility: Features an easily replaceable GX53 LED lamp.

quadro-80	cod.	for Lamp	max power	
	GL53H80-830	GX53	35W	

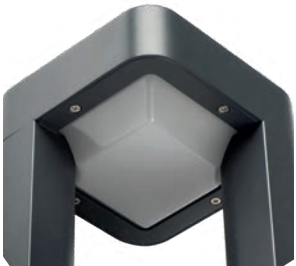
Optional Accessory

cod.: L-GX53WW

GX53 lamp, 3000K

cod.: L-GX53NW

LAMPADA GX53, 4000K



Spenk-2/ IP65 Spotlight



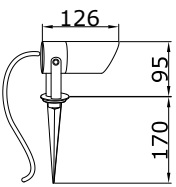
SPENK-2 IP65: Breathing New Life into Outdoor Environments

Elevate the beauty of botanical and architectural landscapes with SPENK-2 IP65, an adjustable spotlight engineered to sculpt small trees, shrubs, pathways, and structural details with light. Thanks to its versatile design, this fixture seamlessly transitions from creating evocative outdoor atmospheres to illuminating refined interior corners.

Design & Functional Highlights:

- Effortless Installation: Ready to illuminate in moments. The practical ground spike allows for immediate placement in soil, connecting directly to the mains voltage without complex wiring.
- Architectural Resilience (IP65): Engineered to withstand dust, heavy rain, and harsh atmospheric agents,ensuring long-term reliability and performance.
- Sustainability by Design: Embodying a sustainable approach, the fixture features an easily interchangeable LED light source. This allows for independent bulb replacement and complete freedom in customizing the color temperature and light intensity.

The definitive solution for robust, practical, and high-impact accent lighting.

Spenk-2 GU10	cod.	for Lamp (included)	max power	
	SL03HL05-830	6.5W GU10 LED	35W	

Optional Accessory

cod.: L-GU10AWW GU10 lamp 120°, 3000K	cod.: L-GU10ANW GU10 lamp 120°, 4000K	cod.: L-GU10MWW GU10 lamp 38°, 3000K	cod.: L-GU10MNW GU10 lamp 38°, 4000K
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Segno-LED / recessed wall steplight

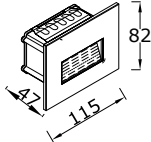


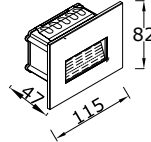
Segno-LED: The Elegance of Pathway Lighting

Segno-LED is an IP66-rated recessed wall steplight engineered to illuminate and elevate walkways, corridors, and entrances, both indoors and outdoors. Featuring a minimalist rectangular profile and a precise asymmetric downward beam, it enhances transitional areas without disrupting the surrounding architecture.

Crafted from die-cast aluminum with a polyester powder-coated finish, it guarantees exceptional resistance to UV rays and corrosion, while the tempered glass diffuser ensures long-term durability.

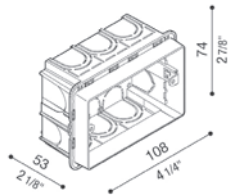
To streamline the installation process, the fixture integrates an on-board driver and is perfectly compatible with standard 503 junction boxes, facilitating seamless mounting on both masonry and drywall. Available in sophisticated black or white finishes, Segno-LED offers ultimate flexibility with a selectable color temperature switch directly integrated on board.

segno-LED white glass	cod.	power	selectable CCT	CRI	lumen	beam angle	
	WL503W-CCT	4.5W	3000/4000/6000K	80	250 lm	asym.	

segno-LED black glass	cod.	selectable power	selectable CCT	CRI	lumen	beam angle	
	WL503B-CCT	4.5W	3000/4000/6000K	80	248 lm	asym.	

Optional Accessory

cod.: BOX503
Recessed sleeve in brick wall
for segno-LED





Kohta-LED / Drive-Over inground IP67

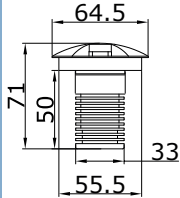
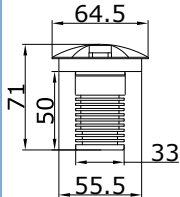


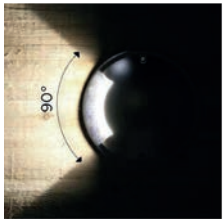
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-20...45°C

Khota-LED: Sculpting Surfaces with Grazing Light

Khota-LED is a professional series of drive-over, recessed LED fixtures engineered with lateral emission to deliver a sophisticated grazing light effect. Available with single or triple apertures, it elegantly defines and illuminates pathways, thresholds, and architectural planes, both indoors and outdoors.

