

Experiment with light levels to create the aesthetics you want. Complement your accent lighting with soft and comfortable illumination.

YORI EVO

for mains and low
voltage tracks

Reggiani

Reggiani



**The
illumination
collective**

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Low Voltage 41

Yori Evo Ghostrack
Yori Pendant Ghostrack
Yori Evo Box
+ Mains Voltage tracks

Yori Evo 48V
Yori Pendant 48V
Yori Linear 48V
+ Low Voltage tracks

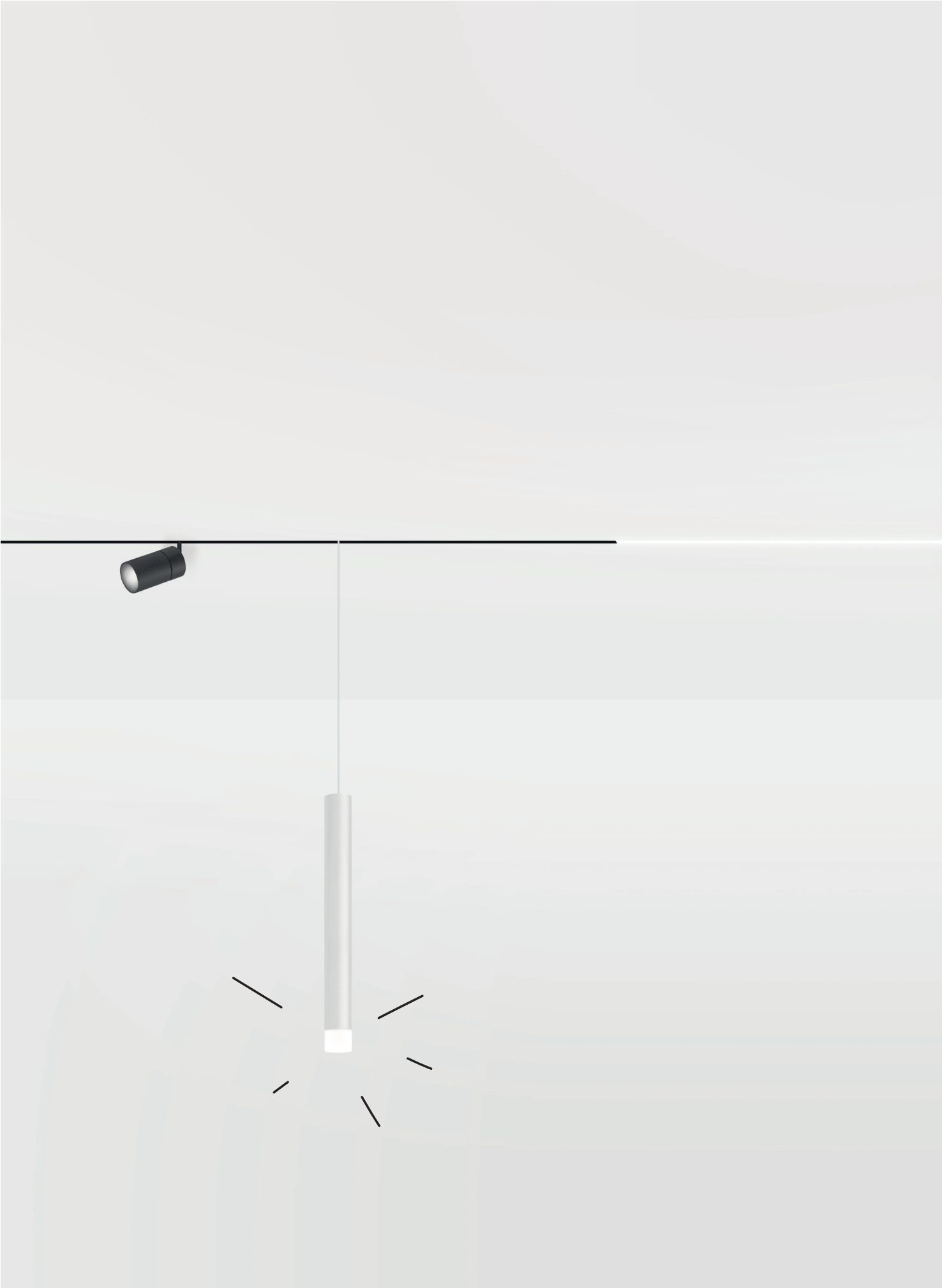
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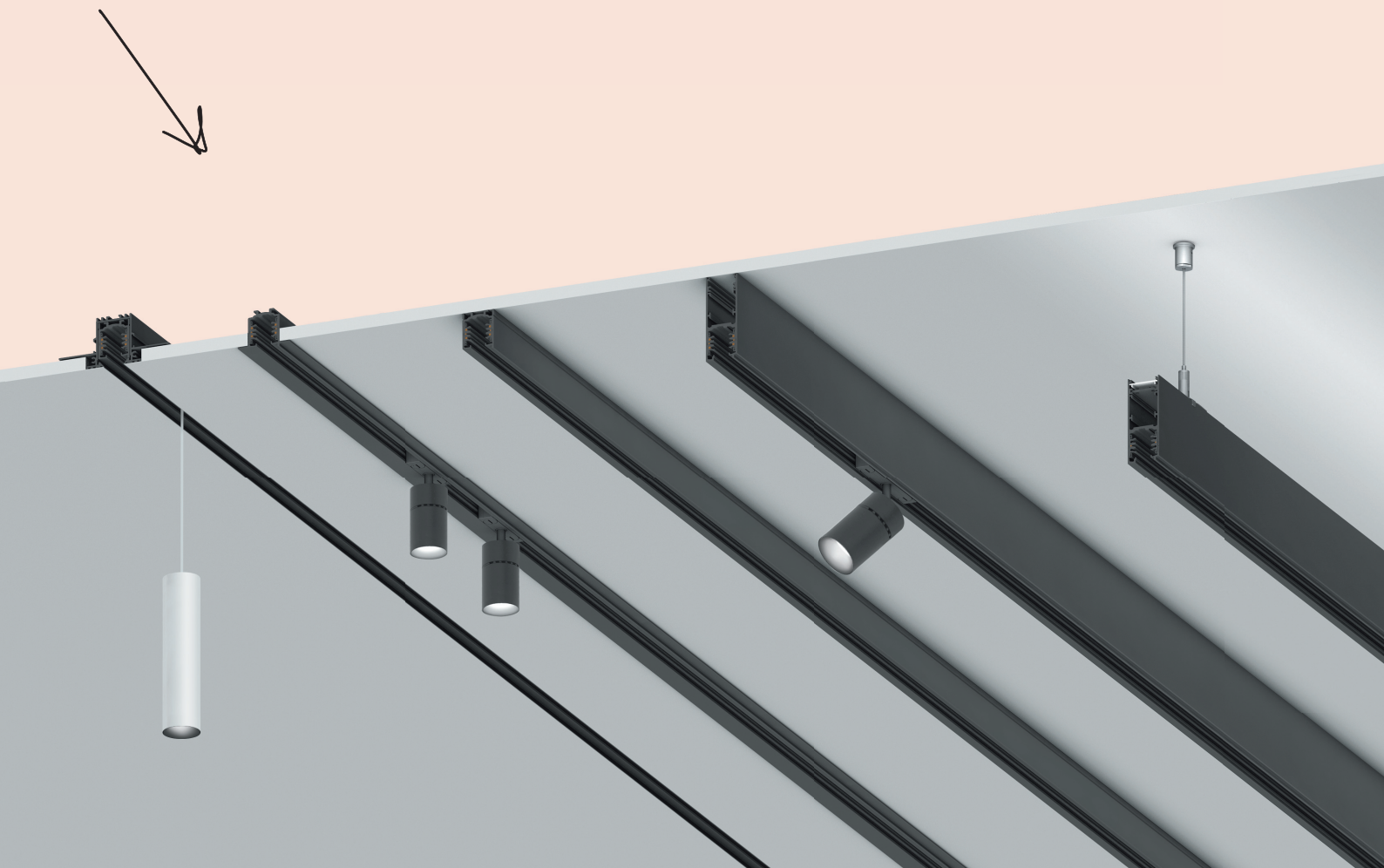
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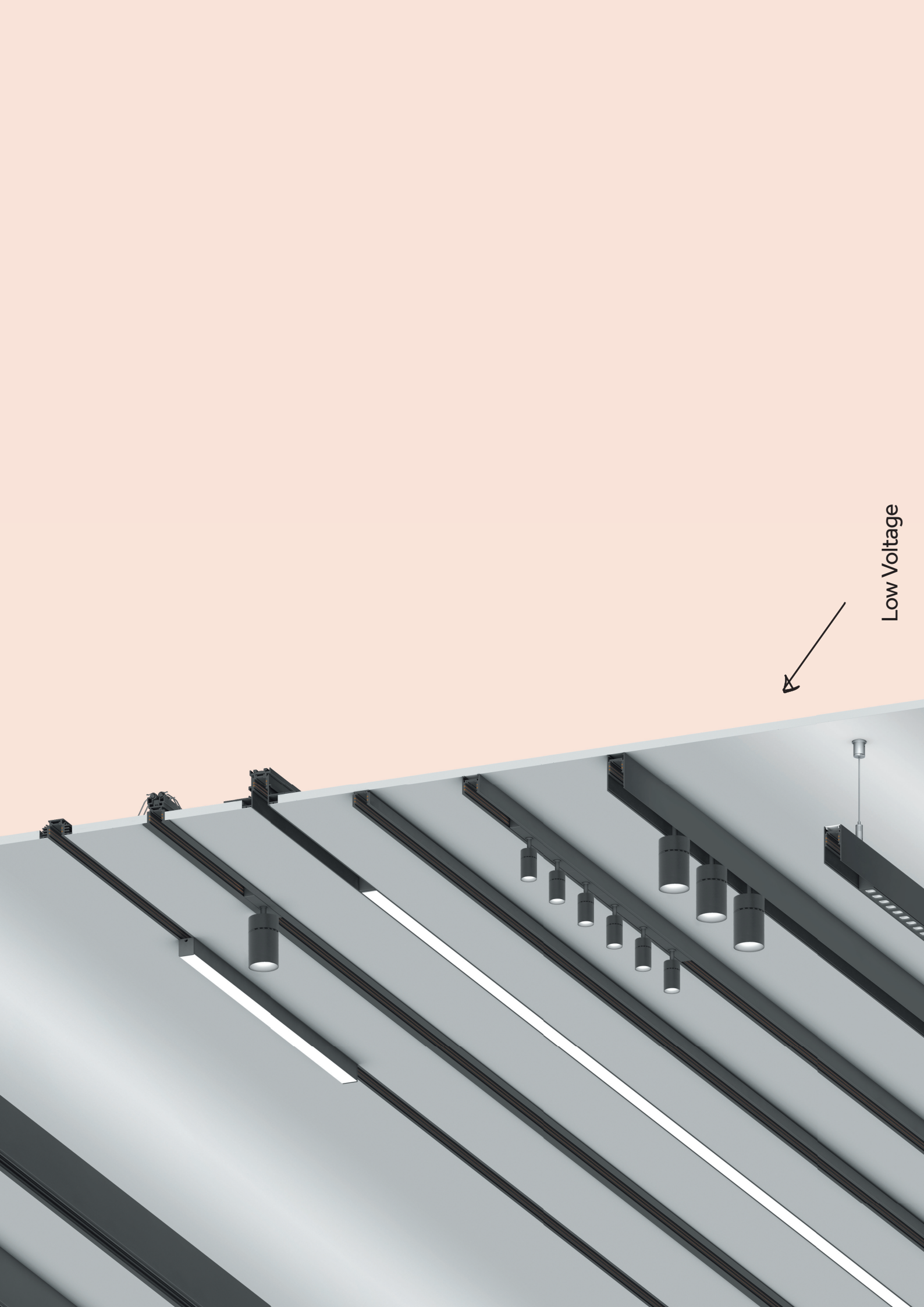




Same design, different applications

Mains Voltage

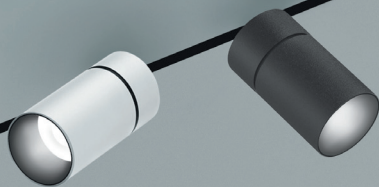




Low Voltage

MAINS VOLTAGE

220-240V



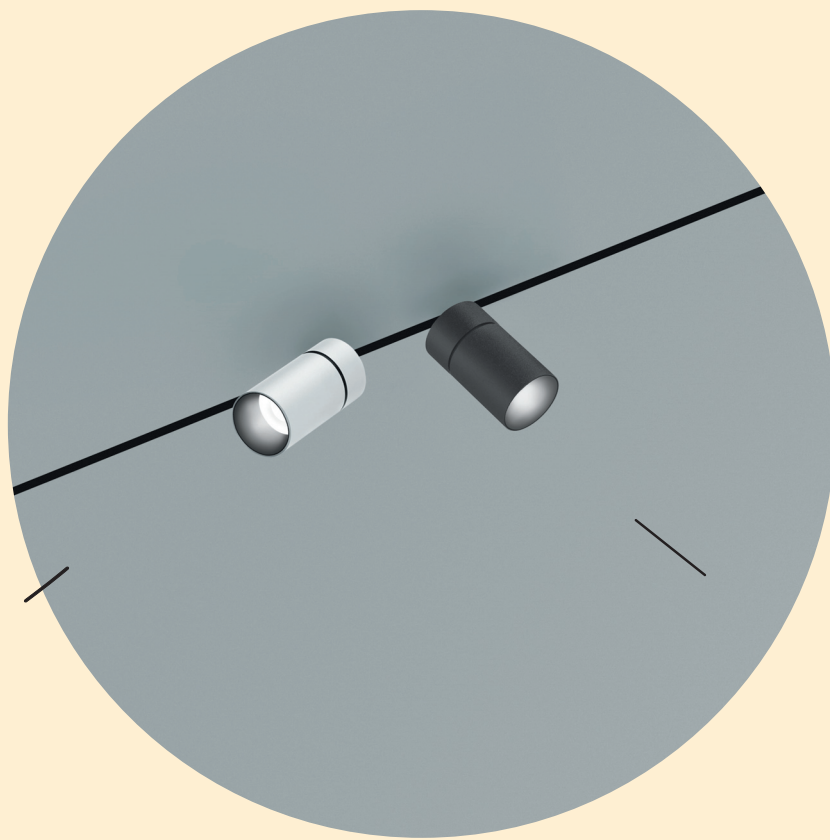
Yori Evo
Ghostrack



Yori Pendant
Ghostrack

Yori Evo
Box

Yori Evo Ghostrack



Mains Voltage

EN Yori Evo Ghostrack lets you create unique lighting schemes and configurations. Its brand new patented technology features an invisible adapter and driver for single or cluster installations on a standard 3-circuit track. Designed to be the perfect solution for accent lighting, it offers a wide range of sizes: now, even wider, thanks to the new mini sizes, Ø 22 mm and Ø 35 mm.

IT Yori Evo Ghostrack offre la possibilità di creare configurazioni e layout illuminotecnici unici. La sua innovativa tecnologia brevettata è dotata di adattatore e driver invisibili, per un'installazione singola o in cluster su binari standard a 3 accensioni. Progettato per essere la soluzione ideale per l'illuminazione d'accento, è disponibile in una vasta gamma di formati: ora, ancora più ampia, grazie alle nuove dimensioni da Ø 22 mm e Ø 35 mm.



1. Yori Evo Ghostrack mounting

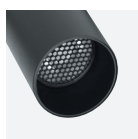


2. Ghostrack driver mounting



3. Connection and switch on

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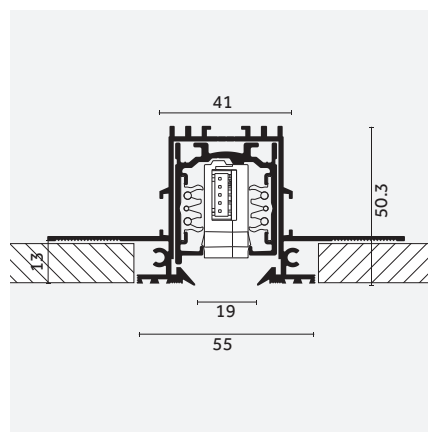
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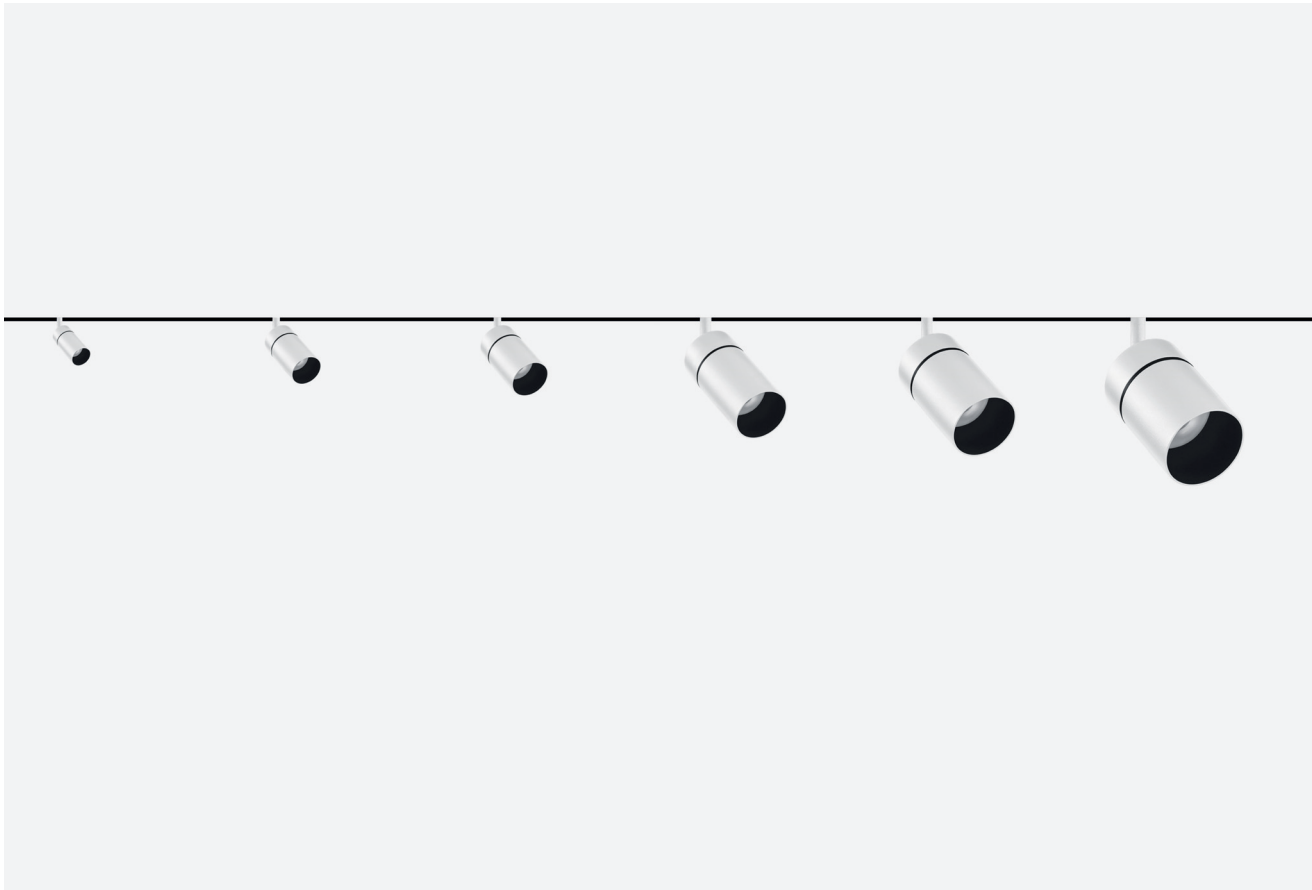
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EN Ghostrack driver invisible inside the track

IT Ghostrack driver invisibile all'interno del binario

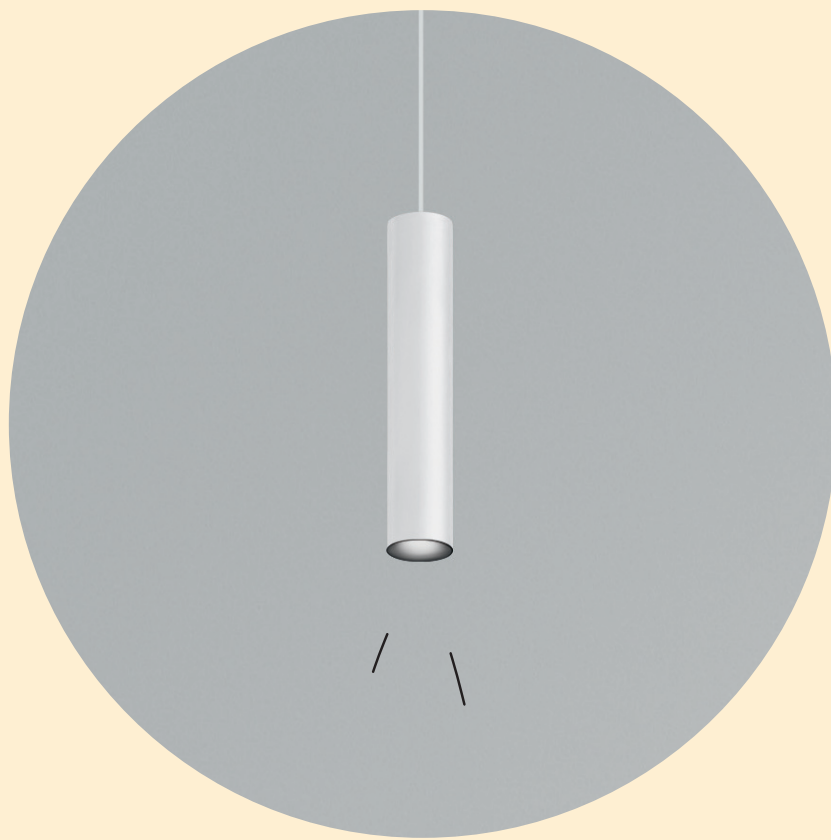




Ø 22 mm	Ø 35 mm	Ø 43 mm	Ø 60 mm	Ø 75 mm	Ø 95 mm
POWER LED 2 W 140 lm - 200 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	POWER LED 2,7 W 270 lm - 372 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	POWER LED 2,5 W, 4 W, 9 W 215 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	COB LED 9 W, 12 W, 17 W 960 lm - 2400 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98	COB LED 12 W, 17 W, 24 W, 28 W 1323 lm - 4054 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98	COB LED 12 W, 17 W, 24 W, 33 W 1323 lm - 4695 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98
		Warm Dimming COB LED 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI >95	Warm Dimming COB LED 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95	Warm Dimming COB LED 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95	Warm Dimming COB LED 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95

*Cluster configuration with 220 mm adapter/*Configurazione cluster con adattatore da 220 mm

Yori Pendant Ghostrack



EN From the Yori Evo Ghostrack family, a new line of suspension luminaires is born: Yori Ghostrack Pendant allows a discreet installation thanks to the invisible adapter and driver. It comes in four different sizes and a wide range of finishes.

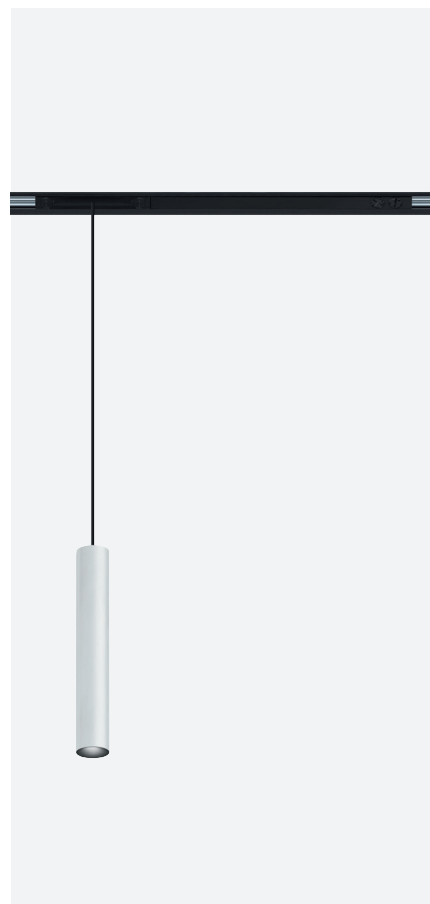
IT Dalla famiglia Yori Evo Ghostrack, nasce una nuova linea di apparecchi a sospensione: Yori Ghostrack Pendant consente un'installazione discreta grazie all'adattatore e al driver invisibili. È disponibile in quattro diverse dimensioni e con una vasta gamma di finiture.



1. Yori Pendant Ghostrack mounting



2. Ghostrack driver mounting



3. Connection and switch on



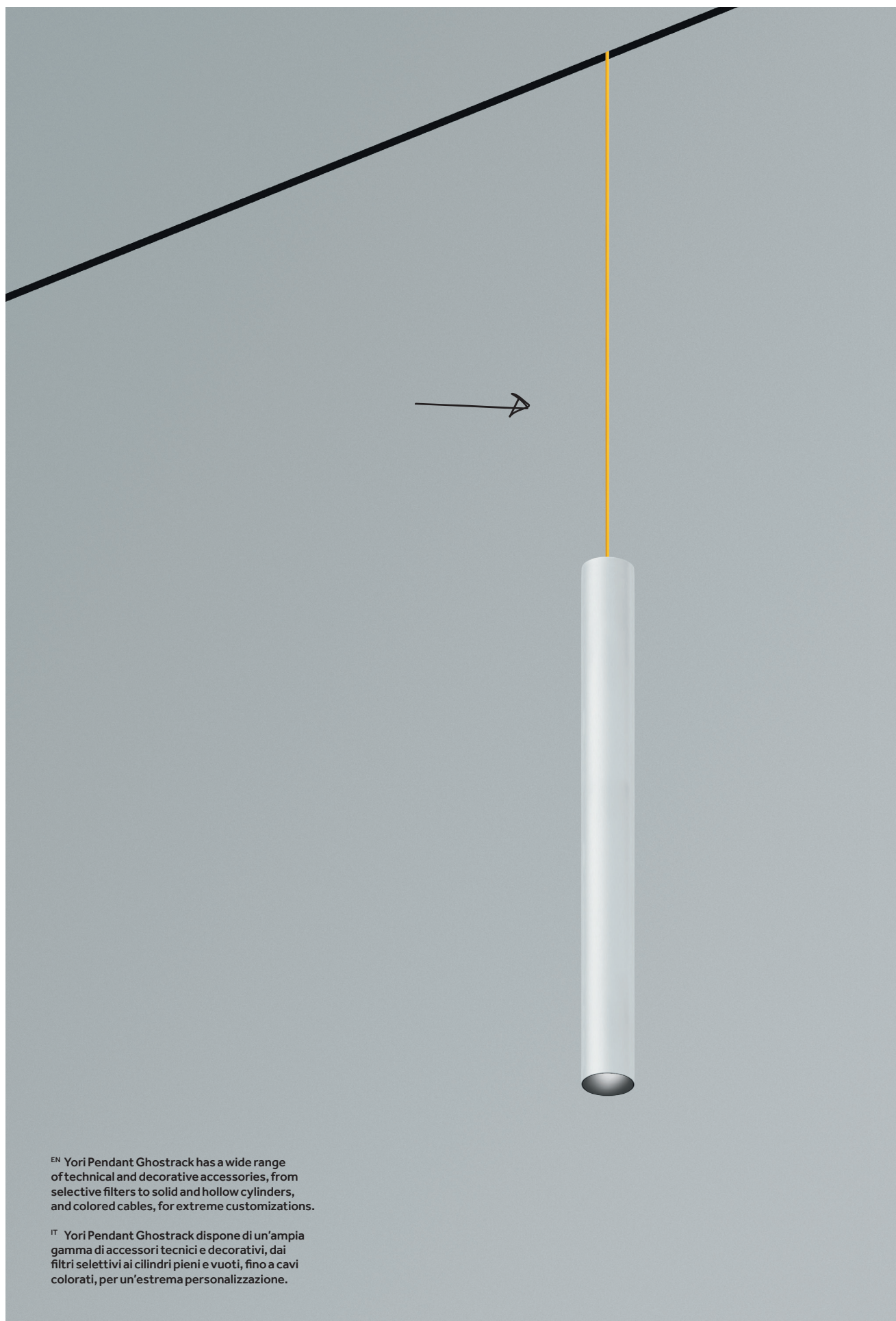
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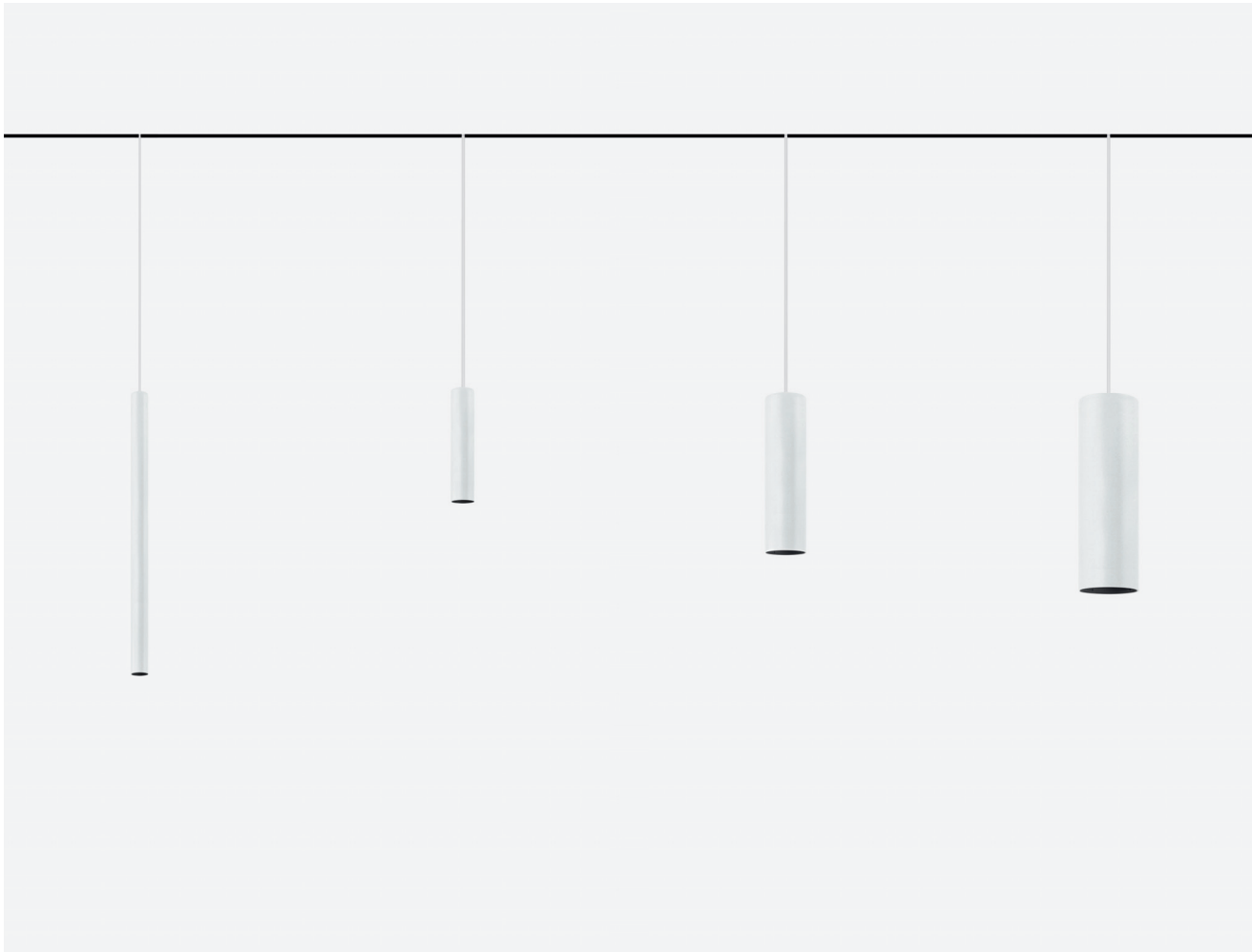


Control systems
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^{EN} Yori Pendant Ghostrack has a wide range of technical and decorative accessories, from selective filters to solid and hollow cylinders, and colored cables, for extreme customizations.

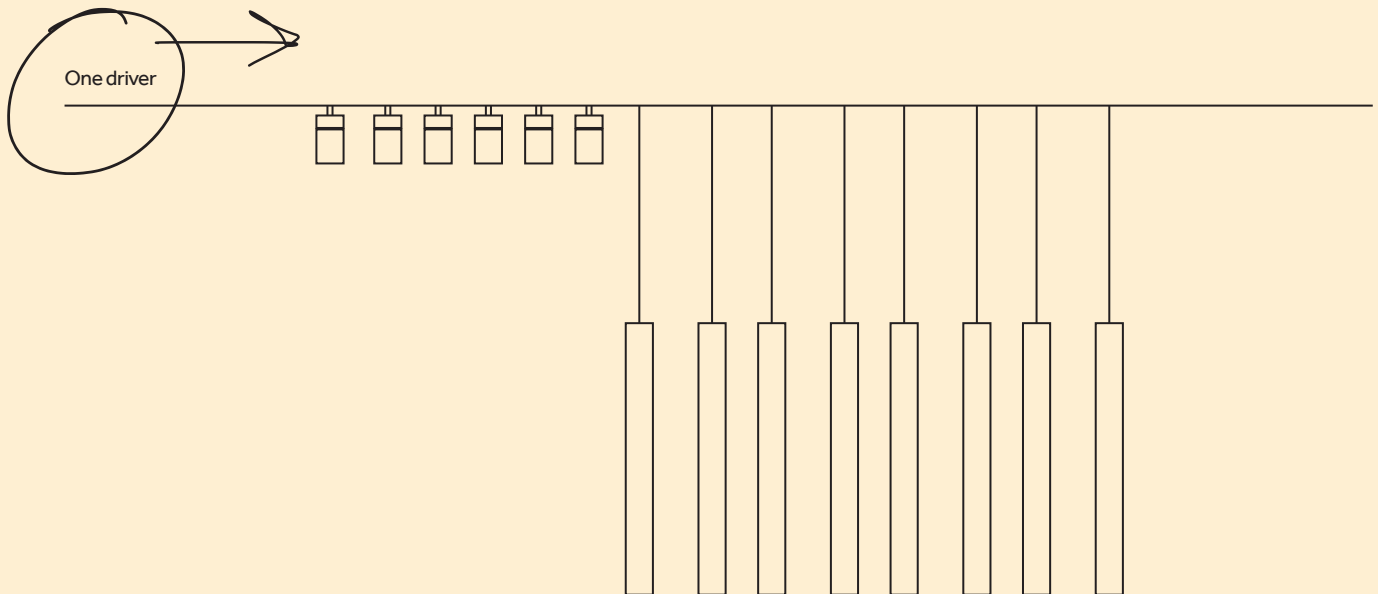
^{IT} Yori Pendant Ghostrack dispone di un'ampia gamma di accessori tecnici e decorativi, dai filtri selettivi ai cilindri pieni e vuoti, fino a cavi colorati, per un'estrema personalizzazione.



Ø 22 mm	Ø 35 mm	Ø 60 mm	Ø 95 mm
POWER LED 2 W 140 lm - 200 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	POWER LED 2,7 W 270 lm - 372 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	COB LED 9 W, 12 W 1050 lm - 1775 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85, CRI >90 Warm Dimming COB LED 6 W, 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95	COB LED 12 W, 17 W, 24 W 1491 lm - 3602 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90 Warm Dimming COB LED 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI >95

Choose or create your Ghostrack cluster

- Yori Evo Ghostrack
- Yori Pendant Ghostrack



Create your custom cluster:

^{EN} 1. Choose one size (Ø22, Ø35, Ø43 mm)

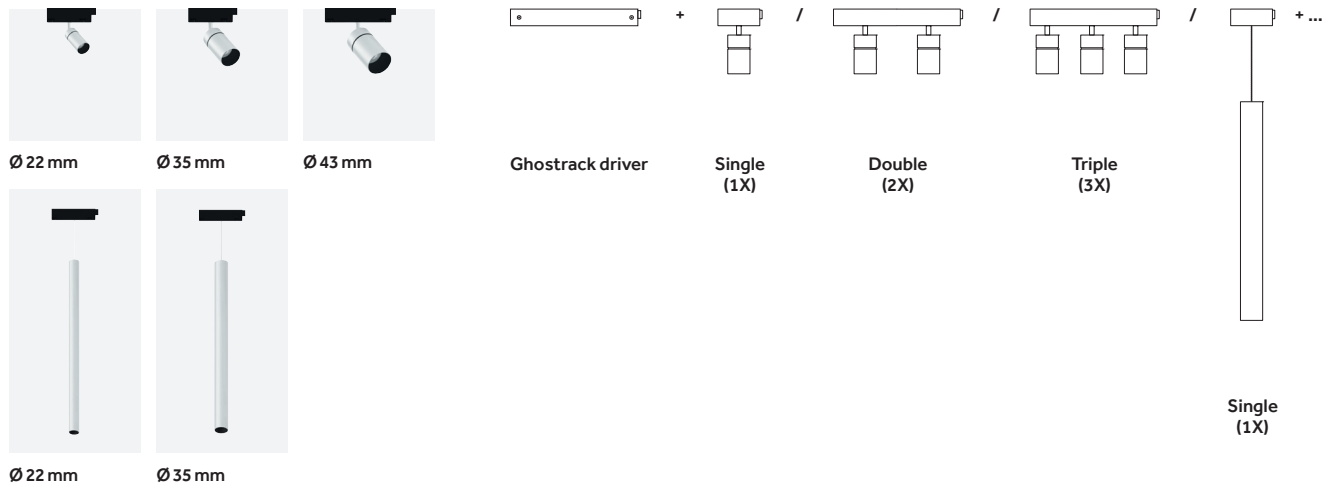
2. Check the Ghostrack driver chart (p.119/127) to know the min/max number of products to connect (from 1 to 15)

3. Create your custom cluster

^{IT} 1. Scegli una misura (Ø22, Ø35, Ø43 mm)

2. Controlla la tabella Ghostrack driver (p.119/127) per conoscere il numero minimo/massimo di prodotti utilizzabili (da 1 a 15)

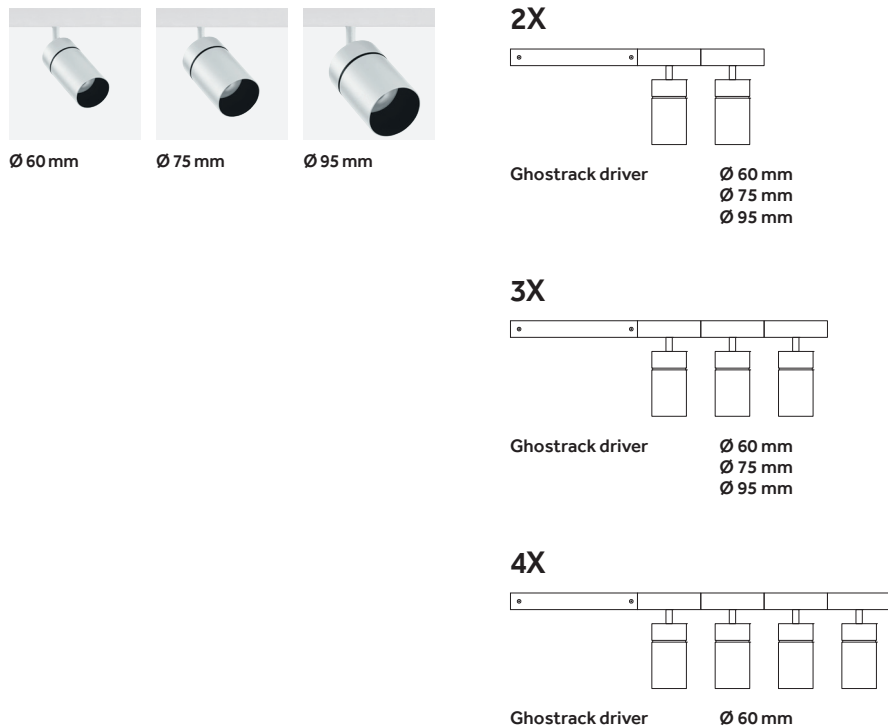
3. Crea il tuo cluster personalizzato



Choose a standard cluster:

^{EN} For the Ø60mm, Ø75mm and Ø95mm sizes you can choose between different cluster models of 2X, 3X or 4X (or single spot option)

^{IT} Per le misure Ø60mm, Ø75mm e Ø95mm puoi scegliere tra diversi modelli di cluster da 2X, 3X o 4X (o l'opzione con singolo spot)

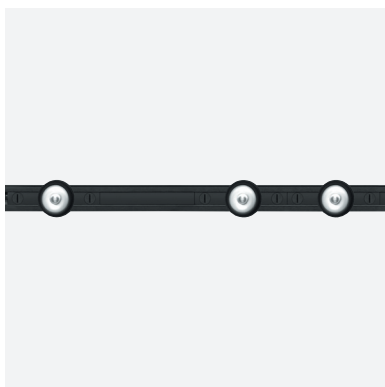


and customize it

^{EN} Customize your Ghostrack cluster with an optional spacer. The spacer comes in a number of lengths and can be used for flexible positioning of the projectors, using the track to create the configuration that best meets the lighting design needs.

^{IT} Personalizza il tuo cluster Ghostrack con uno spacer accessorio. Disponibile in diverse lunghezze, lo spacer è un distanziale che permette di posizionare i proiettori con flessibilità realizzando sul binario la configurazione più adatta alle esigenze illuminotecniche del progetto.

22 Spacers



Standard spacers:

- 110 mm
- 220 mm



Customizable spacers:

- 300 mm
- 400 mm
- 600 mm
- 800 mm
- 1000 mm
- 1200 mm

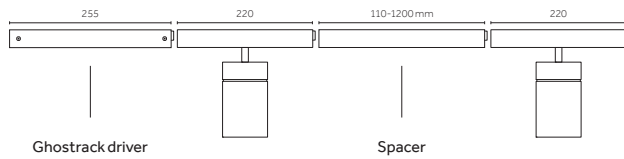
^{EN} The customizable spacers can be cut to size to suit the desired distance between luminaires.

^{IT} Gli spacer personalizzabili possono essere tagliati a misura per differenti esigenze di inter-distanza tra gli apparecchi.

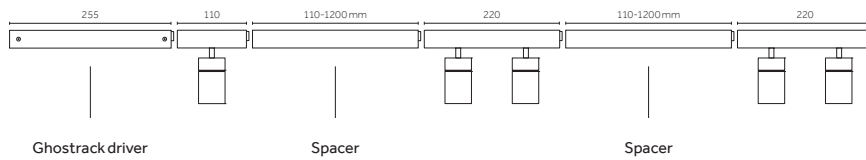
Mains Voltage

Examples:

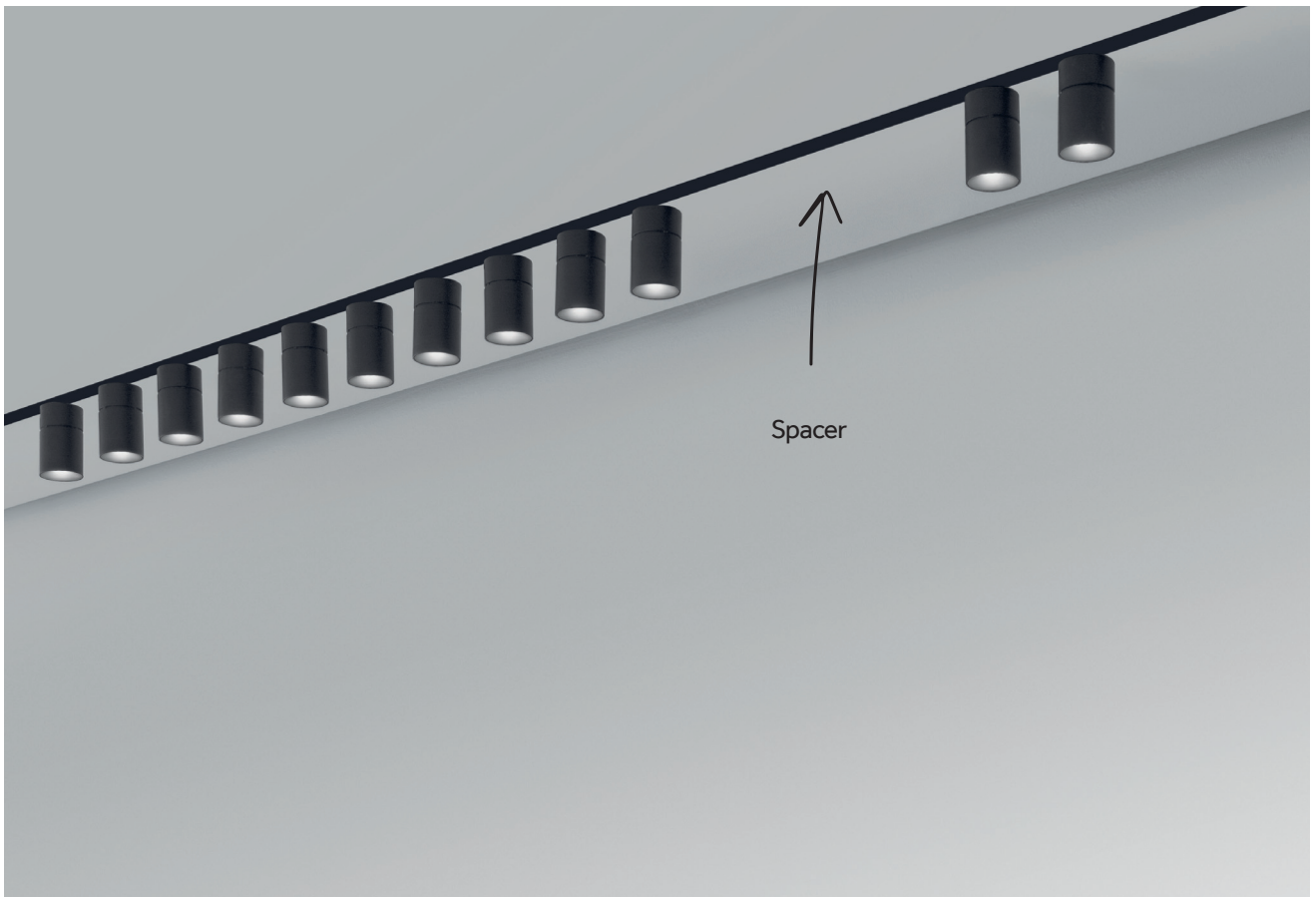
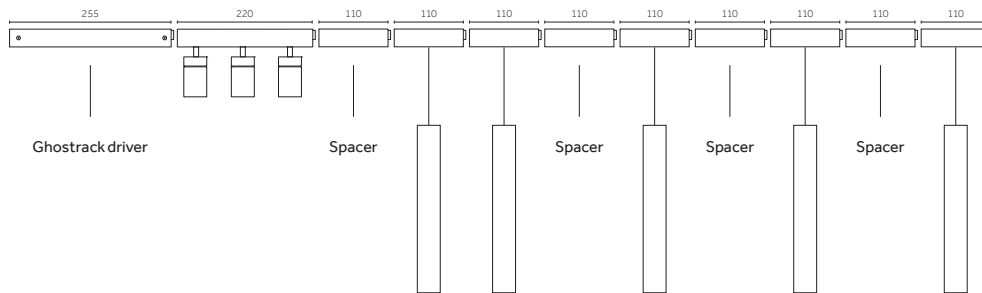
Ø75 mm | Cluster (2X) + 1 Spacer



Ø43 mm | Cluster (1 to 14) + 2 Spacers



Ø22 mm | Cluster (1 to 14) + 4 Spacers



Yori Evo Box

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Mains Voltage

^{EN} The Yori Box projector has been developed and advanced to create Yori Evo Box, which extends the specific features of the Yori Box range to a new, powerful luminaire with a simple, elegant design. It comes in four sizes and has an outstanding lumen output up to 4520 lm. It offers a wide range of control systems, including Dimmer on board and Bluetooth. The accessories that complete this family make it even more versatile.

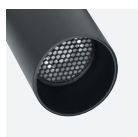
^{IT} Dallo sviluppo e evoluzione del proiettore a binario Yori Box, Yori Evo Box amplia le specifiche peculiarità della gamma Yori Box in un nuovo apparecchio flessibile e dal design semplice e elegante. È disponibile in quattro dimensioni e vanta un eccezionale lumen output fino a 4520 lm. Offre un'ampia gamma di sistemi di controllo, tra cui Dimmer on board e Bluetooth. Gli accessori che completano la famiglia rendono questo prodotto ancora più versatile.