Crafted from premium anodized aluminum with exceptional corrosion resistance, the fixture is built to maintain its pristine aesthetic and structural integrity even under the harshest environmental conditions. Designed to ensure seamless architectural integration, Khota-LED offers ultimate installation flexibility: it can be mounted using the included masonry outer casing or integrated directly into custom floor and wall cutouts.

Kohta-LED S	cod.	power	CCT	CRI	lumen	
 	ING-FS1-830	3W	3000K	80	273 lm	
	ING-FS1-840	3W	4000K	80	285 lm	
Kohta-LED T	cod.	power	CCT	CRI	lumen	
 	ING-FS3-830	3W	3000K	80	280 lm	
	ING-FS3-840	3W	4000K	80	296 lm	



Inground-LED / outdoor recessed up light

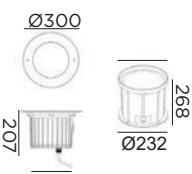


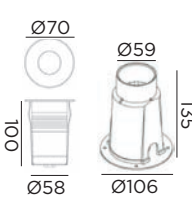
Light and Matter: The Vertical Evolution of Outdoor Lighting

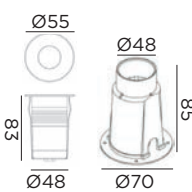
A comprehensive range of professional in-ground drive-over luminaires, engineered to offer ultimate design flexibility through an extensive selection of sizes, wattages, and photometric optics. This versatility allows precise control over any uplighting scenario, enhancing vertical surfaces such as columns, historical facades, and residential complexes. Thanks to calibrated performance, the system covers heights from 1 to 20 meters, seamlessly alternating between dramatic accents and uniform wall-washing that emphasizes material textures.

Aesthetic rigor meets extreme durability. Every fixture is developed to withstand the harshest environmental conditions, ensuring total resistance to corrosion and mechanical impacts. The choice of materials reflects the highest technical standards: a Marine-grade AISI 316L stainless steel flange, a high-transparency tempered glass screen, and a neoprene power cable completed by an integrated water-stop connector system for absolute protection against water ingress. A flawless balance of photometric performance and long-term reliability.

ECO-LED adjustable	cod.	power	CCT	CRI	lumen	beam angle	
	IG022430-840 (230V)	36W	4000K	80	3060 lm	24°	
	IG022430-RGBW (24V)	29W	RGBW	-	1810 lm	24°	

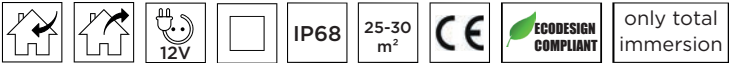
IDA-LED	cod.	power	CCT	CRI	lumen	beam angle	
	IG02H45-840 (230V)	45W	4000K	80	4325 lm	24°	
	IG02H45-830 (230V)	45W	3000K	80	4282 lm	24°	

CLIO-LED	cod.	power	CCT	CRI	lumen	beam angle	
	IG02H10-840 (230V)	10W	4000K	80	810 lm	22°	
	IG02H10-840 (230V)	10W	3000K	80	803 lm	22°	

ETT-LED	cod.	power	CCT	CRI	lumen	beam angle	
	IG02H03-840 (230V)	3.1W	4000K	80	280 lm	30°	
	IG02H03-840 (230V)	3.1W	3000K	80	275 lm	30°	



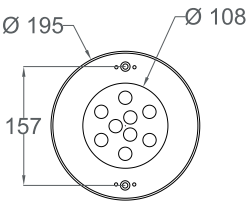
Glow-LED / underwater light



Aquatic Scenographies: The New Dimension of Submerged Light

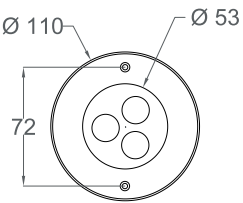
An exclusive series of fixtures and accessories engineered for cutting-edge underwater lighting. The system is designed to seamlessly adapt to any project scale and water feature: from residential swimming pools and ornamental ponds to the spectacular choreographies of monumental fountains and large water park or theme park complexes. Thanks to its extensive application flexibility, the range perfectly meets the complex structural requirements of both concrete and panel-based basins.

The technological core of the system lies in the versatility of the installation niche, available in either solid stainless steel or high-resistance engineering polymer. Both variants guarantee flawless aesthetic and structural integration with any type of internal finish. The recessed solutions are calibrated to perform on tiled, mosaicked, or painted concrete walls, as well as on concrete or panel structures finished with a PVC membrane (liner). This ensures ultimate design freedom, total watertightness, and lighting effects capable of enhancing the dynamic movement of water.

glow-LED 195	cod.	power	CCT	CRI	lumen	beam angle	
	UWL19D30L-865	30W	6500K	80	3353 lm	60°	
	UWL19D30L-RGBW	30W	RGBW	80	835 lm	60°	

Optional Accessory

cod.PL195i Stainless steel niche for concrete	cod.PL195p Plastic Niche for concrete	cod.PL195Li Stainless steel Niche for PVC liner	cod.PL195Lp Plastic Niche for PVC liner	cod.PZ195p Recessed inground Waterproof Box
cod.PELG-150-24A 12 VDC	cod.EL-TH1024 touch panel RGBW - DMX control			

glow-LED 110	cod.	power	CCT	CRI	lumen	beam angle	
	UWL11D18M-865	18W	6500K	80	1728 lm	45°	
	UWL11D09S-865	9W	6500K	80	972 lm	30°	
	UWL11D09S-RGBW	9W	RGBW	80	495 lm	30°	

Optional Accessory

cod.PL110i Stainless steel niche for concrete	cod.PL110p Plastic Niche for concrete	cod.PZ195p Recessed inground Waterproof Box	cod.PELG-150-24A 12 VDC	cod.EL-TH1024 touch panel RGBW - DMX control
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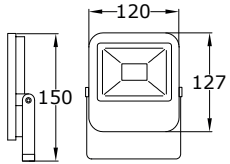
SLM-LED / IP65 Slim floodlight

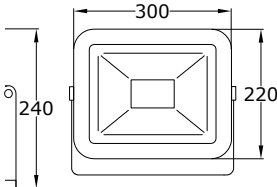


SLM-LED: Minimal Profile, High-Performance Illumination

SLM-LED is a sophisticated series of IP65-rated ON-OFF floodlights that masterfully balances architectural resilience with a sleek, lightweight, and compact form factor. Finished in a refined matte white, these fixtures deliver exceptional visual safety and flawless light uniformity, achieved through an engineered internal diffuser and a robust tempered glass screen.

Designed to seamlessly merge with contemporary architecture, the SLM-LED series is the ideal solution for both curated interiors and demanding outdoor applications, including public spaces, building facades, landscapes, and private terraces.

SLM-LED 10W	cod.	power	CCT	CRI	lumen	beam angle
	LF010H-840	10W	4000K	80	1090 lm	100°
						

SLM-LED 100W	cod.	power	CCT	CRI	lumen	beam angle
	LF100H-840	100W	4000K	80	10600 lm	110°
						





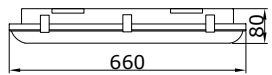
Loki2-LED / Tri-proof series

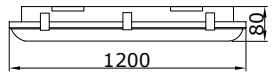


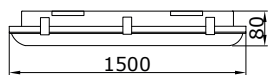
LOKI2-LED: High-Performance, tri-proof Surface Lighting

LOKI2-LED is an IP65-rated, waterproof surface-mounted luminaire featuring integrated LED modules and precise 110° optics. Engineered for ultimate versatility, it is the ideal lighting solution for a wide range of industrial, commercial, and residential environments from underground parking garages and communal areas to locker rooms and professional kitchens.

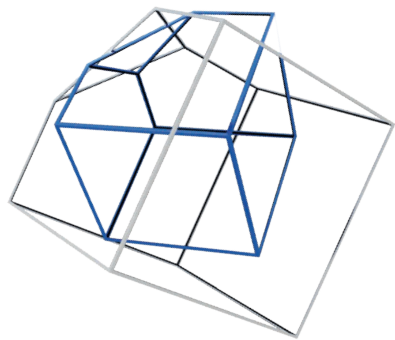
The housing is crafted from self-extinguishing V2 polycarbonate, paired with an internally photo-etched, UV-stabilized V2 polycarbonate diffuser. This specialized optical design ensures maximum luminous efficiency, while its smooth exterior surface allows for effortless maintenance and cleaning. Thanks to its reinforced structure, LOKI2-LED boasts exceptional mechanical resistance. For smart lighting integration, a DALI dimmable version is available upon request.