^{EN} Integrated Bluetooth technologies
^{IT} Tecnologie Bluetooth integrate



^{EN} Dimmer on board
^{IT} Dimmer on board



Accessories
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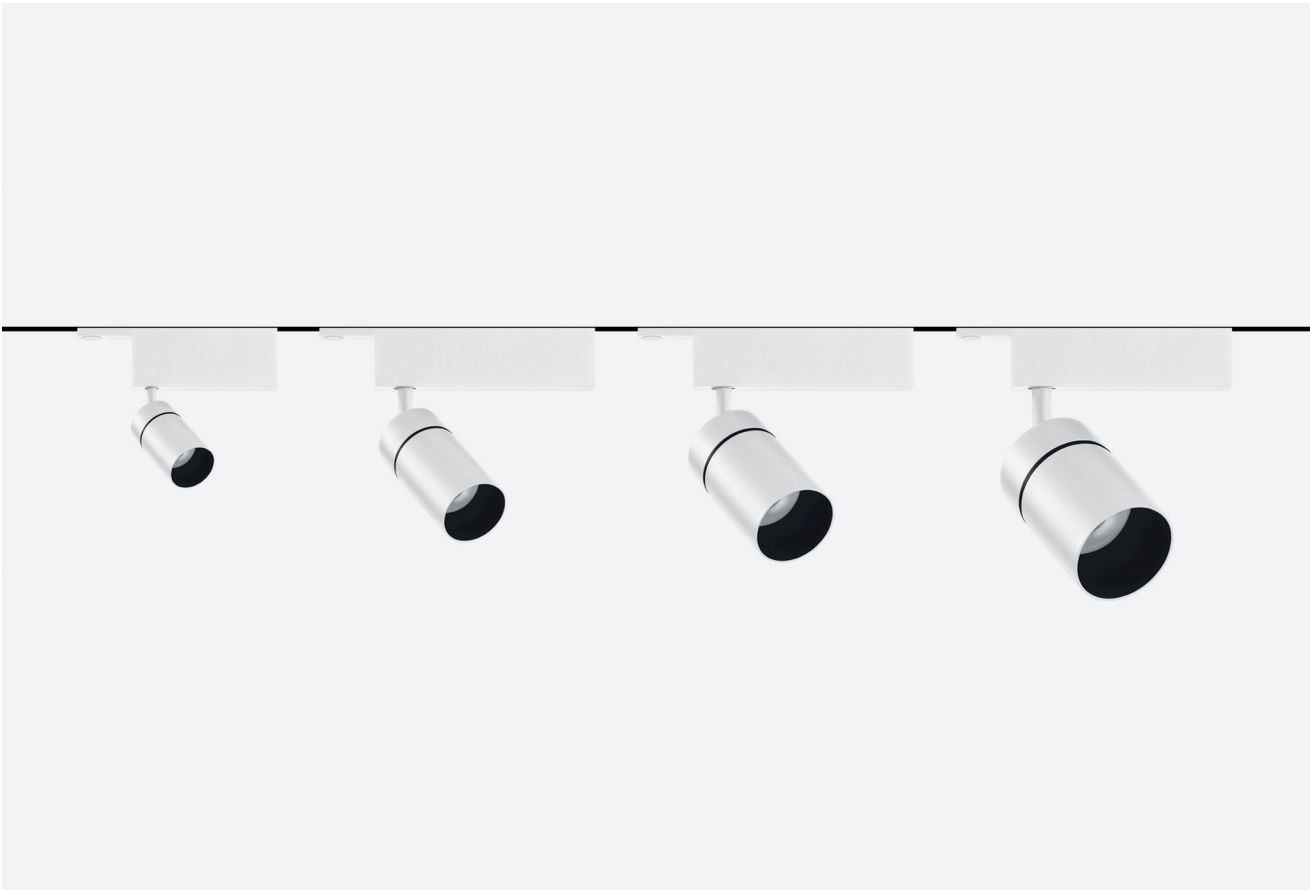


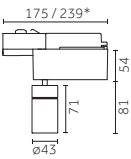
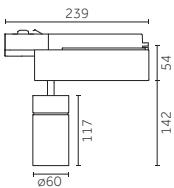
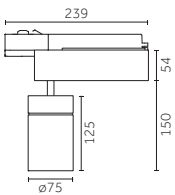
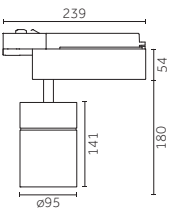
Finishes
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Control systems
p.84





Ø 43 mm	Ø 60 mm	Ø 75 mm	Ø 95 mm
			
POWER LED 4 W, 9 W 410 lm - 940 lm L90 B10 = 50,000 h 2700 K, 3000 K, 4000 K SDCM < 3 CRI > 80, CRI > 90	COB LED 9 W, 12 W, 17 W 725 lm - 2400 lm L90 B10 = 50,000 h 2700 K, 3000 K, 4000 K SDCM < 2 < 3 CRI > 80, CRI > 90, CRI > 98	COB LED 12 W, 17 W, 24 W, 28 W 1323 lm - 4054 lm L90 B10 = 50,000 h 2700 K, 3000 K, 4000 K SDCM < 2 < 3 CRI > 80, CRI > 90, CRI > 98	COB LED 12 W, 17 W, 24 W, 33 W, 37 W 1323 lm - 5090 lm L90 B10 = 50,000 h 2700 K, 3000 K, 4000 K SDCM < 2 < 3 CRI > 80, CRI > 90, CRI > 98
Warm Dimming COB LED 6,5 W 10 lm - 550 lm L70 B50 = 50,000 h 1800 K - 2800 K SDCM < 4 CRI > 95	Warm Dimming COB LED 12 W 100 lm - 1000 lm L70 B50 = 50,000 h 1700 K - 3000 K SDCM < 4 CRI > 95	Warm Dimming COB LED 25 W 100 lm - 2500 lm L70 B50 = 50,000 h 1700 K - 3000 K SDCM < 4 CRI > 95	Warm Dimming COB LED 33 W 100 lm - 3100 lm L70 B50 = 50,000 h 1700 K - 3000 K SDCM < 4 CRI > 95

*Phase-cut / DALI / Dimmer on board / Bluetooth

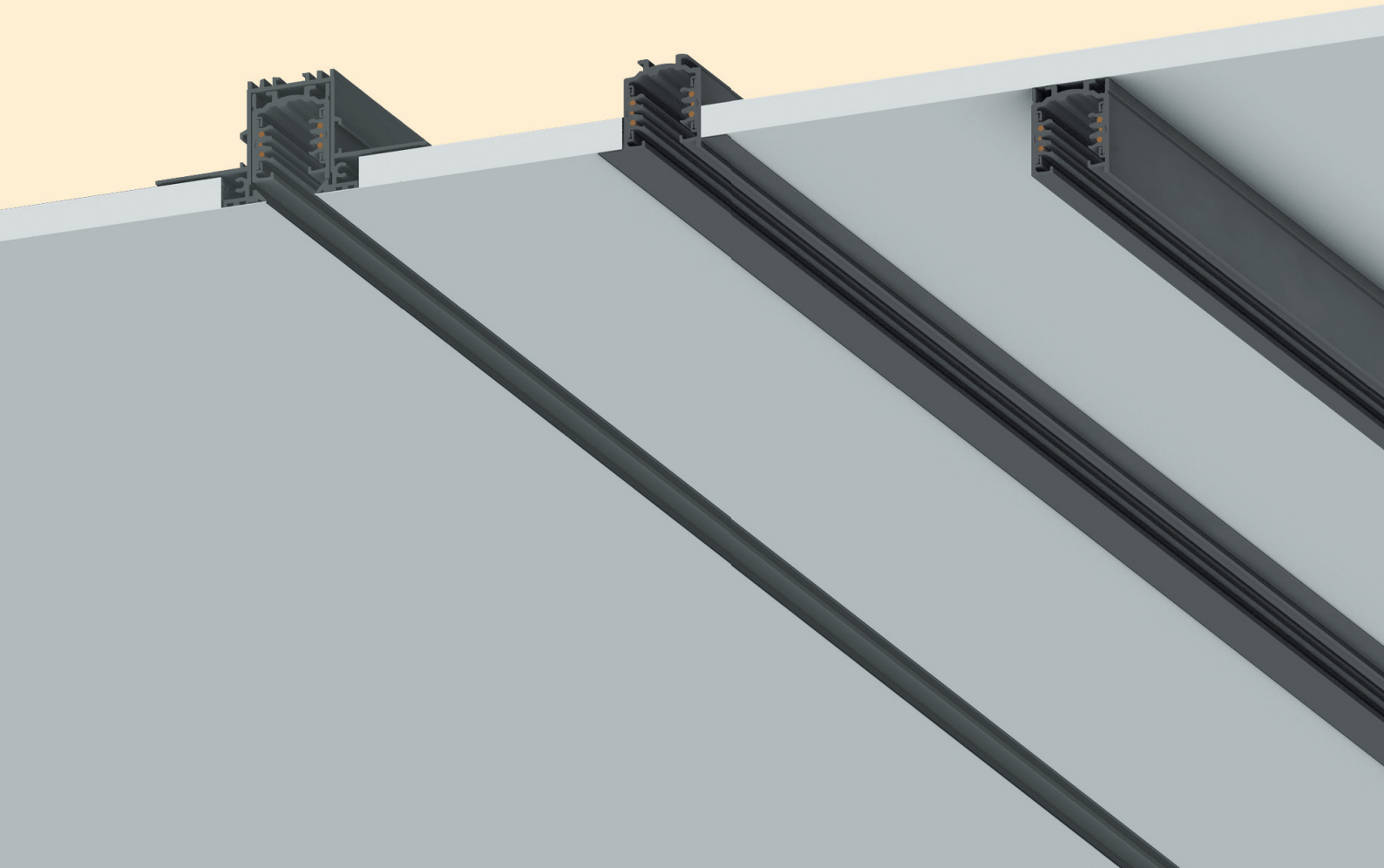
Mains Voltage tracks

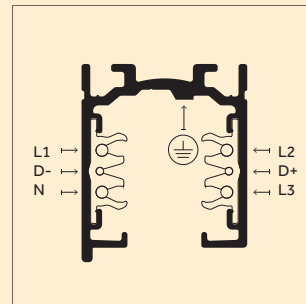
NEW

Supertrack

Track
Recessed

Track
Surface/Pendant



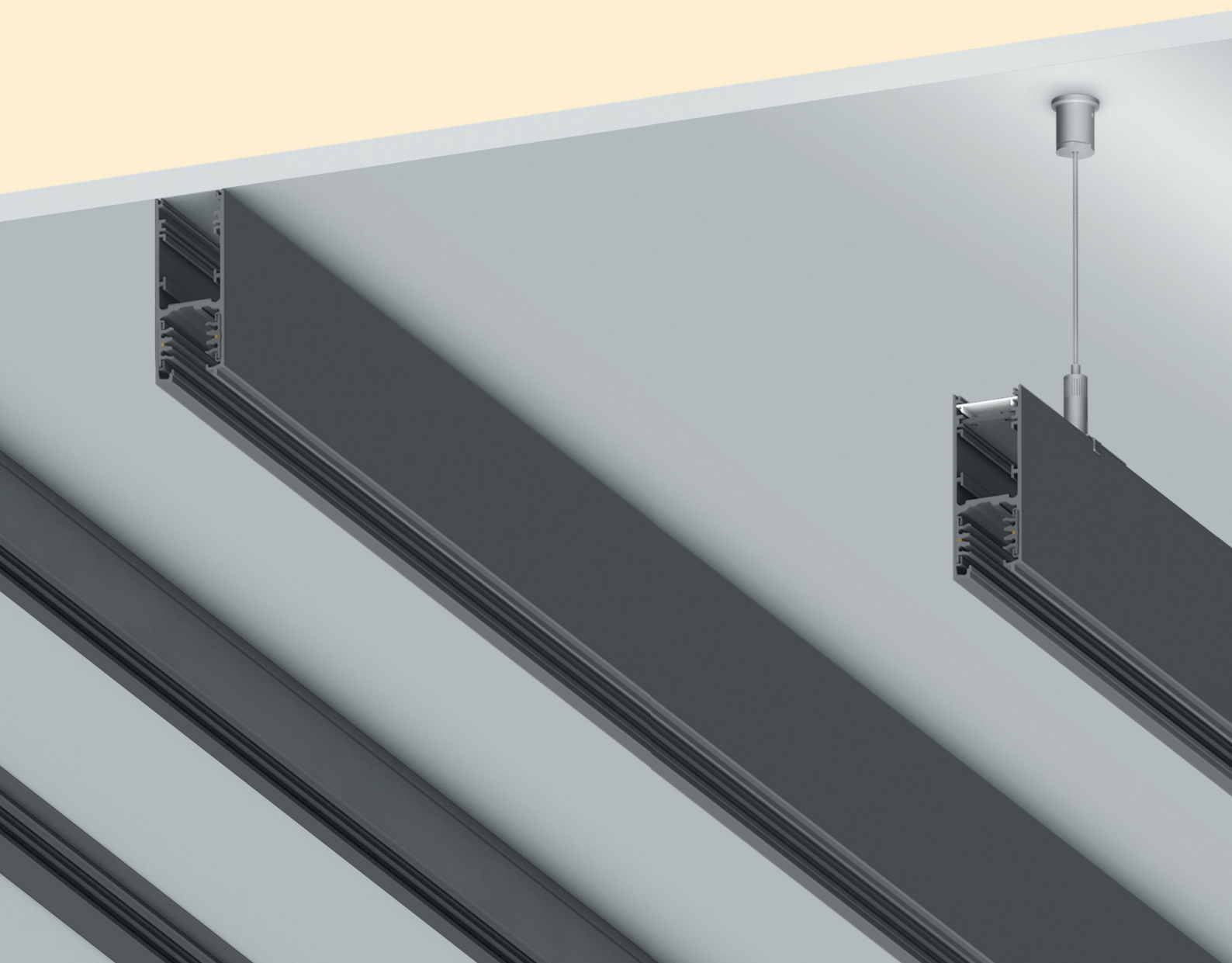


EN 3-circuit standard tracks
IT Binari Standard a 3 accensioni

NEW

H Track
Surface/Pendant

H Track
Pendant - Indirect



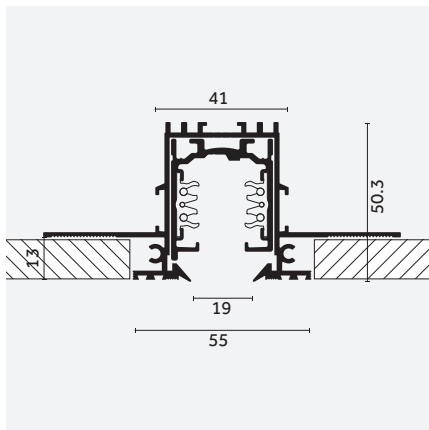
Supertrack



Mains Voltage tracks

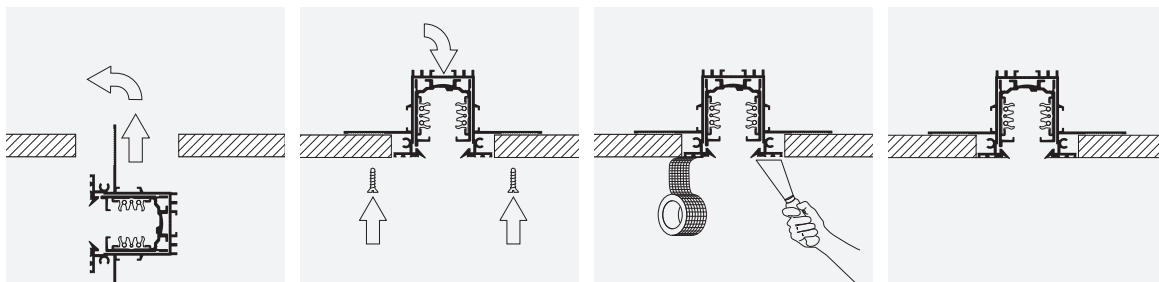
EN Complete integration with ceilings and walls: our new Supertrack, with its super narrow width of 19 mm, works in harmony with any kind of architecture and space. Its restrained height allows installation even when there is little space available in the false ceiling. Being almost invisible and super flexible, it's a particularly versatile solution for retail and hospitality.

IT Completa integrazione con soffitti e pareti: il nostro nuovo Supertrack, grazie alla larghezza ridotta, di soli 19 mm, si inserisce con discrezione in qualsiasi tipo di architettura e spazio. La sua altezza contenuta consente l'installazione anche quando c'è poco spazio disponibile nel controsoffitto. L'eccezionale adattabilità e il suo essere quasi invisibile lo rendono una soluzione particolarmente versatile per il mondo del retail e dell'hospitality.



EN Supertrack: recessed trimless track with minimal size

IT Supertrack: binario recessed trimless con minimi ingombri



EN Easy and fast installation

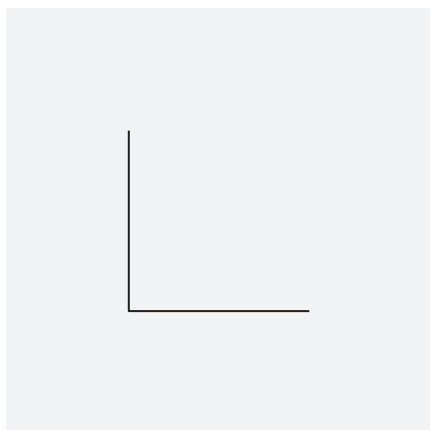
IT Installazione semplice e veloce

Supertrack

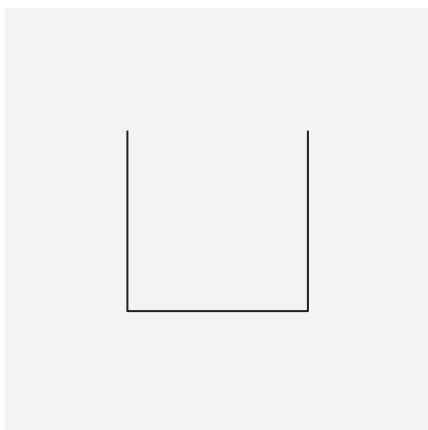
EN Lines help defining spaces, framing interiors or simply catching the eye. Supertrack support your creativity and any particular architectural needs, allowing you to create endless geometric configurations.

IT Le linee aiutano a definire gli spazi, incorniciarli o semplicemente a catturare l'attenzione. Supertrack supporta la tua creatività e qualunque esigenza architettonica, permettendoti di creare infinite configurazioni geometriche.

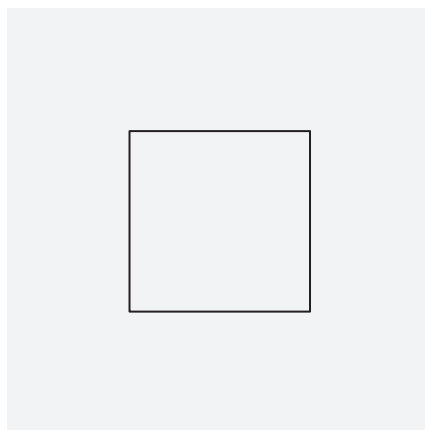
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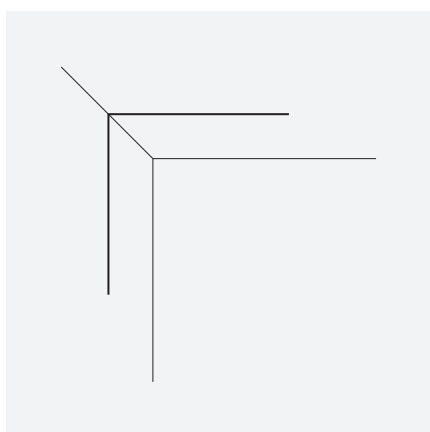
EN "L" configuration
IT Configurazione a "L"



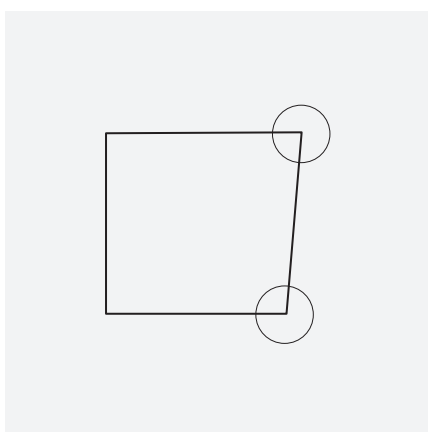
EN "U" configuration
IT Configurazione a "U"



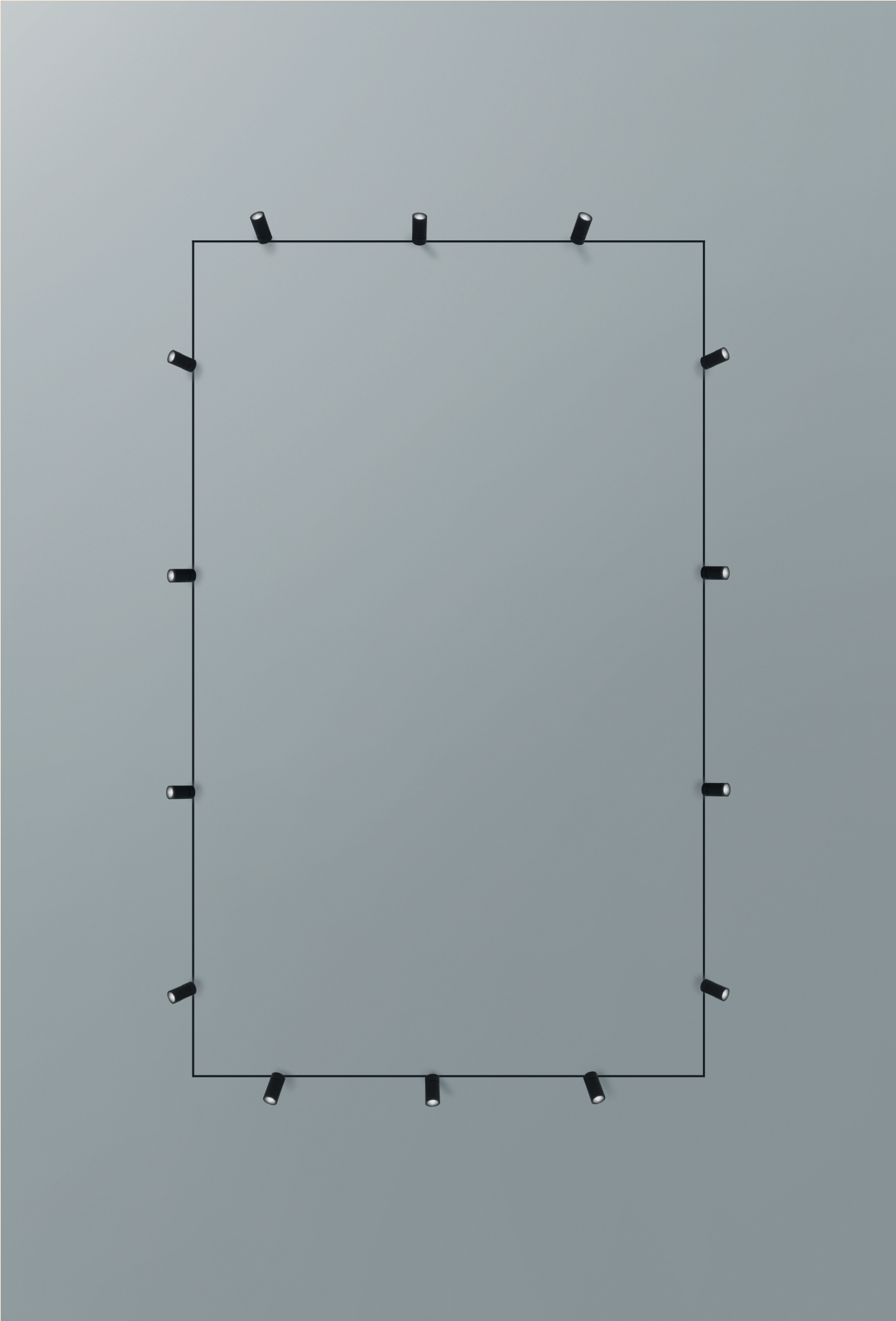
EN Square configuration
IT Configurazione quadrata



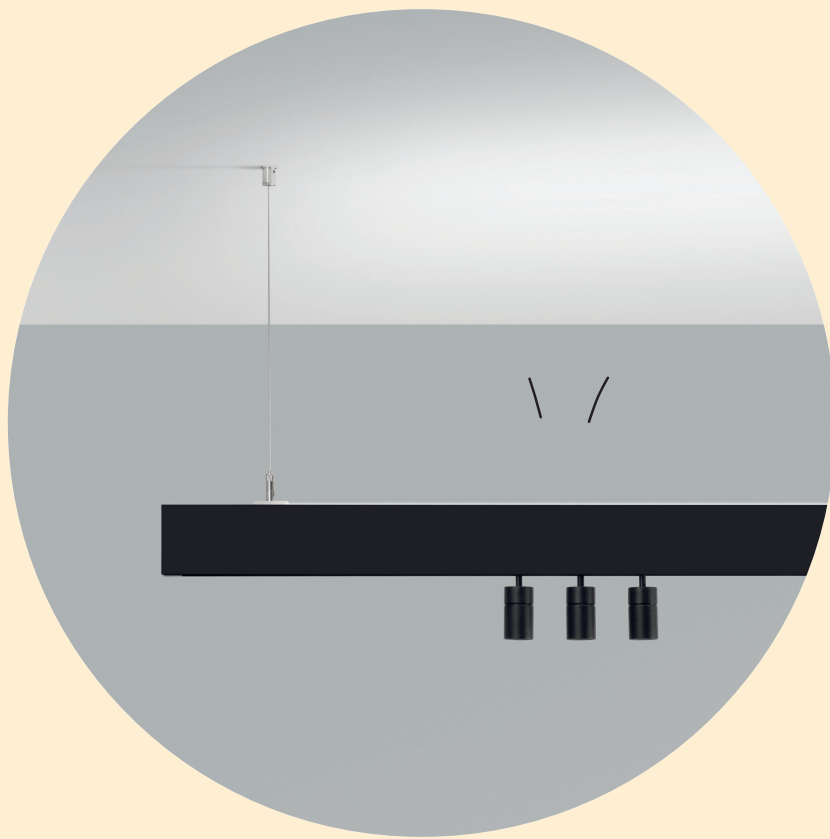
EN Wall-Ceiling configuration
IT Configurazione parete-soffitto



EN Custom configuration on request
IT Configurazione custom su richiesta



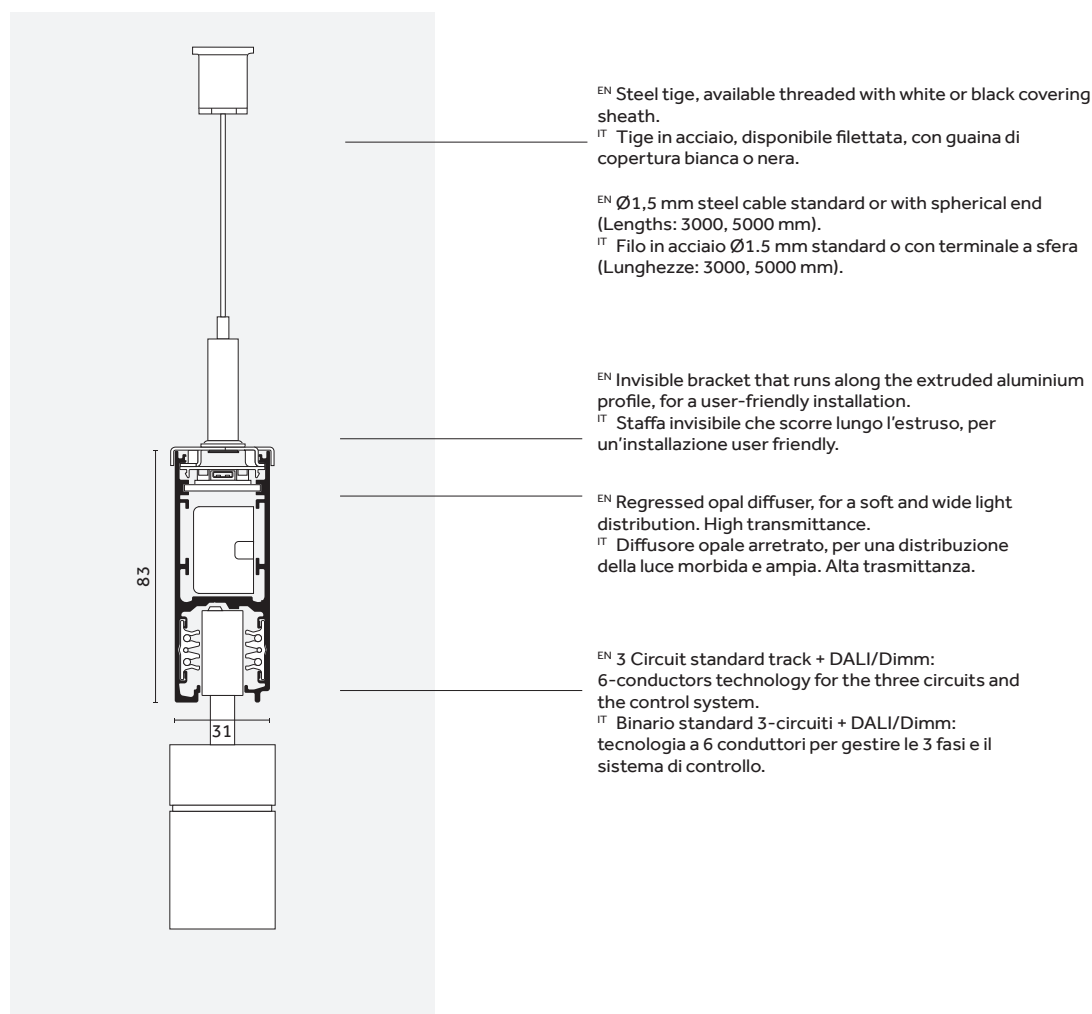
H track



Mains Voltage tracks

EN The brand new H-Track is designed to meet both the functional and aesthetic needs of any architectural project. It offers the flexibility of a 3-phase track together with the visual comfort of indirect lighting. It can be installed at the height you prefer and combined with any Yori Evo Ghostrack luminaire, to realize an infinite range of lighting configurations. The indirect lighting from the upper compartment creates a more spacious feeling while emphasizing the architecture of the spaces.

IT Il nuovissimo H-Track è progettato per soddisfare le esigenze funzionali ed estetiche di qualsiasi progetto architettonico. Offre la flessibilità di un binario trifase combinata al comfort visivo dell'illuminazione indiretta. Può essere installato all'altezza che preferisci e combinato con qualsiasi apparecchio Yori Evo Ghostrack, per realizzare un'infinita gamma di configurazioni illuminotecniche. L'illuminazione indiretta dal vano superiore rende gli spazi visivamente più ampi e allo stesso tempo enfatizza l'architettura degli interni.



EN Maximum number of modules connectable in continuous line: 60 modules of 1402 mm, 30 modules of 2805 mm, power cable section 1.5 mm²
IT Numero massimo di moduli collegabili in linea continua: 60 moduli da 1402 mm, 30 moduli da 2805 mm, cavo di alimentazione sezione 1,5 mm²



Mains Voltage tracks



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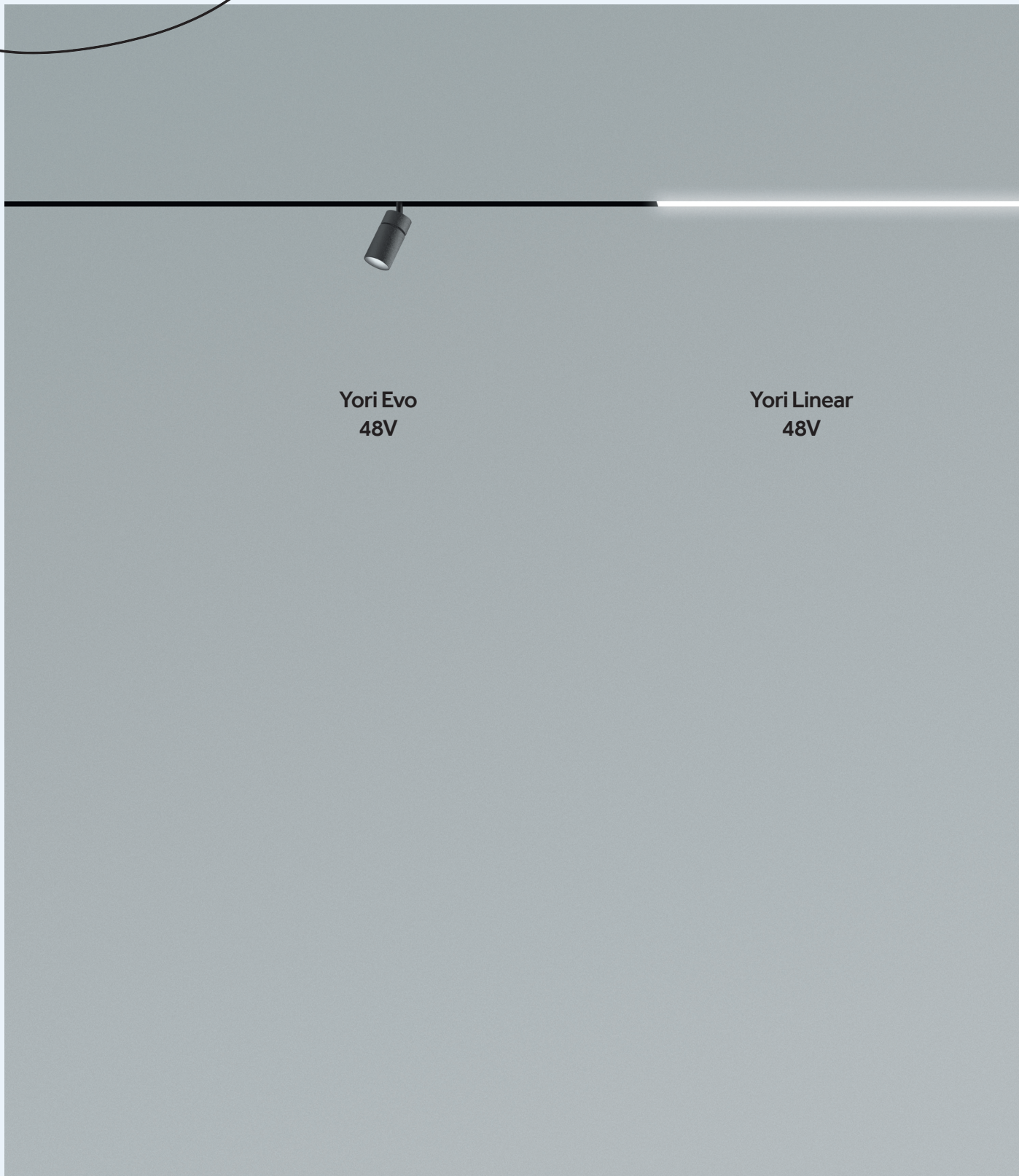
H Track





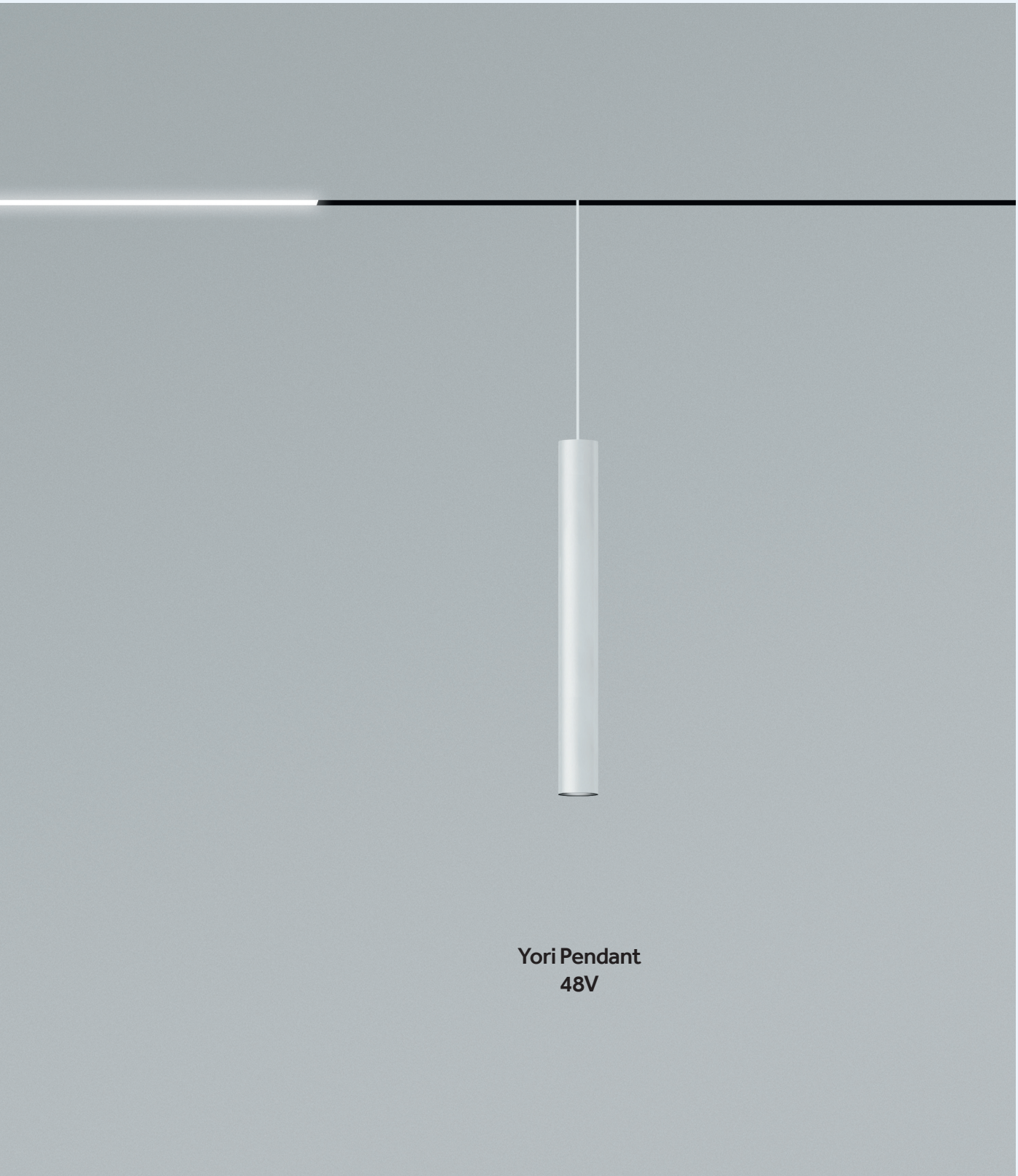
LOW VOLTAGE

48V



Yori Evo
48V

Yori Linear
48V

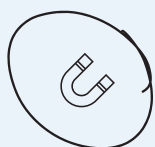


Yori Pendant
48V

Yori Evo 48V



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Low Voltage

EN Yori Evo family has evolved and widened, now including a 48V low-voltage tracks version available both as adjustable spotlight and as pendant in four different sizes. In presenting a product or a piece of art, light plays an essential role: that's why Yori Evo 48V adds new dimensions, performances and unique flexibility to the gamma. Its outstanding CRI>98 option, enhances colours authenticity and materiality, adding value to any sales item or art object and drawing viewer's attention to it.

IT La famiglia Yori Evo si è evoluta e ampliata, e ora include una versione per binari a bassa tensione da 48V, disponibile sia come spot orientabile che come pendente, in quattro diverse dimensioni. Nel presentare un prodotto o un'opera d'arte, la luce gioca un ruolo essenziale: per questo Yori Evo 48V aggiunge ora alla gamma nuove dimensioni, performance e una flessibilità unica. La versione con lo straordinario CRI>98 accentua l'autenticità e la materialità dei colori, attirando l'attenzione dell'osservatore e dando un valore aggiunto a qualsiasi prodotto o oggetto d'arte.



EN No tools needed for mounting, thanks to the magnetic fixing.

IT Montaggio senza attrezzi, grazie al fissaggio magnetico.



EN Thanks to the magnetic fixing it's possible to move the spots anytime, even when they are on.

IT Grazie al fissaggio magnetico è possibile spostare gli spot in qualunque momento, anche mentre sono accesi.



Accessories
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Finishes
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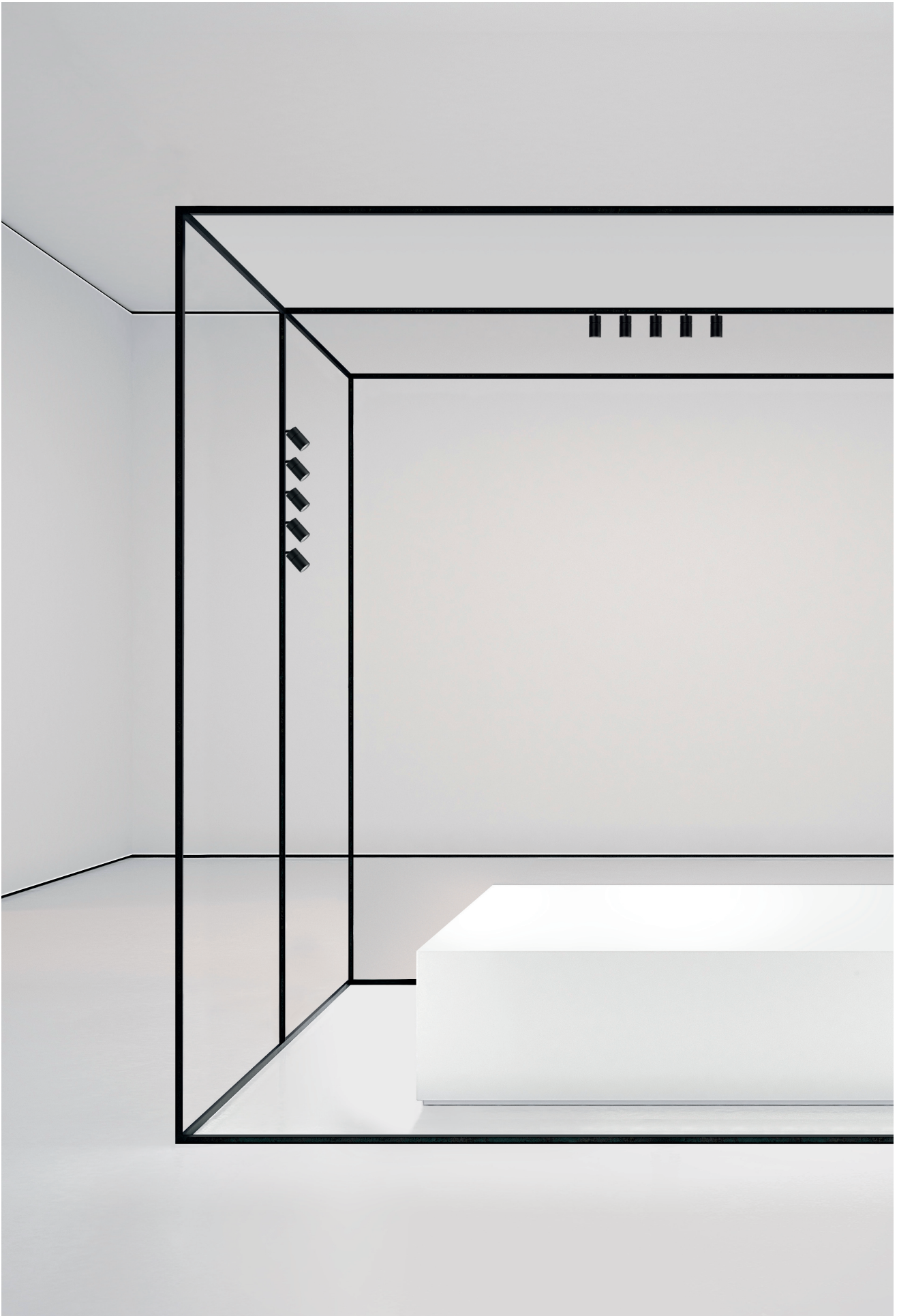
Control systems
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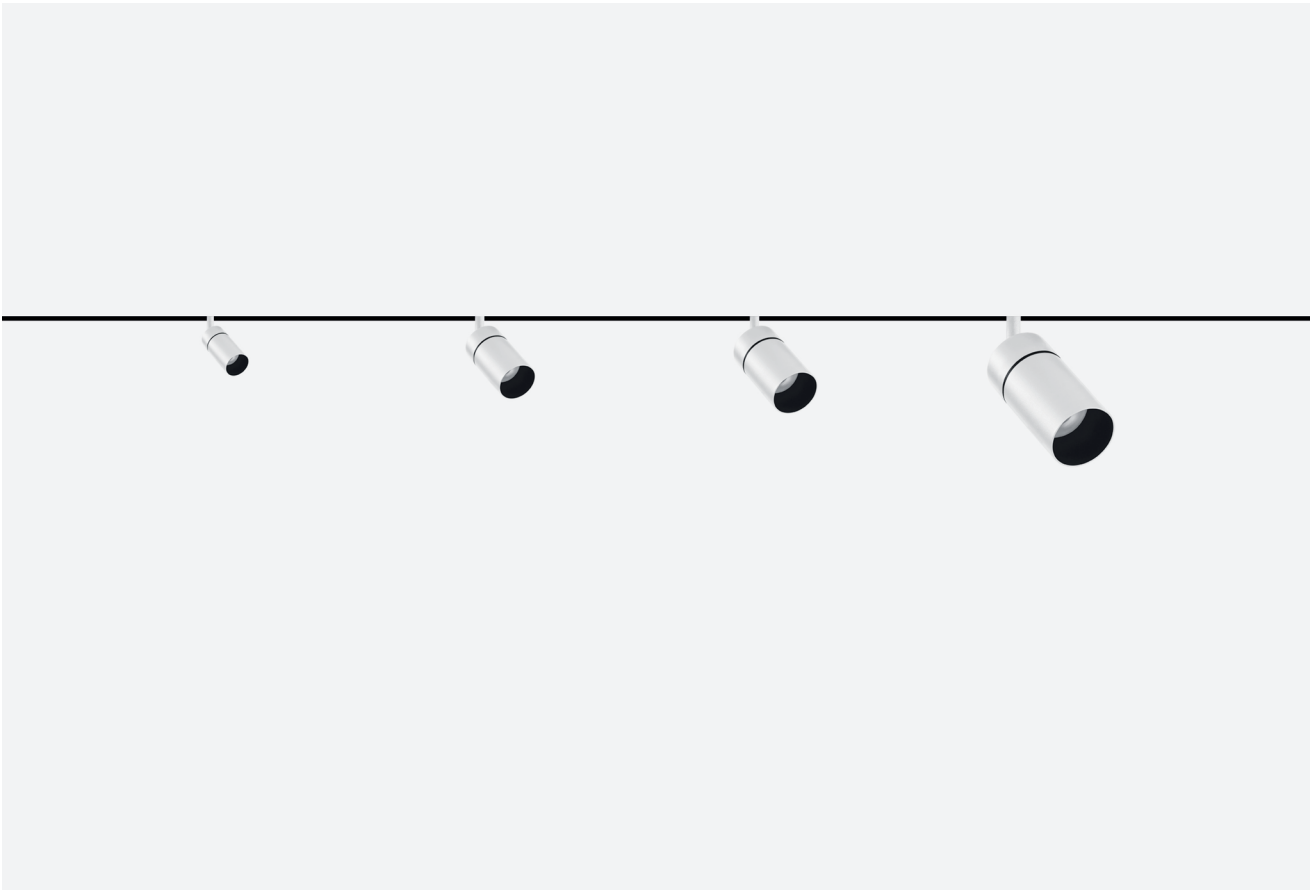


EN Magnetic fixing
IT Fissaggio magnetico



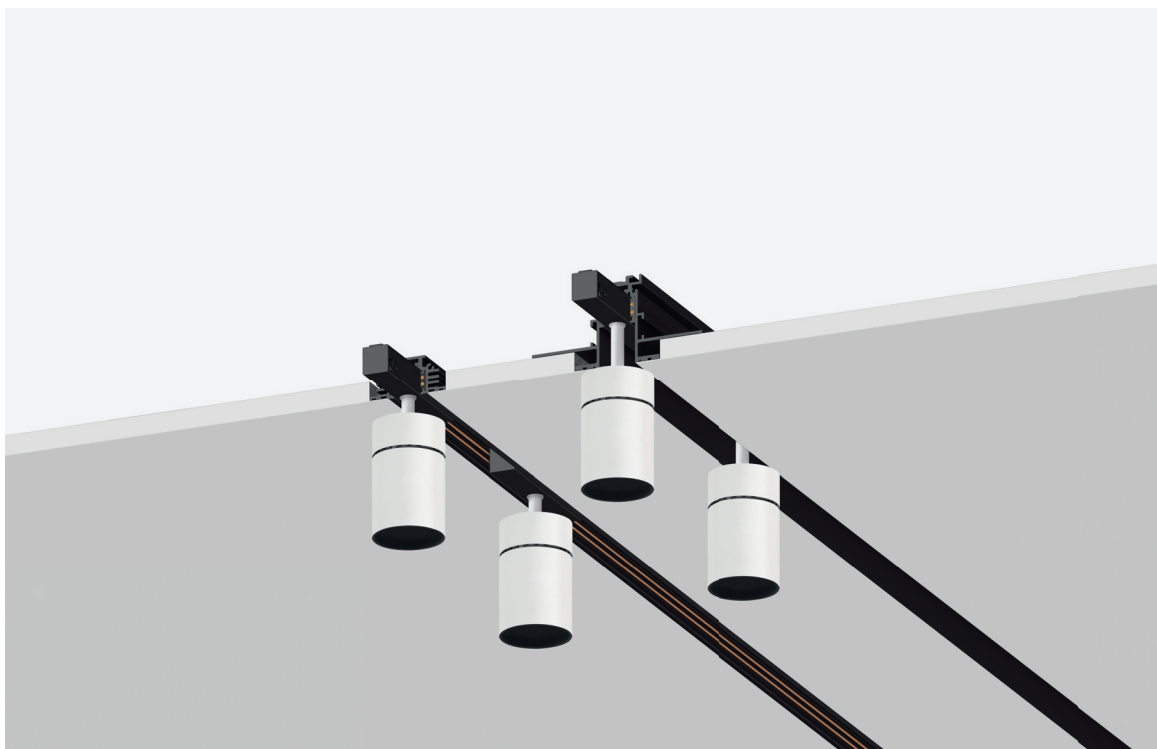
EN Dimmer on board available: make lights adjustments at any time.
IT Disponibile con Dimmer on board: regola la luce, quando e come vuoi.



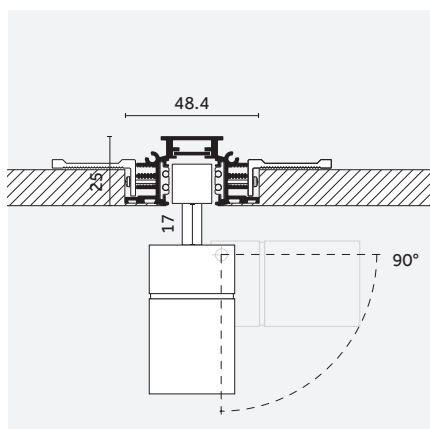


Ø 22 mm		Ø 35 mm		Ø 43 mm		Ø 60 mm	
POWERLED 2 W 140 lm-200 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		POWERLED 2,4 W, 3,5 W 210 lm - 413 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		POWERLED 4 W, 9 W 410 lm - 940 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		COBLED 9 W, 12 W, 17 W 725 lm-2400 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90	

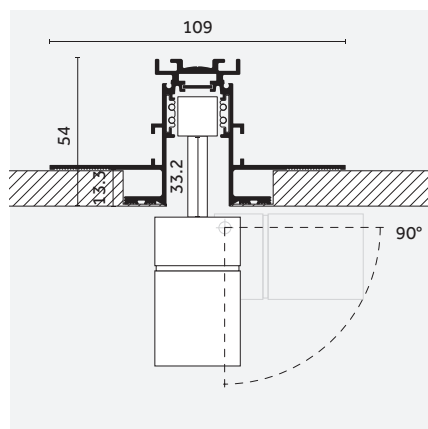
*166 mm DALI adapter



48



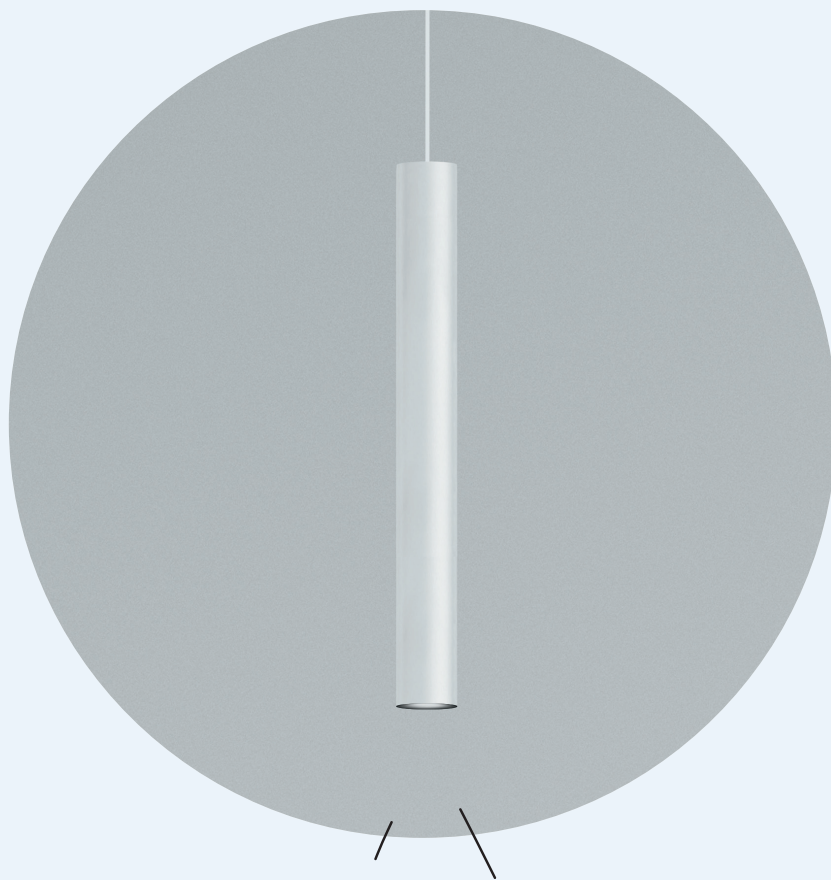
^{EN} Standard arm for standard profiles
^{IT} Braccio standard per profili standard



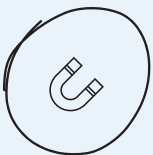
^{EN} Long arm for high profiles
^{IT} Braccio lungo per profili alti



Yori Pendant 48V



50



^{EN} Yori Evo Pendant 48V extends again the several application of Yori range. Minimal and elegant, thanks to the extensive selection of finishes and to the particularly wide range of sizes, it offers endless combinations.

^{IT} Yori Evo Pendant 48V estende ancora di più le possibilità di applicazione della gamma Yori. Minimal e sofisticato, offre infinite combinazioni grazie alla sua vasta gamma di finiture e alle numerose dimensioni disponibili.



51



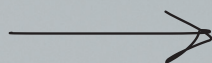
Accessories
p.78



Finishes
p.82



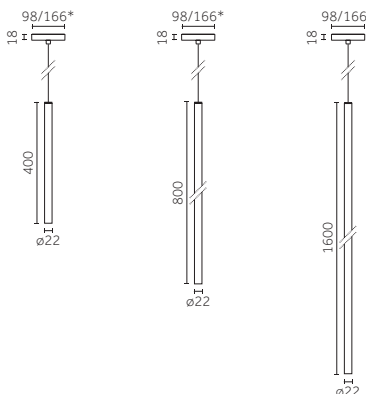
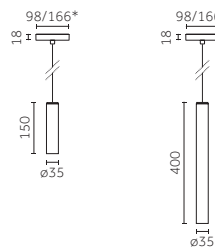
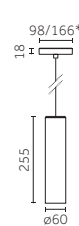
Control systems
p.84



^{EN} Yori Pendant 48V has a wide range of technical and decorative accessories, from selective filters to solid and hollow cylinders, for extreme customizations.

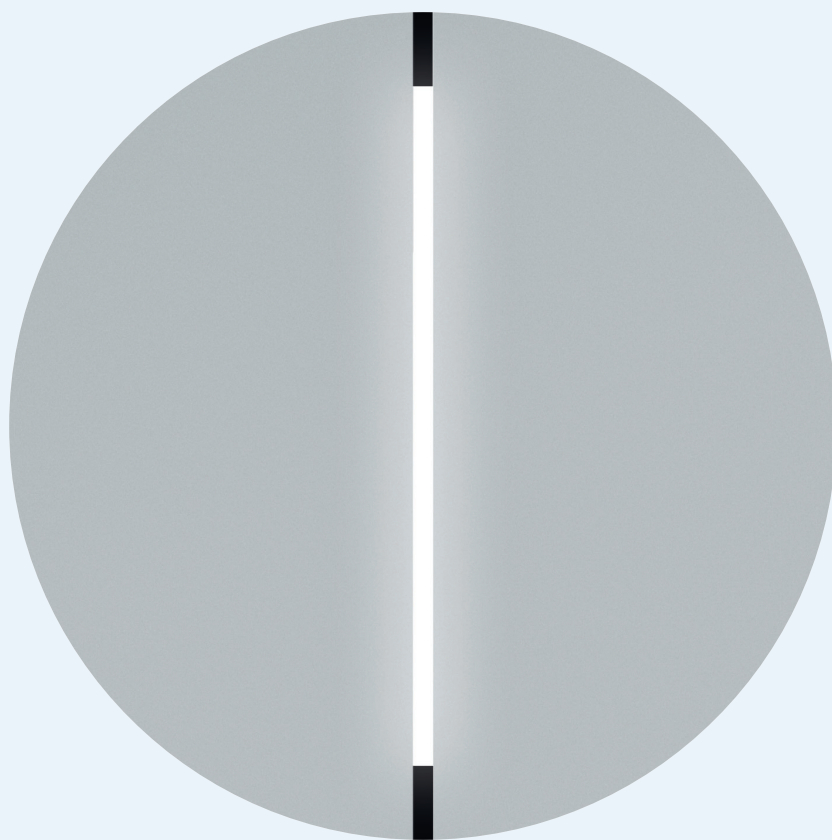
^{IT} Yori Pendant 48V dispone di un'ampia gamma di accessori tecnici e decorativi, dai filtri selettivi ai cilindri pieni e vuoti, per un'estrema personalizzazione.



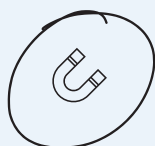
Ø 22 mm	Ø 35 mm	Ø 60 mm
 POWER LED 2 W 140lm-200lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	 POWER LED 2,4 W, 3,5 W 210lm - 415lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90	 COB LED 9 W 725lm-1360lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90

*166 mm DALI adapter

Yori Linear 48V



54



^{EN} Yori Linear 48V is available in a number of different lengths and can be used to complement accent lighting to create lines of light and unusual architectural schemes. It comes with three different diffusers: Opal, for soft and diffuse lighting; Prismatic, for more control; UGR, to reduce glare, especially in work places.

^{IT} Yori Linear 48V è disponibile in diverse lunghezze e può essere utilizzato come complemento per luce d'accento, per creare linee di luce e configurazioni architettoniche insolite. Viene fornito con tre diversi diffusori: Opal, per un'illuminazione morbida e diffusa; Prismatic, per maggior controllo; UGR, per ridurre l'abbagliamento, soprattutto nei luoghi di lavoro.



^{EN} No tools needed for mounting, thanks to the magnetic fixing.

^{IT} Montaggio senza attrezzi grazie al fissaggio magnetico



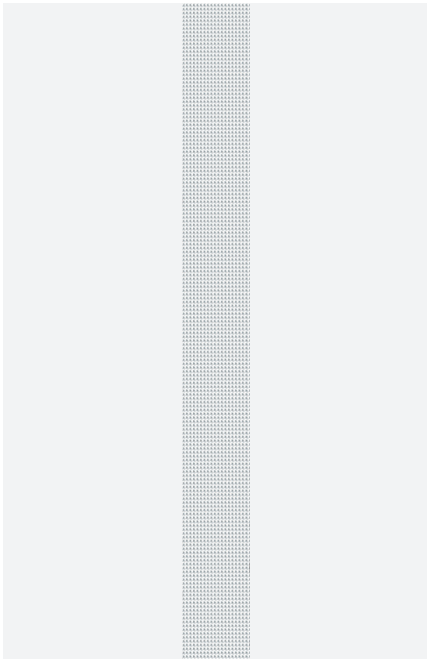
Control systems
p.84



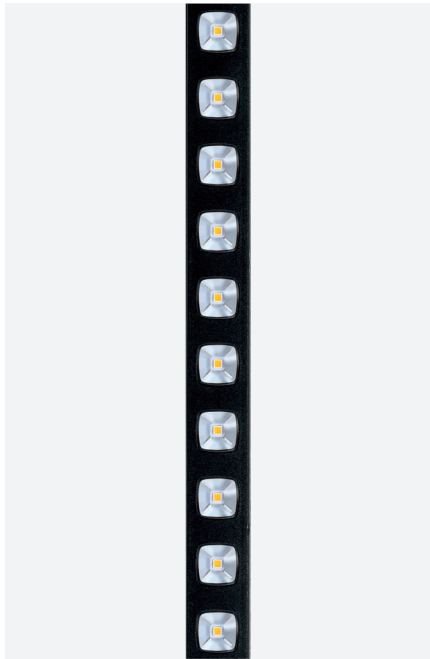
Low Voltage



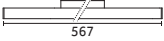
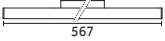
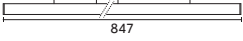
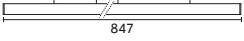
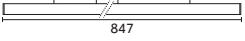
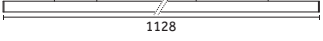
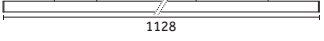
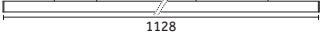
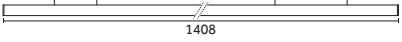
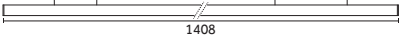
Yori Linear 48V
Opal diffuser



Yori Linear 48V
Prismatic diffuser

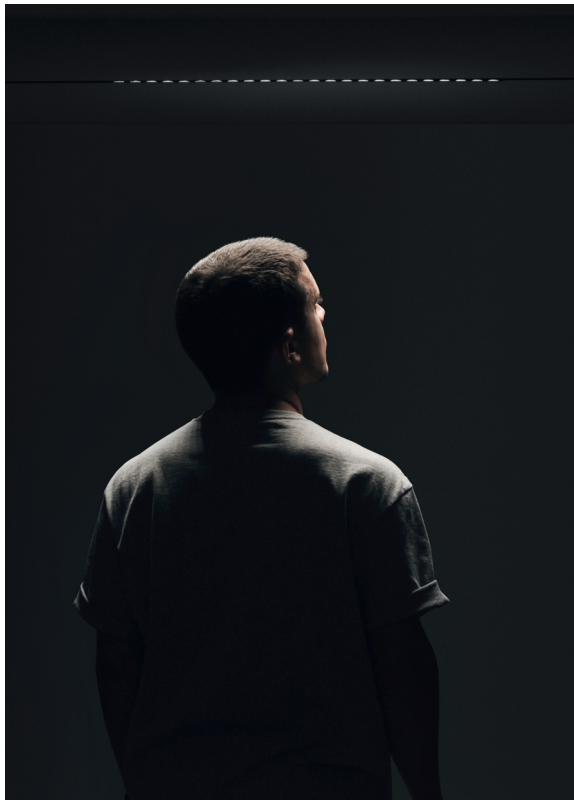


Yori Linear 48V
UGR <19

Yori Linear 48V - Opal diffuser	Yori Linear 48V - Prismatic diffuser	Yori Linear 48V - UGR<19
 286	 286	 286
		 286 High-Performance
 567	 567	 567
 847	 847	 847
 1128	 1128	 1128
 1408	 1408	
MIDPOWERLED 5,4 W, 10,8 W, 16,2 W, 21,6 W, 27 W 731 lm-4050 lm L90 B5=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90	MIDPOWERLED 5,4 W, 10,8 W, 16,2 W, 21,6 W, 27 W 731 lm-4050 lm L90 B5=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90	MIDPOWERLED 4,3 W, 8,6 W, 12,9 W, 15,4 W 569 lm-2235 lm L90 B5=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90 High-Performance 9,9 W, 15 W 1079 lm-1679 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90

^{EN} The European UNI-EN 12464-1 standard establishes the correct lighting for internal work environments. The most important factor to consider is the glare, which is measured with the UGR scale (Unified Glare Rating), the lower the value, the lesser the glare will be. Yori Linear 48V guarantees excellent visual comfort in different work environments, but also in schools and hospitals, thanks to an extremely low UGR value (<19).

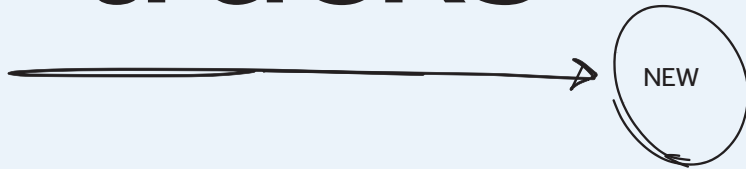
^{IT} La norma europea UNI-EN 12464-1 stabilisce la corretta illuminazione per gli ambienti di lavoro interni. Il fattore più importante da considerare è l'abbagliamento, che si misura con la scala UGR (Unified Glare Rating): più il valore è basso e minore sarà l'abbagliamento. Yori Linear 48V garantisce un eccellente benessere visivo in diversi ambienti di lavoro, ma anche per le scuole o gli ospedali, grazie a un valore UGR straordinariamente basso (<19).





UGR < 19
Luminaire height: 1,95 m
Worktable height: 0,75 m
Efficacy up to 100 lm/W

Low Voltage tracks

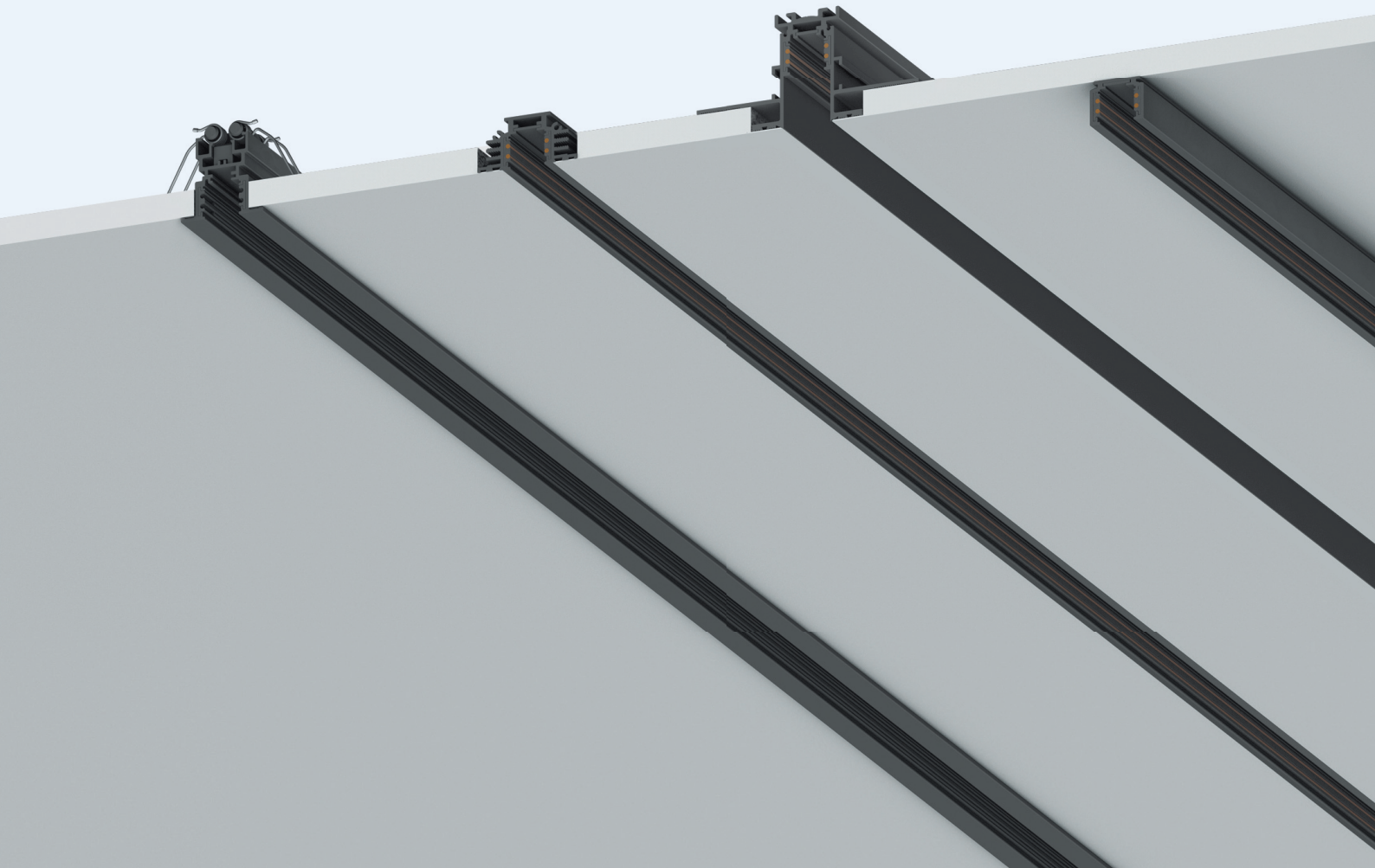


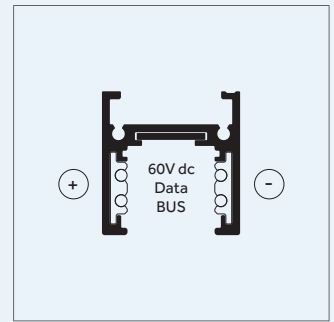
Track 48V
Recessed
Trim

Track 48V
Recessed
Trimless

Track 48V
High Recessed
Trimless

Track 48V
Surface slim



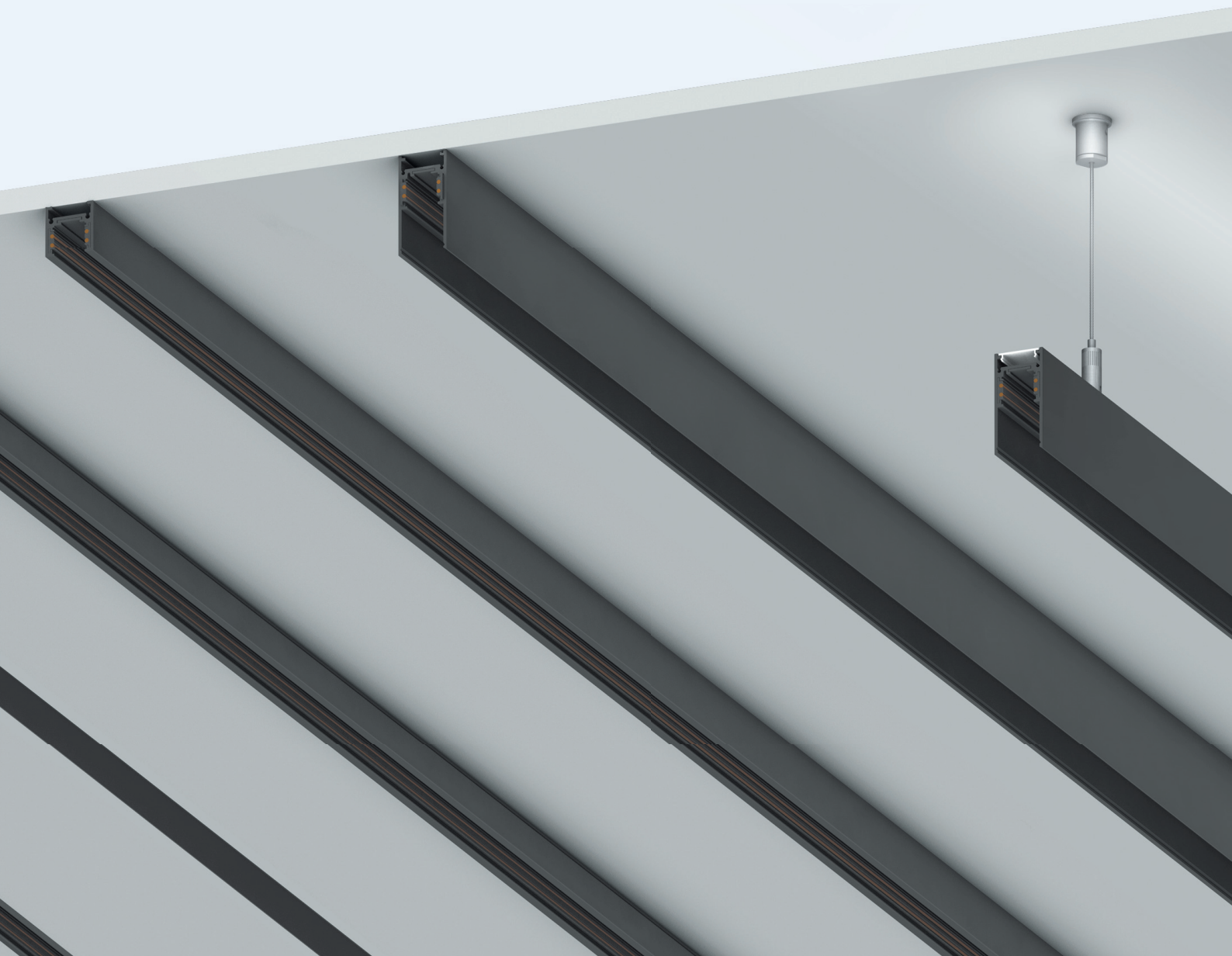


^{EN} Low Voltage tracks
^{IT} Binari Low Voltage

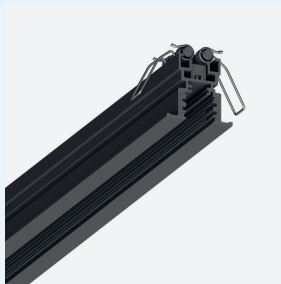
Track 48V
Surface/Pendant

Track 48V
High Surface/Pendant

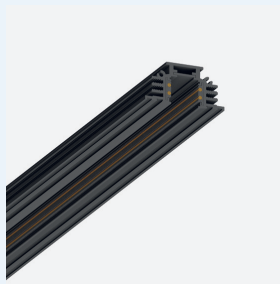
Track 48V
High Pendant - Indirect



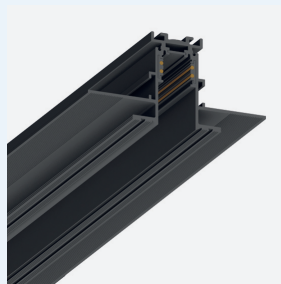
Low Voltage tracks Recessed



Track 48V
Recessed Trim

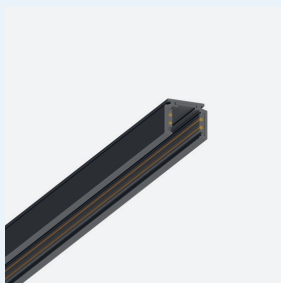


Track 48V
Recessed Trimless

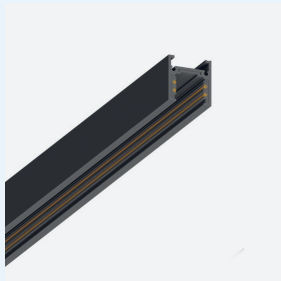


Track 48V
High Recessed Trimless

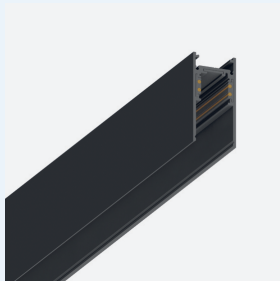
Low Voltage tracks Surface/Pendant



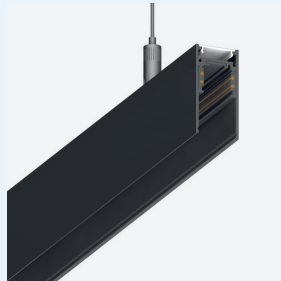
Track 48V
Surface Slim



Track 48V
Surface/Pendant

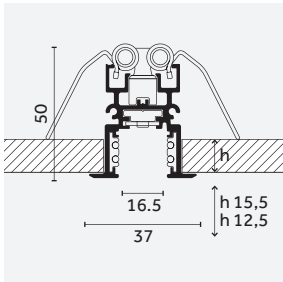


Track 48V High
Surface/Pendant

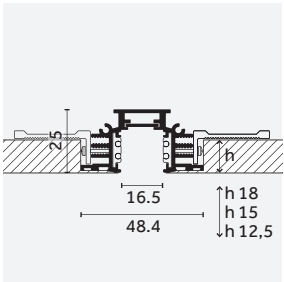


Track 48V High
Pendant - Indirect

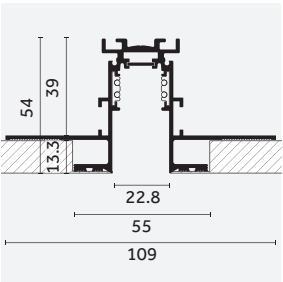
Low Voltage tracks
Recessed



Track 48V
Recessed Trim

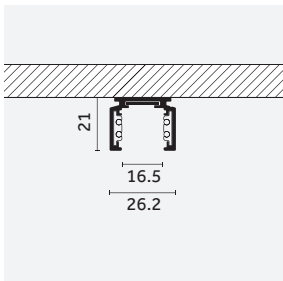


Track 48V
Recessed Trimless

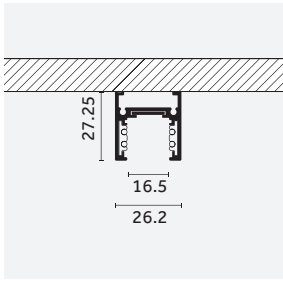


Track 48V
High Recessed Trimless

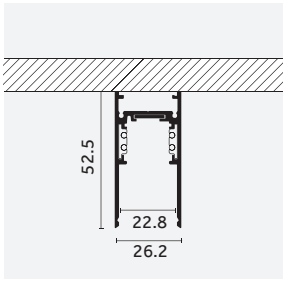
Low Voltage tracks
Surface/Pendant



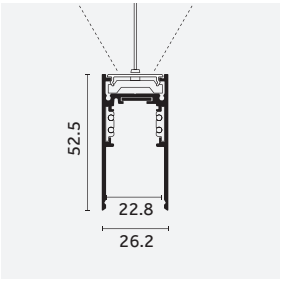
Track 48V
Surface Slim



Track 48V
Surface/Pendant



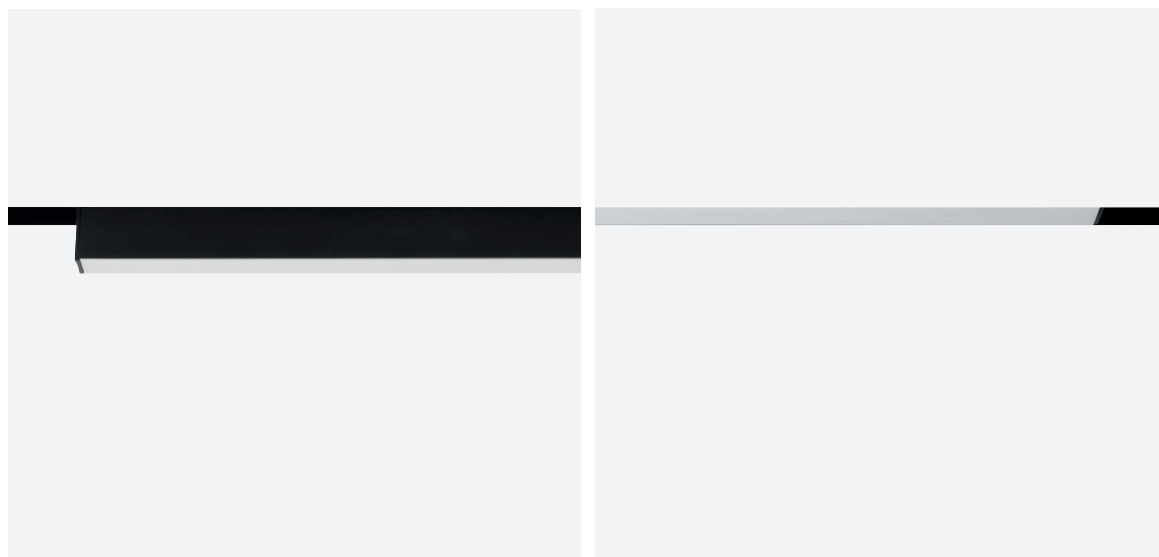
Track 48V High
Surface/Pendant



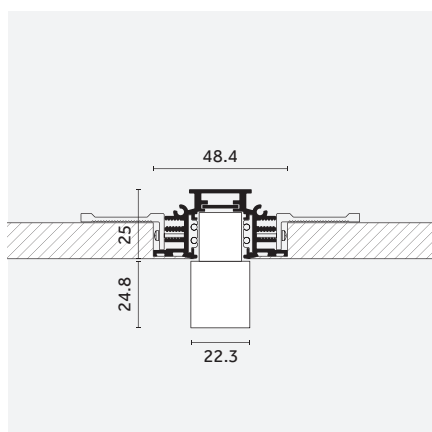
Track 48V High
Pendant - Indirect

EN The Low Voltage tracks give you the freedom of making endless combinations. The same product on different tracks has different aesthetic effects. Like Yori Linear 48V: minimal or drop, depending on your lighting project.

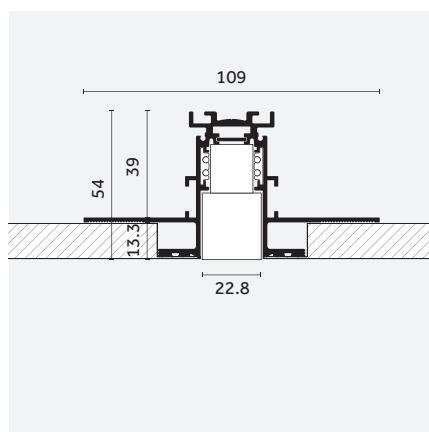
IT I binari Low Voltage ti danno la libertà di creare infinite combinazioni. Lo stesso prodotto su diversi binari porta a differenti effetti estetici. Come Yori Linear 48V: invisibile o drop, a seconda del progetto di illuminazione.



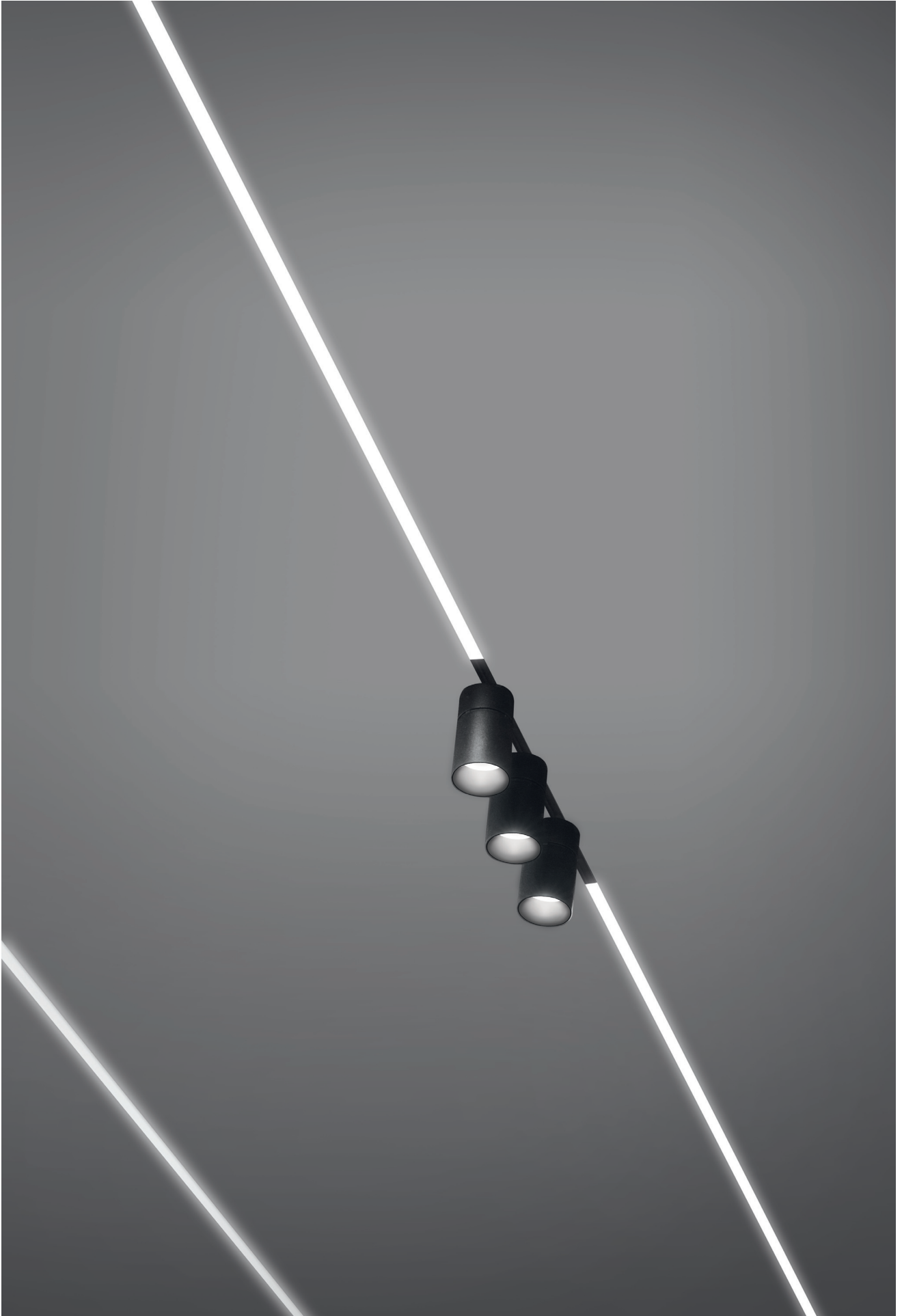
64

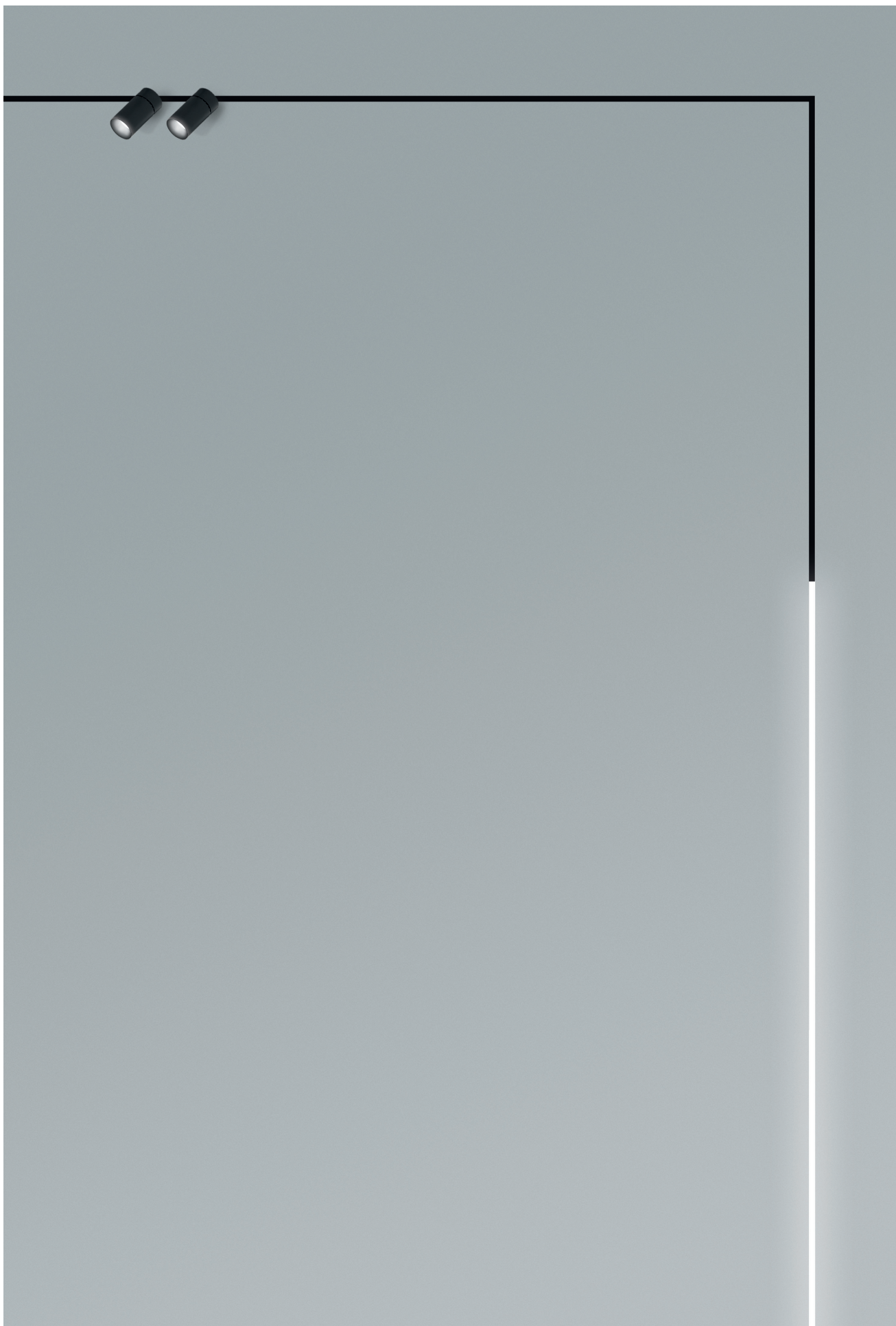


EN Yori Linear 48V on Track 48V Recessed Trimless
IT Yori Linear 48V su Track 48V Recessed Trimless



EN Yori Linear 48V on Track 48V High Recessed Trimless
IT Yori Linear 48V su Track 48V High Recessed Trimless









Optics & LED	70
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Accessories	78
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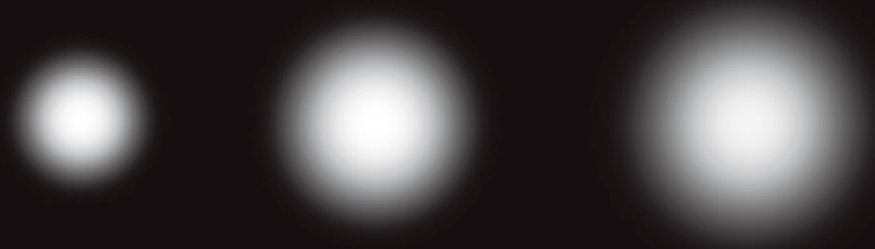
Finishes	82
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Controls	84
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Codes	89
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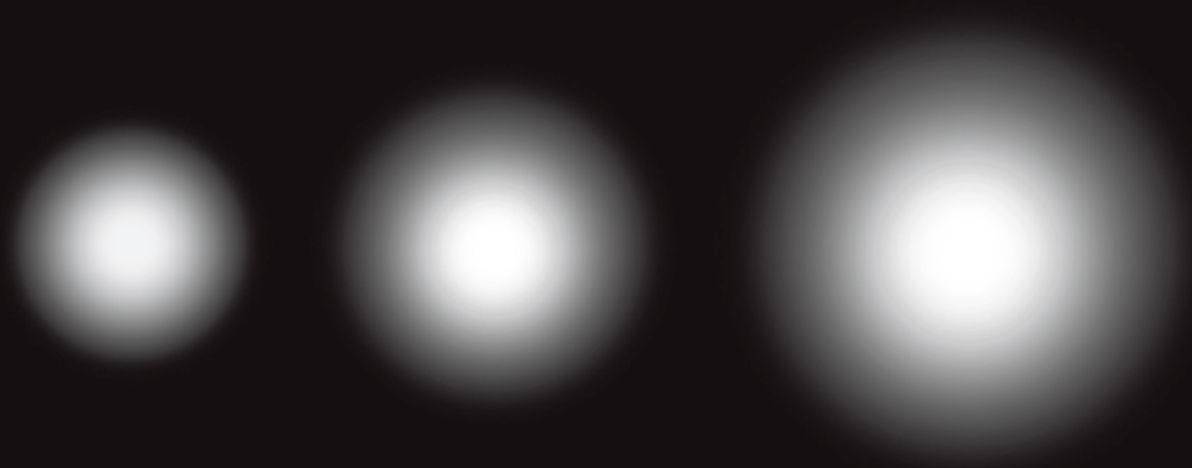
New ranges of interchangeable optics:
Precision for high candela values and super
narrow beams, Performance for high
lumen output and high efficacy.

70



Precision

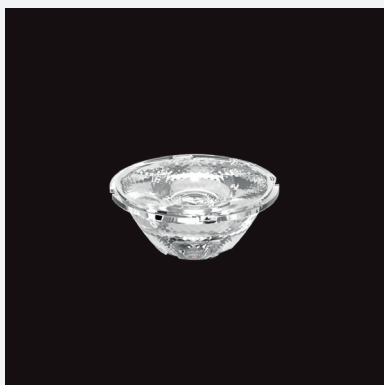
Super narrow, narrow, medium
High candela value up to 50.000 cd
with controlled and soft distribution



Performance

Narrow, medium, medium-wide, wide
High efficacy up to 118 lm/w with unique
performance never seen before

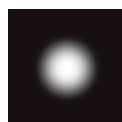
Precision



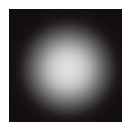
^{EN} System of interchangeable lenses made of temperature-resistant plastic (stabilised up to 140°C), self-extinguishing (V0 rating), with LOR up to 89%. Very narrow, narrow and medium beams with luminous intensity of up to 50,000 cd.

^{IT} Sistema di lenti intercambiabili in materiale plastico resistente ad alte temperature, stabilizzate fino a 140°, autoestinguente V0 con efficienza fino all'89%. Fasci molto stretti, stretti e medi con valori di intensità fino a 50.000cd.

Ø 22 mm



Narrow/
Stretto
B 10°



Medium/
Medio
E 28°

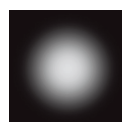


Wide/
Largo
H 33°

Ø 35 mm



Very narrow/
Molto stretto
B 10°



Medium/
Medio
E 22°



Large/
Largo
H 31°

Ø 43 mm



Very narrow/
Molto stretto
A 8°



Narrow/
Stretto
B 11°



Medium/
Medio
E 23°



Wide/
Largo
H 40°

Ø 60 mm



Very narrow/
Molto stretto
A 8°



Narrow/
Stretto
B 12°



Medium/
Medio
E 20°



Wide/
Largo
H 32°

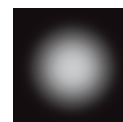
Ø 75 mm



Very narrow/
Molto stretto
A 7°



Narrow/
Stretto
B 12°



Medium/
Medio
E 23°

Ø 95 mm



Very narrow/
Molto stretto
A 7°



Narrow/
Stretto
B 12°



Medium/
Medio
E 23°



Wide/
Largo
H 38°



Very wide/
Largo
M 53°

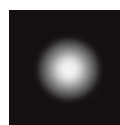
Performance



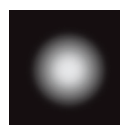
^{EN} System of interchangeable reflectors made of 99% pure aluminium, with surface treatment; LOR up to 90%, and anti-reflective safety glass with high light transmission (99%). Narrow, medium and wide beams for luminaire efficacy of up to 120 lm/W.

^{IT} Sistema di riflettori intercambiabili in alluminio puro al 99%, con trattamento superficiale, efficienza fino al 90% e vetro di protezione antiriflesso ad alto indice di trasmissione (99%). Fasci stretti, medi e larghi per efficienze apparecchio fino a 120 lm/W.

Ø 43 mm



Narrow/
Stretto
B 8°

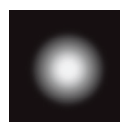


Medium/
Medio
E 18°

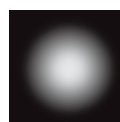


Wide/
Largo
H 29°

Ø 60 mm



Narrow/
Stretto
B 13°

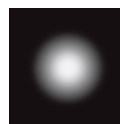


Medium/
Medio
E 24°

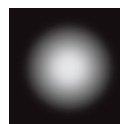


Wide/
Largo
H 39°

Ø 75 mm



Narrow/
Stretto
B 12°



Medium/
Medio
E 23°

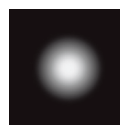


Medium wide/
Medio largo
F 37°

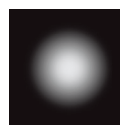


Wide/
Largo
H 48°

Ø 95 mm



Narrow/
Stretto
B 10°



Medium/
Medio
E 20°



Medium wide/
Medio largo
H 31°



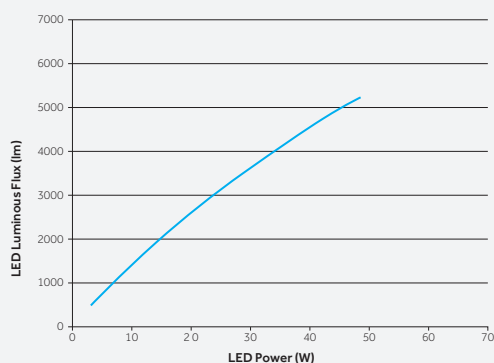
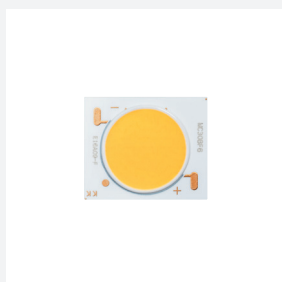
Wide/
Largo
M 40°

A premium light
comes from a
premium LED

CRI>98



COB LED CRI>98



2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90, CRI >98

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L90 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintenance: 98%
(Source: LM80 test report)

Note:
Yori Ø 22, Ø 35, Ø 43, Ø 60
(POWER LED)

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
100	99	97	99	99	99	99	97	93	97	98	87	99	97	98

^{EN} COB LEDs and POWER LEDs are distinguished by excellent luminous intensity in the smallest sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens from 150lm to 4500lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

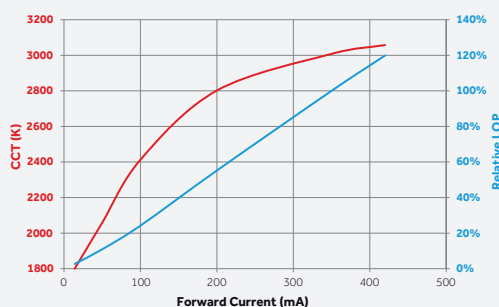
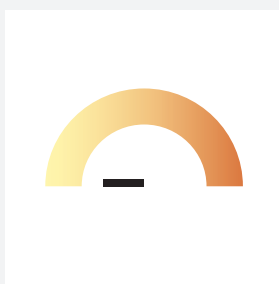
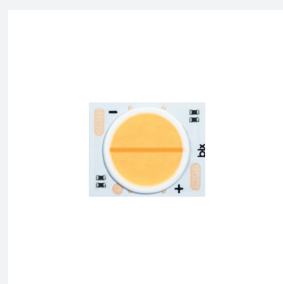
^{IT} I COB LED e POWER LED sono caratterizzati da un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato. Questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150lm fino a 4500lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo, grazie ad una migliore efficienza ad alte temperature e ad una migliore stabilità ottica nel corso del tempo.

Warm Dimming

EN The new Warm Dimming LED technology can be used to change the lighting to meet the technical and design needs of the moment, creating a pleasant, halogen dimming effect; this soft or accent lighting is perfect for use in hotels, restaurants, wellness centres and homes.

IT La nuova tecnologia LED Warm Dimming offre la possibilità di creare mutevoli atmosfere luminose a seconda dell'esigenza, ricreando il piacevole effetto della dimmerazione alogena; la luce, diffusa o d'accento, si integra alla perfezione in ambienti quali hotel, ristoranti, wellness e residenziali.

COB LED Warm Dimming



1700K-3000K
SDCM <4
CRI >95
L70
B10=50,000h

	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED. Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'ampereaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, il flusso diminuisce e la temperatura di colore, che risulta dalla combinazione delle singole temperature stabilite, viene bilanciata di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.



Wide range of accessories

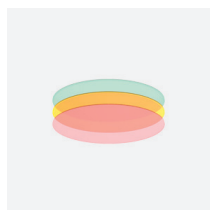
78



EN All filter holders have a slot where two accessories can be inserted together.
IT Tutti i porta filtri dispongono di uno scompartimento che permette l'inserimento di due accessori in contemporanea.



EN Filters, lenses and honeycomb
IT Filtri, lenti e griglie alveolari



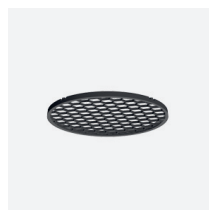
Coloured glasses 1 mm/
Vetri colorati 1 mm



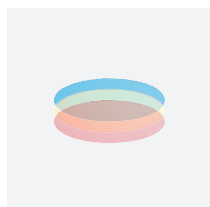
Elliptical beam lens/
Lente per fascio ellittico



Colored gel slides/
Vetrini per gel colorato



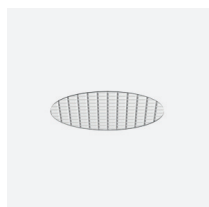
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga



Selective filters/
Filtri selettivi



Opal lens/
Lente opale



Spread lens/
Lente diffondente



Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

EN Filters, lenses and honeycomb holders
IT Porta filtri, lenti e griglie alveolari



Cross blade louvre/
Griglia a croce



Barn doors/
Alette rompiflusso

EN Wall washer accessory
IT Accessorio Wall washer



Cone 45° wall washer/
Cono 45° wall washer



EN Wide range of lenses and filters also for the micro sizes 22mm and 35mm of Yori Evo Ghosttrack, Yori Evo 48V and Yori Pendant. The holder allows to use up to 2 accessories at the same time.

IT Ampia gamma di lenti e filtri anche per le dimensioni micro da 22mm e 35mm di Yori Evo Ghosttrack, Yori Evo 48V e Yori Pendant. L'holder consente l'impiego di due accessori contemporaneamente.

EN The optional solid and hollow decorative cylinders come in different sizes and guarantee soft, diffused lighting to enable suggestive, elegant applications.

IT I cilindri decorativi pieni e vuoti sono disponibili in diverse dimensioni e garantiscono un effetto luminoso morbido e diffuso, realizzando suggestivi scenari luminosi.



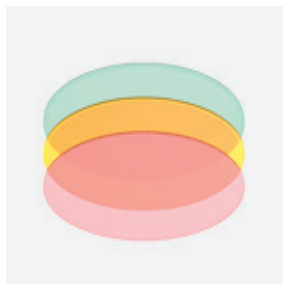
EN The solid decorative cylinders, thanks to the frosted external surface, guarantee a diffused light and a soft and wide beam, with a minimum glare. Ideal for elegant and out-of-the-ordinary lighting effects.

IT I cilindri decorativi pieni, grazie all'acidatura presente sulla parte esterna, garantiscono una luce diffusa e un fascio morbido, con un abbaglio minimo. Ideale per effetti di luce eleganti e non banali.



EN The hollow cylinders, on the other hand, guarantee a more precise light. With the Warm Dimming technology, the cylinders' colors adjust to the different color temperatures, creating even more unique and striking lighting scenarios.

IT I cilindri vuoti garantiscono una luce più precisa. Con la tecnologia Warm Dimming, i cilindri si colorano grazie alle diverse temperature di colore, realizzando scenari luminosi ancora più unici e suggestivi.



EN Decorative cylinders can also be used with colored filters and selective filters.

IT I cilindri decorativi possono essere utilizzati anche con filtri colorati e filtri selettivi.



A finish for any architectural setting
or interior style.
You just have to choose.