LOKI2-LED 60	cod.	power	selectable CCT	CRI	lumen (4000K)	beam angle	
	PS00620-CCT	20W	3000/4000/6000K	80	2489 lm	110°	

LOKI2-LED 120	cod.	power	selectable CCT	CRI	lumen (4000K)	beam angle	
	PS01240-CCT	40W	3000/4000/6000K	80	4980 lm	110°	

LOKI2-LED 150	cod.	power	selectable CCT	CRI	lumen (4000K)	beam angle	
	PS01560-CCT	60W	3000/4000/6000K	80	7350 lm	110°	

Standard LED profiles / plug and play



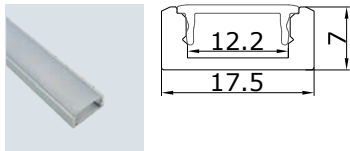
Aluminium Profiles: The Shape of Light.
A professional range of aluminium profiles featuring versatile geometries, designed to accommodate and enhance every type of LED strip. The entire series is supported by a complete ecosystem of accessories, including end caps and mounting clips, for a flawless installation. Available as standard in Silver, with elegant White and Black finishes available upon request.

Your Project, Ready to Install.
In addition to individual components, we offer an exclusive custom-made Plug & Play profile assembly service. We manufacture ready-to-use profiles according to your specific requirements, complete with LED strip and mounting accessories, eliminating on-site assembly times.



S7.5 slim

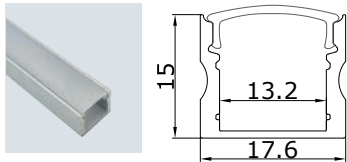
cod.: PA0717G-F
2 mt., semi-opal cover
cod.: PA0717G-O
2 mt., opal cover
grey finish



ACCESSORIES
cod.: PAT0717-G
End cap kit
cod.: PAC0717
Single mounting clip

S15 regular

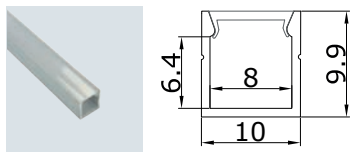
cod.: PA1715G-F
2 mt., semi-opal cover
cod.: PA0715G-O
2 mt., opal cover
grey finish



ACCESSORIES
cod.: PAT1715K-G
End cap kit
cod.: PAC1715
Single mounting clip

S10 mini

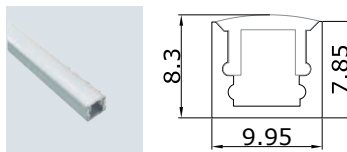
cod.: PA1010G-O
2 mt., opal cover
grey finish



ACCESSORIES
cod.: PAT1010-G
End cap kit
cod.: PAC1010
Single mounting clip

S8i micro

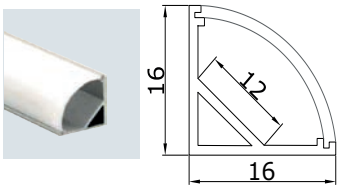
cod.: PA0810G-O
2 mt., opal cover
grey finish



ACCESSORIES
cod.: PAT0810-G
End cap kit
cod.: PAC0810
Single mounting clip

T16 corner

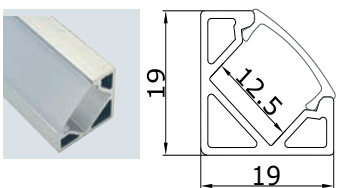
cod.: PA1616G-O
2 mt., opal cover
grey finish



ACCESSORIES
cod.: PAT1616K-G
End cap kit
cod.: PAC1616
Single mounting clip

T19 corner

cod.: PA1919G-F
2 mt., semi-opal cover,
grey finish
cod.: PA1919W-F
2 mt., semi-opal cover,
white finish
cod.: PA1919B-F
2 mt., semi-opal cover,
black finish