Standard finishes

82



EN 10 White
IT 10 Bianco



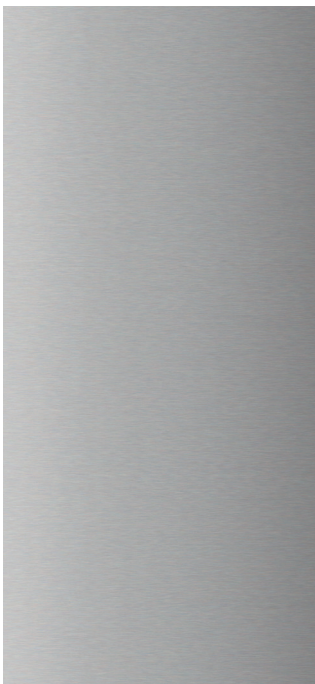
EN 12 Embossed matt white
IT 12 Bianco opaco goffrato



EN 21 Black
IT 21 Nero



EN 31 Embossed matt black
IT 31 Nero opaco goffrato



EN 00 Alluminio
IT 00 Aluminum

Special finishes



EN **C0** Royal matt white
IT **C0** Royal bianco opaco



EN **B0** Royal matt black
IT **B0** Royal nero opaco



EN **M0** Brushed aluminium
IT **M0** Alluminio spazzolato



EN **01** Chrome plated
IT **01** Cromo



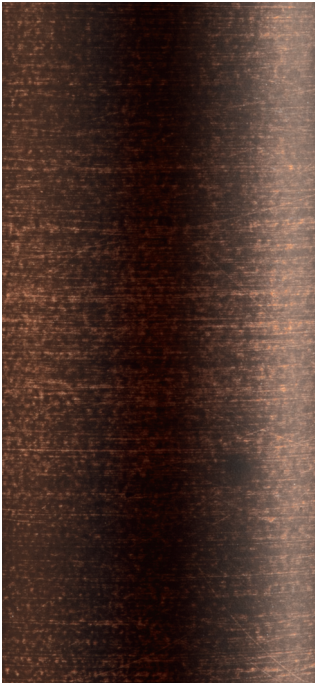
EN **D0** Brushed brass
IT **D0** Ottone spazzolato



EN **E0** Brushed gold
IT **E0** Oro spazzolato



EN **N0** Brushed copper
IT **N0** Rame spazzolato

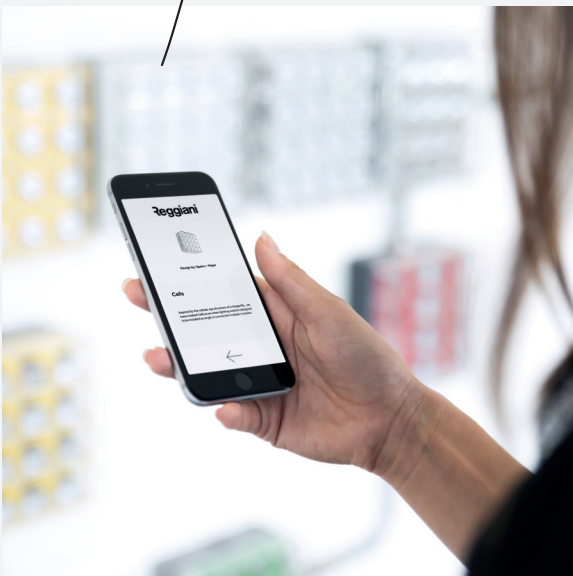


EN **L0** Antiqued brushed bronze
IT **L0** Bronzo antico spazzolato

Light in your hands

/ \

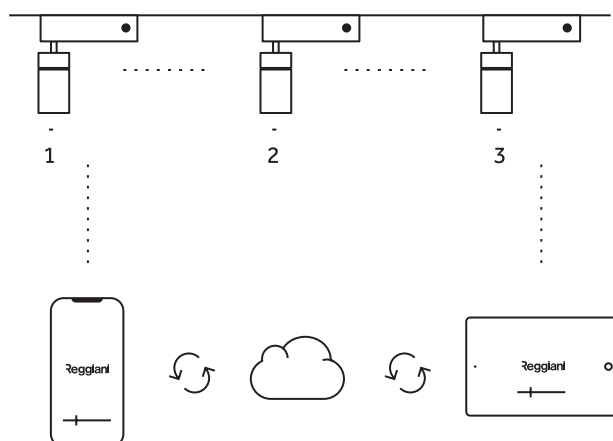
84



EN We have integrated Bluetooth technologies into our luminaire offer to deliver the best lighting design solutions. This control system allows you to adjust the lighting of single luminaire or of a group of ones, via smartphones, tablets, smartwatches, buttons and switches (also pre-existing ones). The control system can be integrated into the single device (Bluetooth Integrated control) or remotely inserted into the track (Bluetooth Remote System).

IT Per offrire le migliori e più flessibili soluzioni illuminotecniche abbiamo integrato le tecnologie Bluetooth nella nostra offerta. Questo sistema di controllo permette infatti di regolare l'illuminazione del singolo apparecchio o del gruppo di apparecchi semplicemente tramite smartphone, tablet, smartwatch, pulsanti e interruttori (anche pre-esistenti). Il sistema di controllo può essere integrato nel singolo apparecchio (Bluetooth Integrated control) o inserito in remoto nel binario (Bluetooth Remote System).

Bluetooth Integrated control



EN The system enables:

- Direct wireless control of light source
- Control device directly integrated into lighting fixture
- Effective adjustment of luminous intensity and colour temperature
- Creation of connected luminaire clusters
- Creation, configuration and archive of custom lighting settings

IT Il sistema permette:

- Controllo wireless diretto della sorgente luminosa
- Dispositivo di controllo integrato direttamente nell'apparecchio
- Regolazione efficace di luminosità e temperatura di colore
- Creazione di gruppi di apparecchi collegati tra loro
- Creazione, configurazione e archivio di scenari luminosi personalizzati

85



EN For more info visit www.reggiani.net

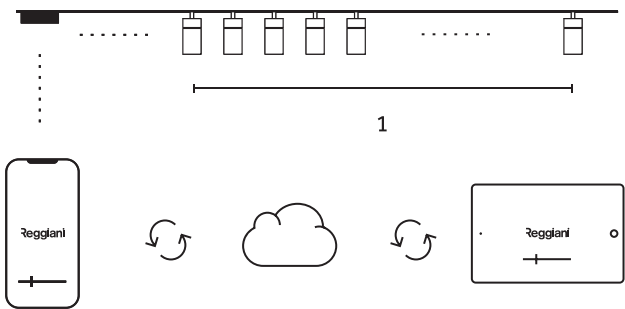
IT Per maggiori info visita www.reggiani.net

EN Control devices developed on DALI protocol that allows you to manage and control wireless luminaires for low voltage (48V) and mains voltage (220-240V) tracks. Devices communicate via Bluetooth Low Energy (BLE) with control apps with no need of wiring, control unit or router. There are two devices available, integrating two software options that work with different control apps.

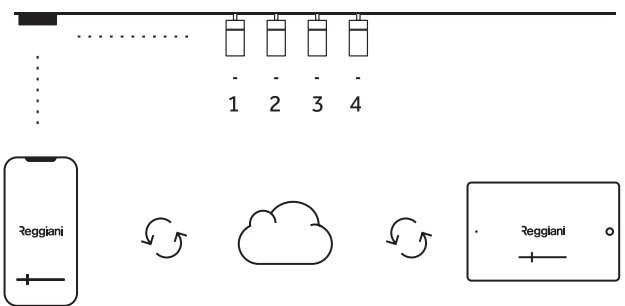
IT Dispositivi sviluppati sul protocollo DALI, grazie ai quali, è possibile gestire e controllare in modalità wireless apparecchi per binari a basso voltaggio (48V) e mains voltage (220-240V). I dispositivi comunicano via Bluetooth Low Energy (BLE) con le applicazioni di controllo senza necessità di cablaggio, centraline o router. Sono disponibili due dispositivi che integrano due opzioni software alternative interfacciandosi con app di controllo differenti.

Bluetooth Remote System (Casambi)

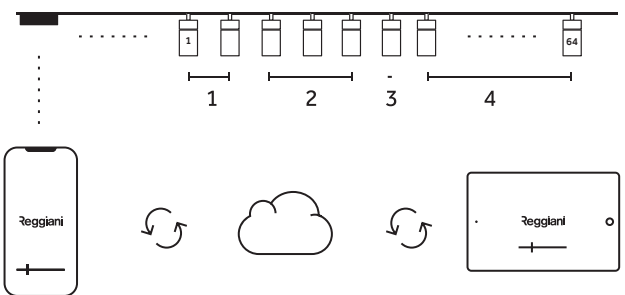
Broadcast configuration (Up to 100 luminaires/Ghosttrack drivers):



Single 4 configuration:*



4 groups configuration (Up to 64 luminaires/Ghosttrack drivers)*



- EN The system enables:
- Lighting equipment programming/control in broadcast mode: single point (max 4 devices) and lamps groups (up to 64 in 4 groups)
 - User friendly interface
 - Interface scenarios and customizations through images
 - Automatic software update
 - Cloud sharing of system and configurations

- IT Il sistema permette:
- Programmazione e controllo degli apparecchi di illuminazione in modalità broadcast: single point (max 4 apparecchi) e gruppi di lampade (fino a 64 in 4 gruppi)
 - Interfaccia user friendly
 - Creazione di scenari e personalizzazioni interfaccia con immagini;
 - Aggiornamento automatico del software;
 - Condivisione dell'impianto e della configurazione tramite Cloud

		
	Wireless control device for Mains Voltage 0.26102.00**	Wireless control device for Low Voltage 0.26104.00**
Nominal input Voltage	100-240 Vac	24- 50 Vdc
Current:	0,025 – 0,06 A	48V – 0,06 A
Output Voltage:	18 -18.5 V DC	18 -18.5 V DC
Output current in short circuit:	250 mA	250 mA
Output channel:	1	1
Management protocol:	DALI	DALI

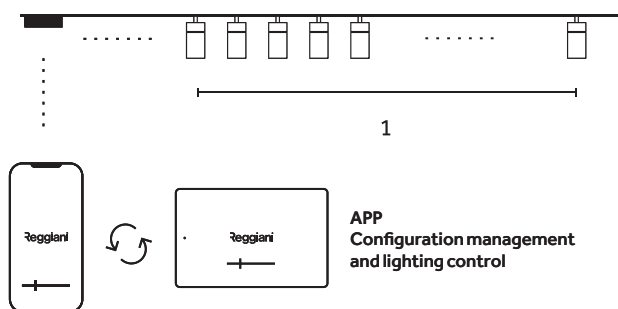
*For configuration download the Setup App



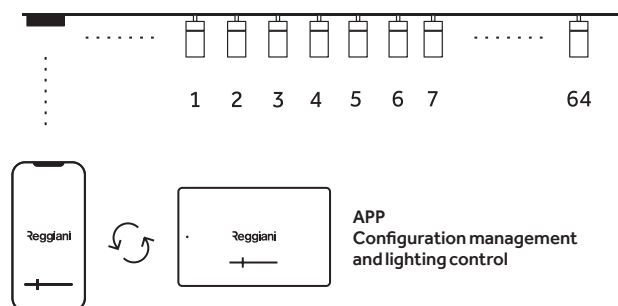
EN For more info visit www.reggiani.net
IT Per maggiori info visita www.reggiani.net

Bluetooth Remote System

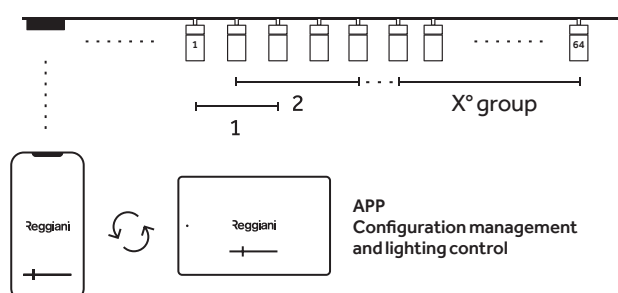
Broadcast configuration (Up to 100 luminaires/Ghostrack drivers):



Single configuration (Up to 64 luminaires/Ghostrack drivers)



Endless groups configuration (Up to 64 luminaires/Ghostrack drivers)



^{EN} The system enables:

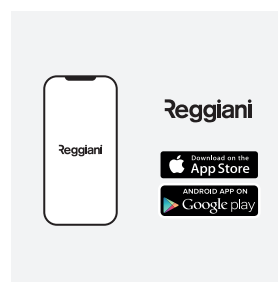
- Up to 64 lamps programming in DALI mode;
- More than 64 lamps programming in DALI broadcast mode;
- Group scene modification;
- BUS electrical diagnostics;
- Test and control interface;
- Automatic software update;
- Compatibility with existing DALI systems;
- Broadcast / single point (up to 64 lamps) control mode or in lamp groups.

^{IT} Il sistema permette:

- Programmazione fino a 64 lampade in modalità DALI;
- Programmazione di più 64 lampade in modalità DALI broadcast;
- Modifica delle scene a gruppi;
- Diagnostica elettrica del BUS;
- Interfaccia di test e controllo;
- Compatibilità con impianti DALI già esistenti;
- Controllo in modalità broadcast / single point (fino a 64 lampade) o gruppi di lampade.

87

		
	Wireless control device for Mains Voltage 0.26103.00**	Wireless control device for Low Voltage 0.26105.00**
Nominal input Voltage	100-240 Vac	24- 50 Vdc
Current:	0,025 – 0,06 A	48V – 0,06 A
Output Voltage:	18 -18.5 V DC	18 -18.5 V DC
Output current in short circuit:	250 mA	250 mA
Output channel:	1	1
Management protocol:	DALI	DALI



^{EN} Reggiani APP available from March 2019

^{IT} Reggiani APP disponibile da Marzo 2019

Codes

89

Mains Voltage Range



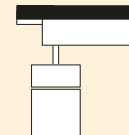
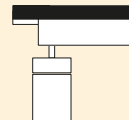
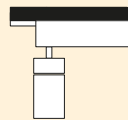
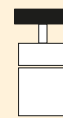
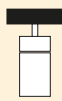
Suspension Kit



Bluetooth Control



Ghosttrack Driver



90

ø22

ø35

ø43

ø60

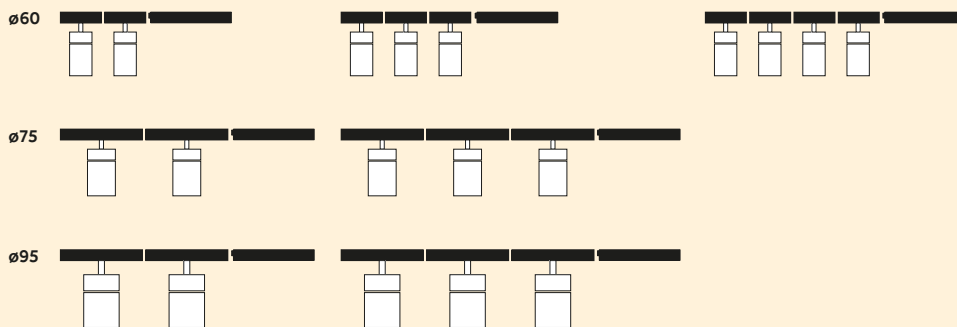
ø75

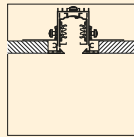
ø95

Custom Cluster (Driver excluded):

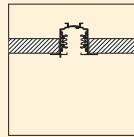


Standard Cluster (Driver included)

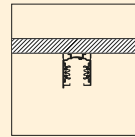




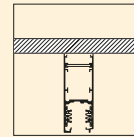
Supertrack



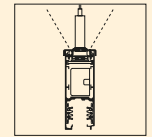
Track
Recessed



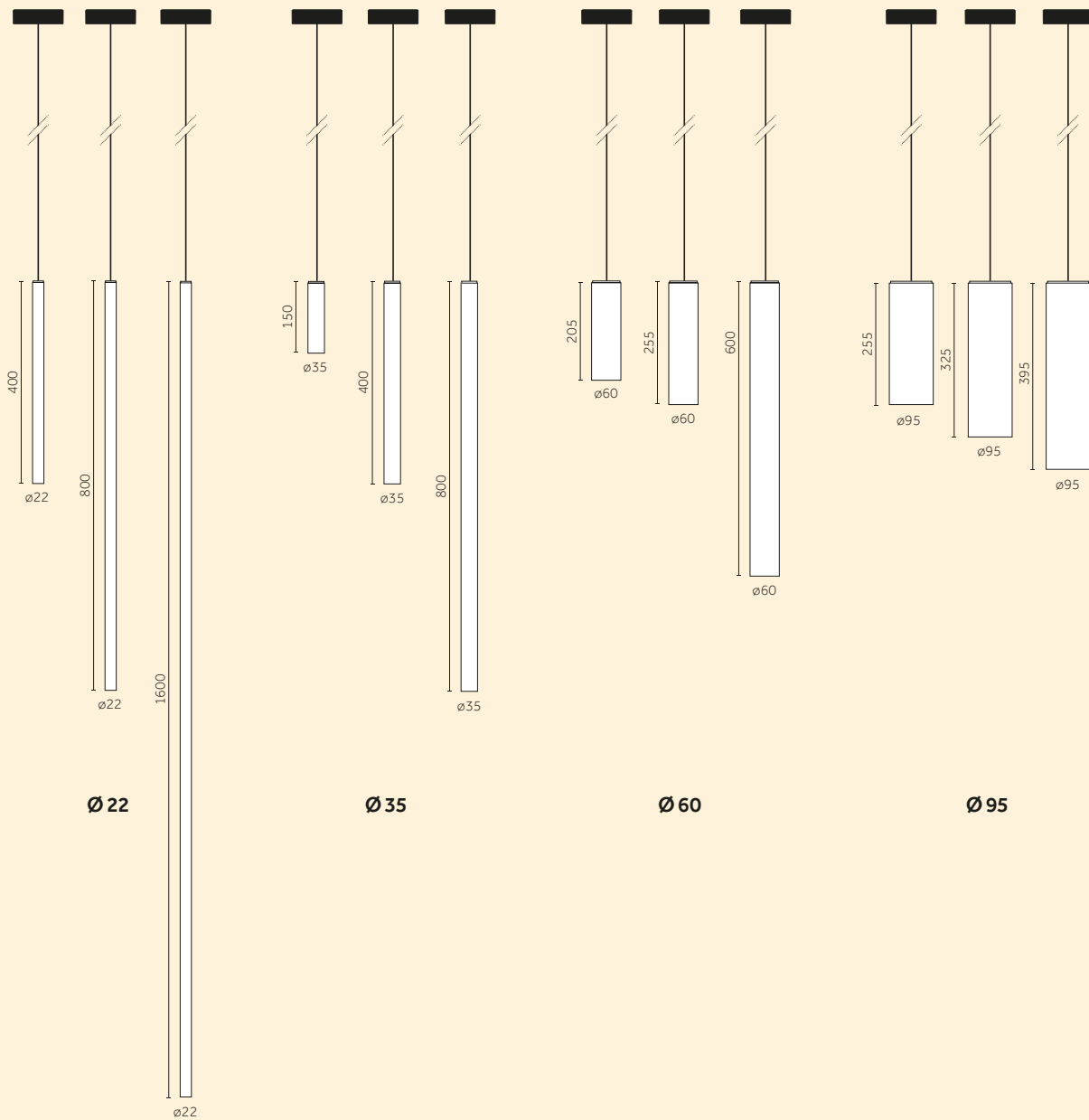
Track
Surface/
Pendant



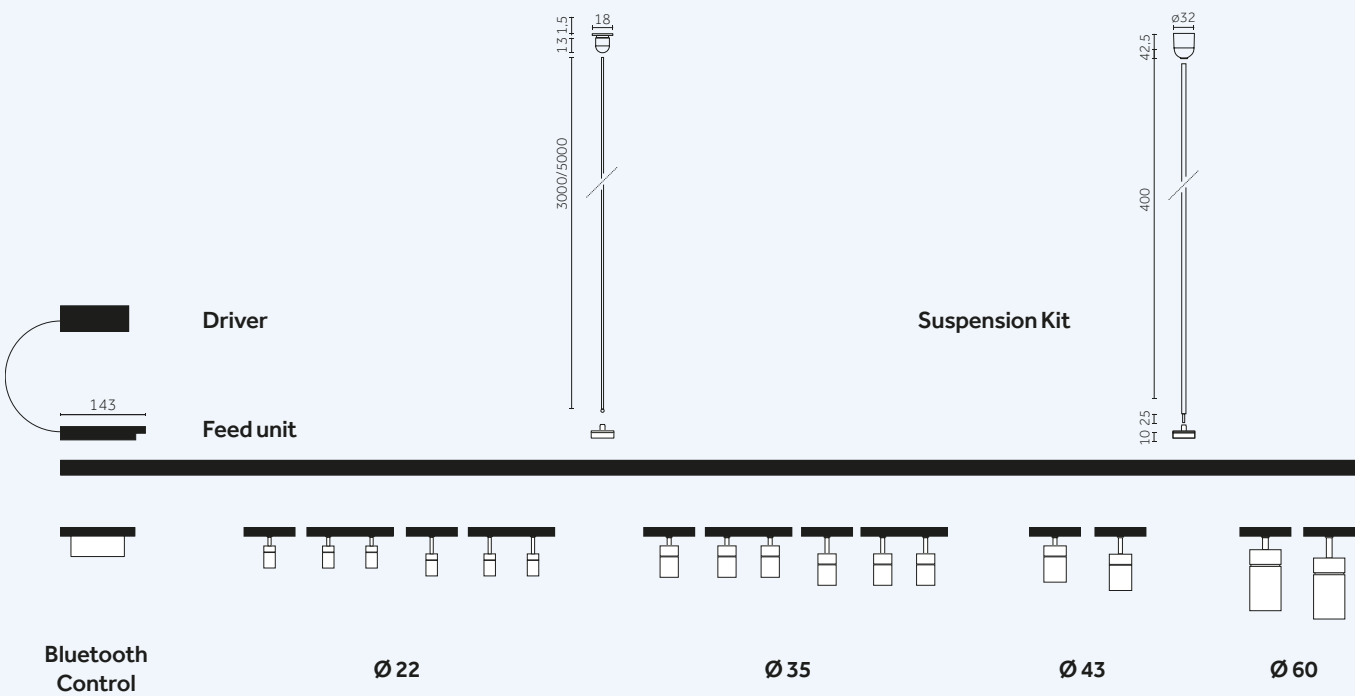
HTrack
Surface/
Pendant



HTrack
Pendant
Indirect



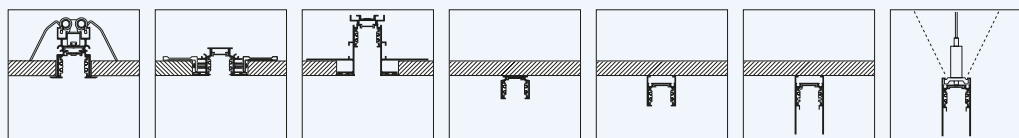
Low Voltage Range



The diagram shows a **Driver** unit connected to a **Feed** unit, which is then connected to a row of **Spot** units. Dimension (a) is the distance between the Driver and the Feed unit. Dimension (b) is the distance between the Feed unit and the Spot units.

Driver	(a)	5 m	10m	20 m	30 m
50 W	(b)	55 m	50 m	40 m	30 m
70 W	(b)	35 m	30 m	20 m	10 m
150 W	(b)	20 m	15 m	5 m	-
200 W	(b)	15 m	10 m	-	-

(a) Distance Driver / Feed Unit
(b) Distance Feed Unit / Spot



Track 48V
Recessed Trim

Track 48V
Recessed
Trimless

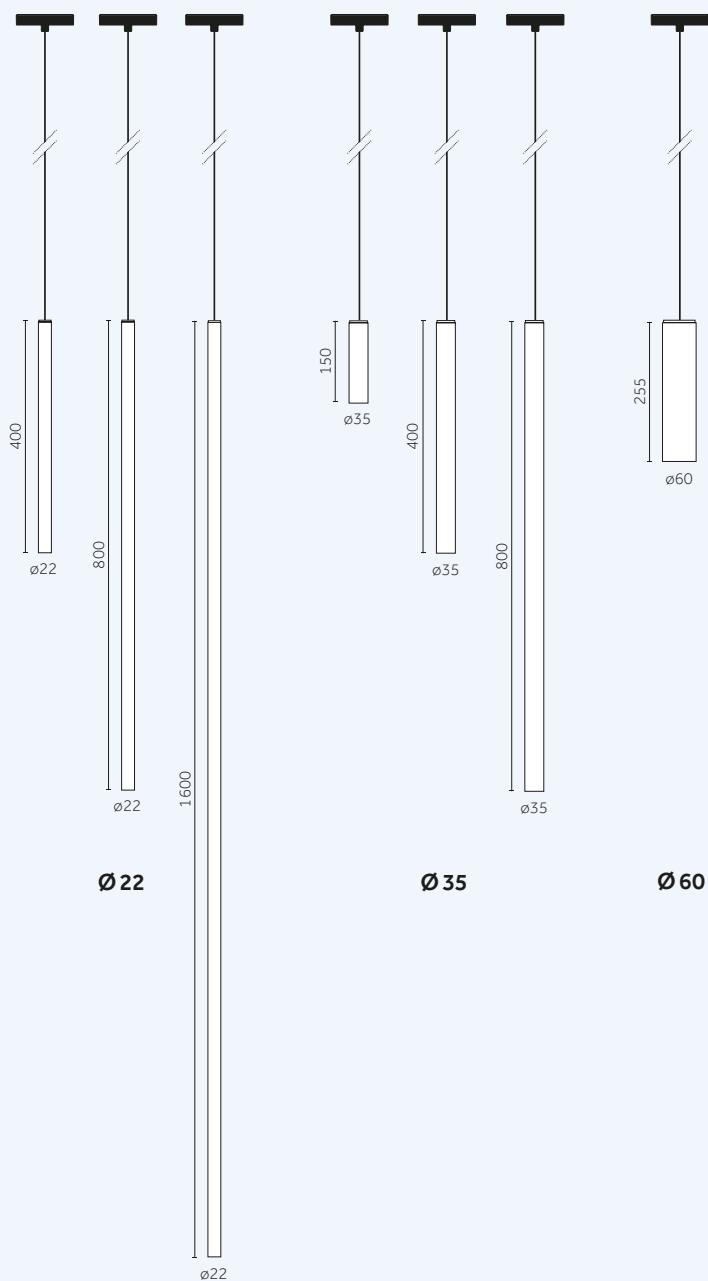
Track 48V
High Recessed
Trimless

Track 48V
Surface slim

Track 48V
Surface/Pendant

Track 48V High
Surface/Pendant

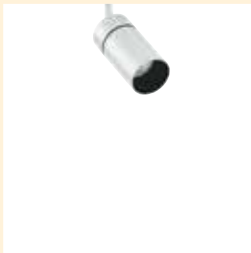
Track 48V High
Pendant - Indirect



Opal / Prismatic / UGR<19

Mains Voltage

Mains Voltage products



Yori Evo Ghosttrack

96



Yori Pendant Ghosttrack

120



Yori Evo Box

128

Mains Voltage tracks



Supertrack

138



Track Recessed

142



Track Surface/Pendant

144



HTrack Surface/Pendant

148

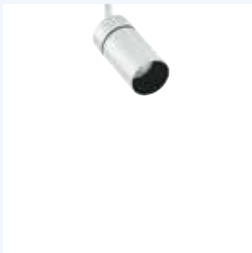


HTrack Pendant Indirect

150

Low Voltage

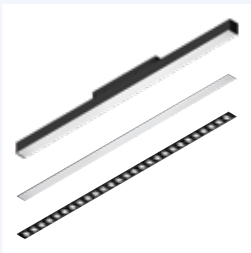
Low Voltage products



Yori Evo 48V



154 Yori Pendant 48V



162 Yori Linear 48V 168

Low Voltage tracks



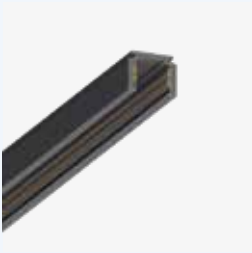
Track 48V
Recessed Trim



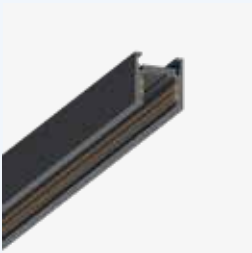
176 Track 48V
Recessed Trimless



177 Track 48V High
Recessed Trimless



178 Track 48V
Surface slim 179



Track 48V
Surface/Pendant

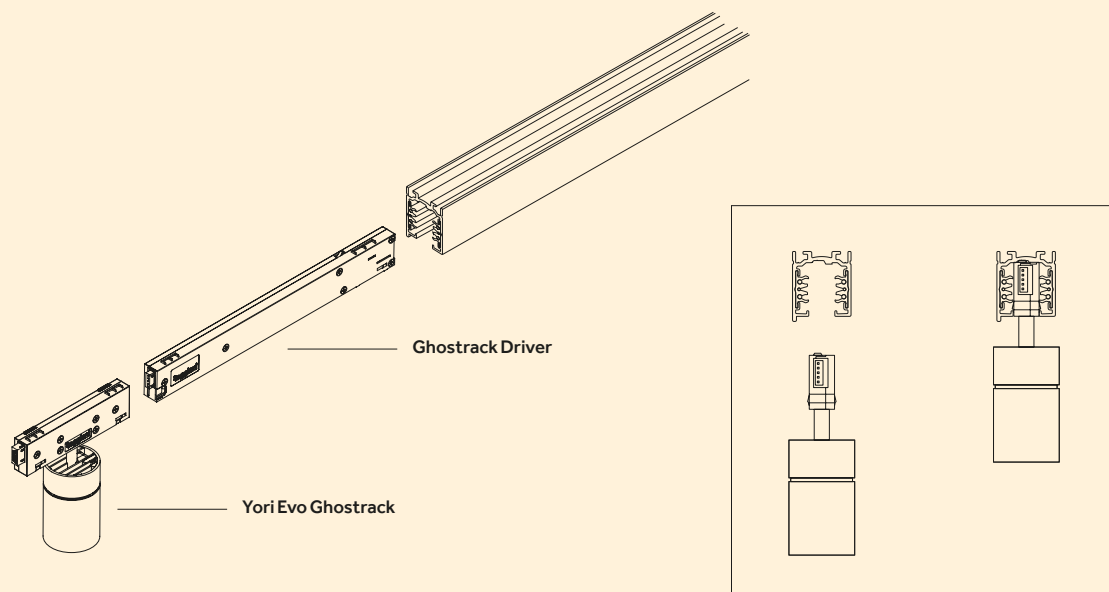


180 Track 48V High
Surface/Pendant



182 Track 48V High
Pendant - Indirect 182

Yori Evo Ghostrack



96

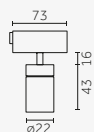
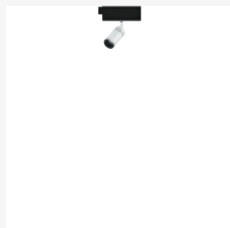
Ø 22 mm		Ø 35 mm		Ø 43 mm		Ø 60 mm		Ø 75 mm		Ø 95 mm	
Precision (1X)	p.97	Precision (1X)	p.98	Precision (1X)	p.99	Precision (1X)	p.102	Precision (1X)	p.108	Precision (1X)	p.114
Precision (3X)	p.97	Precision (2X)	p.98	Precision (2X)	p.100	Precision (2X)	p.104	Precision (2X)	p.110	Precision (2X)	p.116
		Precision (3X)	p.98			Precision (3X)	p.105	Precision (3X)	p.112	Precision (3X)	p.118
				Performance (1X)	p.100	Performance (1X)	p.103	Performance (1X)	p.109	Performance (1X)	p.115
				Performance (2X)	p.101	Performance (2X)	p.104	Performance (2X)	p.111	Performance (2X)	p.117
						Performance (3X)	p.106	Performance (3X)	p.113	Performance (3X)	p.118
						Performance (4X)	p.107				
POWER LED 2 W 140lm - 200lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		POWER LED 2,7 W 270lm - 372lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		POWER LED 2,5 W, 4 W, 9 W 215lm - 940lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		COB LED 9 W, 12 W, 17 W 960lm - 2400lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98		COB LED 12 W, 17 W, 24 W, 28 W 1323lm - 4054lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98		COB LED 12 W, 17 W, 24 W, 33 W 1323lm - 4695lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98	
				Warm Dimming COB LED 6,5 W 10lm - 550lm L70 B50=50,000h 1800K-2800K SDCM <4 CRI >95		Warm Dimming COB LED 12 W 100lm - 1000lm L70 B50=50,000h 1700K-3000K SDCM <4 CRI >95		Warm Dimming COB LED 25 W 100lm - 2500lm L70 B50=50,000h 1700K-3000K SDCM <4 CRI >95		Warm Dimming COB LED 33 W 100lm - 3100lm L70 B50=50,000h 1700K-3000K SDCM <4 CRI >95	

*Cluster configuration with 220 mm adapter/*Configurazione cluster con adattatore da 220 mm

Ø 22 mm | Precision (1X)

Risk 1 0.06 IP20 850° CE CB® ENEC

* Pending



Code example:

X . 1X.BH60 B . HW 01

Accessories: p.187/198
Spacers/Distanziali: p.198
Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghosttrack driver: p.119



2 W POWER LED

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

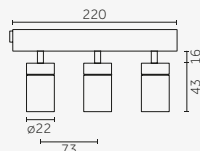
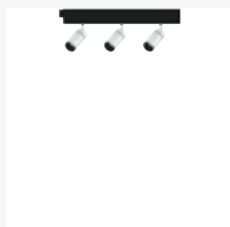
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.BH60 Precision	B 10° Narrow	HW	2700	>90	140	<3	01
		E 28° Medium	HQ	3000	>90	145	<3	12
		H 33° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
								C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Ø 22 mm | Precision (3X)

Risk 1 0.13 IP20 850° CE CB® ENEC

* Pending



Code example:

X . 3X.BH60 B . HW 01

Accessories: p.187/198
Spacers/Distanziali: p.198
Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghosttrack driver: p.119

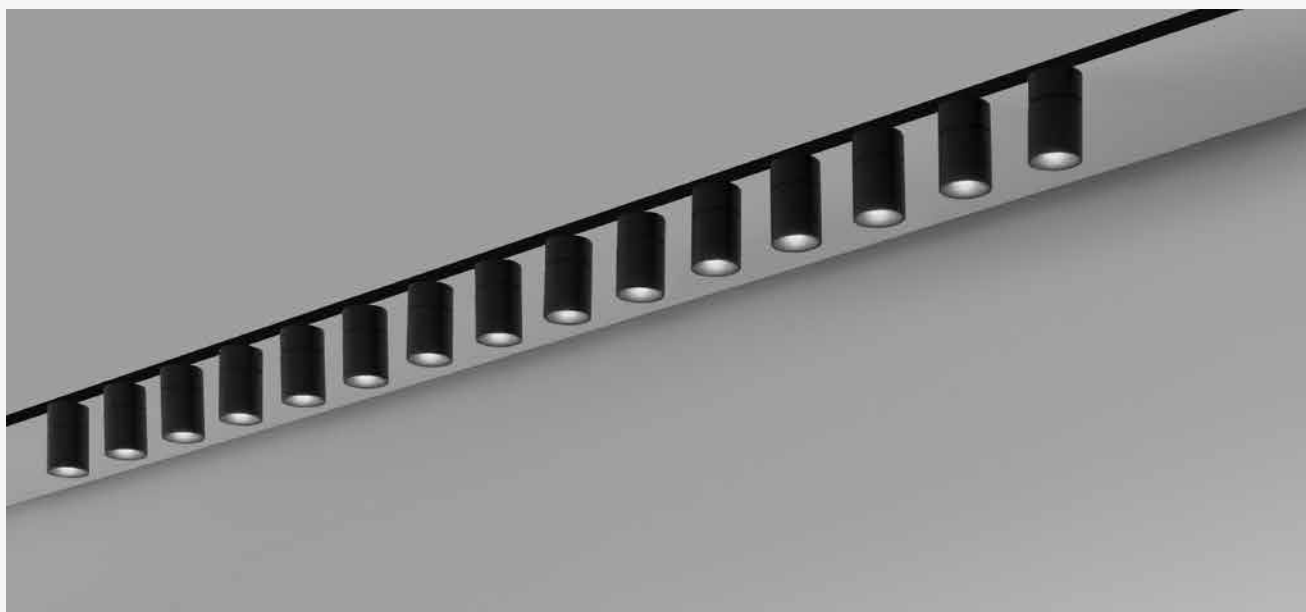


3x2 W POWER LED

Lumen delivered up to 3x110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.BH60 Precision	B 10° Narrow	HW	2700	>90	3x140	<3	01
		E 28° Medium	HQ	3000	>90	3x145	<3	12
		H 33° Wide	WW	3000	>80	3x190	<3	31
			NN	4000	>80	3x200	<3	B0
								C0
								D0
								E0
								L0
								M0
								N0

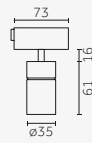
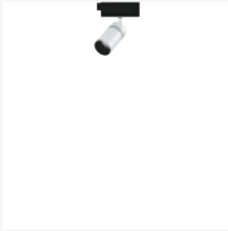
LED nominal lumen



Ø 35 mm | Precision (1X)

Risk 1 0.10 IP20 850° CE CB EAC

* Pending



Code example:

X . 1X.CH61 B . HW 01

Accessories: p.188/198

Spacers/Distanziali: p.198

Mains Voltage Tracks p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.119



2,7 W POWER LED

Lumen delivered up to 270lm / Lumen maintenance: L90 B10=50,000h

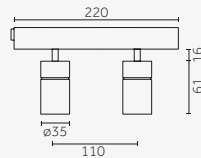
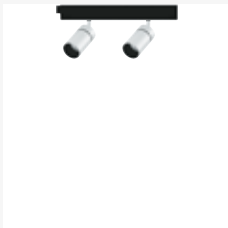
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	1X.CH61 Precision	B 10° Narrow	HW	2700	>90	270	<3	01
		E 22° Medium	HQ	3000	>90	280	<3	12
		H 31° Wide	WW	3000	>80	340	<3	31
			NN	4000	>80	372	<3	B0
								C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Ø 35 mm | Precision (2X)

Risk 1 0.23 IP20 850° CE CB EAC

* Pending



Code example:

X . 2X.CH61 B . HW 01

Accessories: p.188/198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.119



2x2,7 W POWER LED

Lumen delivered up to 2x270lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	2X.CH61 Precision	B 10° Narrow	HW	2700	>90	2x270	<3	01
		E 22° Medium	HQ	3000	>90	2x280	<3	12
		H 31° Wide	WW	3000	>80	2x340	<3	31
			NN	4000	>80	2x372	<3	B0
								C0
								D0
								E0
								L0
								M0
								N0

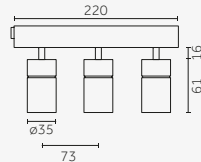
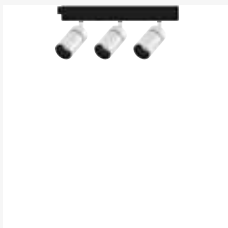
LED nominal lumen

98

Ø 35 mm | Precision (3X)

Risk 1 0.33 IP20 850° CE CB EAC

* Pending



Code example:

X . 3X.CH61 B . HW 01

Accessories: p.188/198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.119



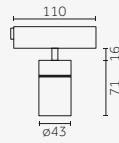
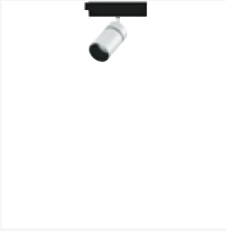
3x2,7 W POWER LED

Lumen delivered up to 3x270lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	3X.CH61 Precision	B 10° Narrow	HW	2700	>90	3x270	<3	01
		E 22° Medium	HQ	3000	>90	3x280	<3	12
		H 31° Wide	WW	3000	>80	3x340	<3	31
			NN	4000	>80	3x372	<3	B0
								C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Ø 43 mm | Precision (1X)



Code example:

X . 1X.FH60 B . HW 01

Accessories: p.189/198
 Spacers/Distanziali: p.198
 Mains Voltage Tracks: p.137-153
 Finishes: p.82-83
 Photometric data:
 www.reggiani.net
 Ghosttrack driver: p.119



2,5 W		POWER LED		Lumen delivered up to 250 lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes		
X	Not included	1X.FH60	Precision	A	6°	Very narrow	HW	2700	>90	215	<3	01	
				B	10°	Narrow	HQ	3000	>90	220	<3	12	
				E	22°	Medium	WW	3000	>80	253	<3	31	
				H	38°	Wide	NN	4000	>80	288	<3	B0	
				LED nominal lumen							C0		
											D0		
											E0		
											L0		
											M0		
											N0		

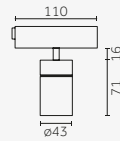
4 W		POWER LED		Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
X	Not included	1X.FH61	Precision	A	8° Very narrow	HW	2700		>90	410	<3	01	
				B	11° Narrow	HQ	3000		>90	415	<3	12	
				E	23° Medium	WW	3000		>80	485	<3	31	
				H	40° Wide	NN	4000		>80	530	<3	B0	
												C0	
												D0	
												E0	
												L0	
												M0	
												N0	

9W		POWERLED		Lumen delivered up to 750lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
X	Not included	1X.FH62	Precision	A	8°	Very narrow	HW	2700	>90	725	<3	01	
				B	11°	Narrow	HQ	3000	>90	730	<3	12	
				E	23°	Medium	WW	3000	>80	845	<3	31	
				H	40°	Wide	NN	4000	>80	940	<3	B0	
												C0	
												D0	
												E0	
												L0	
												M0	
												N0	

6,5 W		Warm Dimming COB LED			Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h								
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
X	Not included	1X.FH62	Precision	B	27° Medium	DT	1800-2800	>95	10-550	<4		01	
												12	
												31	
												B0	
												C0	
												D0	
												E0	
												L0	
												M0	
												N0	

Yori Evo Ghostrack

Ø 43 mm | Performance (1X)



Code example:

X . 1X.FH71 B . HW 01

Accessories: p.190 /198

Spacers/Distanziali: p.198
Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

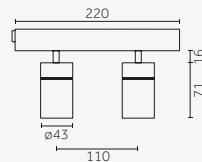
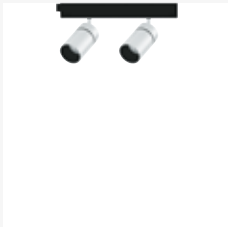
Ghostrack driver: p.119

$$\boxed{} + \boxed{} + \dots$$


4 W	POWERLED			Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes	
X	Not included	1X.FH71	Performance	B 8° Narrow	HW	2700	>90	410	<3	01	
				E 18° Medium	HQ	3000	>90	415	<3	12	
				H 29° Wide	WW	3000	>80	485	<3	31	
					NN	4000	>80	530	<3	B0	
					LED nominal lumen					C0	
										D0	
										E0	
										L0	
										M0	
										N0	

9 W	POWERLED			Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes	
X	Not included	1X.FH72	Performance	B 8° Narrow	HW	2700	>90	725	<3	01	
				E 18° Medium	HQ	3000	>90	730	<3	12	
				H 29° Wide	WW	3000	>80	845	<3	31	
					NN	4000	>80	940	<3	B0	
					LED nominal lumen					C0	
										D0	
										E0	
										L0	
										M0	
										N0	

100 Ø 43 mm | Precision (2X)



Code example:

X . 2X.FH60 A . HW 01

Accessories: p.189/198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.119

$$\boxed{} + \boxed{} + \dots$$


2x2,5 W		POWERLED		Lumen delivered up to 2x250 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes	
X	Not included	2X.FH60	Precision	A	6° Very narrow	HW	2700	>90	2x215	<3	01	
						HQ	3000	>90	2x220	<3	12	
						WW	3000	>80	2x253	<3	31	
						NN	4000	>80	2x288	<3	B0	
						LED nominal lumen					C0	
											D0	
											E0	
											L0	
											M0	
											N0	

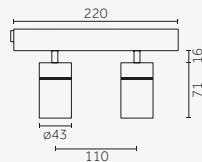
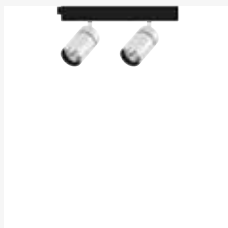
2x4 W		POWER LED		Lumen delivered up to 2x435 lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
X	Not included	2X.FH61	Precision	A	8° Very narrow	HW	2700		>90	2x410	<3	01	
				B	11° Narrow	HQ	3000		>90	2x415	<3	12	
				E	23° Medium	WW	3000		>80	2x485	<3	31	
				H	40° Wide	NN	4000		>80	2x530	<3	B0	
								LED nominal lumen				C0	
												D0	
												E0	
												L0	
												M0	
												NO	

Yori Evo Ghosttrack

2x9 W		POWER LED		Lumen delivered up to 2x750lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
X	Not included	2X.FH62	Precision	A	8° Very narrow	HW	2700		>90	2x725	<3	01	
				B	11° Narrow	HQ	3000		>90	2x730	<3	12	
				E	23° Medium	WW	3000		>80	2x845	<3	31	
				H	40° Wide	NN	4000		>80	2x940	<3	B0	
							LED nominal lumen					C0	
												D0	
												E0	
												L0	
												M0	
												N0	

2x6,5 W		Warm Dimming COB LED			Lumen delivered up to 2x130 lm / Lumen maintenance: L70 B50=50,000h								
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
X	Not included	2X.FH62	Precision	B	27° Medium	DT	1800-2800	>95	2x10-550	<4		01	
												12	
												31	
												B0	
												C0	
												D0	
												E0	
												L0	
												M0	
												N0	

Ø 43 mm | Performance (2X)



Code example:

X . **2X.FH71** **B** . **HW** **01**

Accessories: p.190/198
Spacers/Distanziali: p.198
Mains Voltage Tracks: p.137-153

Finishes: p.82-83
Photometric data:

www.reggiani.net

Ghostrack driver: p.119



2x4 W		POWER LED		Lumen delivered up to 2x450lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes	
X	Not included	2X.FH71	Performance	B 8° Narrow	HW	2700	>90	2x410	<3	01	
				E 18° Medium	HQ	3000	>90	2x415	<3	12	
				H 29° Wide	WW	3000	>80	2x485	<3	31	
					NN	4000	>80	2x530	<3	B0	
					LED nominal lumen					C0	
										D0	
										E0	
										L0	
										M0	
										N0	

2x9 W		POWER LED		Lumen delivered up to 2x780lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes	
X	Not included	2X.FH72	Performance	B 8° Narrow	HW	2700	>90	2x725	<3	01	
				E 18° Medium	HQ	3000	>90	2x730	<3	12	
				H 29° Wide	WW	3000	>80	2x845	<3	31	
					NN	4000	>80	2x940	<3	B0	
					LED nominal lumen					C0	
										D0	
										E0	
										L0	
										M0	
										N0	

Ø 60 mm | Precision (1X)



Code example:

0 . 1X.GH62 B . HC 01

Accessories: p.191-192/198

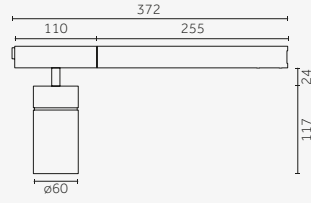
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

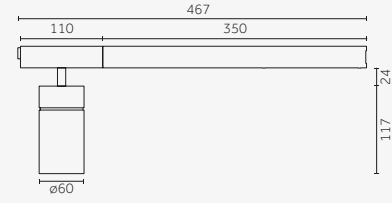
Finishes: p.82-83

Photometric data:

www.reggiani.net



On-Off



DALI

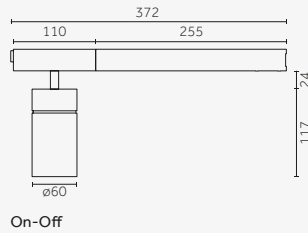
9 W	COBLED		Lumen delivered up to 1115 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	1X.GH62	Precision	B 12° Narrow	HC	3000	>98	960	<2	01
D DALI			E 20° Medium	HW	2700	>90	1050	<2	12
			H 32° Wide	HQ	3000	>90	1100	<2	31
			K - Without optics	WW	3000	>80	1300	<3	B0
				NN	4000	>80	1360	<3	C0
				LED nominal lumen					
									D0
									E0
									L0
									M0
									N0

12 W	COBLED		Lumen delivered up to 1455 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	1X.GH63	Precision	B 12° Narrow	HC	3000	>98	1250	<2	01
D DALI			E 20° Medium	HW	2700	>90	1370	<2	12
			H 32° Wide	HQ	3000	>90	1420	<2	31
			K - Without optics	WW	3000	>80	1700	<3	B0
				NN	4000	>80	1775	<3	C0
				LED nominal lumen					
									D0
									E0
									L0
									M0
									N0

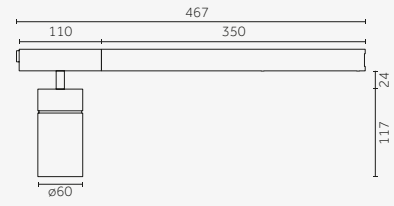
17 W	COBLED			Lumen delivered up to 1970 lm / Lumen maintenance: L90 B10=50,000h						
	Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes
	0 On-Off	1X.GH64	Precision	B 12° Narrow	HC	3000	>98	1700	<2	01
	D DALI			E 20° Medium	HW	2700	>90	1870	<2	12
				H 32° Wide	HQ	3000	>90	1920	<2	31
				K - Without optics	WW	3000	>80	2320	<3	B0
					NN	4000	>80	2400	<3	C0
					LED nominal lumen					D0
										E0
										L0
										M0
										N0

12 W		Warm Dimming COB LED			Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h								
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
D DALI		1X.GH63 Precision		B 27° Medium		DT		1700-3000	>95	100-1000	<4	01	
												12	
												31	
												B0	
												C0	
												D0	
												E0	
												L0	
												M0	
												N0	

Ø 60 mm | Performance (1X)



On-Off



DALI



Code example:

0 . 1X.GH72 B . HC 01

Accessories: p.193 / 198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

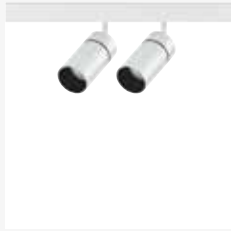
www.reggiani.net

9 W		COBLED		Lumen delivered up to 1200 lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes		
0 On-Off		1X.GH72 Performance		B 13° Narrow		HC	3000	>98	960	<2	01		
D DALI				E 24° Medium		HW	2700	>90	1050	<2	12		
				H 39° Wide		HQ	3000	>90	1100	<2	31		
				K - Without optics		WW	3000	>80	1300	<3	B0		
						NN	4000	>80	1360	<3	C0		
						LED nominal lumen						D0	
												E0	
												L0	
												M0	
												N0	

12 W		COB LED		Lumen delivered up to 1560 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes		
0	On-Off	1X.GH73	Performance	B 13° Narrow	HC	3000	>98	1250	<2	01		
D	DALI			E 24° Medium	HW	2700	>90	1370	<2	12		
				H 39° Wide	HQ	3000	>90	1420	<2	31		
				K - Without optics	WW	3000	>80	1700	<3	B0		
					NN	4000	>80	1775	<3	C0		
					LED nominal lumen						D0	
										E0		
										L0		
										M0		
										N0		

17 W		COB LED		Lumen delivered up to 2110 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off		1X.GH74	Performance	B 13° Narrow	HC	3000	>98	1700	<2	01		
D DALI				E 24° Medium	HW	2700	>90	1870	<2	12		
				H 39° Wide	HQ	3000	>90	1920	<2	31		
				K - Without optics	WW	3000	>80	2320	<3	B0		
					NN	4000	>80	2400	<3	C0		
				LED nominal lumen							D0	
											E0	
											L0	
											M0	
											N0	

Ø 60 mm | Precision (2X)



Code example:

0 . 2X.GH62 B . HC 01

Accessories: p.191-192 /198

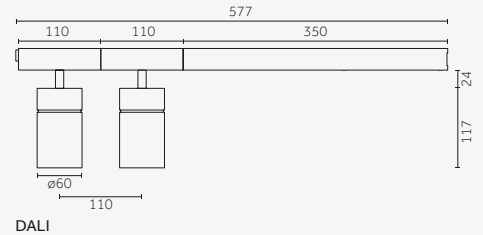
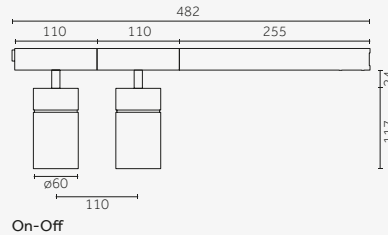
Spacers/Distanziali: p.198
M. i. M. ii. T. i. T. ii. 133-153

Finishes: p 82-83

Photometric data:

Notes:

Version with 220mm
interdistance adapter is available
on request/ Versione con
adattatore per interdistanza
220mm disponibile su richiesta

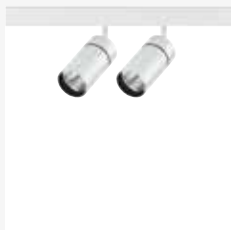


2x9 W	COB LED		Lumen delivered up to 2x1115 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes	
O On-Off	2X.GH62	Precision	B 12° Narrow	HC	3000	>98	2x960	<2	O1	
D DALI			E 20° Medium	HW	2700	>90	2x1050	<2	I2	
			H 32° Wide	HQ	3000	>90	2x1100	<2	31	
			K - Without optics	WW	3000	>80	2x1300	<3	B0	
				NN	4000	>80	2x1360	<3	C0	
				LED nominal lumen					D0	
									E0	
									L0	
									M0	
									N0	

2x12 W		COB LED		Lumen delivered up to 2x1455 lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes	
0 On-Off		2X.GH63	Precision	B 12° Narrow	HC	3000	>98	2x1250	<2	01	
D DALI				E 20° Medium	HW	2700	>90	2x1370	<2	12	
				H 32° Wide	HQ	3000	>90	2x1420	<2	31	
				K - Without optics	WW	3000	>80	2x1700	<3	B0	
					NN	4000	>80	2x1775	<3	C0	
					LED nominal lumen					D0	
										E0	
										L0	
										M0	
										N0	

2x17 W		COB LED										Lumen delivered up to 2x1970 lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes									
0 On-Off		2X.GH64 Precision		B 12° Narrow		HC		3000	>98	2x1700	<2	01									
D DALI				E 20° Medium		HW		2700	>90	2x1870	<2	12									
				H 32° Wide		HQ		3000	>90	2x1920	<2	31									
				K - Without optics		WW		3000	>80	2x2320	<3	B0									
						NN		4000	>80	2x2400	<3	C0									
								LED nominal lumen				D0									
												E0									
												L0									
												M0									
												N0									

Ø 60 mm | Performance (2X)



Code example:

0 . 2X.GH72 B . HC 01

Accessories: p.193 /198

Spacers/Distanziali: p.198

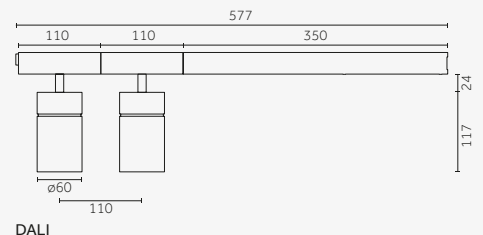
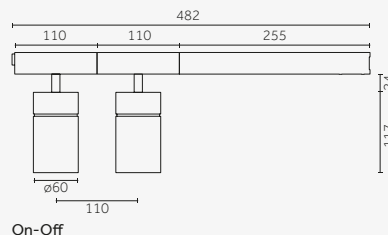
Mains Voltage Tra
Finish pages 22-23

Finishes: p.82-83
Photometric data:

Photometric data:
www.reggiani.net

Notes:

Notes:
Version with 220mm
interdistance adapter is available
on request/Versione con
adattatore per interdistanza
220mm disponibile su richiesta

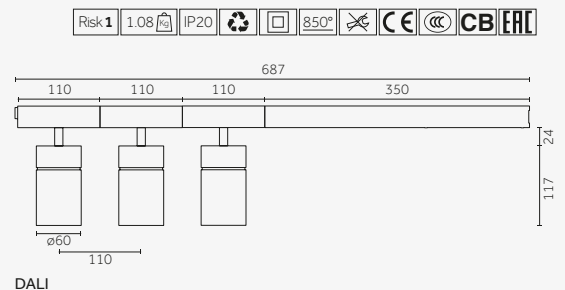
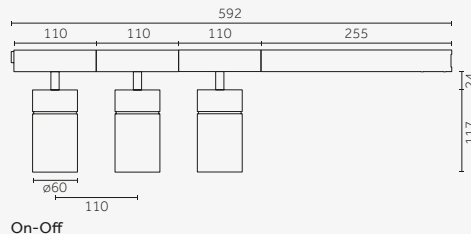
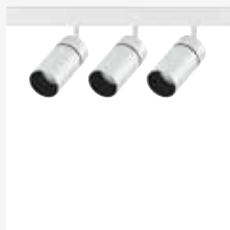


2x9 W		COBLED													Lumen delivered up to 2x1200 lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes												
0 On-Off		2X.GH72		Performance		B 13° Narrow		HC	3000	>98	2x960	<2	01											
D DALI						E 24° Medium		HW	2700	>90	2x1050	<2	12											
						H 39° Wide		HQ	3000	>90	2x1100	<2	31											
						K - Without optics		WW	3000	>80	2x1300	<3	B0											
								NN	4000	>80	2x1360	<3	C0											
								LED nominal lumen						D0										
														E0										
														L0										
														M0										
														N0										

2x12 W COB LED		Lumen delivered up to 2x1560 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.GH73 Performance	B 13° Narrow	HC	3000	>98	2x1250	<2	01
D DALI		E 24° Medium	HW	2700	>90	2x1370	<2	12
		H 39° Wide	HQ	3000	>90	2x1420	<2	31
		K - Without optics	WW	3000	>80	2x1700	<3	B0
			NN	4000	>80	2x1775	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

2x17 W COB LED		Lumen delivered up to 2x2110 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.GH74 Performance	B 13° Narrow	HC	3000	>98	2x1700	<2	01
D DALI		E 24° Medium	HW	2700	>90	2x1870	<2	12
		H 39° Wide	HQ	3000	>90	2x1920	<2	31
		K - Without optics	WW	3000	>80	2x2320	<3	B0
			NN	4000	>80	2x2400	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

Ø 60 mm | Precision (3X)



Code example:

0 . 3X.GH62 B . HC 01

Accessories: p.191-192 / 198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

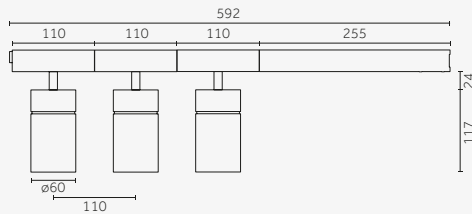
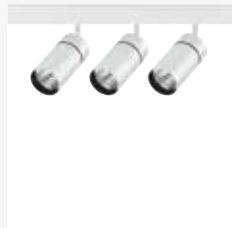
Version with 220mm interdistance adapter is available on request / Versione con adattatore per interdistanza 220mm disponibile su richiesta

3x9 W COB LED		Lumen delivered up to 3x1115 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.GH62 Precision	B 12° Narrow	HC	3000	>98	3x960	<2	01
D DALI		E 20° Medium	HW	2700	>90	3x1050	<2	12
		H 32° Wide	HQ	3000	>90	3x1100	<2	31
		K - Without optics	WW	3000	>80	3x1300	<3	B0
			NN	4000	>80	3x1360	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

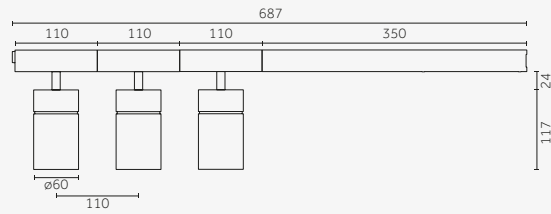
3x12 W COB LED		Lumen delivered up to 3x1455 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.GH63 Precision	B 12° Narrow	HC	3000	>98	3x1250	<2	01
D DALI		E 20° Medium	HW	2700	>90	3x1370	<2	12
		H 32° Wide	HQ	3000	>90	3x1420	<2	31
		K - Without optics	WW	3000	>80	3x1700	<3	B0
			NN	4000	>80	3x1775	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

Yori Evo Ghosttrack

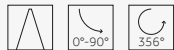
Ø 60 mm | Performance (3X)



On-Off



DALI



Code example:

0 . 3X.GH72 B . HC 01

Accessories: p.193 /198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Version with 220mm interdistance adapter is available on request / Versione con adattatore per interdistanza 220mm disponibile su richiesta

3x9 W COBLED

Lumen delivered up to 3x1200lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.GH72 Performance	B 13° Narrow	HC	3000	>98	3x960	<2	01
D DALI		E 24° Medium	HW	2700	>90	3x1050	<2	12
		H 39° Wide	HQ	3000	>90	3x1100	<2	31
		K - Without optics	WW	3000	>80	3x1300	<3	B0
			NN	4000	>80	3x1360	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

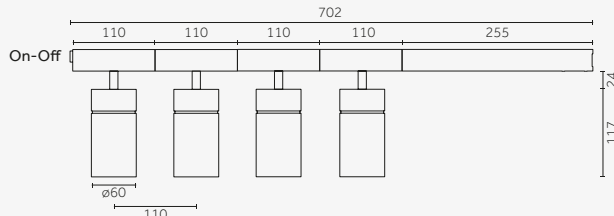
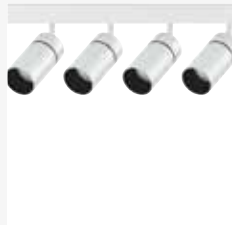
3x12 W COBLED

Lumen delivered up to 3x1560lm / Lumen maintenance: L90 B10=50,000h

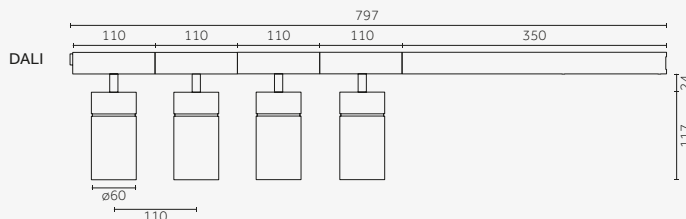
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.GH73 Performance	B 13° Narrow	HC	3000	>98	3x1250	<2	01
D DALI		E 24° Medium	HW	2700	>90	3x1370	<2	12
		H 39° Wide	HQ	3000	>90	3x1420	<2	31
		K - Without optics	WW	3000	>80	3x1700	<3	B0
			NN	4000	>80	3x1775	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

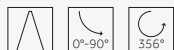
106 Ø 60 mm | Precision (4X)



On-Off



DALI



Code example:

0 . 4X.GH62 B . HC 01

Accessories: p.191-192 /198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Version with 220mm interdistance adapter is available on request / Versione con adattatore per interdistanza 220mm disponibile su richiesta

4x9 W COBLED

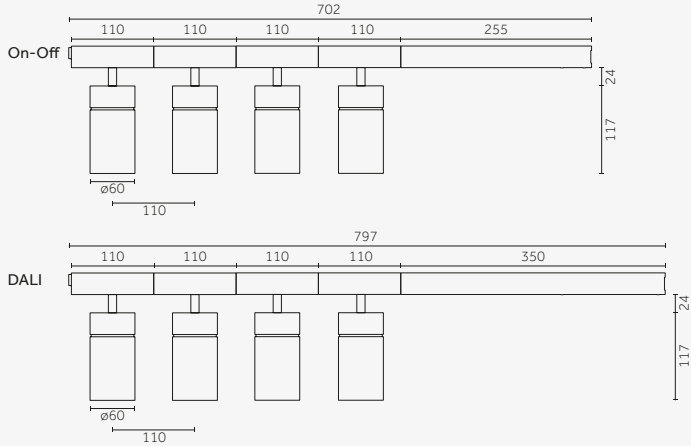
Lumen delivered up to 4x1115lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	4X.GH62 Precision	B 12° Narrow	HC	3000	>98	4x960	<2	01
D DALI		E 20° Medium	HW	2700	>90	4x1050	<2	12
		H 32° Wide	HQ	3000	>90	4x1100	<2	31
		K - Without optics	WW	3000	>80	4x1300	<3	B0
			NN	4000	>80	4x1360	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Ø 60 mm | Performance (4X)

Risk 1 1.44 IP20 850° CE CB ENEC



Code example:
0 . 4X.GH72 B . HC 01

Accessories: p.193 /198
Spacers/Distanziali: p.198
Mains Voltage Tracks: p.137-153
Finishes: p.82-83
Photometric data:
www.reggiani.net

Notes:
Version with 220mm
interdistance adapter is available
on request / Versione con
adattatore per interdistanza
220mm disponibile su richiesta

4x9 W COB LED		Lumen delivered up to 4x1200 lm / Lumen maintenance: L90 B10=50,000h								
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off	4X.GH72 Performance	B 13° Narrow	HC	3000	>98	4x960	<2	01		
D DALI		E 24° Medium	HW	2700	>90	4x1050	<2	12		
		H 39° Wide	HQ	3000	>90	4x1100	<2	31		
		K - Without optics	WW	3000	>80	4x1300	<3	B0		
			NN	4000	>80	4x1360	<3	C0		
								D0		
								E0		
								L0		
								M0		
								N0		



Ø 75 mm | Precision (1X)



Code example:

0 - 1X.LH63 B - HC 01

Accessories: p.194/198

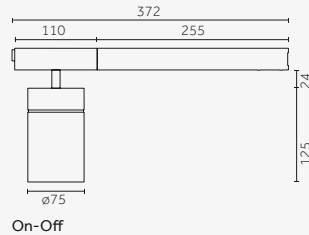
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

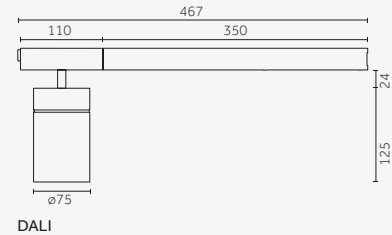
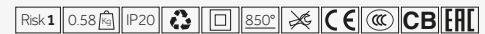
Finishes: p.82-83

Photometric data:

www.reggiani.net



On-Off



DALI

12 W	COBLED			Lumen delivered up to 1575 lm / Lumen maintenance: L90 B10=50,000h								
Driver	Version		Optics	LED	K	CRI	lm	SDCM	Finishes			
0 On-Off	1X.LH63	Precision	B 12° Narrow	HC	3000	>98	1323	<2	01			
D DALI			E 23° Medium	HW	2700	>90	1491	<2	12			
			K - Without optics	HQ	3000	>90	1533	<2	31			
				WW	3000	>80	1859	<3	B0			
				NN	4000	>80	1920	<3	C0			
				LED nominal lumen							D0	
									E0			
									L0			
									M0			
									N0			

17 W		COBLED		Lumen delivered up to 2190 lm / Lumen maintenance: L90 B10=50,000h										
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
0 On-Off		1X.LH64 Precision		B 12° Narrow		HC		3000	>98	1834	<2	01		
D DALI				E 23° Medium		HW		2700	>90	2067	<2	12		
				K - Without optics		HQ		3000	>90	2122	<2	31		
						WW		3000	>80	2582	<3	B0		
						NN		4000	>80	2665	<3	C0		
								LED nominal lumen						
								D0						
								E0						
								L0						
								M0						
								N0						

17 W	COBLED			Lumen delivered up to 1465 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes	
0 On-Off		1X.NH64 Precision		A 7° Verynarrow		HC	3000	>98	1700	<2	01	
D DALI						HW	2700	>90	1870	<2	12	
						HQ	3000	>90	1920	<2	31	
						WW	3000	>80	2320	<3	B0	
						NN	4000	>80	2400	<3	C0	
						LED nominal lumen						
											D0	
											E0	
											L0	
											M0	
											N0	

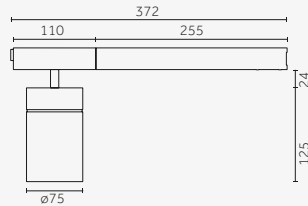
24 W		COBLED		Lumen delivered up to 2955 lm / Lumen maintenance: L90 B10=50,000h										
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
0 On-Off		1X.LH66 Precision		B 12° Narrow		HC		3000	>98	2476	<2	01		
D DALI				E 23° Medium		HW		2700	>90	2792	<2	12		
				K - Without optics		HQ		3000	>90	2860	<2	31		
						WW		3000	>80	3487	<3	B0		
						NN		4000	>80	3602	<3	C0		
								LED nominal lumen						
								D0 						
								E0 						
								L0 						
								M0 						
								N0 						

28 W		COBLED		Lumen delivered up to 3325 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes		
0	On-Off	1X.LH67	Precision	B 12° Narrow	HC	3000	>98	2777	<2	01		
D	DALI			E 23° Medium	HW	2700	>90	3137	<2	12		
				K - Without optics	HQ	3000	>90	3207	<2	31		
					WW	3000	>80	3898	<3	B0		
					NN	4000	>80	4054	<3	C0		
					LED nominal lumen						D0	
										E0		
										L0		
										M0		
										N0		

Yori Evo Ghosttrack

25 W		Warm Dimming COB LED		Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes			
D DALI	1X.LH66	Precision	B 25° Medium	DT	1700-3000	>95	100-2500	<4	01		
LED nominal lumen									12		
									31		
									B0		
									C0		
									D0		
									E0		
									L0		
									M0		
									N0		

Ø 75 mm | Performance (1X)



On-Off



DALI



Code example:

0 . 1X.LH73 B . HW 01

Accessories: p.195 /198
 Spacers/Distanziali: p.198
 Mains Voltage Tracks: p.137-153
 Finishes: p.82-83
 Photometric data:
 www.reggiani.net

12 W		COB LED		Lumen delivered up to 1800 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes			
0 On-Off	1X.LH73	Performance	B 12° Narrow	HC	3000	>98	1323	<2	01		
D DALI			E 23° Medium	HW	2700	>90	1491	<2	12		
			F 37° Medium-wide	HQ	3000	>90	1533	<2	31		
			H 48° Wide	WW	3000	>80	1859	<3	B0		
			K - Without optics	NN	4000	>80	1920	<3	C0		
			LED nominal lumen						D0		
									E0		
									L0		
									M0		
									N0		

17 W		COB LED		Lumen delivered up to 2480 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes			
0 On-Off	1X.LH74	Performance	B 12° Narrow	HC	3000	>98	1834	<2	01		
D DALI			E 23° Medium	HW	2700	>90	2067	<2	12		
			F 37° Medium-wide	HQ	3000	>90	2122	<2	31		
			H 48° Wide	WW	3000	>80	2582	<3	B0		
			K - Without optics	NN	4000	>80	2665	<3	C0		
			LED nominal lumen						D0		
									E0		
									L0		
									M0		
									N0		

24 W		COB LED		Lumen delivered up to 3350 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes			
0 On-Off	1X.LH76	Performance	B 12° Narrow	HC	3000	>98	2476	<2	01		
D DALI			E 23° Medium	HW	2700	>90	2792	<2	12		
			F 37° Medium-wide	HQ	3000	>90	2860	<2	31		
			H 48° Wide	WW	3000	>80	3487	<3	B0		
			K - Without optics	NN	4000	>80	3602	<3	C0		
			LED nominal lumen						D0		
									E0		
									L0		
									M0		
									N0		

28 W		COB LED		Lumen delivered up to 3770 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes			
0 On-Off	1X.LH77	Performance	B 12° Narrow	HC	3000	>98	2777	<2	01		
D DALI			E 23° Medium	HW	2700	>90	3137	<2	12		
			F 37° Medium-wide	HQ	3000	>90	3207	<2	31		
			H 48° Wide	WW	3000	>80	3898	<3	B0		
			K - Without optics	NN	4000	>80	4054	<3	C0		
			LED nominal lumen						D0		
									E0		
									L0		
									M0		
									N0		

Ø 75 mm | Precision (2X)

Risk 1 1.16 IP20 850° CE CB EAC



Code example:

0 - 2X.LH62 B - HW 01

Accessories: p.194 /198

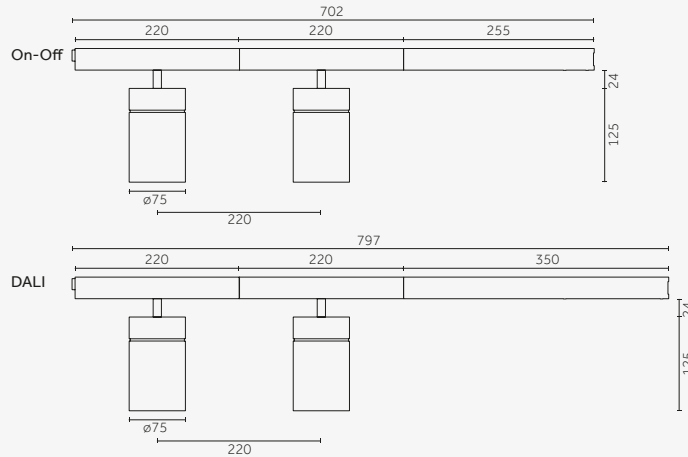
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net



2x9 W COB LED Lumen delivered up to 2x1450 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.LH62 Precision	B 12° Narrow	HC	3000	>98	2x1215	<2	01
D DALI		E 23° Medium	HW	2700	>90	2x1370	<2	12
		K - Without optics	HQ	3000	>90	2x1410	<2	31
			WW	3000	>80	2x1710	<3	B0
			NN	4000	>80	2x1765	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

2x12 W COB LED Lumen delivered up to 2x1575 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.LH63 Precision	B 12° Narrow	HC	3000	>98	2x1323	<2	01
D DALI		E 23° Medium	HW	2700	>90	2x1491	<2	12
		K - Without optics	HQ	3000	>90	2x1533	<2	31
			WW	3000	>80	2x1859	<3	B0
			NN	4000	>80	2x1920	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

2x17 W COB LED Lumen delivered up to 2x1465 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.NH64 Precision	A 7° Verynarrow	HC	3000	>98	2x1700	<2	01
D DALI			HW	2700	>90	2x1870	<2	12
			HQ	3000	>90	2x1920	<2	31
			WW	3000	>80	2x2320	<3	B0
			NN	4000	>80	2x2400	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

2x17 W COB LED Lumen delivered up to 2x2190 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.LH64 Precision	B 12° Narrow	HC	3000	>98	2x1834	<2	01
D DALI		E 23° Medium	HW	2700	>90	2x2067	<2	12
		K - Without optics	HQ	3000	>90	2x2122	<2	31
			WW	3000	>80	2x2582	<3	B0
			NN	4000	>80	2x2665	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

Yori Evo Ghostrack

Ø 75 mm | Performance (2X)

Risk 1 1.16 IP20 850° CE CB ENEC



Code example:

0 . 2X.LH72 B . HW 01

Accessories: p.195 / 198

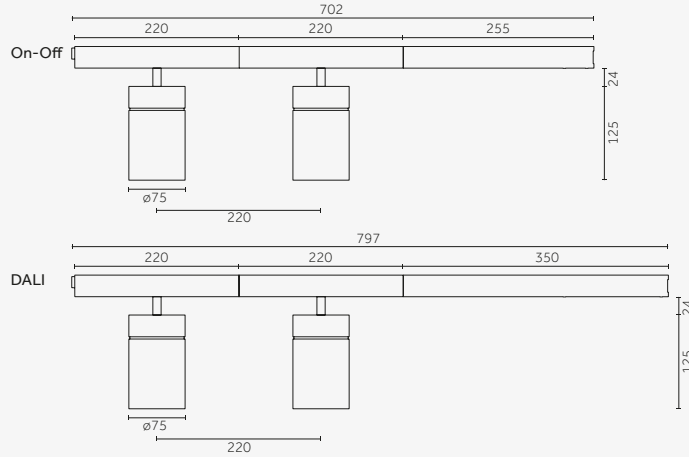
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net



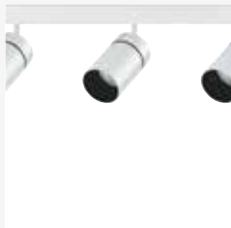
2x9 W COB LED		Lumen delivered up to 2x1650 lm / Lumen maintenance: L90 B10=50,000h								
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off	2X.LH72 Performance	B 12° Narrow	HC	3000	>98	2x1215	<2	01		
D DALI		E 23° Medium	HW	2700	>90	2x1370	<2	12		
		F 37° Medium-wide	HQ	3000	>90	2x1410	<2	31		
		H 48° Wide	WW	3000	>80	2x1710	<3	B0		
		K - Without optics	NN	4000	>80	2x1765	<3	C0		
			LED nominal lumen						D0	
								E0		
								L0		
								M0		
								N0		

2x12 W COB LED		Lumen delivered up to 2x1800 lm / Lumen maintenance: L90 B10=50,000h								
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off	2X.LH73 Performance	B 12° Narrow	HC	3000	>98	2x1323	<2	01		
D DALI		E 23° Medium	HW	2700	>90	2x1491	<2	12		
		F 37° Medium-wide	HQ	3000	>90	2x1533	<2	31		
		H 48° Wide	WW	3000	>80	2x1859	<3	B0		
		K - Without optics	NN	4000	>80	2x1920	<3	C0		
			LED nominal lumen						D0	
								E0		
								L0		
								M0		
								N0		

2x17 W COB LED		Lumen delivered up to 2x2480 lm / Lumen maintenance: L90 B10=50,000h								
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off	2X.LH74 Performance	B 12° Narrow	HC	3000	>98	2x1834	<2	01		
D DALI		E 23° Medium	HW	2700	>90	2x2067	<2	12		
		F 37° Medium-wide	HQ	3000	>90	2x2122	<2	31		
		H 48° Wide	WW	3000	>80	2x2582	<3	B0		
		K - Without optics	NN	4000	>80	2x2665	<3	C0		
			LED nominal lumen						D0	
								E0		
								L0		
								M0		
								N0		

Ø 75 mm | Precision (3X)

Risk 1 1.74 IP20 850° CE CB EAC



Code example:

0 - 3X.LH62 B - HW 01

Accessories: p.194 /198

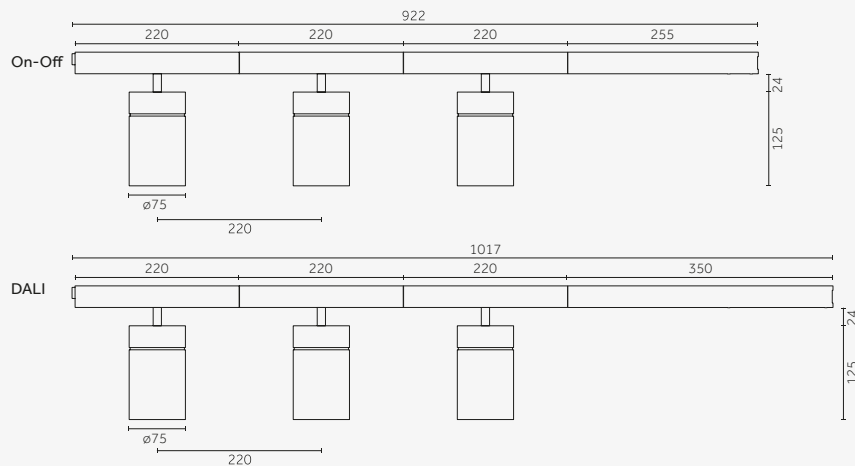
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net



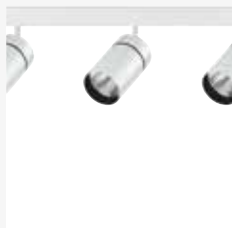
3x9 W		COB LED		Lumen delivered up to 3x1450 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off		3X.LH62	Precision	B 12° Narrow	HC	3000	>98	3x1215	<2	01		
D DALI				E 23° Medium	HW	2700	>90	3x1370	<2	12		
				K - Without optics	HQ	3000	>90	3x1410	<2	31		
					WW	3000	>80	3x1710	<3	B0		
					NN	4000	>80	3x1765	<3	C0		
					LED nominal lumen						D0	
										E0		
										L0		
										M0		
										N0		

3x12 W		COBLED								Lumen delivered up to 3x1575 lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes					
0 On-Off		3X.LH63 Precision		B 12° Narrow		HC		3000	>98	3x1323	<2	01					
D DALI				E 23° Medium		HW		2700	>90	3x1491	<2	12					
				K - Without optics		HQ		3000	>90	3x1533	<2	31					
						WW		3000	>80	3x1859	<3	B0					
						NN		4000	>80	3x1920	<3	C0					
								LED nominal lumen					D0				
													E0				
													L0				
													M0				
													N0				

Yori Evo Ghosttrack

Ø 75 mm | Performance (3X)

Risk 1 1.74 IP20 850° CE CB ENEC



Code example:

0 . 3X.LH72 B . HW 01

Accessories: p.195 /198

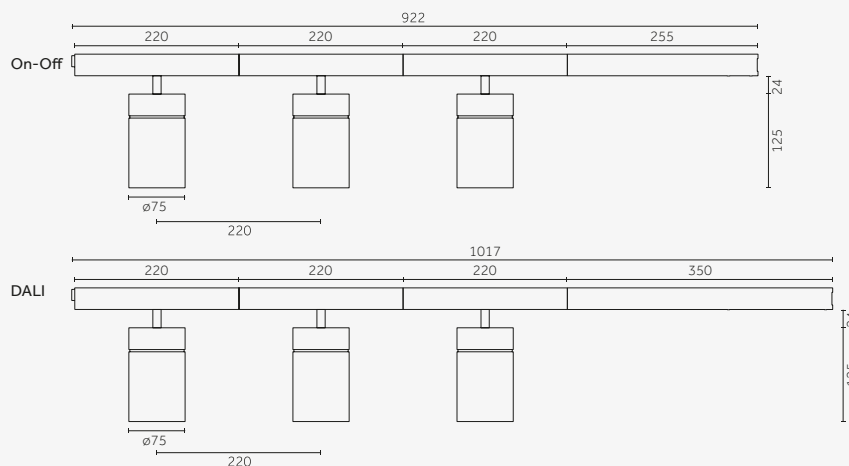
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net



3x9 W COBLED Lumen delivered up to 3x1650 lm / Lumen maintenance: L90 B10=50,000h

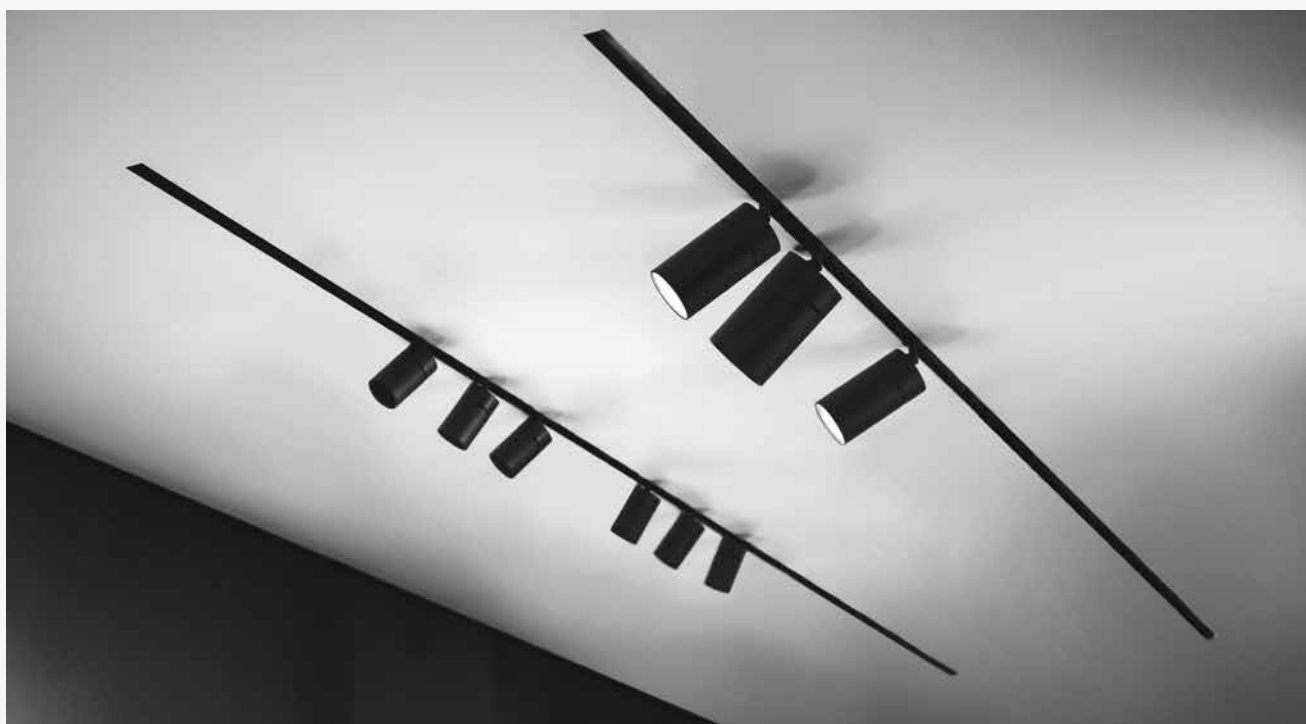
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.LH72 Performance	B 12° Narrow	HC	3000	>98	3x1215	<2	01
D DALI		E 23° Medium	HW	2700	>90	3x1370	<2	12
		F 37° Medium-wide	HQ	3000	>90	3x1410	<2	31
		H 48° Wide	WW	3000	>80	3x1710	<3	B0
		K - Without optics	NN	4000	>80	3x1765	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

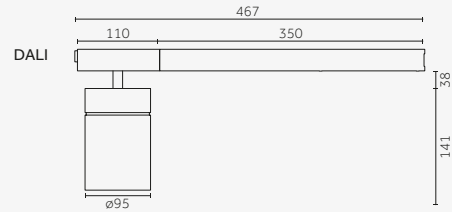
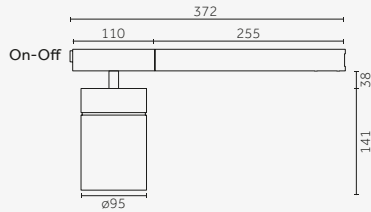
3x12 W COBLED Lumen delivered up to 3x1800 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.LH73 Performance	B 12° Narrow	HC	3000	>98	3x1323	<2	01
D DALI		E 23° Medium	HW	2700	>90	3x1491	<2	12
		F 37° Medium-wide	HQ	3000	>90	3x1533	<2	31
		H 48° Wide	WW	3000	>80	3x1859	<3	B0
		K - Without optics	NN	4000	>80	3x1920	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen



Ø 95 mm | Precision (1X)



Code example:

0 . 1X.MH63 B . HC 01

Accessories: p.196/198

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

12 W COBLED		Lumen delivered up to 1690lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	1X.MH63 Precision	B 12° Narrow	HC	3000	>98	1323	<2	01
D DALI		E 23° Medium	HW	2700	>90	1491	<2	12
		K - Without optics	HQ	3000	>90	1533	<2	31
			WW	3000	>80	1859	<3	B0
			NN	4000	>80	1920	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

17 W COBLED		Lumen delivered up to 1510lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	1X.PH64 Precision	A 7° Very narrow	HC	3000	>98	1700	<2	01
D DALI			HW	2700	>90	1870	<2	12
			HQ	3000	>90	1920	<2	31
			WW	3000	>80	2320	<3	B0
			NN	4000	>80	2400	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

17 W COBLED		Lumen delivered up to 2350lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	1X.MH64 Precision	B 12° Narrow	HC	3000	>98	1834	<2	01
D DALI		E 23° Medium	HW	2700	>90	2067	<2	12
		K - Without optics	HQ	3000	>90	2122	<2	31
			WW	3000	>80	2582	<3	B0
			NN	4000	>80	2665	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

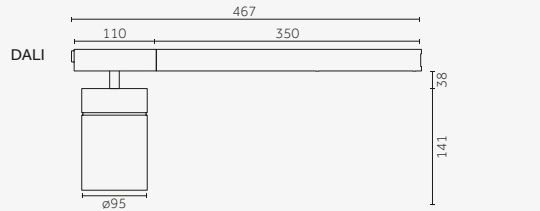
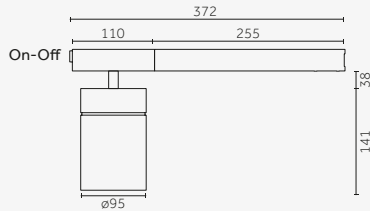
24 W COBLED		Lumen delivered up to 3170lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	1X.MH66 Precision	B 12° Narrow	HC	3000	>98	2476	<2	01
D DALI		E 23° Medium	HW	2700	>90	2792	<2	12
		K - Without optics	HQ	3000	>90	2860	<2	31
			WW	3000	>80	3487	<3	B0
			NN	4000	>80	3602	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

33 W COBLED		Lumen delivered up to 4130lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	1X.MH68 Precision	B 12° Narrow	HC	3000	>98	3142	<2	01
D DALI		E 23° Medium	HW	2700	>90	3635	<2	12
		K - Without optics	HQ	3000	>90	3735	<2	31
			WW	3000	>80	4510	<3	B0
			NN	4000	>80	4695	<3	C0
			LED nominal lumen					D0
								E0
								L0
								M0
								N0

Yori Evo Ghosttrack

33 W		Warm Dimming COB LED			Lumen delivered up to 1520lm / Lumen maintenance: L70 B50=50,000h								
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
D	DALI	1X.MH68	Precision	B	25° Medium	DT	1700-3000	>95	100-3100	<4		01	
												12	
												31	
												B0	
												C0	
												D0	
												E0	
												L0	
												M0	
												N0	

Ø 95 mm | Performance (1X)



Code example:

0 . 1X.MH73 B . HW 01

Accessories: p.196 /198
 Spacers/Distanziali: p.198
 Mains Voltage Tracks: p.137-153
 Finishes: p.82-83
 Photometric data:
 www.reggiani.net

12 W		COB LED		Lumen delivered up to 1800 lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes	
0 On-Off		1X.MH73 Performance		B 10° Narrow	HC	3000	>98	1323	<2	01	
D DALI				E 20° Medium	HW	2700	>90	1491	<2	12	
				H 31° Medium-wide	HQ	3000	>90	1533	<2	31	
				M 40° Wide	WW	3000	>80	1859	<3	B0	
				K - Without optics	NN	4000	>80	1920	<3	C0	
LED nominal lumen											

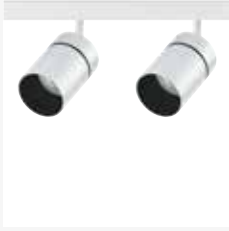
17 W	COBLED		Lumen delivered up to 2500lm / Lumen maintenance: L90 B10=50,000h						
	Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
	0 On-Off	1X.MH74 Performance	B 10° Narrow	HC	3000	>98	1834	<2	01
	D DALI		E 20° Medium	HW	2700	>90	2067	<2	12
			H 31° Medium-wide	HQ	3000	>90	2122	<2	31
			M 40° Wide	WW	3000	>80	2582	<3	B0
			K - Without optics	NN	4000	>80	2665	<3	C0
				LED nominal lumen					D0
									E0
									L0
									M0
									N0

24 W		COB LED		Lumen delivered up to 3300 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off		1X.MH76 Performance		B 10° Narrow	HC	3000	>98	2476	<2	01		
D DALI				E 20° Medium	HW	2700	>90	2792	<2	12		
				H 31° Medium-wide	HQ	3000	>90	2860	<2	31		
				M 40° Wide	WW	3000	>80	3487	<3	B0		
				K - Without optics	NN	4000	>80	3602	<3	C0		
LED nominal lumen												
											D0	
											E0	
											L0	
											M0	
											N0	

33 W		COB LED		Lumen delivered up to 4110lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes	
0 On-Off		1X.MH78 Performance		B 10° Narrow		HC		3000	>98	3142	<2	01	
D DALI				E 20° Medium		HW		2700	>90	3635	<2	12	
				H 31° Medium-wide		HQ		3000	>90	3735	<2	31	
				M 40° Wide		WW		3000	>80	4510	<3	B0	
				K - Without optics		NN		4000	>80	4695	<3	C0	
LED nominal lumen													
												D0	
												E0	
												L0	
												M0	
												N0	

Ø 95 mm | Precision (2X)

Risk 1 1.80 IP20 850° CE CB EAC



Code example:

0 . 2X.MH63 B . HC 01

Accessories: p.196 /198

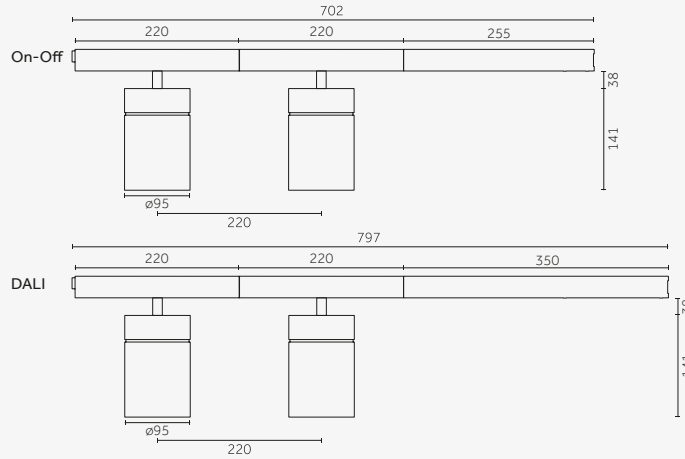
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

**2x12 W COBLED**

Lumen delivered up to 2x1690lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.MH63 Precision	B 12° Narrow	HC	3000	>98	2x1323	<2	01
D DALI		E 23° Medium	HW	2700	>90	2x1491	<2	12
		K - Without optics	HQ	3000	>90	2x1533	<2	31
			WW	3000	>80	2x1859	<3	B0
			NN	4000	>80	2x1920	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

2x17 W COBLED

Lumen delivered up to 2x1510lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.PH64 Precision	A 7° Very narrow	HC	3000	>98	2x1700	<2	01
D DALI			HW	2700	>90	2x1870	<2	12
			HQ	3000	>90	2x1920	<2	31
			WW	3000	>80	2x2320	<3	B0
			NN	4000	>80	2x2400	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

2x17 W COBLED

Lumen delivered up to 2x2350lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.MH64 Precision	B 12° Narrow	HC	3000	>98	2x1834	<2	01
D DALI		E 23° Medium	HW	2700	>90	2x2067	<2	12
		K - Without optics	HQ	3000	>90	2x2122	<2	31
			WW	3000	>80	2x2582	<3	B0
			NN	4000	>80	2x2665	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Yori Evo Ghostrack

Ø 95 mm | Performance (2X)

Risk 1 1.80 IP20 850° CE CB ENEC



Code example:

0 . 2X.MH73 B . HC 01

Accessories: p.197 / 198

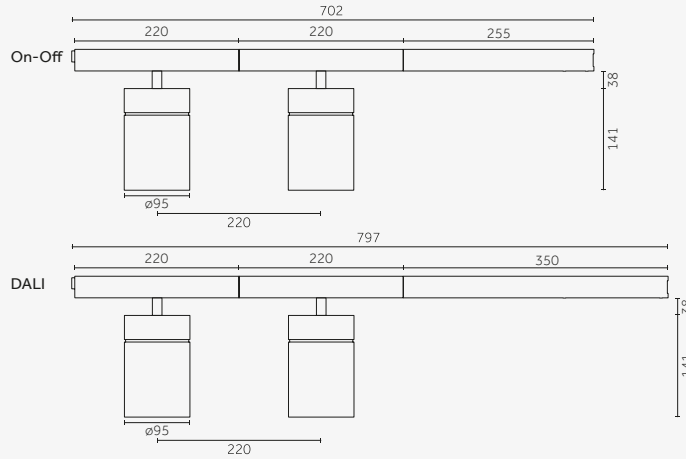
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net



2x12 W COB LED

Lumen delivered up to 2x1800 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.MH73 Performance	B 10° Narrow	HC	3000	>98	2x1323	<2	01
D DALI		E 20° Medium	HW	2700	>90	2x1491	<2	12
		H 31° Medium-wide	HQ	3000	>90	2x1533	<2	31
		M 40° Wide	WW	3000	>80	2x1859	<3	B0
		K - Without optics	NN	4000	>80	2x1920	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

2x17 W COB LED

Lumen delivered up to 2x2500 lm / Lumen maintenance: L90 B10=50,000h

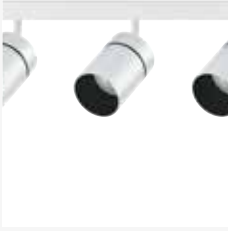
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	2X.MH74 Performance	B 10° Narrow	HC	3000	>98	2x1834	<2	01
D DALI		E 20° Medium	HW	2700	>90	2x2067	<2	12
		H 31° Medium-wide	HQ	3000	>90	2x2122	<2	31
		M 40° Wide	WW	3000	>80	2x2582	<3	B0
		K - Without optics	NN	4000	>80	2x2665	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Yori Evo Ghosttrack

Ø 95 mm | Precision (3X)

Risk 1 2.70 IP20 850° CB EAC



Code example:

0 . 3X.MH63 B . HC 01

Accessories: p.196/198

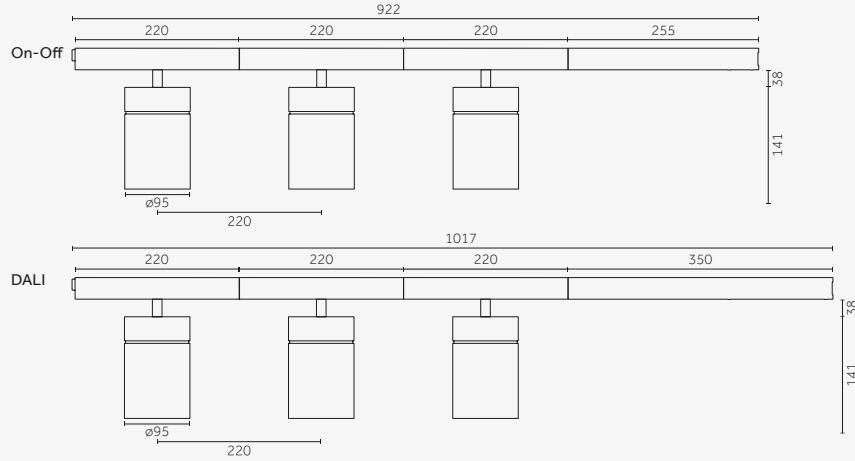
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net



3x12 W COBLED

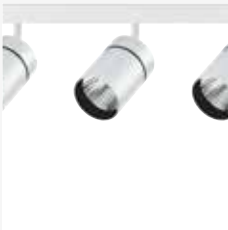
Lumen delivered up to 3x1690lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.MH63 Precision	B 10° Narrow	HC	3000	>98	3x1323	<2	01
D DALI		E 20° Medium	HW	2700	>90	3x1491	<2	12
		H 31° Medium-wide	HQ	3000	>90	3x1533	<2	31
		M 40° Wide	WW	3000	>80	3x1859	<3	B0
		K - Without optics	NN	4000	>80	3x1920	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Ø 95 mm | Performance (3X)

Risk 1 2.70 IP20 850° CB EAC



Code example:

0 . 3X.MH73 B . HC 01

Accessories: p.197 /198

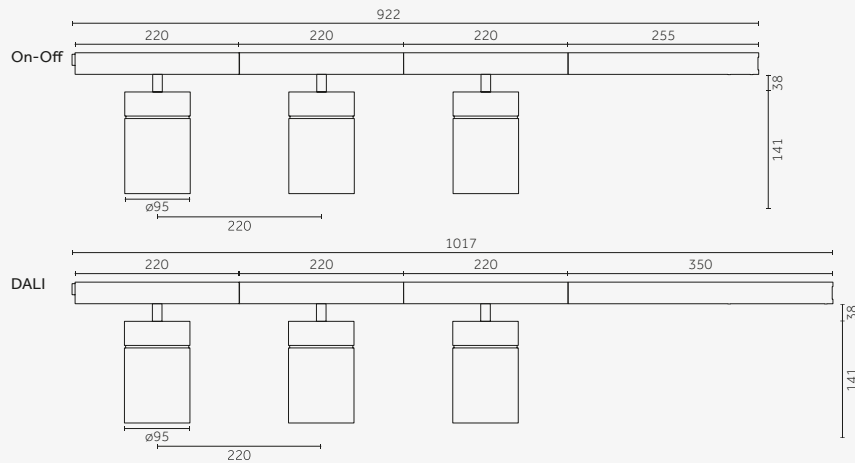
Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net



3x12 W COBLED

Lumen delivered up to 3x1800lm / Lumen maintenance: L90 B10=50,000h

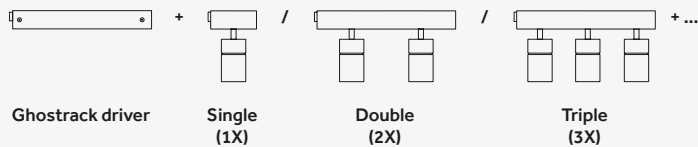
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	3X.MH73 Performance	B 10° Narrow	HC	3000	>98	3x1323	<3	01
D DALI		E 20° Medium	HW	2700	>90	3x1491	<3	12
		H 31° Medium-wide	HQ	3000	>90	3x1533	<3	31
		M 40° Wide	WW	3000	>80	3x1859	<3	B0
		K - Without optics	NN	4000	>80	3x1920	<3	C0
								D0
								E0
								L0
								M0
								N0

LED nominal lumen

Electrical devices

- ^{EN} 1. Choose one size (Ø22, Ø35, Ø43 mm)
2. Check the Ghostrack driver chart to know the min/max number of products to connect (from 1 to 15)
3. Create your custom cluster

- ^{IT} 1. Scegli una misura (Ø22, Ø35, Ø43 mm)
2. Controlla la tabella Ghostrack driver per conoscere il numero minimo/massimo di prodotti utilizzabili (da 1 a 15)
3. Crea il tuo cluster personalizzato



Ø 22 mm | Electrical Devices

Ghostrack driver

2 W		3x2 W	POWERLED						
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)			
On/Off	0.30457.0000	35 max		220-240Vac / 50/60Hz	700	 9-15 (1X)		3-5 (3X)	
DALI	D.30457.0000	35 max		120-277Vac / 50/60Hz	700	 3-15 (1X)		1-5 (3X)	

Ø 35 mm | Electrical Devices

Ghostrack driver

2,7 W		2x2,7 W	3x2,7 W	POWERLED					
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)			
On/Off	0.30455.0000	35 max		220-240Vac / 50/60Hz	900	 9-13 (1X)	 5-6 (2X)		3-4 (3X)
DALI	D.30455.0000	35 max		120-277Vac / 50/60Hz	900	 3-13 (1X)	 2-6 (2X)		1-4 (3X)