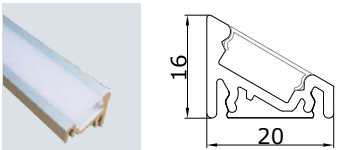


ACCESSORIES
cod.: PAT1919K-x
End cap kit
cod.: PAC1919
Single mounting clip

Standard LED profiles / plug and play

V18 30°

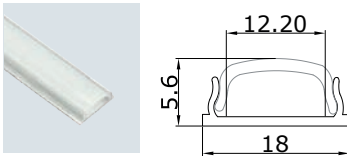
cod.: PA1620G-F
2 mt., semi-opal cover,
grey finish
cod.: PA1620W-F
2 mt., semi-opal cover,
white finish
cod.: PA1620B-F
2 mt., semi-opal cover,
black finish



ACCESSORIES
cod.: PAT1620-x
End cap kit
cod.: PAC1620
Single mounting clip

B18 malleable

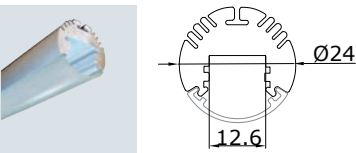
cod.: PA0618G-O
2 mt., opal cover
grey finish



ACCESSORIES
cod.: PAT0618K-G
End cap kit
cod.: PAC0618
Single mounting clip

T24 round

cod.: PA2424G-O
2 mt., opal cover, grey finish
cod.: PA2424W-O
2 mt., opal cover, white finish
cod.: PA2424B-O
2 mt., opal cover, black finish



ACCESSORIES

cod. PAC2424-A
Adjustable kit

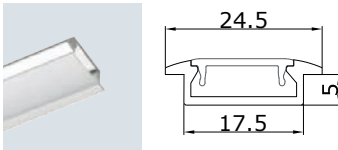
cod. PAC2424-B
End clip

cod. PAC2424S-B
Vertical aluminium
bracket

cod. PAT2424K-G
End cap kit

R7 slim recessed

cod.: PA2405IG-F
2 mt., semi-opal cover
cod.: PA2405IG-O
2 mt., opal cover
grey finish

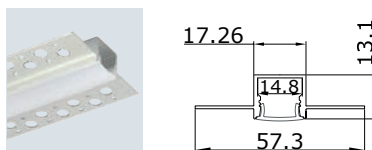


ACCESSORIES
cod.: PAT2405K-G
End cap kit

TR14A trimless

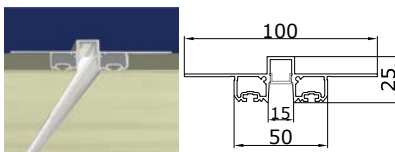
cod.: PA5713G
2 mt., without cover

ACCESSORIES
cod.: PAT5713-G
End cap kit
cod.: PA5713G-O
2 mt., opal cover
grey finish
cod.: COV5713-O-20
opal cover 20 mt.



TR15 Flush-mounted

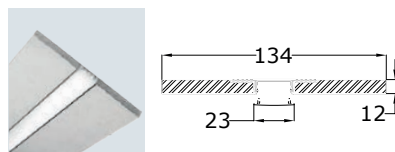
cod.: PA10025B-3
3 mt., opal cover
grey finish



ACCESSORIES
cod.: PAT10025K-B
End cap kit
cod.: PAG11641
Linear connector

TR209B with plasterboard wings

cod.: PA13408GY-O
2 mt., opal cover
Neutral finish,
paintable



Linya LED / COB



Linya COB LED – The Revolution in Light Continues.
Linya is the range of professional COB LED strips designed to transform light into a pure design element.
Thanks to COB technology, traditional visible light dots disappear, giving way to perfectly uniform lines of light and a wide 180° beam angle.
With excellent colour rendering (CRI>90/CRI95) across all colour temperatures (2700K, 3000K, 4000K) and an ultra-compact design, Linya COB can be seamlessly integrated into even the slimmest profiles.
Available in 5- and 10-metre lengths with IP20 and IP65 protection, it delivers maximum flexibility, perfectly uniform illumination and zero waste during installation.