Ø 43 mm | Electrical Devices

Ghostrack driver

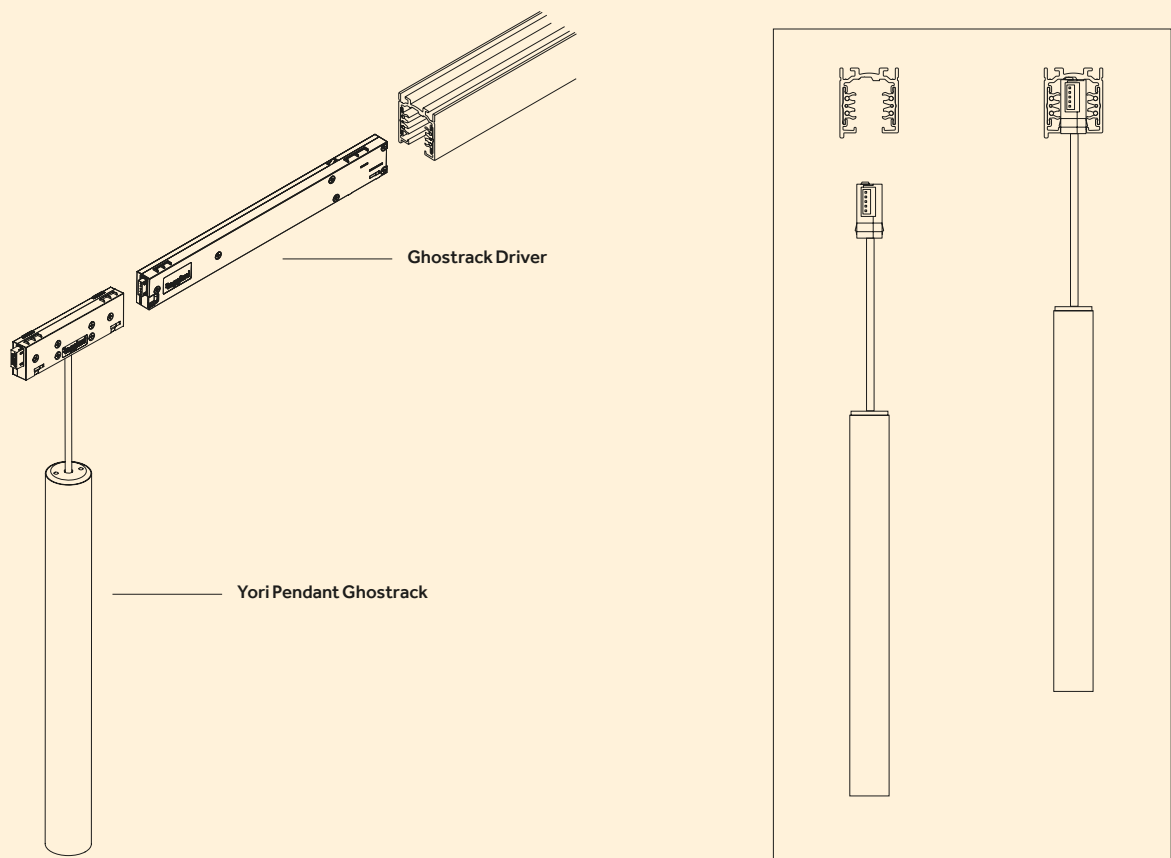
2,5 W		2x2,5 W	POWERLED						
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)			
On/Off	0.30456.0000	35 max		220-240Vac / 50/60Hz	700	 8-14 (1X)		4-7 (2X)	
DALI	D.30456.0000	35 max		120-277Vac / 50/60Hz	700	 3-14 (1X)		2-7 (2X)	

4 W		2x4 W	POWERLED						
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)			
On/Off	0.30451.0000	35 max		220-240Vac / 50/60Hz	350	 3-4 (1X)		2 (2X)	
DALI	D.30451.0000	35 max		120-277Vac / 50/60Hz	350	 1-4 (1X)		1-2 (2X)	

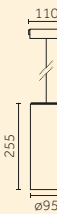
9 W		2x9 W	POWERLED						
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)			
On/Off	0.30453.0000	35 max		220-240Vac / 50/60Hz	700	 3-4 (1X)		2 (2X)	
DALI	D.30453.0000	35 max		120-277Vac / 50/60Hz	700	 1-4 (1X)		1-2 (2X)	

6,5 W		Warm dimming COB LED							
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)			
DALI	D.30453.0000	35 max		120-277Vac / 50/60Hz	700	 2-5 (1X)		1-2 (2X)	

Yori Pendant Ghostrack



120

Ø 22 mm			Ø 35 mm			Ø 60 mm			Ø 95 mm		
											
p.121	p.121	p.122	p.122	p.123	p.123	p.124	p.124	p.125	p.125	p.126	p.126

POWERLED
2 W
140 lm - 200 lm
L90 B10=50,000h
2700 K, 3000 K, 4000 K
SDCM <3
CRI >80, CRI >90

POWERLED
2,7 W
270 lm - 372 lm
L90 B10=50,000h
2700 K, 3000 K, 4000 K
SDCM <3
CRI >80, CRI >90

COBLED
9 W, 12 W
1050 lm - 1775 lm
L90 B10=50,000h
2700 K, 3000 K, 4000 K
SDCM <3
CRI >85, CRI >90

Warm Dimming COBLED
6 W, 12 W
100 lm - 1000 lm
L70 B50=50,000h
1700 K-3000 K
SDCM <4
CRI >95

COBLED
12 W, 17 W, 24 W
1491 lm - 3602 lm
L90 B10=50,000h
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI >80, CRI >90

Warm Dimming COBLED
25 W
100 lm - 2500 lm
L70 B50=50,000h
1700 K-3000 K
SDCM <4
CRI >95

Yori Pendant Ghostrack

Ø 22 mm | H 400 mm



* Pending



Code example:

X . **BM70** B . **HW** **12**

Accessories: p.187

Spacers/Distanziali: p.198

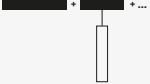
Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.127



Notes:

Cable length 3mt/

Lunghezza cavo 3mt

2 W POWER LED

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	BM70	B 10° Narrow	HW	2700	>90	140	<3	01
		E 28° Medium	HQ	3000	>90	145	<3	12
		H 33° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

Ø 22 mm | H 800 mm



* Pending



Code example:

X . **CM70** B . **HW** **12**

Accessories: p.187

Spacers/Distanziali: p.198

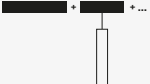
Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.127



Notes:

Cable length 3mt/

Lunghezza cavo 3mt

2 W POWER LED

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	CM70	B 10° Narrow	HW	2700	>90	140	<3	01
		E 28° Medium	HQ	3000	>90	145	<3	12
		H 33° Wide	WW	3000	>80	190	<3	31
			NN	4000	>80	200	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

Mains Voltage

Yori Pendant Ghostrack

Ø 35 mm | H 400 mm



* Pending



Code example:

X . **GM71** B . **HW** **12**

Accessories: p.188

Spacers/Distanziali: p.198

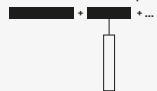
Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.127



Notes:

Cable length 3mt/

Lunghezza cavo 3mt

2,7 W POWER LED

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	GM71	B 10° Narrow	HW	2700	>90	270	<3	01
		E 22° Medium	HQ	3000	>90	280	<3	12
		H 31° Wide	WW	3000	>80	340	<3	31
			NN	4000	>80	372	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

Ø 35 mm | H 800 mm



* Pending



Code example:

X . **HM71** B . **HW** **12**

Accessories: p.188

Spacers/Distanziali: p.198

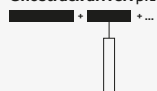
Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Ghostrack driver: p.127



Notes:

Cable length 3mt/

Lunghezza cavo 3mt

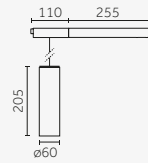
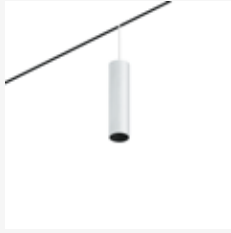
2,7 W POWER LED

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

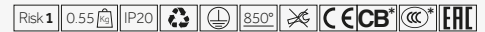
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Notincluded	HM71	B 10° Narrow	HW	2700	>90	270	<3	01
		E 22° Medium	HQ	3000	>90	280	<3	12
		H 31° Wide	WW	3000	>80	340	<3	31
			NN	4000	>80	372	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

Yori Pendant Ghostrack

Ø 60 mm | H 205 mm



On-Off



DALI

* Pending



Code example:

0 . LM72 B . HW 12

Accessories: p.191

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

Driver included/

Driver incluso

9W COB LED

Lumen delivered up to 1000lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
0 On-Off	LM72
D DALI	

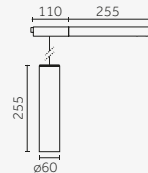
Optics
B 12° Narrow
E 20° Medium
H 32° Wide
K - Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

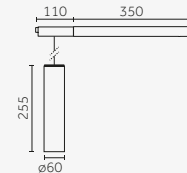
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

124 Ø 60 mm | H 255 mm



On-Off



DALI

* Pending



Code example:

0 . MM72 B . HW 12

Accessories: p.191

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

Driver included/

Driver incluso

9W COB LED

Lumen delivered up to 1000lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
0 On-Off	MM72
D DALI	

Optics
B 12° Narrow
E 20° Medium
H 32° Wide
K - Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

6W Warm Dimming COB LED

Lumen delivered up to 390lm / Lumen maintenance: L70 B50=50,000h

Driver	Version
D DALI	MM72

Optics
B 27° Medium

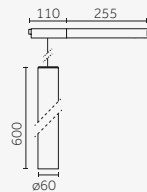
LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-550	<4

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Yori Pendant Ghostrack

Ø 60 mm | H 600 mm



On-Off



DALI

* Pending



Code example:

0 . MM73 B . HW 12

Accessories: p.191

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

Driver included/

Driver incluso

12 W COB LED

Lumen delivered up to 1400 lm / Lumen maintenance: L90 B10=50,000h

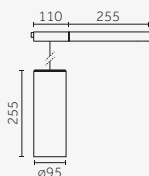
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	MM73	B 12° Narrow	HW	2700	>90	1370	<2	01
D DALI		E 20° Medium	HQ	3000	>90	1420	<2	12
		H 32° Wide	WW	3000	>80	1700	<3	31
		K - Without optics	NN	4000	>80	1775	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

12 W Warm Dimming COB LED

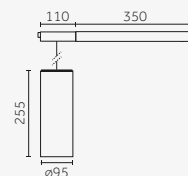
Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
D DALI	MM73	B 27° Medium	DT	1700-3000	>95	100-1000	<4	01
								12
								31
								B0
								C0
								D0
								E0
								L0
								M0
								N0

Ø 95 mm | H 255 mm



On-Off



DALI

* Pending



Code example:

0 . NM73 B . HW 12

Accessories: p.196

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

Driver included/

Driver incluso

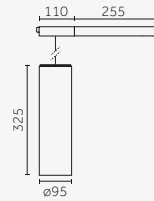
12 W COB LED

Lumen delivered up to 1500 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	NM73	B 12° Narrow	HW	2700	>90	1491	<2	01
D DALI		E 23° Medium	HQ	3000	>90	1533	<2	12
		H 38° Wide	WW	3000	>80	1859	<3	31
		M 53° Very wide	NN	4000	>80	1920	<3	B0
		K - Without optics						C0
LED nominal lumen								
								D0
								E0
								L0
								M0
								N0

Yori Pendant Ghostack

Ø 95 mm | H 325 mm



On-Off



DALI

* Pending



Code example:

0 . NM74 B . HW 12

Accessories: p.196

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

Driver included/

Driver incluso

17 W COB LED

Lumen delivered up to 2100lm / Lumen maintenance: L90 B10=50,000h

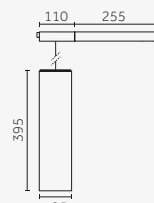
Driver	Version
0 On-Off	NM74
D DALI	

Optics	LED	K	CRI	lm	SDCM
B 12° Narrow	HW	2700	>90	2067	<2
E 23° Medium	HQ	3000	>90	2122	<2
H 38° Wide	WW	3000	>80	2582	<3
M 53° Very wide	NN	4000	>80	2665	<3
K - Without optics	LED nominal lumen				

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

126

Ø 95 mm | H 395 mm



On-Off



DALI

* Pending



Code example:

0 . NM76 B . HW 12

Accessories: p.196

Spacers/Distanziali: p.198

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

Driver included/

Driver incluso

24 W COB LED

Lumen delivered up to 2800lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
0 On-Off	NM76
D DALI	

Optics	LED	K	CRI	lm	SDCM
B 12° Narrow	HW	2700	>90	2792	<2
E 23° Medium	HQ	3000	>90	2860	<2
H 38° Wide	WW	3000	>80	3487	<3
M 53° Very wide	NN	4000	>80	3602	<3
K - Without optics	LED nominal lumen				

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

25 W Warm Dimming COB LED

Lumen delivered up to 1200lm / L70/B50=50,000h

Driver	Version
D DALI	NM76

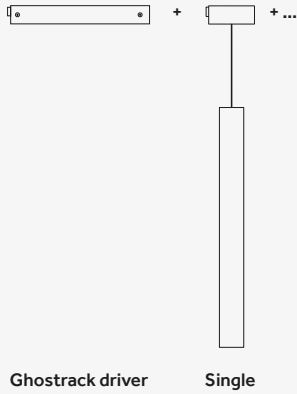
Optics	LED	K	CRI	lm	SDCM
B 25° Medium	DT	1700-3000	>95	100-2500	<4
LED nominal lumen					

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Electrical devices

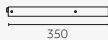
- ^{EN} 1. Choose one size (Ø22, Ø35 mm)
 2. Check the Ghostrack driver chart to know the min/max number of products to connect (from 3 to 15)
 3. Create your custom cluster

- ^{IT} 1. Scegli una misura (Ø22, Ø35 mm)
 2. Controlla la tabella Ghostrack driver per conoscere il numero minimo/massimo di prodotti utilizzabili (da 3 a 15)
 3. Crea il tuo cluster personalizzato



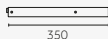
Ø 22 mm | Electrical Devices

Ghostrack driver

2 W POWER LED						
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)
On/Off	0.30457.0000	35 max		220-240Vac / 50/60Hz	700	9-15
DALI	D.30457.0000	35 max		120-277Vac / 50/60Hz	700	3-15

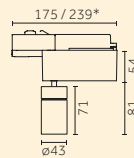
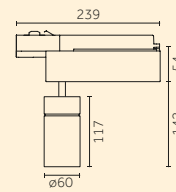
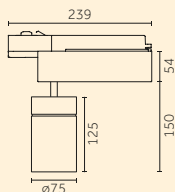
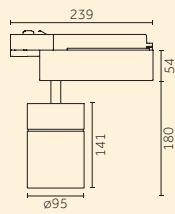
Ø 35 mm | Electrical Devices

Ghostrack driver

2,7 W POWER LED						
Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures (Min-Max)
On/Off	0.30455.0000	35 max		220-240Vac / 50/60Hz	900	9-13
DALI	D.30455.0000	35 max		120-277Vac / 50/60Hz	900	3-13

Yori Evo Box

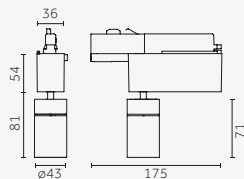
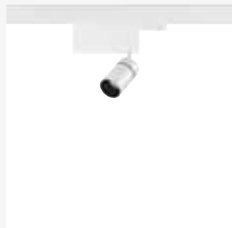
128

Ø 43 mm		Ø 60 mm		Ø 75 mm		Ø 95 mm	
							
Precision	p.129	Precision	p.130	Precision	p.132	Precision	p.134
Performance	p.129	Performance	p.131	Performance	p.133	Performance	p.135
POWER LED 4 W, 9 W 410 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90		COB LED 9 W, 12 W, 17 W 725 lm - 2400 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98		COB LED 12 W, 17 W, 24 W, 28 W 1323 lm - 4054 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98		COB LED 12 W, 17 W, 24 W, 33 W, 37 W 1323 lm - 5090 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98	
Warm Dimming COB LED 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K - 2800 K SDCM <4 CRI >95		Warm Dimming COB LED 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K - 3000 K SDCM <4 CRI >95		Warm Dimming COB LED 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K - 3000 K SDCM <4 CRI >95		Warm Dimming COB LED 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K - 3000 K SDCM <4 CRI >95	

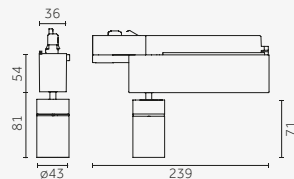
*Phase-cut / DALI / Dimmer on board / Bluetooth

Yori Evo Box

Ø 43 mm | Precision



On-Off



Phase-cut / DALI / Dimmer on board / Bluetooth



Code example:

0 . FH81 A . HW 12

Accessories: p.189

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/
Versione Dimm-1-10V
su richiesta

4 W		POWER LED		Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h										
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
0 On-Off		FH81 Precision		A 8° Very narrow		HW		2700	>90	410	<3	12		
T Phase-cut				B 11° Narrow		HQ		3000	>90	415	<3	31		
D DALI				E 23° Medium		WW		3000	>80	485	<3			
P Dimmer on board				H 40° Wide		NN		4000	>80	530	<3			
H Bluetooth								LED nominal lumen						

LED nominal lumen

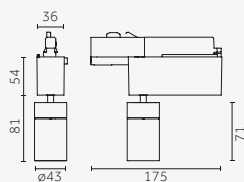
9W		POWER LED		Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
0 On-Off	FH82 Precision	A 8° Very narrow	HW	2700	>90	725	<3	12 		
T Phase-cut		B 11° Narrow	HQ	3000	>90	730	<3	31 		
D DALI		E 23° Medium	WW	3000	>80	845	<3			
P Dimmer on board		H 40° Wide	NN	4000	>80	940	<3			
H Bluetooth			LED nominal lumen							

LED nominal lumen

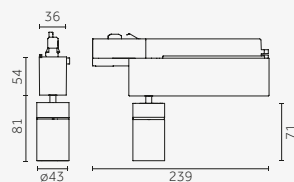
6,5 W		Warm Dimming COB LED			Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h					
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
D DALI	FH82 Precision	B 27° Medium	DT	1800-2800	>95	10-550	<4	12		
P Dimmer on board			LED nominal lumen						31	
H Bluetooth										

LED nominal lumen

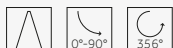
Ø 43 mm | Performance



On-Off



Phase-cut / DALI / Dimmer on board / Bluetooth



Code example:

0 . FH91 B . HW 12

Accessories: p.190

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/
Versione Dimm-1-10V
su richiesta

4 W		POWER LED		Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h										
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
0 On-Off		FH91 Performance		B 8° Narrow		HW		2700	>90	410	<3	12		
T Phase-cut				E 18° Medium		HQ		3000	>90	415	<3	31		
D DALI				H 29° Wide		WW		3000	>80	485	<3			
P Dimmer on board						NN		4000	>80	530	<3			
H Bluetooth								LED nominal lumen						

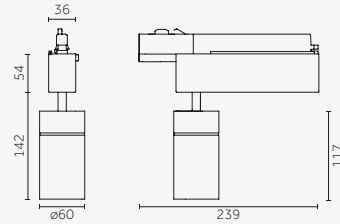
LED nominal lumen

9W		POWER LED		Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h							
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0 On-Off		FH92 Performance		B 8° Narrow		HW	2700	>90	725	<3	12
T Phase-cut				E 18° Medium		HQ	3000	>90	730	<3	31
D DALI				H 29° Wide		WW	3000	>80	845	<3	
P Dimmer on board						NN	4000	>80	940	<3	
H Bluetooth						LED nominal lumen					

LED nominal lumen

Ø 60 mm | Precision

Risk 1 0.65 IP20 850° CE CB EAC



Code example:

0 - RH82 A - HW 12

Accessories: p.191-192

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/
Versione Dimm-1-10V
su richiesta

9 W POWERLED

Lumen delivered up to 772 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	RH82 Precision	A 8° Very narrow	HW	2700	>90	725	<2	12 ☐
T Phase-cut			HQ	3000	>90	730	<2	31 ☐
D DALI			WW	3000	>80	844	<3	
P Dimmer on board			NN	4000	>80	941	<3	

LED nominal lumen

9 W COBLED

Lumen delivered up to 1115 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	GH82 Precision	B 12° Narrow	HC	3000	>98	960	<2	12 ☐
T Phase-cut		E 20° Medium	HW	2700	>90	1050	<2	31 ☐
D DALI		H 32° Wide	HQ	3000	>90	1100	<2	
P Dimmer on board		K - Without optics	WW	3000	>80	1300	<3	
H Bluetooth			NN	4000	>80	1360	<3	

LED nominal lumen

12 W COBLED

Lumen delivered up to 1455 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	GH83 Precision	B 12° Narrow	HC	3000	>98	1250	<2	12 ☐
T Phase-cut		E 20° Medium	HW	2700	>90	1370	<2	31 ☐
D DALI		H 32° Wide	HQ	3000	>90	1420	<2	
P Dimmer on board		K - Without optics	WW	3000	>80	1700	<3	
H Bluetooth			NN	4000	>80	1775	<3	

LED nominal lumen

17 W COBLED

Lumen delivered up to 1970 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	GH84 Precision	B 12° Narrow	HC	3000	>98	1700	<2	12 ☐
T Phase-cut		E 20° Medium	HW	2700	>90	1870	<2	31 ☐
D DALI		H 32° Wide	HQ	3000	>90	1920	<2	
P Dimmer on board		K - Without optics	WW	3000	>80	2320	<3	
H Bluetooth			NN	4000	>80	2400	<3	

LED nominal lumen

12 W WarmDimming COB LED

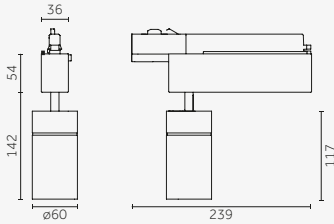
Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
D DALI	GH83 Precision	B 27° Medium	DT	1700-3000	>95	100-1000	<4	12 ☐
P Dimmer on board								31 ☐
H Bluetooth								

LED nominal lumen

Ø 60 mm | Performance

Risk 1 0.65 IP20 850° CE CB ENEC



Code example:
0 . GH92 B . HW 12
Accessories: p.193
Mains Voltage Tracks: p.137-153
Finishes: p.82-83
Photometric data:
www.reggiani.net

Notes:
Dimm 1-10V version on request/
Versione Dimm-1-10V
sur richiesta

9 W COB LED		Lumen delivered up to 1200 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	GH92 Performance	B 13° Narrow	HC	3000	>98	960	<2	12
T Phase-cut		E 24° Medium	HW	2700	>90	1050	<2	31
D DALI		H 39° Wide	HQ	3000	>90	1100	<2	
P Dimmer on board		K - Without optics	WW	3000	>80	1300	<3	
H Bluetooth			NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED		Lumen delivered up to 1560 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	GH93 Performance	B 13° Narrow	HC	3000	>98	1250	<2	12
T Phase-cut		E 24° Medium	HW	2700	>90	1370	<2	31
D DALI		H 39° Wide	HQ	3000	>90	1420	<2	
P Dimmer on board		K - Without optics	WW	3000	>80	1700	<3	
H Bluetooth			NN	4000	>80	1775	<3	

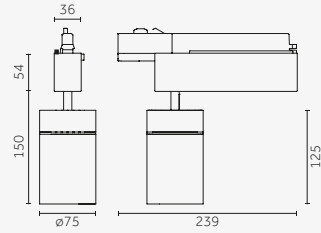
LED nominal lumen

17 W COB LED		Lumen delivered up to 2110 lm / Lumen maintenance: L90 B10=50,000h						
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	GH94 Performance	B 13° Narrow	HC	3000	>98	1700	<2	12
T Phase-cut		E 24° Medium	HW	2700	>90	1870	<2	31
D DALI		H 39° Wide	HQ	3000	>90	1920	<2	
P Dimmer on board		K - Without optics	WW	3000	>80	2320	<3	
H Bluetooth			NN	4000	>80	2400	<3	

LED nominal lumen



Ø 75 mm | Precision



Code example:

0 . LH83 B . HC 12

Accessories: p.194

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/
Versione Dimm-1-10V
su richiesta

12 W COB LED		Lumen delivered up to 1575 lm / Lumen maintenance: L90 B10=50,000h					
Driver	Version	Optics	LED	K	CRI	lm	SDCM
O On-Off	LH83 Precision	B 12° Narrow	HC	3000	>98	1323	<2
T Phase-cut		E 23° Medium	HW	2700	>90	1491	<2
D DALI		K - Without optics	HQ	3000	>90	1533	<2
P Dimmer on board			WW	3000	>80	1859	<3
H Bluetooth			NN	4000	>80	1920	<3
LED nominal lumen							

Finishes
12
31

17 W COB LED		Lumen delivered up to 1465 lm / Lumen maintenance: L90 B10=50,000h					
Driver	Version	Optics	LED	K	CRI	lm	SDCM
O On-Off	NH84 Precision	A 7° Very narrow	HC	3000	>98	1700	<2
T Phase-cut			HW	2700	>90	1870	<2
D DALI			HQ	3000	>90	1920	<2
P Dimmer on board			WW	3000	>80	2320	<3
H Bluetooth			NN	4000	>80	2400	<3
LED nominal lumen							

Finishes
12
31

17 W COB LED		Lumen delivered up to 2190 lm / Lumen maintenance: L90 B10=50,000h					
Driver	Version	Optics	LED	K	CRI	lm	SDCM
O On-Off	LH84 Precision	B 12° Narrow	HC	3000	>98	1834	<2
T Phase-cut		E 23° Medium	HW	2700	>90	2067	<2
D DALI		K - Without optics	HQ	3000	>90	2122	<2
P Dimmer on board			WW	3000	>80	2582	<3
H Bluetooth			NN	4000	>80	2665	<3
LED nominal lumen							

Finishes
12
31

24 W COB LED		Lumen delivered up to 2955 lm / Lumen maintenance: L90 B10=50,000h					
Driver	Version	Optics	LED	K	CRI	lm	SDCM
O On-Off	LH86 Precision	B 12° Narrow	HC	3000	>98	2476	<3
T Phase-cut		E 23° Medium	HW	2700	>90	2792	<3
D DALI		K - Without optics	HQ	3000	>90	2860	<3
P Dimmer on board			WW	3000	>80	3487	<3
H Bluetooth			NN	4000	>80	3602	<3
LED nominal lumen							

Finishes
12
31

28 W COB LED		Lumen delivered up to 3325 lm / Lumen maintenance: L90 B10=50,000h					
Driver	Version	Optics	LED	K	CRI	lm	SDCM
O On-Off	LH87 Precision	B 12° Narrow	HC	3000	>98	2777	<3
T Phase-cut		E 23° Medium	HW	2700	>90	3137	<3
D DALI		K - Without optics	HQ	3000	>90	3207	<3
P Dimmer on board			WW	3000	>80	3898	<3
H Bluetooth			NN	4000	>80	4054	<3
LED nominal lumen							

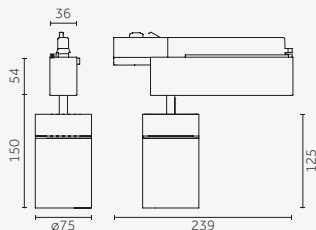
Finishes
12
31

25 W Warm Dimming COB LED		Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h					
Driver	Version	Optics	LED	K	CRI	lm	SDCM
D DALI	LH86 Precision	B 25° Medium	DT	1700-3000	>95	100-2500	<4
P Dimmer on board			LED nominal lumen				
H Bluetooth							

Finishes
12
31

Ø 75 mm | Performance

Risk 1 0.95 IP20 850° CE CB ENEC



Code example:

0 . LH93 B . HC 12

Accessories: p.195

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/
Versione Dimm-1-10V
su richiesta

12 W COBLED

Lumen delivered up to 1800 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	LH93 Performance	B 12° Narrow	HC	3000	>98	1323	<2	12
T Phase-cut		E 23° Medium	HW	2700	>90	1491	<2	31
D DALI		F 37° Medium-wide	HQ	3000	>90	1533	<2	
P Dimmer on board		H 48° Wide	WW	3000	>80	1859	<3	
H Bluetooth		K - Without optics	NN	4000	>80	1920	<3	

LED nominal lumen

17 W COBLED

Lumen delivered up to 2480 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	LH94 Performance	B 12° Narrow	HC	3000	>98	1834	<2	12
T Phase-cut		E 23° Medium	HW	2700	>90	2067	<2	31
D DALI		F 37° Medium-wide	HQ	3000	>90	2122	<2	
P Dimmer on board		H 48° Wide	WW	3000	>80	2582	<3	
H Bluetooth		K - Without optics	NN	4000	>80	2665	<3	

LED nominal lumen

24 W COBLED

Lumen delivered up to 3550 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	LH96 Performance	B 12° Narrow	HC	3000	>98	2476	<2	12
T Phase-cut		E 23° Medium	HW	2700	>90	2792	<2	31
D DALI		F 37° Medium-wide	HQ	3000	>90	2860	<2	
P Dimmer on board		H 48° Wide	WW	3000	>80	3487	<3	
H Bluetooth		K - Without optics	NN	4000	>80	3602	<3	

LED nominal lumen

28 W COBLED

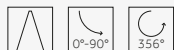
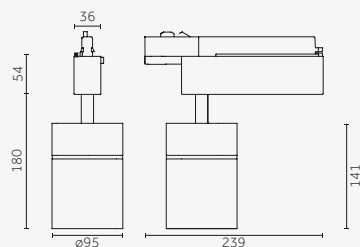
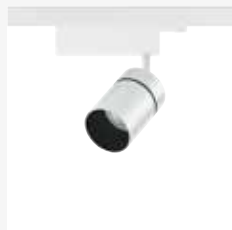
Lumen delivered up to 3770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	LH97 Performance	B 12° Narrow	HC	3000	>98	2777	<2	12
T Phase-cut		E 23° Medium	HW	2700	>90	3137	<2	31
D DALI		F 37° Medium-wide	HQ	3000	>90	3207	<2	
P Dimmer on board		H 48° Wide	WW	3000	>80	3898	<3	
H Bluetooth		K - Without optics	NN	4000	>80	4054	<3	

LED nominal lumen

Ø 95 mm | Precision

Risk 1 1.30 IP20 850° CE CB EAC



Code example:

0 . MH83 B . HC 12

Accessories: p.196

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/
Versione Dimm-1-10V
su richiesta

12 W COBLED Lumen delivered up to 1690 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH83 Precision	B 12° Narrow	HC	3000	>98	1323	<3	12 ☐
T Phase-cut		E 23° Medium	HW	2700	>90	1491	<3	31 ☐
D DALI		K - Without optics	HQ	3000	>90	1533	<3	
P Dimmer on board			WW	3000	>80	1859	<3	
H Bluetooth			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COBLED Lumen delivered up to 1510 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	PH84 Precision	A 7° Very narrow	HC	3000	>98	1700	<2	12 ☐
T Phase-cut			HW	2700	>90	1870	<2	31 ☐
D DALI			HQ	3000	>90	1920	<2	
P Dimmer on board			WW	3000	>80	2320	<3	
H Bluetooth			NN	4000	>80	2400	<3	

LED nominal lumen

17 W COBLED Lumen delivered up to 2350 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH84 Precision	B 12° Narrow	HC	3000	>98	1834	<3	12 ☐
T Phase-cut		E 23° Medium	HW	2700	>90	2067	<3	31 ☐
D DALI		K - Without optics	HQ	3000	>90	2122	<3	
P Dimmer on board			WW	3000	>80	2582	<3	
H Bluetooth			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COBLED Lumen delivered up to 3170 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH86 Precision	B 12° Narrow	HC	3000	>98	2476	<3	12 ☐
T Phase-cut		E 23° Medium	HW	2700	>90	2792	<3	31 ☐
D DALI		K - Without optics	HQ	3000	>90	2860	<3	
P Dimmer on board			WW	3000	>80	3487	<3	
H Bluetooth			NN	4000	>80	3602	<3	

LED nominal lumen

33 W COBLED Lumen delivered up to 4130 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH88 Precision	B 12° Narrow	HC	3000	>98	3142	<3	12 ☐
D DALI		E 23° Medium	HW	2700	>90	3635	<3	31 ☐
P Dimmer on board		K - Without optics	HQ	3000	>90	3735	<3	
H Bluetooth			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

37 W COBLED Lumen delivered up to 4476 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH89 Precision	B 12° Narrow	HC	3000	>98	3473	<3	12 ☐
D DALI		E 23° Medium	HW	2700	>90	3940	<3	31 ☐
P Dimmer on board		K - Without optics	HQ	3000	>90	4000	<3	
H Bluetooth			WW	3000	>80	4880	<3	
			NN	4000	>80	5090	<3	

LED nominal lumen

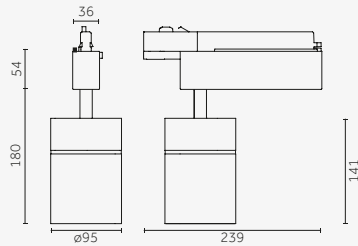
33 W Warm Dimming COBLED Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
D DALI	MH88 Precision	B 25° Narrow	DT	1700-3000	>95	100-3100	<4	12 ☐
P Dimmer on board								31 ☐
H Bluetooth								

LED nominal lumen

Ø 95 mm | Performance

Risk 1 1.30 IP20 850° CE CB ENEC



Code example:

0 . MH93 B . HC 12

Accessories: p.197

Mains Voltage Tracks: p.137-153

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/
Versione Dimm-1-10V
sur richiesta

12 W COBLED

Lumen delivered up to 1800 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH93 Performance	B 10° Narrow	HC	3000	>98	1323	<3	12
T Phase-cut		E 20° Medium	HW	2700	>90	1491	<3	31
D DALI		H 31° Medium-wide	HQ	3000	>90	1533	<3	
P Dimmer on board		M 40° Wide	WW	3000	>80	1859	<3	
H Bluetooth		K - Without optics	NN	4000	>80	1920	<3	

LED nominal lumen

17 W COBLED

Lumen delivered up to 2500 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH94 Performance	B 10° Narrow	HC	3000	>98	1834	<3	12
T Phase-cut		E 20° Medium	HW	2700	>90	2067	<3	31
D DALI		H 31° Medium-wide	HQ	3000	>90	2122	<3	
P Dimmer on board		M 40° Wide	WW	3000	>80	2582	<3	
H Bluetooth		K - Without optics	NN	4000	>80	2665	<3	

LED nominal lumen

24 W COBLED

Lumen delivered up to 3300 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH96 Performance	B 10° Narrow	HC	3000	>98	2476	<3	12
T Phase-cut		E 20° Medium	HW	2700	>90	2792	<3	31
D DALI		H 31° Medium-wide	HQ	3000	>90	2860	<3	
P Dimmer on board		M 40° Wide	WW	3000	>80	3487	<3	
H Bluetooth		K - Without optics	NN	4000	>80	3602	<3	

LED nominal lumen

33 W COBLED

Lumen delivered up to 4110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH98 Performance	B 10° Narrow	HC	3000	>98	3142	<3	12
D DALI		E 20° Medium	HW	2700	>90	3635	<3	31
P Dimmer on board		H 31° Medium-wide	HQ	3000	>90	3735	<3	
H Bluetooth		M 40° Wide	WW	3000	>80	4510	<3	
		K - Without optics	NN	4000	>80	4695	<3	

LED nominal lumen

37 W COBLED

Lumen delivered up to 4530 lm / Lumen maintenance: L90 B10=50,000h

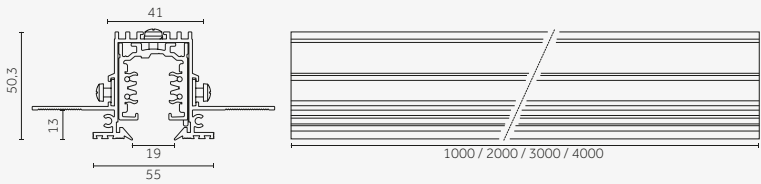
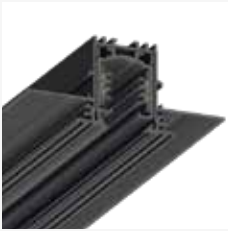
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	MH99 Performance	B 10° Narrow	HC	3000	>98	3473	<3	12
D DALI		E 20° Medium	HW	2700	>90	3940	<3	31
P Dimmer on board		H 31° Medium-wide	HQ	3000	>90	4000	<3	
H Bluetooth		M 40° Wide	WW	3000	>80	4880	<3	
		K - Without optics	NN	4000	>80	5090	<3	

LED nominal lumen



Mains Voltage Tracks

Supertrack



Code example:
0.27101.00 21

Version	Length mm	Weight kg	Finishes
0.27101.00	1000	1,38	21
0.27102.00	2000	2,76	
0.27103.00	3000	4,14	
0.27104.00	4000	5,52	

Supertrack | Accessories

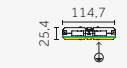
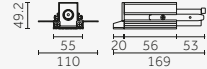
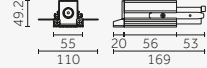
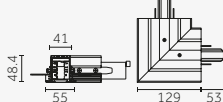
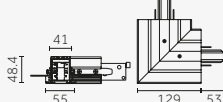
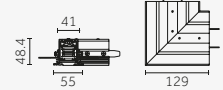
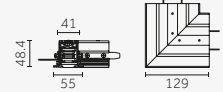
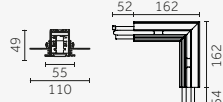
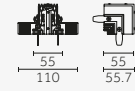
Accessories/
Accessori

138

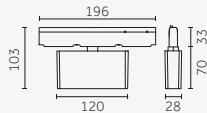
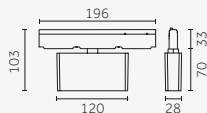
		Description Ghost lock - Accessory for vertical installation - max 3,5kg weight/ Ghost lock - Accessorio per installazione verticale - Peso max 3,5kg	Code 0.26508.0000	
		Description Safety suspension system/ Sistema di sospensione di sicurezza	Code 0.27113.00	Finishes 21
		Description End cap/ Tappo di chiusura	Code 0.27109.00	Finishes 21
		Description Mechanical joint for square installation/ Giunto meccanico per installazione quadrata	Code 0.27112.00	Finishes 21
		Description Ghostrack cover for track - 3000mm/ Copertura Ghostrack per binario - 3000mm	Code 0.27116.00	Finishes 21
		Description Trimless inspection hatch/ Botola d'ispezione Trimless	Code 0.40020.0000	
		Description Cable cutter/ Tronchese per taglio conduttori del binario	Code 0.02064.0000	

Mains Voltage Tracks

Accessories for electromechanical connections/ Accessori connessioni elettromeccaniche

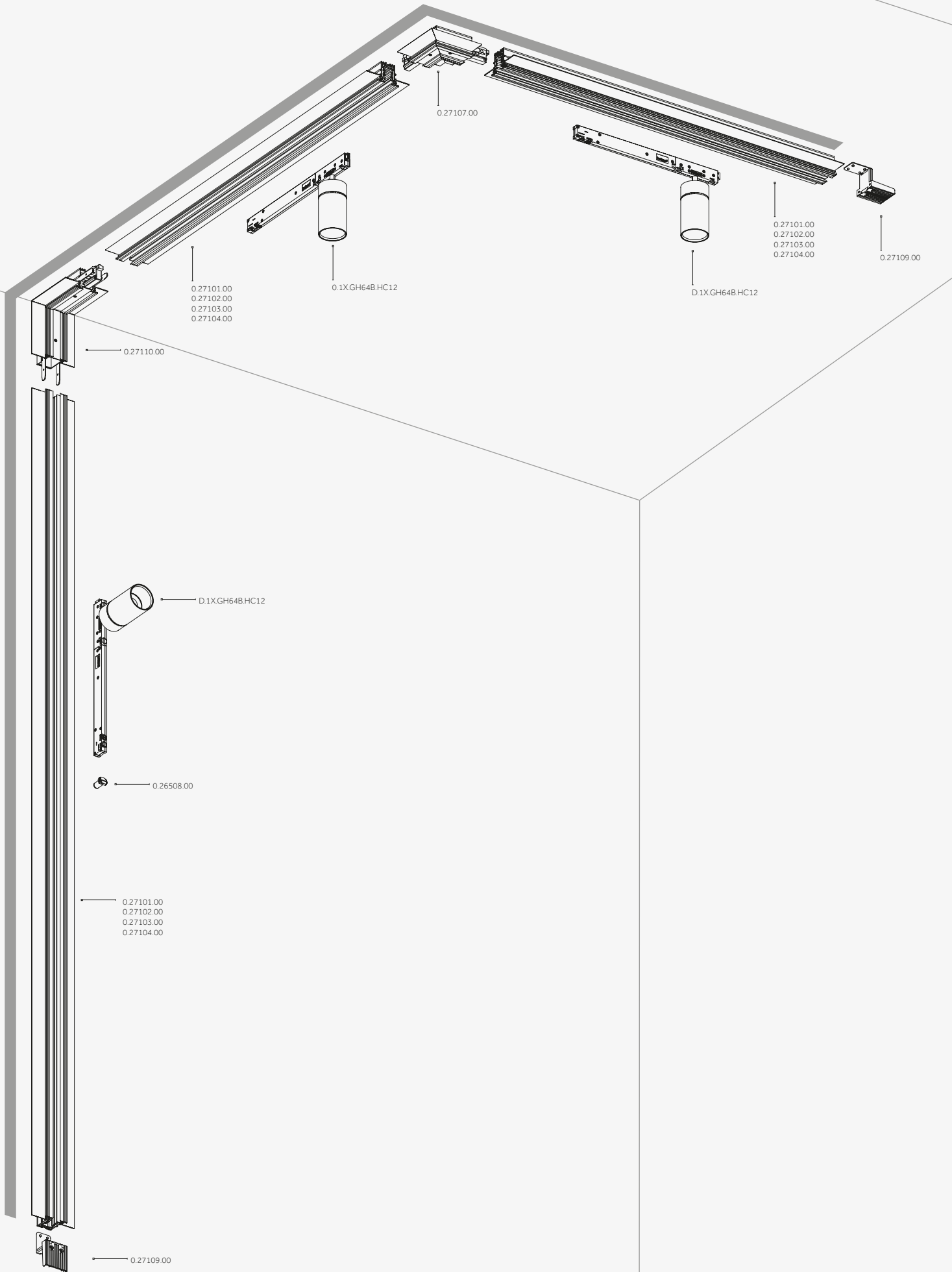
		Description Straight connector/ Giunto passante	Code 0.02040.00	Finishes 21
		Description Right power feed unit - polarity right / earth left/ Unità di alimentazione destra - polarità a destra / conduttore di terra a sinistra	Code 0.27105.00	Finishes 21
		Description Left power feed unit - polarity left / earth right/ Unità di alimentazione sinistra - polarità a sinistra / conduttore di terra a destra	Code 0.27106.00	Finishes 21
		Description 90° ceiling corner with feeding unit - polarity in - earth out / Angolo di 90° a soffitto con unità di alimentazione - polarità interna - conduttore di terra esterna	Code 0.27107.00	Finishes 21
		Description 90° ceiling corner with feeding unit - polarity out - earth in / Angolo di 90° a soffitto con unità di alimentazione - polarità esterna - conduttore di terra interna	Code 0.27115.00	Finishes 21
		Description 90° ceiling corner (no feed) - earth out / Angolo di 90° a soffitto (senza alimentazione) - conduttore di terra esterna	Code 0.27108.00	Finishes 21
		Description 90° ceiling corner (no feed) - earth in / Angolo di 90° a soffitto (senza alimentazione) - conduttore di terra interna	Code 0.27114.00	Finishes 21
		Description Ceiling to wall corner 90° with feeding unit / Angolo 90° soffitto/parete con unità di alimentazione	Code 0.27110.00	Finishes 21
		Description Ceiling to wall corner 90° mechanical joint (no feed) / Angolo 90° soffitto/parete (senza alimentazione)	Code 0.27111.00	Finishes 21

Control systems/ Sistemi di controllo

		Description Wireless control device for 220V track (see p.86-87)/ Dispositivo di controllo wireless per binario 220V (vedi p.86-87) Casambi - Control up to 64 drivers divided in 4 groups/ Casambi - Controllo fino a 64 driver divisi in 4 gruppi	Code 0.26102.00	Finishes 10 21
		Description Wireless control device for 220V track (see p.86-87)/ Dispositivo di controllo wireless per binario 220V (vedi p.86-87) Control up to 64 drivers individually/ Controllo fino a 64 driver individualmente	Code 0.26103.00	Finishes 10 21

Mains Voltage Tracks

140

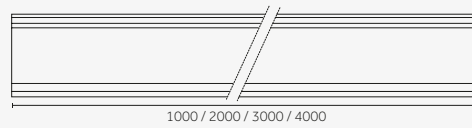
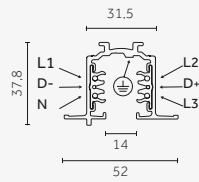


Mains Voltage Tracks



Mains Voltage Tracks

Track Recessed



Code example:
0.02034.00 10

Electromechanical connections
and Control systems: p.146-147
Connessioni elettromeccaniche
e Sistemi di controllo: p.146-147

Version	Length mm	Weight kg	Finishes
0.02034.00	1000	1,00	10
0.02035.00	2000	2,00	21
0.02036.00	3000	3,00	28
0.02037.00	4000	4,00	

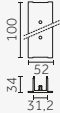
Track Recessed | Accessories

Accessories for electromechanical connections (Recessed track)/
Accessori per connessioni elettromeccaniche (Binario da incasso)



Description
Live end feed cover/
Copertura per testata

Code	Finishes
0.02059.00	10
	21
	28



Description
Live middle feed cover/
Copertura per giunto diretto

Code	Finishes
0.02060.00	10
	21
	28



Description
L-connector cover/
Copertura per giunto a L

Code	Finishes
0.02056.00	10
	21
	28



Description
T-connector cover/
Copertura per giunto a T

Code	Finishes
0.02057.00	10
	21
	28



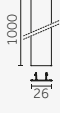
Description
X-connector cover/
Copertura per giunto a X

Code	Finishes
0.02058.00	10
	21
	28



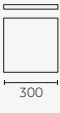
Description
End cap (dead end) track with locking screw/
Tappo di chiusura con vite di blocco

Code	Finishes
0.02041.00	10
	21
	28



Description
Track cover - 1000mm/
Copertura per binario - 1000mm

Code	Finishes
0.02071.00	10
	21



Description
Trimless inspection hatch/
Botola d'ispezione Trimless

Code
0.40020.0000



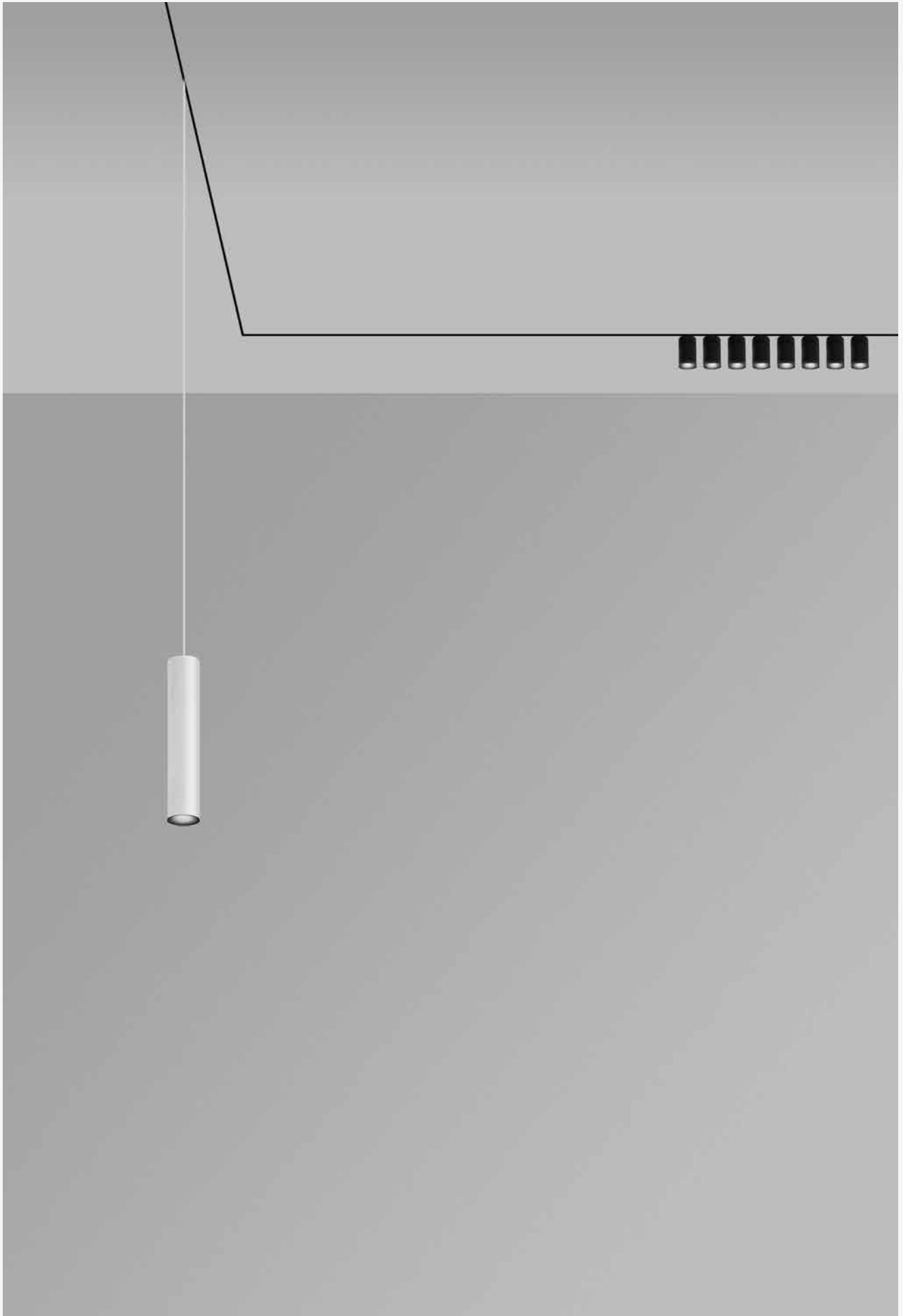
Accessories/ Accessori



Description
Cable cutter/
Tronchese per taglio conduttori del binario

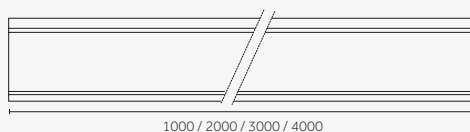
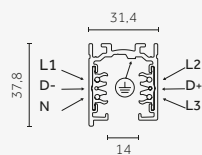
Code
0.02064.0000

Mains Voltage Tracks



Mains Voltage Tracks

Track Surface/Pendant



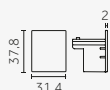
Code example:
0.02030.00 10

Electromechanical connections
and Control systems: p.146-147
Connessioni elettromeccaniche
e Sistemi di controllo: p.146-147

Version	Length mm	Weight kg	Finishes
0.02030.00	1000	1,00	10
0.02031.00	2000	2,00	21
0.02032.00	3000	3,00	28
0.02033.00	4000	4,00	

Track Surface/Pendant | Accessories

Accessories (surface-mounted track)/
Accessori (binario da superficie)



Description

End cap (dead end) for surface-mounted track with locking screw/
Tappo di chiusura per binario a superficie con vite di blocco

Code

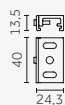
0.02041.00

Finishes

10

21

28



Description

Ceiling bracket/
Staffa per fissaggio a soffitto

Code

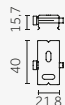
0.02054.00

Finishes

10

21

28



Description

Ceiling clamp/
Clip per fissaggio a soffitto

Code

0.02065.00

Finishes

00



Description

Track cover - 1000mm/
Copertura per binario - 1000mm

Code

0.02071.00

Finishes

10

21

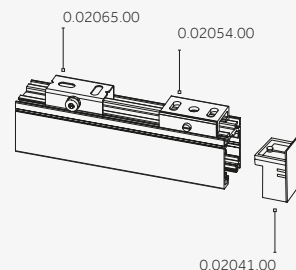


Description

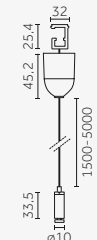
Cable cutter/
Tronchese per taglio conduttori del binario

Code

0.02064.0000



Pendant mounting (surface-mounted track)/
Fissaggio a sospensione (binario da superficie)



Description

Suspension set, 1500 mm/
Set parte sospensione, 1500 mm

Code

0.02052.00

Finishes

10

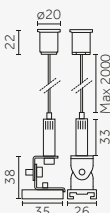
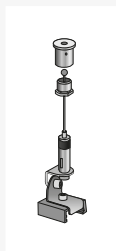
21

28

Suspension set, 5000 mm/
Set parte sospensione, 5000 mm

0.02053.00

Composed of: - ceiling bracket - wire clamp - plastic ceiling rose (Ø 32 mm)
- steel wire (Ø 1.5 mm; L=1500/5000 mm) with M6 terminal/
Composto da: - staffa per fissaggio a soffitto - tenditore a vite - rosone
plastico Ø 32 mm - filo in acciaio Ø 1.5 mm (L=1500/5000 mm) con
terminale M6



Description

Suspension kit with 2-m long wire and counter-balance system/
Set sospensione con cavo da 2m e sistema di contro-bilanciamento

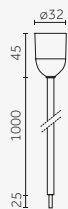
Code

0.25864.00

Finishes

10

21



Description
Suspension kit with 1m tige.
Ceiling bracket, plastic ceiling rose, threaded M6 rod/
Set per fissaggio a sospensione con tige 1m.
Staffa per fissaggio a soffitto, rosone in plastica, barra filettata M6

Code	Finishes
0.02070.00	10
	21
	28



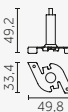
Description
Short bracket M6 for track/
Staffa corta con inserto M6 per binario
Composed of: - point clamp suspension M6 - plastic cover/
Composto da: - clip con tenditore M6 - copertura plastica

Code	Finishes
0.02051.00	10
	21
	28



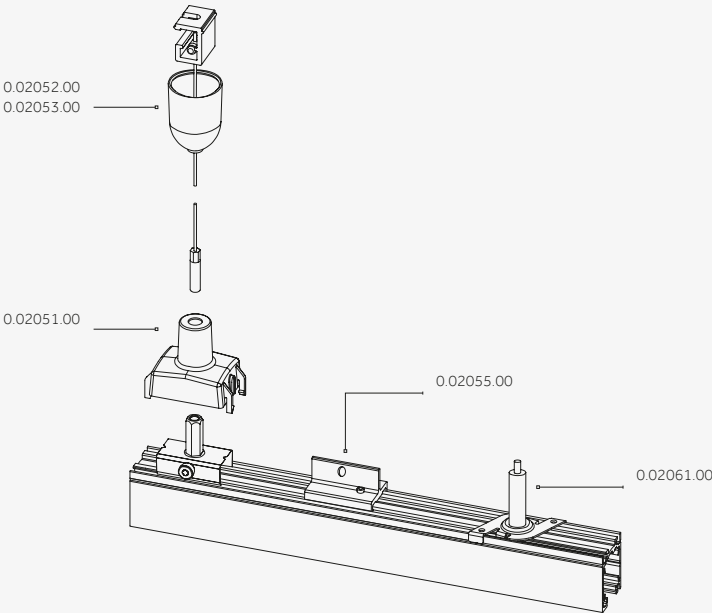
Description
Short T-bracket for suspension/
Staffa a T corta per sospensioni

Code	Finishes
0.02055.00	10
	21
	28



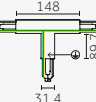
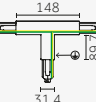
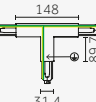
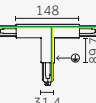
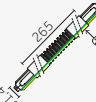
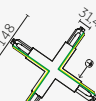
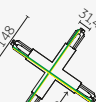
Description
Clamp with gripper for rapid track installation for cable Ø 1,5m/
Clip con tenditore per fissaggio rapido del binario per cavo Ø 1,5m

Code	Finishes
0.02061.00	10
	21
	28

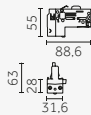


Track Recessed | Track Surface/Pendant | Accessories

Electromechanical connections/ Conessioni elettromeccaniche

		Description Left End-feed. Polarity - Left, Earth conductor - Right./ Testata Sinistra. Conduttore terra a destra. Polarità a sinistra.	Code 0.02038.00	Finishes 10 21 28
		Description Right End-feed. Polarity - Right, Earth conductor - Left./ Testata Destra. Conduttore terra a sinistra. Polarità a destra.	Code 0.02039.00	Finishes 10 21 28
		Description Straight connector/ Giunto passante	Code 0.02040.00	Finishes 10 21 28
		Description Live middle feed/ Giunto diretto	Code 0.02042.00	Finishes 10 21 28
		Description L-connector. Earth outside/ Giunto a L. Conduttore di terra esterna	Code 0.02043.00	Finishes 10 21 28
		Description L-connector. Earth inside/ Giunto a L. Conduttore di terra interna	Code 0.02044.00	Finishes 10 21 28
		Description T-connector. Earth inside / left/ Giunto a T. Conduttore di terra interna / sinistra	Code 0.02045.00	Finishes 10 21 28
		Description T-connector. Earth inside / right/ Giunto a T. Conduttore di terra interna / destra	Code 0.02046.00	Finishes 10 21 28
		Description T-connector. Earth outside / left/ Giunto a T. Conduttore di terra esterna / sinistra	Code 0.02047.00	Finishes 10 21 28
		Description T-connector. Earth outside / right/ Giunto a T. Conduttore di terra esterna / destra	Code 0.02048.00	Finishes 10 21 28
		Description Flexible connector/ Giunto flessibile	Code 0.02050.00	Finishes 10 21 28
		Description X-connector. Earth inside / inside/ Giunto a X. Conduttore di terra interna / interna	Code 0.02049.00	Finishes 10 21 28
		Description X-connector. Earth inside / outside/ Giunto a X. Conduttore di terra interna / esterna	Code 0.02068.00	Finishes 10 21 28

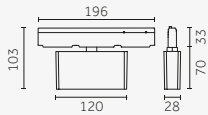
Adapter/
Adattatore



Description
6-conductor asymmetric adapter (3 circuits+N+control system) with circuit selector/
Adattatore Asimmetrico a 6 conduttori (3 fasi+N+sistema di controllo) con selettore di fase

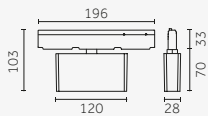
Code	Finishes
0.02066.00	10
	21
	28

Control systems/
Sistemi di controllo



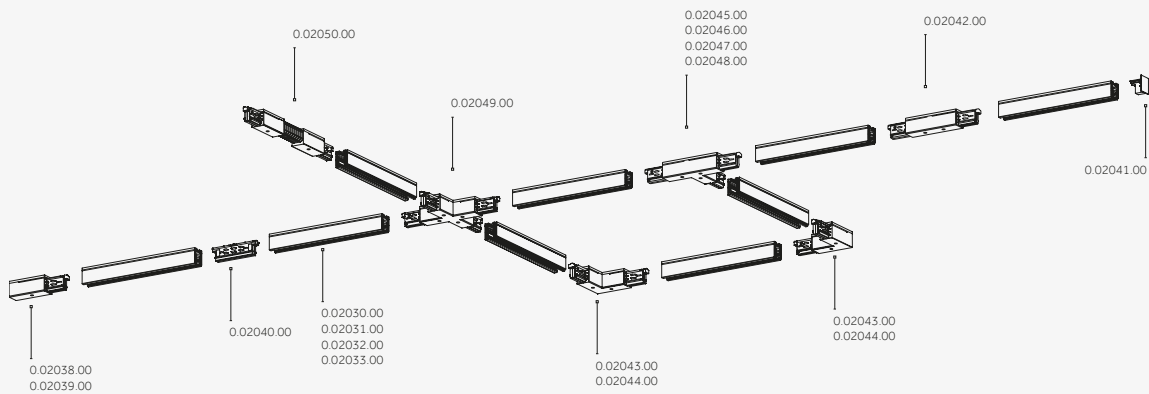
Description
Wireless control device for 220V track (see p.86-87)/
Dispositivo di controllo wireless per binario 220V (vedi p.86-87)
Casambi - Control up to 64 drivers divided in 4 groups/
Casambi - Controllo fino a 64 driver divisi in 4 gruppi

Code	Finishes
0.26102.00	10
	21



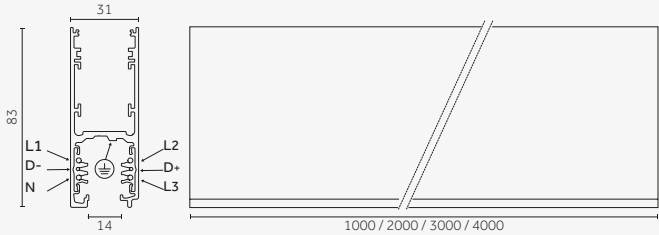
Description
Wireless control device for 220V track (see p.86-87)/
Dispositivo di controllo wireless per binario 220V (vedi p.86-87)
Control up to 64 drivers individually/
Controllo fino a 64 driver individualmente

Code	Finishes
0.26103.00	10
	21



^{EN} Use specialised technicians only to install systems and replace parts. Disconnect system from power supply and ensure compliance of installation procedure with national standards. The user and/or installer are responsible for ensuring electrical, mechanical and thermal compatibility of the system with the structures where they will be anchored and with regard to the luminaires connected to them.
^{IT} Tutte le operazioni di installazione e sostituzione dei componenti devono essere eseguite da personale specializzato, escludendo tensione dall'impianto e rispettando le norme nazionali d'installazione. È responsabilità dell'utente e/o dell'installatore assicurare la compatibilità elettrica, meccanica e termica del sistema rispetto alle strutture sulle quali viene ancorato e rispetto agli apparecchi ad esso connessi.

H Track | Surface/Pendant



Code example:
0.02505.00 10

Pendant mounting and other
accessories: p.152-153
Fissaggio a sospensione e altri
accessori: p.152-153

Version	Length mm	Weight kg	Finishes
0.02505.00	1000	1,60	10 ☐
0.02506.00	2000	3,20	21 ☐
0.02507.00	3000	4,80	
0.02508.00	4000	6,40	

H Track | Surface/Pendant | Accessories

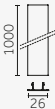
Accessories (surface-mounted track)/
Accessori (binario da superficie)

148



Description
Clip for ceiling fixing/
Clip per fissaggio a soffitto

Code	Finishes
0.02537.00	10 ☐
	21 ☐



Description
Rail cover 1000mm/
Copertura per binario - 1000mm

Code	Finishes
0.02071.00	10 ☐
	21 ☐

Electromechanical connections/
Conessioni elettromeccaniche



Description
Left End-feed. Polarity - Left, Earth conductor - Right./
Testata Sinistra. Conduttore terra a destra. Polarità a sinistra.

Code	Finishes
0.02509.00	10 ☐
	21 ☐



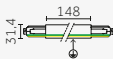
Description
Right End-feed. Polarity - Right, Earth conductor - Left./
Testata Destra. Conduttore terra a sinistra. Polarità a destra.

Code	Finishes
0.02510.00	10 ☐
	21 ☐



Description
Straight connector/
Giunto passante

Code	Finishes
0.02040.00	10 ☐
	21 ☐



Description
Live middle feed/
Giunto diretto

Code	Finishes
0.02541.00	10 ☐
	21 ☐

Mains Voltage Tracks

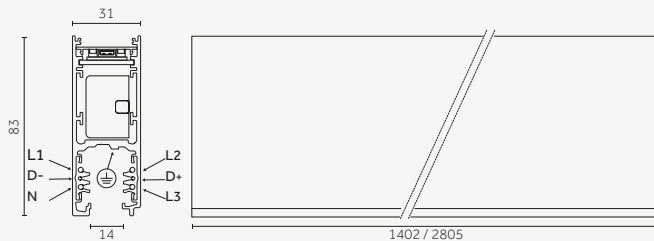
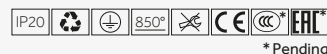
		Description L-connector. Earth inside/ Giunto a L. Conduttore di terra interna	Code 0.02511.00	Finishes 10	
				21	
		Description L-connector. Earth outside/ Giunto a L. Conduttore di terra esterna	Code 0.02512.00	Finishes 10	
				21	
		Description T-connector. Earth outside / right/ Giunto a T. Conduttore di terra esterna / destra	Code 0.02513.00	Finishes 10	
				21	
		Description T-connector. Earth outside / left/ Giunto a T. Conduttore di terra esterna / sinistra	Code 0.02514.00	Finishes 10	
				21	
		Description T-connector. Earth inside / right/ Giunto a T. Conduttore di terra interna / destra	Code 0.02515.00	Finishes 10	
				21	
		Description T-connector. Earth inside / left/ Giunto a T. Conduttore di terra interna / sinistra	Code 0.02516.00	Finishes 10	
				21	
		Description X-connector. Earth inside / inside/ Giunto a X. Conduttore di terra interna / interna	Code 0.02517.00	Finishes 10	
				21	

Control system/ Sistemi di controllo

		Description Wireless control device for 220V track (see p.86-87)/ Dispositivo di controllo wireless per binario 220V (vedi p.86-87) Casambi - Control up to 64 drivers divided in 4 groups/ Casambi - Controllo fino a 64 driver divisi in 4 gruppi	Code 0.26102.00	Finishes 10	
				21	
		Description Wireless control device for 220V track (see p.86-87)/ Dispositivo di controllo wireless per binario 220V (vedi p.86-87) Control up to 64 drivers individually/ Controllo fino a 64 driver individualmente	Code 0.26103.00	Finishes 10	
				21	

Mains Voltage Tracks

H Track | Pendant Indirect



Code example:

0 - 02531 - HQ 10

Pendant mounting and other accessories: p.152-153
Fissaggio a sospensione e altri accessori: p.152-153

Notes:

Kit for suspended application to be ordered separately, see p.152-153/Kit per l'applicazione a sospensione da ordinare separatamente vedi p.152-153

Maximum number of modules connectable in continuous line:
60 modules of 1402mm, 30 modules of 2805mm, power cable section 1.5mm² / Numero massimo di moduli collegabili in linea continua:
N° 60 moduli da 1402mm; N° 30 moduli da 2805mm, cavo di alimentazione sezione 1,5mm²

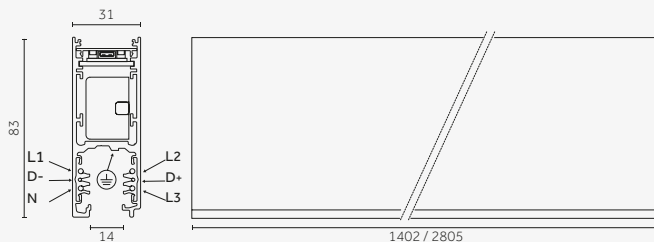
25 W POWER LED		Lumen delivered up to 2350 lm / Lumen maintenance: L90 B5=50,000h									
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
0 On/Off	02531	1402	Opal	105°	HW	2700	>90	3390	<3	10	
D DALI					HQ	3000	>90	3450	<3	21	
					HN	4000	>90	3755	<3		

LED nominal lumen

50 W POWER LED		Lumen delivered up to 4700 lm / Lumen maintenance: L90 B5=50,000h									
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
0 On/Off	02532	2805	Opal	105°	HW	2700	>90	6780	<3	10	
D DALI					HQ	3000	>90	6900	<3	21	
					HN	4000	>90	7510	<3		

LED nominal lumen

H Track | Pendant Indirect | Tunable white



Code example:

X - 02533 - WT 10

Driver Tunable white: p.185
Pendant mounting and other accessories: p.152-153
Fissaggio a sospensione e altri accessori: p.152-153

Notes:

Kit for suspended application to be ordered separately, see p.152-153/Kit per l'applicazione a sospensione da ordinare separatamente vedi p.152-153

20 W MID POWER LED											
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
X Not included	02533	1402	Opal	105°	WT	2200-6500	>80	2800	<3	10	
					QT	2200-6500	>90	2310	<3	21	

LED nominal lumen

40 W MID POWER LED											
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
X Not included	02534	2805	Opal	105°	WT	2200-6500	>00	5600	<3	10	
					QT	2200-6500	>00	4670	<3	21	

LED nominal lumen

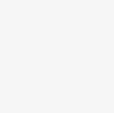
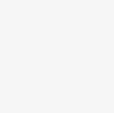
H Track | Pendant Indirect | Tunable white | Electrical Devices

Driver

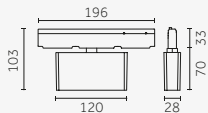
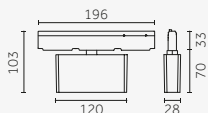
20/40 W MID POWER LED										
Type	Code	W	Size (mm)	Tech. info	CV	Connectable fixtures	Max.distance	Cable section		
DALI	D.31640.0000	75		120-277V / 50/60Hz	24V	Max: 67 W	Max: 20 m	2.5 mm ²		
DMX	G.31640.0000	75		120-277V / 50/60Hz	24V	Max: 67 W	Max: 20 m	2.5 mm ²		

H Track | Pendant Indirect | Accessories

Electromechanical connections/ Connessioni elettromeccaniche

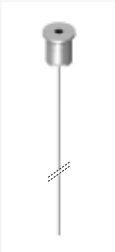
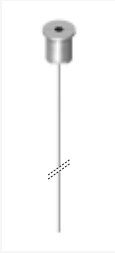
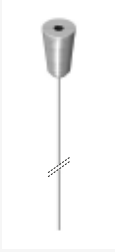
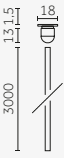
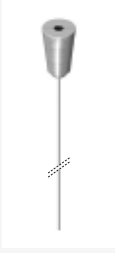
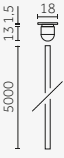
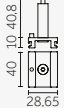
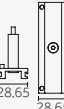
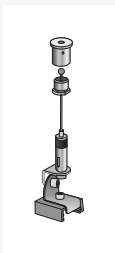
		Description Left End-feed. Polarity - Left, Earth conductor - Right./ Testata Sinistra. Conduttore terra a destra. Polarità a sinistra.	Code 0.02583.00	Finishes	
				10	
				21	
		Description Right End-feed. Polarity - Right, Earth conductor - Left./ Testata Destra. Conduttore terra a sinistra. Polarità a destra.	Code 0.02584.00	Finishes	
				10	
				21	
		Description Straight connector/ Giunto passante	Code 0.02040.00	Finishes	
				10	
				21	
		Description Live middle feed/ Giunto diretto	Code 0.02582.00	Finishes	
				10	
				21	
		Description L-connector. Earth outside/ Giunto a L. Conduttore di terra esterna	Code 0.02546.00	Finishes	
				10	
				21	
		Description L-connector. Earth inside/ Giunto a L. Conduttore di terra interna	Code 0.02547.00	Finishes	
				10	
				21	

Control system/ Sistemi di controllo

		Description Wireless control device for 220V track (see p.86-87)/ Dispositivo di controllo wireless per binario 220V (vedi p.86-87) Casambi - Control up to 64 drivers divided in 4 groups/ Casambi - Controllo fino a 64 driver divisi in 4 gruppi	Code 0.26102.00	Finishes	
				10	
				21	
		Description Wireless control device for 220V track (see p.86-87)/ Dispositivo di controllo wireless per binario 220V (vedi p.86-87) Control up to 64 drivers individually/ Controllo fino a 64 driver individualmente	Code 0.26103.00	Finishes	
				10	
				21	

H Track | Accessories

Pendant mounting/
Fissaggio a sospensione

152			Description Wire suspension set with 3000mm cable + cylinder ceiling rose/ Set sospensione con cavo 3000mm + rosone cilindrico	Code 0.02522.00	Finishes 00 
			Description Wire suspension set with 5000mm cable + cylinder ceiling rose/ Set sospensione con cavo 5000mm + rosone cilindrico	Code 0.02523.00	Finishes 00 
			Description Wire suspension set with 3000mm cable + ceiling rose/ Set sospensione con cavo 3000mm + rosone	Code 0.02524.00	Finishes 00 
			Description Wire suspension set with 5000mm cable + ceiling rose/ Set sospensione con cavo 5000mm + rosone	Code 0.02525.00	Finishes 00 
			Description Short bracket with gripper for rapid track installation for Ø1,5m cable/ Staffa corta con tenditore per fissaggio rapido del binario per cavo Ø 1,5m	Code 0.02538.00	Finishes 00 
			Description Long bracket with gripper for rapid track installation for Ø1,5m cable/ Staffa lunga con tenditore per fissaggio rapido del binario per cavo Ø 1,5m	Code 0.02539.00	Finishes 00 
			Description Clamp with gripper for rapid track installation for cable Ø 1,5m/ Clip con tenditore per fissaggio rapido del binario per cavo Ø 1,5m	Code 0.02536.00	Finishes 10  21 
			Description Suspension kit with 2m long cable and counter-balance system/ Set sospensione con cavo da 2m e sistema di contro-bilanciamento	Code 0.02535.00	Finishes 10  21 

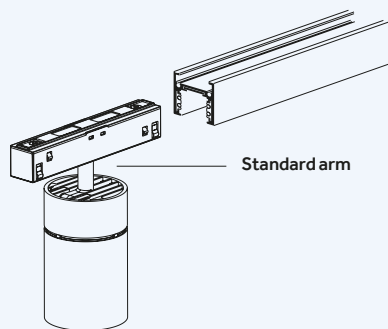
Mains Voltage Tracks

		Description Suspension kit with 1m tige. Ceiling bracket, plastic ceiling rose, threaded M6 rod/ Set per fissaggio a sospensione con tige 1m. Staffa per fissaggio a soffitto, rosone in plastica, barra filettata M6	Code 0.02070.00	Finishes 10 21
		Description Short bracket M6 for H track/ Staffa corta con inserto M6 binario H	Code 0.02526.00	Finishes 00
		Description Long bracket M6 for H track/ Staffa lunga con inserto M6 binario H	Code 0.02527.00	Finishes 00
		Description Suspension with tige M13 1,2m/ Sospensione con tige M13 1,2m	Code 0.02528.00	Finishes 10 21
		Description Short bracket M13 for H track/ Staffa corta con inserto M13 binario H	Code 0.02530.0000	Finishes 00
		Description Long bracket M13 for h track/ Staffa lunga con inserto M13 binario H	Code 0.02529.0000	Finishes 00

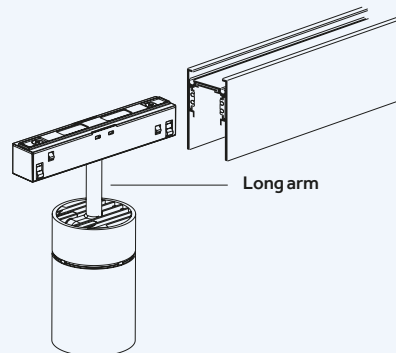
Other accessories/ Altri accessori

		Description End cap / Tappo di chiusura	Code 0.02521.00	Finishes 10 21
		Description Cable cutter/ Tronchese per taglio conduttori del binario	Code 0.02064.0000	
		Description Joining Bracket/ Staffa di giunzione	Code 0.02540.0000	
		Description Upper cover for power feed (cod. 02583-02584 p.151) with cable passage/ Copertura superiore per testata di alimentazione (cod. 02583-02584 p.151) con passaggio cavo	Code 0.02542.00	Finishes 10 21
		Description Upper cover for power feed (cod. 02509-02510) without cable passage/ Copertura superiore per testata di alimentazione (cod. 02509-02510) senza passaggio cavo	Code 0.02543.00	Finishes 10 21
		Description Track cover 1000mm/ Copertura per binario - 1000mm	Code 0.02071.00	Finishes 10 21

Yori Evo 48V

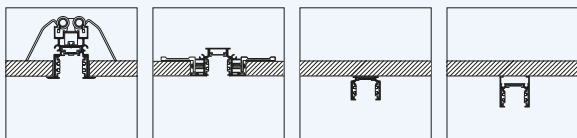


Standard arm



Long arm

Works on:



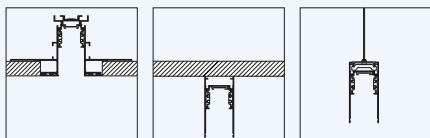
Track 48V
Recessed Trim

Track 48V
Recessed
Trimless

Track 48V
Surface slim

Track 48V
Surface / Pendant

Works on:

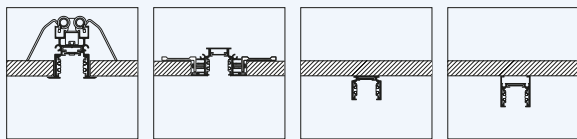


Track 48V
High Recessed
Trimless

Track 48V High
Surface/Pendant

Track 48V High
Surface/Pendant
- Indirect

Also works on:



Track 48V
Recessed
Trim

Track 48V
Recessed
Trimless

Track 48V
Surface slim

Track 48V
Surface / Pendant

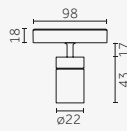
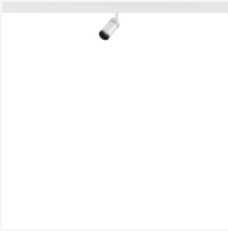
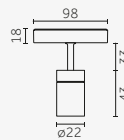
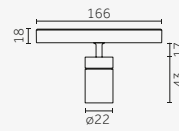
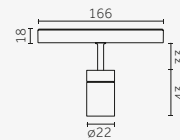
Ø 22 mm		Ø 35 mm		Ø 43 mm		Ø 60 mm	
Precision (1X) Precision (2X)	p.155 p.155	Precision (1X) Precision (2X)	p.156 p.156	Precision (1X) Performance (1X)	p.158 p.158	Precision (1X) Performance (1X)	p.159 p.160
POWERLED 2 W 140lm-200lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		POWERLED 2,4 W, 3,5 W 210lm - 413lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		POWERLED 4 W, 9 W 410lm - 940lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90		COBLED 9 W, 12 W, 17 W 725lm-2400lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90	

*166 mm DALI adapter

Ø 22 mm | Precision (1X)



* Pending

On-Off
StandardOn-Off
Long armDimm 1-10V / DALI / Dimmer on board
StandardDimm 1-10V / DALI / Dimmer on board
Long arm

Code example:

0 . **BN60** B . **HW** 01

Accessories: p.187

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

2 W POWER LED

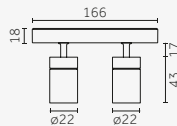
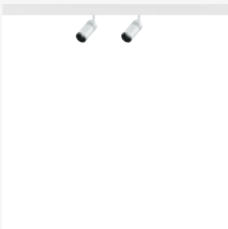
Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	BN60 Standard	B 10° Narrow	HW	2700	>90	140	<3	01
V Dimm 1-10V	HN60 Long arm	E 28° Medium	HQ	3000	>90	145	<3	12
D DALI		H 33° Wide	WW	3000	>80	190	<3	31
P Dimmer on board			NN	4000	>80	200	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

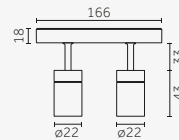
Ø 22 mm | Precision (2X)



* Pending



Standard



Long arm



Code example:

0 . **FN60** B . **HW** 01

Accessories: p.187

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

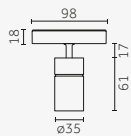
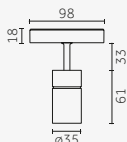
www.reggiani.net

2x2 W POWER LED

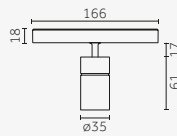
Lumen delivered up to 2x110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	FN60 Standard	B 10° Narrow	HW	2700	>90	2x140	<3	01
	LN60 Long arm	E 28° Medium	HQ	3000	>90	2x145	<3	12
		H 33° Wide	WW	3000	>80	2x190	<3	31
			NN	4000	>80	2x200	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

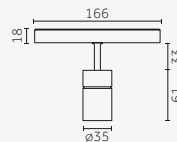
Ø 35 mm | Precision (1X)

On-Off
Standard

On-Off
Long arm



Dimm 1-10V / DALI / Dimmer on board
Standard



Dimm 1-10V / DALI / Dimmer on board
Long arm



Code example:

0 . CN61 B . HW 01

Accessories: p.188

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

2,4 W POWER LED

Lumen delivered up to 270 lm / Lumen maintenance: L90 B10=50,000h

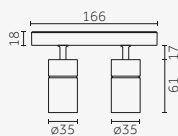
[illegible]

3,5 W POWER LED

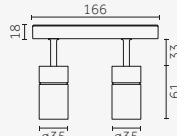
Lumen delivered up to 290lm / Lumen maintenance: L90 B10=50,000h

[illegible]

Ø 35 mm | Precision (2X)



Standard



Long arm



Code example:

0 . GN61 B . HW 01

Accessories: p.188

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

2x3,5 W POWER LED

Lumen delivered up to 2x290lm / Lumen maintenance: L90 B10=50,000h

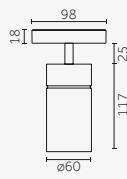
[illegible]



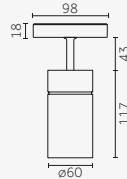
Ø 60 mm | Precision (1X)



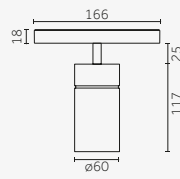
* Pending



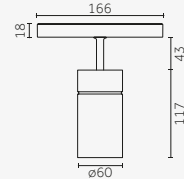
On-Off
Standard



On-Off
Long arm



Dimm 1-10V / DALI / Dimmer on board
Standard



Dimm 1-10V / DALI / Dimmer on board
Long arm



Code example:

O . **DN63** **B** . **HW** **01**

Accessories: p.191-192

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

9 W COB LED Lumen delivered up to 772 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	KN62 Standard	A 8° Very narrow	HW	2700	>90	725	<3	01
V Dimm 1-10V	YN62 Long arm		HQ	3000	>90	730	<3	12
D DALI			WW	3000	>80	844	<3	31
P Dimmer on board			NN	4000	>80	941	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

12 W COB LED Lumen delivered up to 1455 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	DN63 Standard	B 12° Narrow	HC	3000	>98	1250	<2	01
V Dimm 1-10V	KN63 Long arm	E 20° Medium	HW	2700	>90	1370	<2	12
D DALI		H 32° Wide	HQ	3000	>90	1420	<2	31
P Dimmer on board		K - Without optics	WW	3000	>80	1700	<3	B0
LED nominal lumen								
								NN
								C0
								D0
								E0
								L0
								M0
								N0

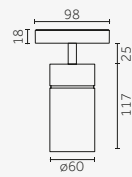
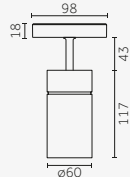
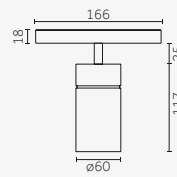
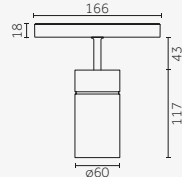
17 W COB LED Lumen delivered up to 1970 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	DN64 Standard	B 12° Narrow	HC	3000	>98	1700	<2	01
V Dimm 1-10V	KN64 Long arm	E 20° Medium	HW	2700	>90	1870	<2	12
D DALI		H 32° Wide	HQ	3000	>90	1920	<2	31
P Dimmer on board		K - Without optics	WW	3000	>80	2320	<3	B0
LED nominal lumen								
								NN
								C0
								D0
								E0
								L0
								M0
								N0

Ø 60 mm | Performance (1X)

Risk 1 0.40 IP20 850° CB* EAC

* Pending

On-Off
StandardOn-Off
Long armDimm 1-10V / DALI / Dimmer on board
StandardDimm 1-10V / DALI / Dimmer on board
Long arm

Code example:

0 - DN73 B - HW 01

Accessories: p.193

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

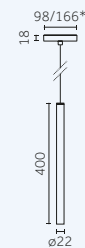
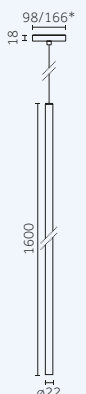
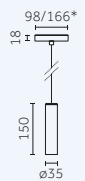
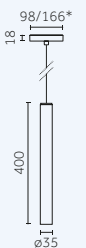
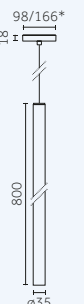
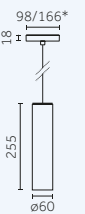
12 W		POWER LED		Lumen delivered up to 1560 lm / Lumen maintenance: L90 B10=50,000h								
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes	
0	On-Off	DN73	Standard	B	13° Narrow	HC	3000	>98	1250	<2	01	
V	Dimm 1-10V	KN73	Long arm	E	24° Medium	HW	2700	>90	1370	<2	12	
D	DALI			H	39° Wide	HQ	3000	>90	1420	<2	31	
P	Dimmer on board			K	- Without optics	WW	3000	>80	1700	<3	B0	
						NN	4000	>80	1775	<3	C0	
						LED nominal lumen					D0	
											E0	
											L0	
											M0	
											N0	

17 W			POWER LED		Lumen delivered up to 2110 lm / Lumen maintenance: L90 B10=50,000h									
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
0 On-Off		DN74 Standard		B 13° Narrow		HC		3000	>98	1700	<2	01		
V Dimm 1-10V		KN74 Long arm		E 24° Medium		HW		2700	>90	1870	<2	12		
D DALI				H 39° Wide		HQ		3000	>90	1920	<2	31		
P Dimmer on board				K - Without optics		WW		3000	>80	2320	<3	B0		
						NN		4000	>80	2400	<3	C0		
								LED nominal lumen					D0	
													E0	
													L0	
													M0	
													N0	



Yori Pendant 48V

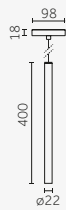
162

Ø 22 mm			Ø 35 mm			Ø 60 mm
						
p.163	p.163	p.163	p.164	p.164	p.165	p.165
POWERLED 2 W 140lm-200lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90			POWERLED 2,4 W, 3,5 W 210lm - 415lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90			COBLED 9 W 725 lm-1360lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90

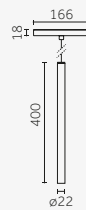
*166 mm adapter - DALI

Yori Pendant 48V

Ø 22 mm | H 400 mm



On-Off



Dimm 1-10V / DALI / Dimmer on board



* Pending



Code example:

O . PN60 B . HW 12

Accessories: p.187

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

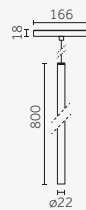
Lunghezza cavo 3mt

2 W	POWER LED		Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
O On-Off	PN60	B 10° Narrow	HW	2700	>90	140	<3	01		
V Dimm 1-10V		E 28° Medium	HQ	3000	>90	145	<3	12		
D DALI		H 33° Wide	WW	3000	>80	190	<3	31		
P Dimmer on board			NN	4000	>80	200	<3	B0		
				LED nominal lumen					C0	
								D0		
								E0		
								L0		
								M0		
								N0		

Ø 22 mm | H 800 mm



On-Off



Dimm 1-10V / DALI / Dimmer on board



* Pending



Code example:

O . QN60 B . HW 12

Accessories: p.187

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

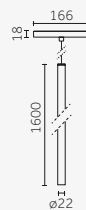
Lunghezza cavo 3mt

2W	POWER LED		Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h							
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes		
O On-Off	QN60	B 10° Narrow	HW	2700	>90	140	<3	01		
V Dimm 1-10V		E 28° Medium	HQ	3000	>90	145	<3	12		
D DALI		H 33° Wide	WW	3000	>80	190	<3	31		
P Dimmer on board			NN	4000	>80	200	<3	B0		
				LED nominal lumen					C0	
								D0		
								E0		
								L0		
								M0		
								N0		

Ø 22 mm | H 1600 mm



On-Off



Dimm 1-10V / DALI / Dimmer on board



* Pending



Code example:

O . RN60 B . HW 12

Accessories: p.187

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

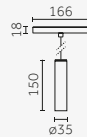
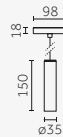
Cable length 3mt/

Lunghezza cavo 3mt

2 W		POWER LED		Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h										
Driver		Version		Optics		LED		K	CRI	lm	SDCM	Finishes		
O On-Off		RN60		B 10° Narrow		HW		2700	>90	140	<3	01		
V Dimm 1-10V				E 28° Medium		HQ		3000	>90	145	<3	12		
D DALI				H 33° Wide		WW		3000	>80	190	<3	31		
P Dimmer on board						NN		4000	>80	200	<3	B0		
								LED nominal lumen					C0	
													D0	
													E0	
													L0	
													M0	
													N0	

Yori Pendant 48V

Ø 35 mm | H 150 mm



On-Off

Dimm 1-10V / DALI / Dimmer on board



Code example:

V . TN60 B . HW 12

Accessories: p.188

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

2,4 W POWER LED

Lumen delivered up to 270 lm / Lumen maintenance: L90 B10=50,000h

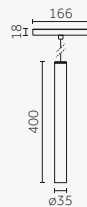
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes	
V Dimm 1-10V	TN60	B 10° Narrow	HW	2700	>90	210	<3	01	
		E 22° Medium	HQ	3000	>90	220	<3	12	
		H 31° Wide	WW	3000	>80	265	<3	31	
		NN	4000	>80	290	<3	B0		
		LED nominal lumen							C0
									D0
									E0
									L0
									M0
									N0

3,5 W POWER LED

Lumen delivered up to 290lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	TN61	B 10° Narrow	HW	2700	>90	310	<3	O1
D DALI		E 22° Medium	HQ	3000	>90	315	<3	I2
P Dimmer on board		H 31° Wide	WW	3000	>80	380	<3	I3
			NN	4000	>80	415	<3	B0
			LED nominal lumen					C0
								D0
								E0
								L0
								M0
								N0

164 Ø 35 mm | H 400 mm



On-Off

Dimm 1-10V / DALI / Dimmer on board



Code example:

V. UN60 B. HW 12

Accessories: p.188

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

2,4 W POWER LED

Lumen delivered up to 270 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
V Dimm 1-10V	UN60	B 10° Narrow	HW	2700	>90	210	<3	O1
		E 22° Medium	HQ	3000	>90	220	<3	12
		H 31° Wide	WW	3000	>80	265	<3	31
			NN	4000	>80	290	<3	B0
			LED nominal lumen					C0
								D0
								E0
								L0
								M0
								N0

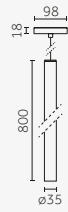
3,5 W POWER LED

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

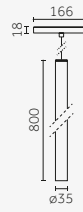
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	UN61	B 10° Narrow	HW	2700	>90	310	<3	O1
D DALI		E 22° Medium	HQ	3000	>90	315	<3	I2
P Dimmer on board		H 31° Wide	WW	3000	>80	380	<3	31
			NN	4000	>80	415	<3	B0
				LED nominal lumen				C0
								D0
							E0	
							L0	
							M0	
							N0	

Yori Pendant 48V

Ø 35 mm | H 800 mm



On-Off



DALI / Dimmer on board



* Pending



Code example:

V . VN60 B . HW 12

Accessories: p.188

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

2,4 W POWER LED

Lumen delivered up to 270 lm / Lumen maintenance: L90 B10=50,000h

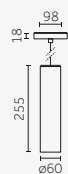
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
V Dimm 1-10V	VN60	B 10° Narrow	HW	2700	>90	210	<3	01
		E 22° Medium	HQ	3000	>90	220	<3	12
		H 31° Wide	WW	3000	>80	265	<3	31
			NN	4000	>80	290	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

3,5 W POWER LED

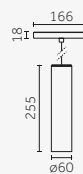
Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	VN61	B 10° Narrow	HW	2700	>90	310	<3	01
D DALI		E 22° Medium	HQ	3000	>90	315	<3	12
P Dimmer on board		H 31° Wide	WW	3000	>80	380	<3	31
			NN	4000	>80	415	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

Ø 60 mm | H 255 mm



On-Off



Dimm 1-10V / DALI / Dimmer on board



* Pending



Code example:

O . XN62 A . HW 01

Accessories: p.191-192

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Cable length 3mt/

Lunghezza cavo 3mt

9 W COB LED

Lumen delivered up to 772 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	XN62	A 8° Very narrow	HW	2700	>90	725	<2	01
V Dimm 1-10V			HQ	3000	>90	730	<2	12
D DALI			WW	3000	>80	844	<3	31
P Dimmer on board			NN	4000	>80	941	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
O On-Off	ZN62	B 12° Narrow	HW	2700	>90	1050	<2	01
V Dimm 1-10V		E 20° Medium	HQ	3000	>90	1100	<2	12
		H 32° Wide	WW	3000	>80	1300	<3	31
		K - Without optics	NN	4000	>80	1360	<3	B0
LED nominal lumen								
								C0
								D0
								E0
								L0
								M0
								N0

Low Voltage



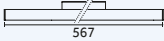
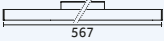
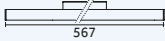
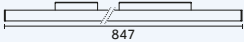
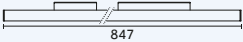
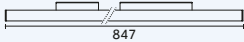
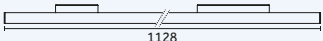
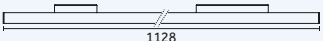
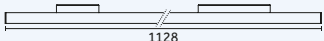
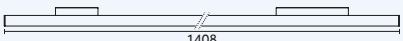
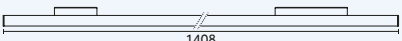
Yori Pendant 48V



167

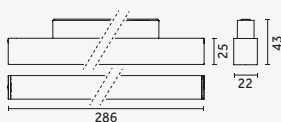
Low Voltage

Yori Linear 48V

Opal diffuser	Prismatic diffuser	UGR<19	
 p.169	 p.171	 p.173	 High-Performance p.173
 p.169	 p.171	 p.173	
 p.169	 p.171	 p.174	
 p.170	 p.172	 p.174	
 p.170	 p.172		
MID POWER LED 5,4 W, 10,8 W, 16,2 W, 21,6 W, 27 W 731 lm-4050 lm L90 B5=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90	MID POWER LED 5,4 W, 10,8 W, 16,2 W, 21,6 W, 27 W 731 lm-4050 lm L90 B5=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90	MID POWER LED 4,3 W, 8,6 W, 12,9 W, 15,4 W 569 lm-2235 lm L90 B5=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90 High-Performance 9,9 W, 15 W 1079 lm-1679 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >90	

286 mm | Opal

Risk 1 0.18 IP20 850°



Code example:

0 . BN420 . HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

5,4 W MID POWER LED

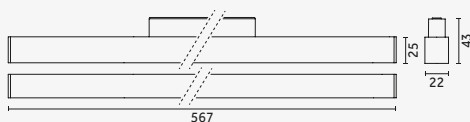
Lumen delivered up to 525 lm / Lumen maintenance: L90 B5=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	BN420	286mm	Opal	102°	HW	2700	>90	731	<3	21
D DALI					HQ	3000	>90	744	<3	
					HN	4000	>90	810	<3	

LED nominal lumen

567 mm | Opal

Risk 1 0.31 IP20 850°



Code example:

0 . BN430 . HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

10,8 W MID POWER LED

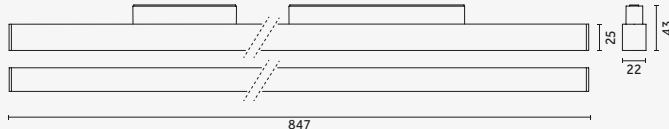
Lumen delivered up to 1078 lm / Lumen maintenance: L90 B5=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	BN430	567mm	Opal	102°	HW	2700	>90	1462	<3	21
D DALI					HQ	3000	>90	1488	<3	
					HN	4000	>90	1620	<3	

LED nominal lumen

847 mm | Opal

Risk 1 0.47 IP20 850°



Code example:

0 . BN450 . HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

16,2 W MID POWER LED

Lumen delivered up to 1615 lm / Lumen maintenance: L90 B5=50,000h

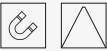
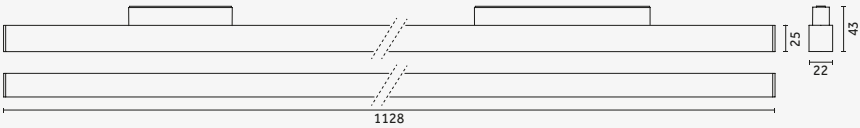
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	BN450	847mm	Opal	102°	HW	2700	>90	2193	<3	21
D DALI					HQ	3000	>90	2232	<3	
					HN	4000	>90	2430	<3	

LED nominal lumen

Yori Linear 48V

1128 mm | Opal

Risk 1 0.60 IP20 850°



Code example:

0 - BN460 - HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/

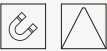
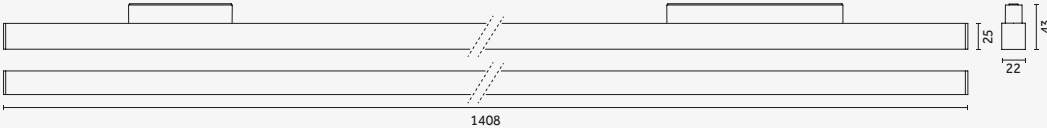
Versione Dimm 1-10V su richiesta

21,6 W		MID POWER LED										Lumen delivered up to 2153 lm / Lumen maintenance: L90 B5=50,000h	
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes			
0 On-Off	BN460	1128mm	Opal	102°	HW	2700	>90	2924	<3	21			
D DALI					HQ	3000	>90	2976	<3				
					HN	4000	>90	3240	<3				

LED nominal lumen

1408 mm | Opal

Risk 1 0.74 IP20 850°



Code example:

0 - BN470 - HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/

Versione Dimm 1-10V su richiesta

27 W		MID POWER LED										Lumen delivered up to 2692 lm / Lumen maintenance: L90 B5=50,000h	
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes			
0 On-Off	BN470	1408mm	Opal	102°	HW	2700	>90	3654	<3	21			
D DALI					HQ	3000	>90	3720	<3				
					HN	4000	>90	4050	<3				

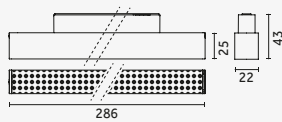
LED nominal lumen

170



286 mm | Prismatic

Risk 1 0.18 IP20 IP20 850°



Code example:

0 . CN420 . HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

5,4 W MID POWER LED

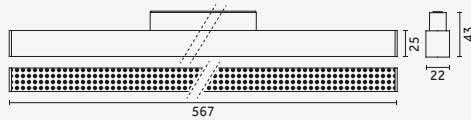
Lumen delivered up to 368 lm / Lumen maintenance: L90 B5=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	CN420	286mm	Prismatic	57° / 87°	HW	2700	>90	731	<3	21
D DALI					HQ	3000	>90	744	<3	
					HN	4000	>90	810	<3	

LED nominal lumen

567 mm | Prismatic

Risk 1 0.32 IP20 IP20 850°



Code example:

0 . CN430 . HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

10,8 W MID POWER LED

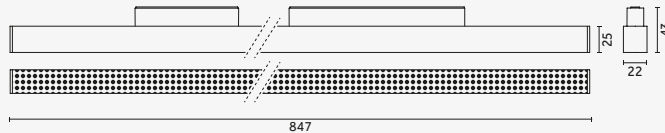
Lumen delivered up to 755 lm / Lumen maintenance: L90 B5=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	CN430	567mm	Prismatic	57° / 87°	HW	2700	>90	1462	<3	21
D DALI					HQ	3000	>90	1488	<3	
					HN	4000	>90	1620	<3	

LED nominal lumen

847 mm | Prismatic

Risk 1 0.48 IP20 IP20 850°



Code example:

0 . CN450 . HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

16,2 W MID POWER LED

Lumen delivered up to 1133 lm / Lumen maintenance: L90 B5=50,000h

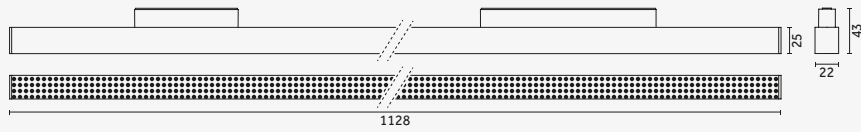
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	CN450	847mm	Prismatic	57° / 87°	HW	2700	>90	2193	<3	21
D DALI					HQ	3000	>90	2232	<3	
					HN	4000	>90	2430	<3	

LED nominal lumen

Yori Linear 48V

1128 mm | Prismatic

Risk 1 0.62 IP20 850°



Code example:

0 - CN460 - HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/

Versione Dimm 1-10V su richiesta

21,6 W MID POWER LED

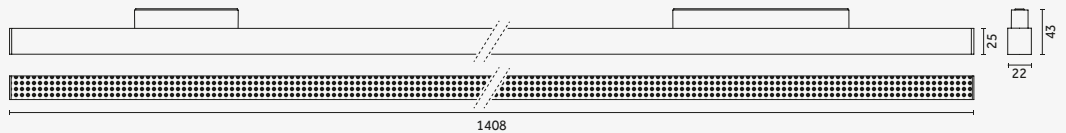
Lumen delivered up to 1509 lm / Lumen maintenance: L90 B5=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	CN460	1128mm	Prismatic	57° / 87°	HW	2700	>90	2924	<3	21
D DALI					HQ	3000	>90	2976	<3	
					HN	4000	>90	3240	<3	

LED nominal lumen

1408 mm | Prismatic

Risk 1 0.76 IP20 850°



Code example:

0 - CN470 - HW 21

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request/

Versione Dimm 1-10V su richiesta

27 W MID POWER LED

Lumen delivered up to 1888 lm / Lumen maintenance: L90 B5=50,000h

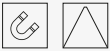
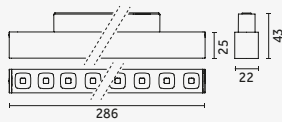
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	CN470	1408mm	Prismatic	57° / 87°	HW	2700	>90	3654	<3	21
D DALI					HQ	3000	>90	3720	<3	
					HN	4000	>90	4050	<3	

LED nominal lumen

286 mm | UGR<19



* Pending



Code example:

0 . **DN420** . **HW** **21**

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

4,3 W MID POWER LED

Lumen delivered up to 547 lm / Lumen maintenance: L90 B5=50,000h

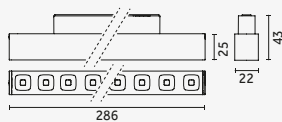
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	DN420	286mm	UGR<19	65°	HW	2700	>90	569	<3	21
D DALI					HQ	3000	>90	579	<3	
					HN	4000	>90	620	<3	

LED nominal lumen

286 mm | UGR<19 | High-Performance



* Pending



Code example:

0 . **FN430** . **HW** **21**

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

9,9 W MID POWER LED

Lumen delivered up to 1081 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	FN430	286mm	UGR<19	65°	HW	2700	>90	1079	<3	21
D DALI					HQ	3000	>90	1122	<3	
					HN	4000	>90	1205	<3	

LED nominal lumen

15 W MID POWER LED

Lumen delivered up to 1506 lm / Lumen maintenance: L90 B10=50,000h

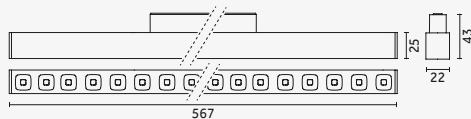
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	GN440	286mm	UGR<19	65°	HW	2700	>90	1502	<3	21
D DALI					HQ	3000	>90	1564	<3	
					HN	4000	>90	1679	<3	

LED nominal lumen

567 mm | UGR<19



* Pending



Code example:

0 . **DN430** . **HW** **21**

Low Voltage Tracks: p.175-185

Finishes: p.82-83

Photometric data:

www.reggiani.net

Notes:

Dimm 1-10V version on request /

Versione Dimm 1-10V su richiesta

8,6 W MID POWER LED

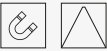
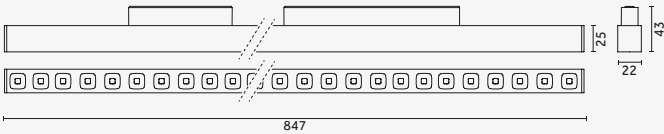
Lumen delivered up to 1093 lm / Lumen maintenance: L90 B5=50,000h

Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	DN430	567mm	UGR<19	65°	HW	2700	>90	1139	<3	21
D DALI					HQ	3000	>90	1159	<3	
					HN	4000	>90	1241	<3	

LED nominal lumen

847 mm | UGR<19

Risk* 0.59 IP20 850° *Pending



Code example:
0 - DN440 - HW 21

Low Voltage Tracks: p.175-185
Finishes: p.82-83
Photometric data:
www.reggiani.net