Linya COB-LED 24VDC

IP20 - 8W/m - 320^{LED}/m dimensions 5.000 x 8 mm cod.: ST00052408-927 2700K - CRI90 - 864lm/m cod.: ST00052408-930 3000K - CRI90 - 868lm/m cod.: ST00052408-940 4000K - CRI>90 - 872lm/m	 5 mt	IP65 - 8W/m - 320^{LED}/m dimensions 5.000 x 8.1 mm cod.: ST01052408-927 2700K - CRI90 - 850lm/m cod.: ST01052408-930 3000K - CRI90 - 855lm/m cod.: ST01052408-940 4000K - CRI>90 - 863lm/m	 10 mt	IP65 - 8W/m - 320^{LED}/m dimensions 10.000 x 8.1 mm cod.: ST01102408-927 2700K - CRI90 - 850lm/m cod.: ST01102408-930 3000K - CRI90 - 863lm/m cod.: ST01102408-940 4000K - CRI>90 - 871lm/m	 10 mt
IP20 - 15W/m - 480^{LED}/m dimensions 5.000 x 10 mm cod.: ST00052415-927 2700K - CRI90 - 1619lm/m cod.: ST00052415-930 3000K - CRI90 - 1627lm/m cod.: ST00052415-940 4000K - CRI>90 - 1635lm/m	 5 mt	IP65 - 15W/m - 480^{LED}/m dimensions 5.000 x 10.1 mm cod.: ST01052415-927 2700K - CRI90 - 1571lm/m cod.: ST01052415-930 3000K - CRI90 - 1578lm/m cod.: ST01052415-940 4000K - CRI>90 - 1585lm/m	 10 mt	IP65 - 15W/m - 480^{LED}/m dimensions 10.000 x 10 mm cod.: ST01102415-927 2700K - CRI90 - 1571lm/m cod.: ST01102415-930 3000K - CRI90 - 1578lm/m cod.: ST01102415-940 4000K - CRI>90 - 1585lm/m	 10 mt

Linya SMD-LED 230VAC



LINYA 230V: The Evolution of Linear Lighting.
Welcome to the new era of mains-voltage linear lighting.
The LINYA 230V range is designed to overcome the installation challenges of long distances, eliminating the need for remote power supplies while ensuring flawless lighting continuity.
Developed for the most demanding professionals, it combines superior energy efficiency with the highest safety standards. With LINYA 230V, light moves forward without interruption.

IP65 - 15W/m - 120^{LED}/m dimensions 10.000 x 12 mm cod.: ST9110H15-930 3000K - CRI90 - 1750lm/m cod.: ST9110H15-940 4000K - CRI>90 - 1760lm/m	 10 mt	IP65 - 15W/m - 120^{LED}/m dimensions 20.000 x 12 mm cod.: ST9120H15-930 3000K - CRI90 - 1750lm/m cod.: ST9120H15-940 4000K - CRI>90 - 1760lm/m	 20 mt	IP65 - 15W/m - 120^{LED}/m dimensions 50.000 x 12 mm cod.: ST9150H15-930 3000K - CRI90 - 1750lm/m cod.: ST9150H15-940 4000K - CRI>90 - 1760lm/m	 50 mt
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Linya LED / SMD



Linya SMD: Performance, Colour Fidelity and Maximum Efficiency.
Linya evolves with the new professional range of SMD LED strips (available in IP20 and IP66 versions), designed to deliver powerful, long-lasting illumination.
At the heart of the range are premium-selected 2835 SMD LED chips, ensuring excellent colour rendering that preserves the natural appearance of colours, uniform light output and outstanding long-term stability.
Available in 2700K, 3000K and 4000K colour temperatures, its ultra-compact design integrates seamlessly even into the most minimalist profiles, creating modern and striking linear lighting effects. In addition to the standard 5-metre format, the range introduces the convenient 10-metre reel: the ideal solution for speeding up installation, optimising on-site costs and eliminating material waste.