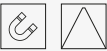
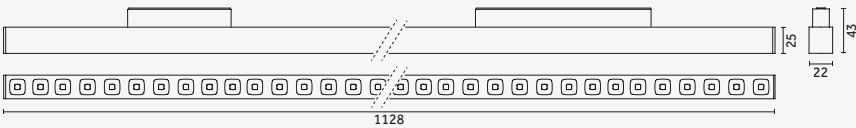
Notes:
Dimm 1-10V version on request/
Versione Dimm 1-10V su richiesta

12,9 W		MID POWER LED		Lumen delivered up to 1640 lm / Lumen maintenance: L90 B5=50,000h							
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
0 On-Off	DN440	847mm	UGR<19	65°	HW	2700	>90	1708	<3	21	
D DALI					HQ	3000	>90	1739	<3		
					HN	4000	>90	1862	<3		

LED nominal lumen

1128 mm | UGR<19

Risk* 0.76 IP20 850° *Pending



Code example:
0 - DN450 - HW 21

Low Voltage Tracks: p.175-185
Finishes: p.82-83
Photometric data:
www.reggiani.net

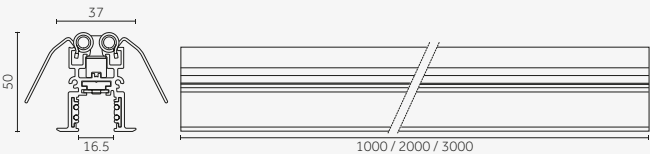
Notes:
Dimm 1-10V version on request/
Versione Dimm 1-10V su richiesta

15,4 W		MID POWER LED		Lumen delivered up to 1968 lm / Lumen maintenance: L90 B5=50,000h							
Driver	Version	Length	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
0 On-Off	DN450	1128mm	UGR<19	65°	HW	2700	>90	2050	<3	21	
D DALI					HQ	3000	>90	2087	<3		
					HN	4000	>90	2235	<3		

LED nominal lumen

Low Voltage Tracks

Track 48V | Recessed Trim



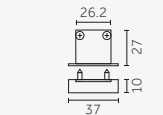
Code example:
0.02401.00 12

Driver: p.185
Control systems: p.185

Version	Length mm	Weight kg	Finishes
0.02401.00	1000	1,00	12
0.02402.00	2000	2,00	31
0.02403.00	3000	3,00	

Track 48V | Recessed Trim | Accessories

Accessories/
Accessori



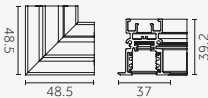
Description
End cap for tracks/
Tappo di chiusura per binari

Code	Finishes
0.02481.00	12
	31



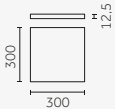
Description
Reinforcing bracket for jointing connection/
Staffa di rinforzo per installazioni in linea continua

Code	Finishes
0.02487.00	21



Description
90° ceiling corner/
Angolo a 90° a soffitto

Code	Finishes
0.02414.0000	12
	31



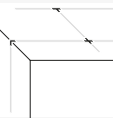
Description
Trimless inspection hatch/
Botola d'ispezione Trimless

Code
0.40020.0000



Description
Cable cutter/
Tronchese per taglio conduttori del binario

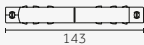
Code
0.02064.0000



Description
L- connector for wall/ceiling corners, T / X connectors for ceilings/
Giunto a "L" per angoli parete/soffitto, giunti a "T"/"X" per soffitto

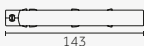
On request

Electromechanical connections/
Connessioni elettromeccaniche



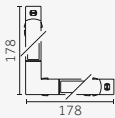
Description
Straight connector/
Giunto passante

Code	Finishes
0.02486.00	10
	21



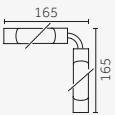
Description
End feed/
Testata di alimentazione

Code	Finishes
0.02485.00	10
	21



Description
Feeding connector for 90° corner/
Giunto di alimentazione per angolo 90°

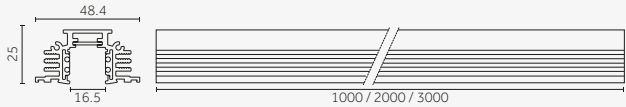
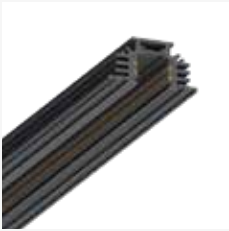
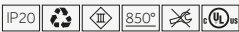
Code	Finishes
0.02484.00	10
	21



Description
Flexible connector for 90° corner/
Giunto flessibile per angolo 90°

Code	Finishes
0.02404.00	10
	21

Track 48V | Recessed Trimless



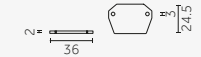
Code example:
0.02465.00 21

Driver: p.185
Control systems: p.185

Version	Length mm	Weight kg	Finishes
0.02465.00	1000	1,00	21
0.02466.00	2000	2,00	
0.02467.00	3000	3,00	

Track 48V | Recessed Trimless | Accessories

Accessories/
Accessori



Description
End cap for tracks/
Tappo di chiusura per binario

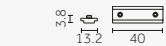
Code
0.02468.00

Finishes
21



Description
Bracket for trimless installation (For 1000 mm order 4 pieces) /
Staffa per applicazioni Trimless (Per 1000 mm ordinare 4 pezzi)

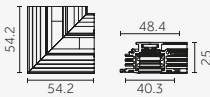
Code
0.02475.0000



Description
Reinforcing bracket for jointing connection /
Staffa di rinforzo per installazioni in linea continua

Code
0.02487.00

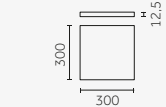
Finishes
21



Description
90° ceiling corner /
Angolo a 90° a soffitto

Code
0.02474.00

Finishes
21



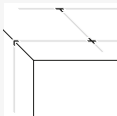
Description
Trimless inspection hatch /
Botola d'ispezione Trimless

Code
0.40020.0000



Description
Cable cutter /
Tronchese per taglio conduttori
del binario

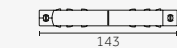
Code
0.02064.0000



Description
L- connector for wall/ceiling corners,
T / X connectors for ceilings /
Giunto a "L" per angoli parete /
soffitto, giunti a "T" / "X" per soffitto

Onrequest

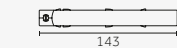
Electromechanical connections/
Connessioni elettromeccaniche



Description
Straight connector /
Giunto passante

Code
0.02486.00

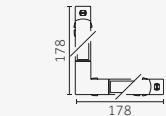
Finishes
10
21



Description
End feed /
Testata di alimentazione

Code
0.02485.00

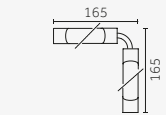
Finishes
10
21



Description
Feeding connector for 90° corner /
Giunto di alimentazione per angolo 90°

Code
0.02484.00

Finishes
10
21

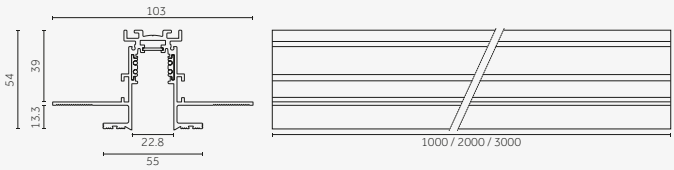
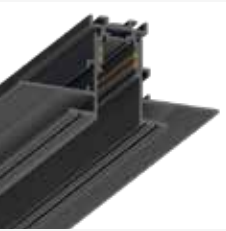


Description
Flexible connector for 90° corner /
Giunto flessibile per angolo 90°

Code
0.02404.00

Finishes
10
21

Track 48V | High | Recessed Trimless



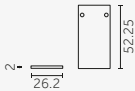
Code example:
0.02445.00 21

Driver: p.185
Control systems: p.185

Version	Length mm	Weight kg	Finishes
0.02445.00	1000	1,00	21
0.02446.00	2000	2,00	
0.02447.00	3000	3,00	

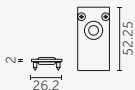
Track 48V | High | Recessed Trimless | Accessories

Accessories/
Accessori



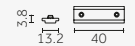
Description
End cap for track/
Tappo di chiusura per binario

Code	Finishes
0.02463.00	12
	31



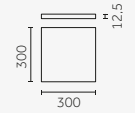
Description
End cap with cable hole/
Tappo di chiusura con foro per cavo

Code	Finishes
0.02464.00	12
	31



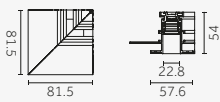
Description
Reinforcing bracket for jointing connection/
Staffa di rinforzo per installazioni in linea continua

Code	Finishes
0.02487.00	21



Description
Trimless inspection hatch/
Botola d'ispezione Trimless

Code
0.40020.0000



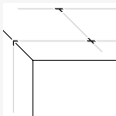
Description
90° ceiling corner /
Angolo a 90° a soffitto

Code	Finishes
0.02478.00	21



Description
Cable cutter/
Tronchese per taglio conduttori
del binario

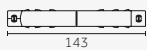
Code
0.02064.0000



Description
L- connector for wall/ceiling corners,
T / X connectors for ceilings/
Giunto a "L" per angoli parete/
soffitto, giuntia "T"/"X" per soffitto

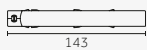
On request

Electromechanical connections/
Conessioni elettromeccaniche



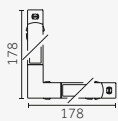
Description
Straight connector/
Giunto passante

Code	Finishes
0.02486.00	10
	21



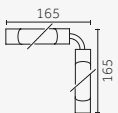
Description
End feed/
Testata di alimentazione

Code	Finishes
0.02485.00	10
	21



Description
Feeding connector for 90° corner/
Giunto di alimentazione per angolo 90°

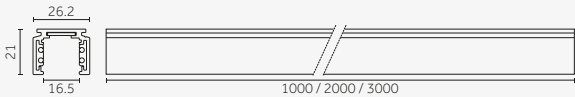
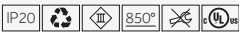
Code	Finishes
0.02484.00	10
	21



Description
Flexible connector for 90° corner/
Giunto flessibile per angolo 90°

Code	Finishes
0.02404.00	10
	21

Track 48V | Surface slim

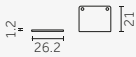


Code example:
0.02450.00 12
Driver: p.185
Control systems: p.185

Version	Length mm	Weight kg	Finishes
0.02450.00	1000	0,70	12
0.02451.00	2000	1,40	31
0.02452.00	3000	2,10	

Track 48V | Surface slim | Accessories

Accessories/
Accessori



Description
End cap/
Tappo di chiusura

Code	Finishes
0.02453.00	12
	31



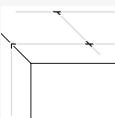
Description
End cap with cable hole/
Tappo di chiusura con foro per cavo

Code	Finishes
0.02454.00	12
	31



Description
Cable cutter/
Tronchese per taglio conduttori del binario

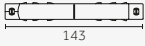
Code
0.02064.0000



Description
L- connector for wall/ceiling corners, T / X connectors for ceilings/
Giunto a "L" per angoli parete/soffitto, giunti a "T"/"X" per soffitto

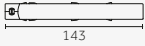
On request

Electromechanical connections/
Connessioni elettromeccaniche



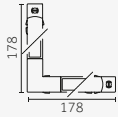
Description
Straight connector/
Giunto passante

Code	Finishes
0.02486.00	10
	21



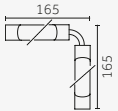
Description
End feed/
Testata di alimentazione

Code	Finishes
0.02485.00	10
	21



Description
Feeding connector for 90° corner/
Giunto di alimentazione per angolo 90°

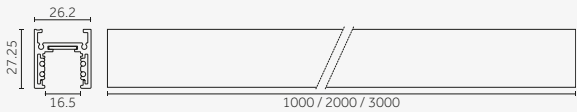
Code	Finishes
0.02484.00	10
	21



Description
Flexible connector for 90° corner/
Giunto flessibile per angolo 90°

Code	Finishes
0.02404.00	10
	21

Track 48V | Surface/Pendant



Code example:

0.02455.00 12

Driver: p.185

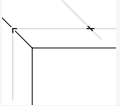
Control systems: p.185

Version	Length mm	Weight kg	Finishes
0.02455.00	1000	0,77	12 ☐
0.02456.00	2000	1,54	31 ☐
0.02457.00	3000	2,31	

Track 48V | Surface/Pendant | Accessories

Accessories/
Accessori



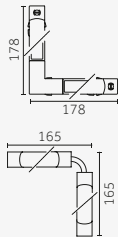
 2 26.2 27.25	Description End cap/ Tappo di chiusura	Code 0.02458.00	Finishes 12 ☐ 31 ☐
 2 26.2 27.25	Description End cap with cable hole/ Tappo di chiusura con foro per cavo	Code 0.02459.00	Finishes 12 ☐ 31 ☐
 5.9 22.7 40	Description Short bracket for suspension/ Staffa corta per sospensione	Code 0.02479.0000	
 5.9 22.7 80	Description Long bracket for suspension/ Staffa lunga per sospensione	Code 0.02482.0000	
 27 40 22	Description 90° corner/ Angolo a 90°	Code 0.02449.00	Finishes 12 ☐ 31 ☐
 28.8 7.4 57 ø5.2	Description Bracket for surface-mounting/ Clip per fissaggio a superficie	Code 0.02415.00	Finishes 10 ☐ 21 ☐
 22	Description Cable cutter/ Tronchese per taglio conduttori del binario	Code 0.02064.0000	
	Description L- connector for wall/ceiling corners, T / X connectors for ceilings/ Giunto a "L" per angoli parete/soffitto, giunti a "T"/"X" per soffitto	On request	

Electromechanical connections/
Conessioni elettromeccaniche



 143	Description Straight connector/ Giunto passante	Code 0.02486.00	Finishes 10 ☐ 21 ☐
 143	Description End feed/ Testata di alimentazione	Code 0.02485.00	Finishes 10 ☐ 21 ☐

Low Voltage Tracks



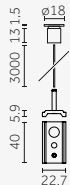
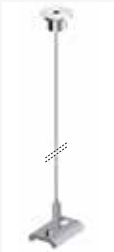
Description
Feeding connector for 90° corner/
Giunto di alimentazione per angolo 90°

Code	Finishes
0.02484.00	10
	21

Description
Flexible connector for 90° corner/
Giunto flessibile per angolo 90°

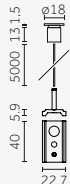
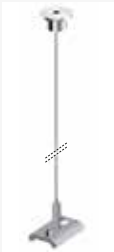
Code	Finishes
0.02404.00	10
	21

Pendant mounting (surface-mounted track)/
Fissaggio a sospensione (binario da superficie)



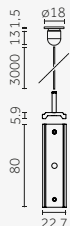
Description
Wire suspension set with 3000mm cable + cylinder ceiling rose + short bracket with gripper for rapid cable Ø 1,5m installation/
Set sospensione con cavo 3000mm + rosone cilindrico + staffa corta con tenditore per fissaggio rapido del cavo Ø 1,5m

Code
0.02407.0000



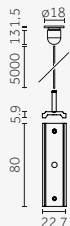
Description
Wire suspension set with 5000mm cable + cylinder ceiling rose + short bracket with gripper for rapid cable Ø 1,5m installation /
Set sospensione con cavo 5000mm + rosone cilindrico + staffa corta con tenditore per fissaggio rapido del cavo Ø 1,5m

Code
0.02408.0000



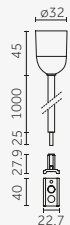
Description
Wire suspension set with 3000mm cable + ceiling rose + long bracket with gripper for rapid cable Ø 1,5m installation /
Set sospensione con cavo 3000mm + rosone + staffa lunga con tenditore per fissaggio rapido del cavo Ø 1,5m

Code
0.02409.0000



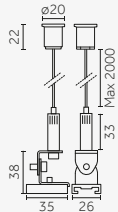
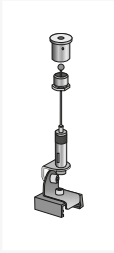
Description
Wire suspension set with 5000mm cable + ceiling rose + long bracket with gripper for rapid cable Ø 1,5m installation /
Set sospensione con cavo 5000mm + rosone + staffa lunga con tenditore per fissaggio rapido del cavo Ø 1,5m

Code
0.02410.0000



Description
Suspension kit with 1m tige.
Ceiling bracket, plastic ceiling rose, threaded M6 rod, M6 bracket/
Set per fissaggio a sospensione con tige 1m.
Staffa per fissaggio a soffitto, rosone in plastica, barra filettata M6, staffa M6

Code	Finishes
0.02488.00	10
	21

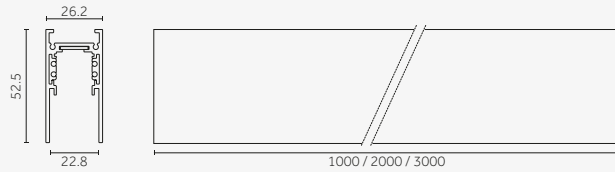


Description
Suspension kit with 2m long wire and counter-balance system/
Set sospensione con cavo da 2m e sistema di contro-bilanciamento

Code	Finishes
0.02473.00	10
	21

Low Voltage Tracks

Track 48V | High | Surface/Pendant



Code example:

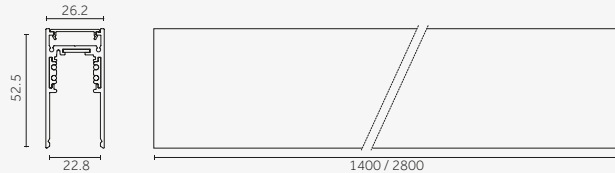
0.02460.00 12

Driver: p.185

Control systems: p.185

Version	Length mm	Weight kg	Finishes
0.02460.00	1000	0,95	12
0.02461.00	2000	1,90	31
0.02462.00	3000	2,85	

Track 48V | High | Pendant - Indirect



Code example:

X . 02405 . HW 12

Driver: p.185

Control systems: p.185

Notes:

Kit for suspended application to be ordered separately p.184/ Kit per l'applicazione a sospensione da ordinare separatamente vedi p.184

*Version with separate switching indirect light and track, available on request/*Versione per accensione separata luce indiretta/binario, disponibile su richiesta

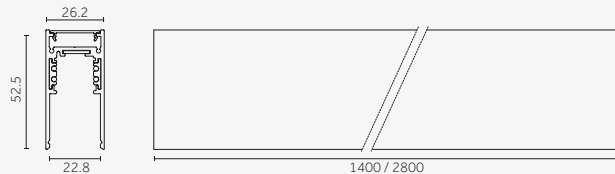
20,2 W		MID POWER LED			Lumen delivered up to 2430 lm / Lumen maintenance: L90 B5=50,000h						
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
X Not included	02405 On/Off*	1400	Opal	105°	HW	2700	>90	2520	<3	12	
	V2405 Dimm 1-10V*				HQ	3000	>90	3050	<3	31	
	D2405 DALI				HN	4000	>90	3300	<3		
LED nominal lumen											

LED nominal lumen

39,4 W		MID POWER LED			Lumen delivered up to 4860 lm / Lumen maintenance: L90 B5=50,000h						
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes	
X Not included	02406 On/Off*	2800	Opal	105°	HW	2700	>90	5040	<3	12	
	V2406 Dimm 1-10V*				HQ	3000	>90	6100	<3	31	
	D2406 DALI				HN	4000	>90	6600	<3		
					LED nominal lumen						

LED nominal lumen

Track 48V | High | Pendant - Indirect | Tunable white



Code example:

X . 02405 . WT 12

Driver: p.185

Driver Tunable white: p.185

Control systems: p.185

Notes:

Kit for suspended application to be ordered separately p.184/ Kit per l'applicazione a sospensione da ordinare separatamente vedi p.184

20 W		MID POWER LED								
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
X Not included	T2405	1400	Opal	105°	WT	2200-6500	>80	2800	<3	12
					QT	2200-6500	>90	2310	<3	31
LED nominal lumen										

LED nominal lumen

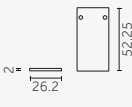
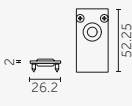
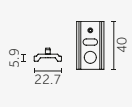
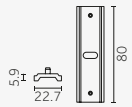
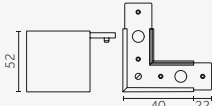
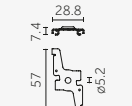
40 W MID POWER LED										
Driver	Version	Length mm	Diffuser	Beam width	LED	K	CRI	lm	SDCM	Finishes
X Not included	T2406	2800	Opal	105°	WT	2200-6500	>90	5600	<3	12
					QT	2200-6500	>90	4670	<3	31
LED nominal lumen										

LED nominal lumen

Low Voltage Tracks

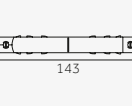
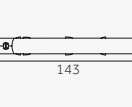
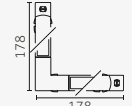
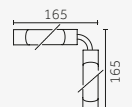
Track 48V High | Surface/Pendant | Pendant - Indirect | Accessories

Accessories/ Accessori

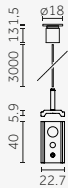
		Description End cap for track/ Tappo di chiusura per binario	Code 0.02463.00	Finishes 12  31 
		Description End cap with cable hole/ Tappo di chiusura con foro per cavo	Code 0.02464.00	Finishes 12  31 
		Description Short bracket for suspension/ Staffa corta per sospensione	Code 0.02479.0000	
		Description Long bracket for suspension/ Staffa lunga per sospensione	Code 0.02482.0000	
		Description 90° corner / Angolo di 90°	Code 0.02448.00	Finishes 12  31 
		Description Bracket for surface-mounting/ Clip per fissaggio a superficie	Code 0.02415.00	Finishes 10  21 
		Description Cable cutter/ Tronchese per taglio conduttori del binario	Code 0.02064.0000	

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Electromechanical connections/ Connessioni elettromeccaniche

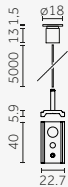
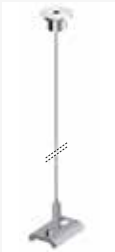
		Description Straight connector/ Giunto passante	Code 0.02486.00	Finishes 10  21 
		Description End feed/ Testata di alimentazione	Code 0.02485.00	Finishes 10  21 
		Description Feeding connector for 90° corner/ Giunto di alimentazione per angolo 90°	Code 0.02484.00	Finishes 10  21 
		Description Flexible connector for 90° corner/ Giunto flessibile per angolo 90°	Code 0.02404.00	Finishes 10  21 

Pendant mounting (surface-mounted track)/
Fissaggio a sospensione (binario da superficie)



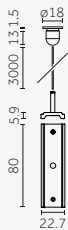
Description
Wire suspension set with 3000mm cable + cylinder ceiling rose + short bracket with gripper for rapid cable Ø 1,5m installation/
Set sospensione con cavo 3000mm + rosone cilindrico + staffa corta con tenditore per fissaggio rapido del cavo Ø 1,5m

Code
0.02407.0000



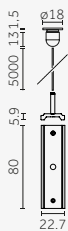
Description
Wire suspension set with 5000mm cable + cylinder ceiling rose + short bracket with gripper for rapid cable Ø 1,5m installation /
Set sospensione con cavo 5000mm + rosone cilindrico + staffa corta con tenditore per fissaggio rapido del cavo Ø 1,5m

Code
0.02408.0000



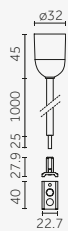
Description
Wire suspension set with 3000mm cable + ceiling rose + long bracket with gripper for rapid cable Ø 1,5m installation /
Set sospensione con cavo 3000mm + rosone + staffa lunga con tenditore per fissaggio rapido del cavo Ø 1,5m

Code
0.02409.0000



Description
Wire suspension set with 5000mm cable + ceiling rose + long bracket with gripper for rapid cable Ø 1,5m installation /
Set sospensione con cavo 5000mm + rosone + staffa lunga con tenditore per fissaggio rapido del cavo Ø 1,5m

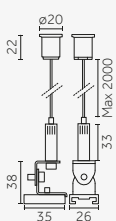
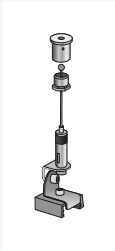
Code
0.02410.0000



Description
Suspension kit with 1m tige.
Ceiling bracket, plastic ceiling rose, threaded M6 rod, M6 bracket/
Set per fissaggio a sospensione con tige 1m.
Staffa per fissaggio a soffitto, rosone in plastica, barra filettata M6, staffa M6

Code
0.02488.00

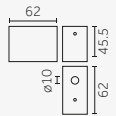
Finishes
10 ☐
21 ☐



Description
Suspension kit with 2m long wire and counter-balance system/
Set sospensione con cavo da 2m e sistema di contro-bilanciamento

Code
0.02473.00

Finishes
10 ☐
21 ☐



Description
Canopy surface kit for suspended track feeding.
Rose, ceiling bracket, 4-pole terminal block and gasket for cable passage/
Set basetta a superficie per alimentazione binario a sospensione.
Rosone, staffa per fissaggio a soffitto, morsettiere 4 poli e guarnizione per il passaggio del cavo

Code
0.02480.00

Finishes
12 ☐
31 ☐

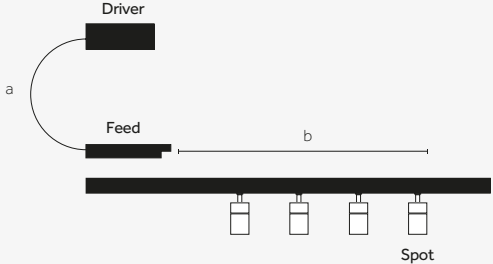
Electrical devices

Track 48V | Electrical Devices

Driver

50 W POWER LED								
Type	Code	W	Size (mm)	Tech. info	CV	Connectable fixtures	Max.distance	Cable section
On/Off	0.31655.0000	50		220-240V / 0/50/60Hz	48V	Max: 45 W	See chart here below	2.5 mm²
70 W POWER LED								
Type	Code	W	Size (mm)	Tech. info	CV	Connectable fixtures	Max.distance	Cable section
On/Off	0.31656.0000	70		220-240V / 0/50/60Hz	48V	Max: 63 W	See chart here below	2.5 mm²
150 W POWER LED								
Type	Code	W	Size (mm)	Tech. info	CV	Connectable fixtures	Max.distance	Cable section
On/Off	0.31650.0000	150		220-240V / 0/50/60Hz	48V	Max: 140 W	See chart here below	2.5 mm²
200 W POWER LED								
Type	Code	W	Size (mm)	Tech. info	CV	Connectable fixtures	Max.distance	Cable section
On/Off	0.31657.0000*	200	—	—	48V	—	—	—

*On request/Sur richiesta

	Driver	(a)	5 m	10m	20 m	30 m
	50 W	(b)	55 m	50 m	40 m	30 m
	70 W	(b)	35 m	30 m	20 m	10 m
	150 W	(b)	20 m	15 m	5 m	-
	200 W	(b)	15 m	10 m	-	-
(a) Distance Driver / Feed Unit (b) Distance Feed Unit / Spot						

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Track 48V | High | Pendant - Indirect | Tunable white | Electrical Devices

Driver

20/40 W MID POWER LED								
Type	Code	W	Size (mm)	Tech. info	CV	Connectable fixtures	Max.distance	Cable section
DALI	D.31640.0000	75		120-277V / 50/60Hz	24V	Max: 67 W	Max: 20 m	2.5 mm²
DMX	G.31640.0000	75		120-277V / 50/60Hz	24V	Max: 67 W	Max: 20 m	2.5 mm²

Control systems

Track 48V | Control systems



Description

Wireless control device for 48V track (see p.86-87)/
Dispositivo di controllo wireless per binario 48V (vedi p.86-87)
Casambi - Control up to 64 drivers divided in 4 groups/
Casambi - Controllo fino a 64 driver divisi in 4 gruppi

Code

0.26104.00

Finishes

10

21



Description

Wireless control device for 48V track (see p.86-87)/
Dispositivo di controllo wireless per binario 48V (vedi p.86-87)
Control up to 64 drivers individually/
Controllo fino a 64 driver individualmente

Code

0.26105.00

Finishes

10

21

Accessories

Accessories

Ø 22 mm | Accessories

Optics accessories/
Accessori ottiche

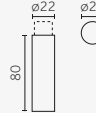
Yori Evo Ghostrack | Yori Evo 48V | Yori Pendant Ghostrack | Yori Pendant 48V

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code 0.26700.00	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code 0.26705.00
		Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included	Code 0.26701.00		Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code 0.26706.00
		Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included	Code 0.26702.00		Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code 0.26707.00
		Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code 0.26703.00		Description Opal lens / Lente opale Holder included	Code 0.26708.00
		Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code 0.26704.00		Description Spread lens / Lente diffondente Holder included	Code 0.26709.00

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Decorative accessories/
Accessori decorativi

Yori Evo Ghostrack | Yori Evo 48V | Yori Pendant Ghostrack | Yori Pendant 48V

		Description Cylinder, solid version (Ø 22 mm, h 22 mm) / Cilindro versione piena (Ø 22 mm, h 22 mm)	Code 0.26040.00			Description Cylinder, solid version (Ø 22 mm, h 80 mm) / Cilindro versione piena (Ø 22 mm, h 80 mm)	Code 0.26041.00
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Yori Pendant Ghostrack | Yori Pendant 48V

		Description Coloured cables / Cavi colorati	Code On request
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Ø 35 mm | Accessories

Optics accessories/
Accessori ottiche

Yori Evo Ghostrack | Yori Evo 48V | Yori Pendant Ghostrack | Yori Pendant 48V

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code 0.26710.00	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code 0.26715.00
					Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code 0.26716.00
		Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included	Code 0.26711.00		Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code 0.26717.00
		Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included	Code 0.26712.00		Description Opal lens/ Lente opale Holder included	Code 0.26718.00
		Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code 0.26713.00		Description Spread lens/ Lente diffondente Holder included	Code 0.26719.00
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code 0.26714.00				

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Decorative accessories/
Accessori decorativi

Yori Evo Ghostrack | Yori Evo 48V | Yori Pendant Ghostrack | Yori Pendant 48V

		Description Cylinder, solid version (Ø 35 mm, h 35 mm)/ Cilindro versione piena (Ø 35 mm, h 35 mm)	Code 0.26042.00			Description Cylinder, hollow version (Ø 35 mm, h 35 mm)/ Cilindro versione cava (Ø 35 mm, h 35 mm)	Code 0.26044.00
		Description Cylinder, solid version (Ø 35 mm, h 70 mm)/ Cilindro versione piena (Ø 35 mm, h 70 mm)	Code 0.26043.00			Description Cylinder, hollow version (Ø 35 mm, h 70 mm)/ Cilindro versione cava (Ø 35 mm, h 70 mm)	Code 0.26045.00

Yori Pendant Ghostrack | Yori Pendant 48V

		Description Coloured cables/ Cavi colorati	Code On request
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Ø 43 mm | Precision | Accessories

Optics accessories/
Accessori ottiche

Yori Evo Ghostack | Yori Evo Box | Yori Evo 48V

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code <u>0.26400.00</u>	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta Holder included	Code <u>0.26440.0000</u>	
					Description Wide texture honeycomb louvre/ Griglia alveolare a maglia larga Holder included	Code <u>0.26448.0000</u>	
		Description Colored gel slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/ Holder included		Code <u>0.26408.0000</u>		Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code <u>0.26456.0000</u>
		Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included		Code <u>0.26557.0000</u>		Description Opal lens/ Lente opale Holder included	Code <u>0.26460.0000</u>
		Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included		Code <u>0.26416.0000</u>		Description Spread lens/ Lente diffondente Holder included	Code <u>0.26468.0000</u>
		Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included		Code <u>0.26424.0000</u>		Description Cross blade louvre/ Griglia a croce	Code <u>0.26476.0000</u>
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code <u>0.26432.0000</u>		Description Barn doors/ Alette rompiflusso	Code <u>0.26484.0000</u>		
	Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code <u>0.26565.0000</u>		Description Cone 45° wall washer/ Cono 45° wall washer	Code <u>0.26488.00</u>	Finishes <u>12</u> <u>31</u>	
	Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code <u>0.26573.0000</u>		Description Short snoot/ Cilindro corto	Code <u>0.26556.00</u>	Finishes <u>12</u> <u>31</u>	

Ø 43 mm | Performance | Accessories

Optics accessories/
Accessori ottiche

Yori Evo Ghosttrack | Yori Evo Box | Yori Evo 48V

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code <u>0.26401.00</u>	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code <u>0.26574.0000</u>				
					Description Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta Holder included	Code <u>0.26441.0000</u>				
		Description Colored gel slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/ Holder included		Code <u>0.26409.0000</u>						
						Description Wide texture honeycomb louvre/ Griglia alveolare a maglia larga Holder included	Code <u>0.26449.0000</u>			
		Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included		Code <u>0.26558.0000</u>			Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code <u>0.26492.0000</u>		
		Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included		Code <u>0.26417.0000</u>			Description Opal lens/ Lente opale Holder included	Code <u>0.26461.0000</u>		
	Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code <u>0.26425.0000</u>			Description Spread lens/ Lente diffondente Holder included	Code <u>0.26469.0000</u>				
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code <u>0.26433.0000</u>			Description Cross blade louvre/ Griglia a croce Holder included	Code <u>0.26480.0000</u>				
	Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code <u>0.26566.0000</u>			Description Cone 45° wall washer/ Cono 45° wall washer	Code <u>0.26496.00</u>	Finishes 12 31			

Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS

Yori Evo Ghostrack | Yori Evo Box | Yori Pendant Ghostrack | Yori Evo 48V | Yori Pendant 48V

		Description Precision - Narrow beam/ Precision - Fascio stretto (12°- 9W, 12W, 17W)	Code 0.35125.0000			Description Precision - Medium beam/ Precision - Fascio medio (20°- 9W, 12W, 17W)	Code 0.35126.0000
		Description Precision - Wide beam/ Precision - Fascio largo (32°- 9W, 12W, 17W)	Code 0.35127.0000				

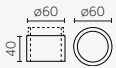
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KN62 / YN62 / XN62Not for codes/Non per codici: 1X.GH63B.DT / RH82A / GH83B.DT / MM73B.DT / MM72B.DT
KN62 / YN62 / XN62Optics accessories/
Accessori ottiche

Yori Evo Ghostrack | Yori Evo Box | Yori Pendant Ghostrack | Yori Evo 48V | Yori Pendant 48V

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code 0.26402.00	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta Holder included	Code 0.26442.0000	
	Description Wide texture honeycomb louvre/ Griglia alveolare a maglia larga Holder included	Code 0.26450.0000			Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code 0.26457.0000	
	Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included	Code 0.26559.0000			Description Opal lens/ Lente opale Holder included	Code 0.26462.0000	
	Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included	Code 0.26418.0000			Description Spread lens/ Lente diffondente Holder included	Code 0.26470.0000	
	Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code 0.26426.0000			Description Cross blade louvre/ Griglia a croce	Code 0.26477.0000	
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code 0.26434.0000			Description Barn doors/ Alette rompiflusso	Code 0.26485.0000	
	Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code 0.26567.0000			Description Cone 45° wall washer/ Cono 45° wall washer Not for codes/Non per codici: Yori Pendant Ghostrack Yori Pendant 48V	Code 0.26489.00	Finishes 12 31
	Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code 0.26575.0000					

Decorative accessories/
Accessori decorativi

Yori Evo Ghostrack | Yori Evo Box | Yori Pendant Ghostrack | Yori Evo 48V | Yori Pendant 48V

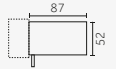
		Description	Code
		Cylinder, hollow version (Ø 60 mm, h 40 mm)/ Cilindro versione cava (Ø 60 mm, h 40 mm)	<u>0.26046.00</u>

Yori Pendant Ghostrack | Yori Pendant 48V

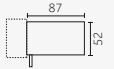
		Description	Code
		Coloured cables/ Cavi colorati	<u>On request</u>

Framing accessory/
Sagomatore

Yori Evo Ghostrack | Yori Evo Box

		Description	Code
		Framing accessory, light shape - square/ Sagomatore, forma di luce - quadrata	<u>0.26651.0021</u>

To be used without optics (Precision / Performance)/
Da utilizzare senza ottica (Precision / Performance)

		Description	Code
		Framing accessory, light shape - round/ Sagomatore, forma di luce - tonda	<u>0.26650.0021</u>

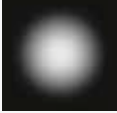
To be used without optics (Precision / Performance)/
Da utilizzare senza ottica (Precision / Performance)

Accessories

Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS

Yori Evo Ghostrack | Yori Evo Box | Yori Evo 48V

		Description Performance - Narrow beam/ Performance - Fascio stretto (13°-9W, 12W, 17W)	Code 0.35145.0000			Description Performance - Wide beam/ Performance - Fascio largo (39°-9W, 12W, 17W)	Code 0.35147.0000
		Description Performance - Medium beam/ Performance - Fascio medio (24°-9W, 12W, 17W)	Code 0.35146.0000				

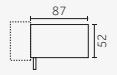
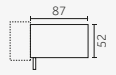
Optics accessories/ Accessori ottiche

Yori Evo Ghostrack | Yori Evo Box | Yori Evo 48V

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code 0.26403.00	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code 0.26576.0000	
	Description Colored gel slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/ Holder included	Code 0.26411.0000			Description Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta Holder included	Code 0.26443.0000	
	Description Wide texture honeycomb louvre/ Griglia alveolare a maglia larga Holder included	Code 0.26451.0000			Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code 0.26493.0000	
	Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included	Code 0.26560.0000			Description Opal lens/ Lente opale Holder included	Code 0.26463.0000	
	Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included	Code 0.26419.0000			Description Spread lens/ Lente diffondente Holder included	Code 0.26471.0000	
	Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code 0.26427.0000			Description Cross blade louvre/ Griglia a croce Holder included	Code 0.26481.0000	
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code 0.26435.0000			Description Cone 45° wall washer/ Cono 45° wall washer	Code 0.26497.00	Finishes 12 31
	Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code 0.26568.0000					

Framing accessory/ Sagomatore

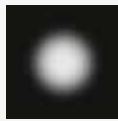
Yori Evo Ghostrack | Yori Evo Box

		Description Framing accessory, light shape - square/ Sagomatore, forma di luce - quadrata	Code 0.26651.0021			Description Framing accessory, light shape - round/ Sagomatore, forma di luce - tonda	Code 0.26650.0021
To be used without optics (Precision / Performance)/ Da utilizzare senza ottica (Precision / Performance)				To be used without optics (Precision / Performance)/ Da utilizzare senza ottica (Precision / Performance)			

Ø 75 mm | Precision | Accessories

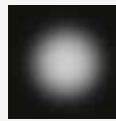
Interchangeable IOS optics/
Ottiche intercambiabili IOS

Yori Evo Ghosttrack | Yori Evo Box



Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000



Description
Precision - Medium beam/
Precision - Fascio medio
(23°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Not for codes/Non per codici: 1X.NH64A / 2X.NH64A / 1X.LH66B.DT / NH84A / LH86B.DT

Not for codes/Non per codici: 1X.NH64A / 2X.NH64A / 1X.LH66B.DT / NH84A / LH86B.DT

Optics accessories/
Accessori ottiche

Yori Evo Ghosttrack | Yori Evo Box

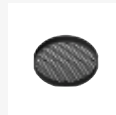


Description
Colored glass filter 1 mm/
Filtro in vetro colorato 1 mm
Holder included

Code
0.26404.00

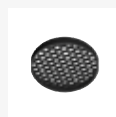
Finishes

4A Red	
5A Green	
6A Blue	
7A Pink	
8A Yellow	
9A Orange	



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta
Holder included

Code
0.26444.0000



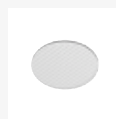
Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga
Holder included

Code
0.26452.0000



Description
Colored gel slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/
Holder included

Code
0.26412.0000



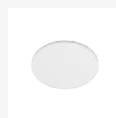
Description
Elliptical beam lens /
Lente per fascio ellittico
Holder included

Code
0.26458.0000



Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K
Holder included

Code
0.26561.0000



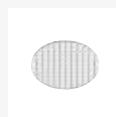
Description
Opal lens/
Lente opale
Holder included

Code
0.26464.0000



Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K
Holder included

Code
0.26420.0000



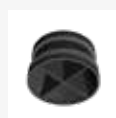
Description
Spread lens/
Lente diffondente
Holder included

Code
0.26472.0000



Description
Selective filter 2700K - 2200K /
Filtro selettivo 2700K - 2200K
Holder included

Code
0.26428.0000



Description
Cross blade louvre/
Griglia a croce
Holder included

Code
0.26478.0000



Description
Selective filter 2700K - 2000K /
Filtro selettivo 2700K - 2000K
Holder included

Code
0.26436.0000



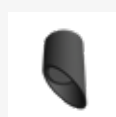
Description
Barn doors/
Alette rompiflusso
Holder included

Code
0.26486.0000



Description
Selective filter 3000K - 3500K /
Filtro selettivo 3000K - 3500K
Holder included

Code
0.26569.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes

12
31



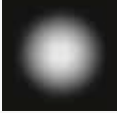
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K
Holder included

Code
0.26577.0000

Ø 75 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS

Yori Evo Ghostrack | Yori Evo Box

		Description Performance - Narrow beam/ Performance - Fascio stretto (12°-12W, 17W, 24W, 28W)	Code <u>0.35150.0000</u>			Description Performance - Medium-wide beam/ Performance - Fascio medio largo (37°-12W, 17W, 24W, 28W)	Code <u>0.35153.0000</u>
		Description Performance - Medium beam/ Performance - Fascio medio (23°-12W, 17W, 24W, 28W)	Code <u>0.35151.0000</u>			Description Performance - Wide beam/ Performance - Fascio largo (48°-12W, 17W, 24W, 28W)	Code <u>0.35152.0000</u>

Optics accessories/
Accessori ottiche

Yori Evo Ghostrack | Yori Evo Box

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code <u>0.26405.00</u>	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code <u>0.26578.0000</u>	
	Description Colored gel slides (2 pieces) / Vetrini per gel colorato (2 pezzi) / Holder included	Code <u>0.26413.0000</u>			Description Dense texture honeycomb louvre / Griglia alveolare a maglia fitta Holder included	Code <u>0.26445.0000</u>	
	Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included	Code <u>0.26562.0000</u>			Description Wide texture honeycomb louvre / Griglia alveolare a maglia larga Holder included	Code <u>0.26453.0000</u>	
	Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included	Code <u>0.26421.0000</u>			Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code <u>0.26494.0000</u>	
	Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code <u>0.26429.0000</u>			Description Opal lens / Lente opale Holder included	Code <u>0.26465.0000</u>	
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code <u>0.26437.0000</u>			Description Spread lens / Lente diffondente Holder included	Code <u>0.26473.0000</u>	
	Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code <u>0.26570.0000</u>			Description Cross blade louvre / Griglia a croce Holder included	Code <u>0.26482.0000</u>	
					Description Cone 45° wall washer / Cono 45° wall washer	Code <u>0.26498.00</u>	Finishes 12 31

Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS

Yori Evo Ghosttrack | Yori Evo Box | Yori Pendant Ghosttrack

		Description Precision - Narrow beam / Precision - Fascio stretto (12°-12W, 17W, 24W, 33W)	Code 0.35135.0000
		Description Precision - Wide beam / Precision - Fascio largo (38°-12W, 17W, 24W, 33W)	Code 0.35037.0000

Not for codes/Non per codici: 1X.PH64A / 2X.PH64A / 1X.MH68B.DT / PH84A / MH88B.DT

		Description Precision - Medium beam / Precision - Fascio medio (23°-12W, 17W, 24W, 33W)	Code 0.35136.0000
		Description Precision - Very wide beam / Precision - Fascio molto largo (53°-12W, 17W, 24W, 33W)	Code 0.35038.0000

Not for codes/Non per codici: 1X.PH64A / 2X.PH64A / 1X.MH68B.DT / PH84A / MH88B.DT

Optics accessories/
Accessori ottiche

Yori Evo Ghosttrack | Yori Evo Box | Yori Pendant Ghosttrack

	Description Colored glass filter 1 mm / Filtro in vetro colorato 1 mm Holder included	Code 0.26406.00	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange
	Description Colored gel slides (2 pieces) / Vetri per gel colorato (2 pezzi) Holder included	Code 0.26414.0000	
	Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included	Code 0.26563.0000	
	Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included	Code 0.26422.0000	
	Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code 0.26430.0000	
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code 0.26438.0000	
	Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code 0.26571.0000	
	Description Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K Holder included	Code 0.26579.0000	

	Description Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	Code 0.26446.0000
	Holder included	
	Description Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	Code 0.26454.0000
	Holder included	
	Description Elliptical beam lens / Lente per fascio ellittico	Code 0.26459.0000
	Holder included	
	Description Opal lens/ Lente opale	Code 0.26466.0000
	Holder included	
	Description Spread lens/ Lente diffondente	Code 0.26474.0000
	Holder included	
	Description Cross blade louvre/ Griglia a croce	Code 0.26479.0000
	Description Barn doors/ Alette rompiflusso	Code 0.26487.0000
	Description Cone 45° wall washer/ Cono 45° wall washer	Code 0.26491.00
	Not for codes/Non per codici: Yori Pendant Ghostrack	

Decorative accessories/
Accessori decorativi

Yori Evo Ghosttrack | Yori Evo Box | Yori Pendant Ghosttrack

	Description Cylinder, hollow version (Ø 95 mm, h 60 mm) / Cilindro versione cava (Ø 95 mm, h 60 mm)	Code 0.26047.0000
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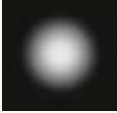
Yori Pendant Ghosttrack | Yori Pendant 48V

	Description Coloured cables / Cavi colorati	Code On request
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Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS

Yori Evo Ghosttrack | Yori Evo Box

		Description Performance - Narrow beam/ Performance - Fascio stretto (10°-12W, 17W, 24W, 33W)	Code <u>0.35155.0000</u>			Description Performance - Medium-wide beam/ Performance - Fascio Medio-largo (31°-12W, 17W, 24W, 33W)	Code <u>0.35157.0000</u>
		Description Performance - Medium beam/ Performance - Fascio medio (20°-12W, 17W, 24W, 33W)	Code <u>0.35156.0000</u>			Description Performance - Wide beam/ Performance - Fascio largo (40°-12W, 17W, 24W, 33W)	Code <u>0.35158.0000</u>

Optics accessories/
Accessori ottiche

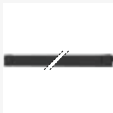
Yori Evo Ghosttrack | Yori Evo Box

	Description Colored glass filter 1 mm/ Filtro in vetro colorato 1 mm Holder included	Code <u>0.26407.00</u>	Finishes 4A Red 5A Green 6A Blue 7A Pink 8A Yellow 9A Orange		Description Selective filter 3000K - 4000K/ Filtro selettivo 3000K - 4000K Holder included	Code <u>0.26580.0000</u>	
	Description Colored gel slides (2 pieces)/ Vetrini per gel colorato (2 pezzi) Holder included	Code <u>0.26415.0000</u>			Description Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta Holder included	Code <u>0.26447.0000</u>	
	Description Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K Holder included	Code <u>0.26564.0000</u>			Description Wide texture honeycomb louvre/ Griglia alveolare a maglia larga Holder included	Code <u>0.26455.0000</u>	
	Description Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K Holder included	Code <u>0.26423.0000</u>			Description Elliptical beam lens / Lente per fascio ellittico Holder included	Code <u>0.26495.0000</u>	
	Description Selective filter 2700K - 2200K / Filtro selettivo 2700K - 2200K Holder included	Code <u>0.26431.0000</u>			Description Opal lens/ Lente opale Holder included	Code <u>0.26467.0000</u>	
	Description Selective filter 2700K - 2000K / Filtro selettivo 2700K - 2000K Holder included	Code <u>0.26439.0000</u>			Description Spread lens/ Lente diffondente Holder included	Code <u>0.26475.0000</u>	
	Description Selective filter 3000K - 3500K / Filtro selettivo 3000K - 3500K Holder included	Code <u>0.26572.0000</u>			Description Cross blade louvre/ Griglia a croce Holder included	Code <u>0.26483.0000</u>	
					Description Cone 45° wall washer/ Cono 45° wall washer	Code <u>0.26499.00</u>	Finishes 12  31 

Spacers | Accessories

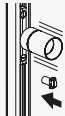
Mounting accessories/
Accessori montaggio

Yori Evo Ghostrack | Yori Pendant Ghostrack

	Description Standard spacer - 110mm/ Distanziale standard - 110mm	Code <u>0.26500.0000</u>		Description Customizable spacer - 600mm/ Distanziale personalizzabile - 600mm  p. 22-23	Code <u>0.26504.0000</u>
	Description Standard spacer - 220mm/ Distanziale standard - 220mm	Code <u>0.26501.0000</u>		Description Customizable spacer - 800mm/ Distanziale personalizzabile - 800mm  p. 22-23	Code <u>0.26505.0000</u>
	Description Customizable spacer - 300mm/ Distanziale personalizzabile - 300mm  p. 22-23	Code <u>0.26502.0000</u>		Description Customizable spacer - 1000mm/ Distanziale personalizzabile - 1000mm  p. 22-23	Code <u>0.26506.0000</u>
	Description Customizable spacer - 400mm/ Distanziale personalizzabile - 400mm  p. 22-23	Code <u>0.26503.0000</u>		Description Customizable spacer - 1200mm/ Distanziale personalizzabile - 1200mm  p. 22-23	Code <u>0.26507.0000</u>

Other accessories/
Altri accessori

Yori Evo Ghostrack

			Description Ghost lock - Accessory for vertical installation - max 3,5kg weight/ Ghost lock - Accessorio per installazione verticale - Peso max 3,5kg	Code <u>0.26508.0000</u>
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Credits and notes



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Reggiani Creative Team

Graphic design
Reggiani Creative Team

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Partner Group

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Cattaneo Grafiche

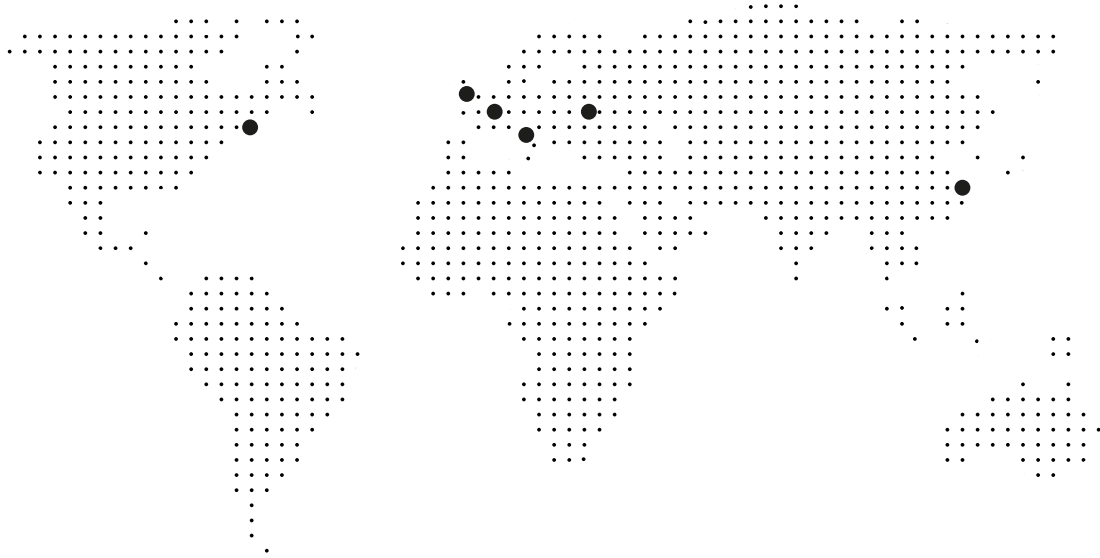
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