Linya SMD-LED 24VDC

mini-Linya SMD-LED IP20 - 6W/m - 120^{LED}/m dimensions 5.000 x 5 mm cod.: ST1M05L06-927 2700K - CRI90 - 1261lm/m cod.: ST1M05L06-930 3000K - CRI90 - 1269lm/m cod.: ST1M05L06-940 4000K - CRI>90 - 1281lm/m	 5 mt	IP20 - 10W/m - 120^{LED}/m dimensions 5000 x 5 mm cod.: ST1M05L10-927 2700K - CRI90 - 1201lm/m cod.: ST1M05L10-930 3000K - CRI90 - 1208lm/m cod.: ST1M05L10-940 4000K - CRI>90 - 1220lm/m	 5 mt
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Linya SMD-LED IP20 - 10W/m - 210^{LED}/m dimensions 5.000 x 10 mm cod.: ST1005L10H2-927 2700K - CRI90 - 1261lm/m cod.: ST1005L10H2-930 3000K - CRI90 - 1269lm/m cod.: ST1005L10H2-940 4000K - CRI>90 - 1281lm/m	 5 mt	IP65 - 10W/m - 210^{LED}/m dimensions 5.000 x 11 mm cod.: ST1105L10H2-927 2700K - CRI90 - 1201lm/m cod.: ST1105L10H2-930 3000K - CRI90 - 1208lm/m cod.: ST1105L10H2-940 4000K - CRI>90 - 1220lm/m	 10 mt
IP20 - 15W/m - 210^{LED}/m dimensions 5.000 x 10 mm cod.: ST1005L15H2-927 2700K - CRI90 - 1906lm/m cod.: ST1005L15H2-930 3000K - CRI90 - 1912lm/m cod.: ST1005L15H2-940 4000K - CRI>90 - 1922lm/m	 5 mt	IP65 - 15W/m - 210^{LED}/m dimensions 5.000 x 11 mm cod.: ST1105L15H2-927 2700K - CRI90 - 1815lm/m cod.: ST1105L15H2-930 3000K - CRI90 - 1821lm/m cod.: ST1105L15H2-940 4000K - CRI>90 - 1830lm/m	 5 mt
IP20 - 19.2W/m - 210^{LED}/m dimensions 5.000 x 10 mm cod.: ST10052419-927 2700K - CRI90 - 2422lm/m cod.: ST10052419-930 3000K - CRI90 - 2435lm/m cod.: ST10052419-940 4000K - CRI>90 - 2461lm/m	 5 mt	IP65 - 19.2W/m - 210^{LED}/m dimensions 5.000 x 11 mm cod.: ST11052419-927 2700K - CRI90 - 2306lm/m cod.: ST11052419-930 3000K - CRI90 - 2319lm/m cod.: ST11052419-940 4000K - CRI>90 - 2443lm/m	 5 mt

 IP20 - 19.2W/m - 60^{LED}/m dimensions 5000 x 10 mm cod.: ST00052420R-RGBW W=4000K - 651lm/m	 5 mt	 IP65 - 19.2W/m - 60^{LED}/m dimensions 5000 x 12 mm cod.: ST10052420R-RGBW W=4000K - 620lm/m	 5 mt
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IP20 LED Drivers



cod.: **PL127820**
in: 220-240V - out 24Vdc
Pout: 30W - IP20
on-off
Dimensions:
153 x 41.5 x H.32 mm



cod.: **PL127822**
in: 220-240V - out 24Vdc
Pout: 75W - IP20
on-off
Dimensions:
180 x 52 x H.30 mm



cod.: PL127824
in: 220-240V - out 24Vdc
Pout: 120W - IP20
on-off
Dimensions:
300 x 40 x H.30 mm



cod.: **PL127821**
in: 220-240V - out 24Vdc
Pout: 60W - IP20
on-off
Dimensions:
180 x 52 x H.30 mm



cod.: **PL127823**
in: 220-240V - out 24Vdc
Pout: 90W - IP20
on-off
Dimensions:
300 x 40 x H.30 mm



cod.: PL127825
in: 220-240V - out 24Vdc
Pout: 180W - IP2
on-off
Dimensions:
345 x 50 x H.35 mm



cod.: PL2305-24-50CV
in: 220-240V - out 24Vdc
Pout: 50W - IP20
DALI / PUSH
Dimensions:
210 x 50 x H.32 mm



cod.: **PL2305-24-75CV**
in: 220-240V - out 24Vdc
Pout: 75W - IP20
DALI / PUSH
Dimensions:
308 x 43 x H.30 mm



cod.: **PL2305-24-100CV**
in: 220-240V - out 24Vdc
Pout: 100W - IP20
DALI / PUSH
Dimensions:
308 x 43 x H.30 mm

IP67 LED Drivers



cod.: PLXLG-150-24A
in: 220-240V - out 24Vdc
Pout: 150W - IP67
on-off
Dimensions:
180 x 63 x H. 35,5 mm



 cod.: **PLXLG-240-24A**
in: 220-240V - out 24Vdc
Pout: 240W - IP67
on-off
Dimensions:
219 x 63 x H. 35,5 mm

 **24V - 240W**



cod.: PLELG-150-24DA
in: 220-240V - out 24Vdc
Pout: 150W - IP67
DALI
Dimensions:
219 x 63 x H. 35,5 mm



cod.: PLELG-240-24DA
 in: 220-240V - out 24Vdc
 Pout: 240W - IP67
 DALI
 Dimensions:
 244 x 71 x H. 37,5 mm

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