



TRACK



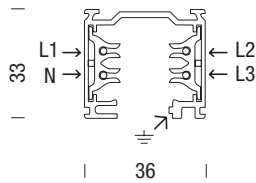
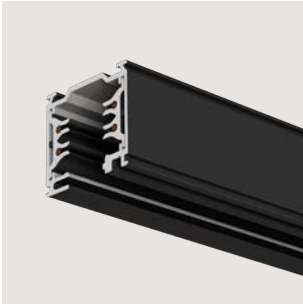
I binari elettrificati su cui installare apparecchi d'illuminazione occupano un punto centrale nell'illuminazione tecnica contemporanea. La nostra proposta offre diverse soluzioni per impieghi diversificati. Modelli per illuminazione spot piuttosto che diffusa, si integrano con gestioni ON-OFF e dimmerazioni tecnologicamente avanzate. Grande attenzione nella scelta dei materiali, dei singoli componenti, delle elettroniche e dei software per la gestione di impianti semplici o complessi. Ospitalità, residenziale, office, retail, sono le principali direttrici su cui installiamo con successo i nostri prodotti.

The electrified tracks for lighting fixtures occupy a central point in contemporary technical lighting. Our proposal offers various solutions for diversified applications. Models for spotlighting as well as diffuse lighting integrate with technologically advanced ON-OFF and dimming systems. Great attention is given to the choice of materials, individual components, electronics, and software for managing simple or complex installations. Hospitality, residential, office, and retail sectors are the main directions where our products are successfully installed

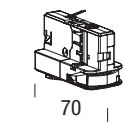


03

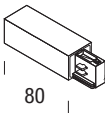
TRACK 4_220V
Ceiling & Suspended



Model	Colour	Code
1000 mm	white	30203BV
	black	30203NV
2000 mm	white	30200BV
	black	30200NV
3000 mm	white	30223BV
	black	30223NV

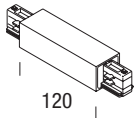


Adattatore 6A 6A adaptor	white	30201BV
	black	30201NV

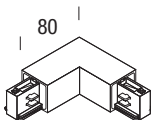


Testata alimentazione Sx Left live end	white	30204BV
	black	30204NV

Testata alimentaz. Dx Right live end	white	30205BV
	black	30205NV

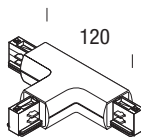


Connessione centrale Central connection	white	30207BV
	black	30207NV



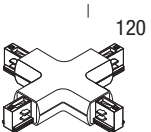
Giunto L pol. est. L joint pol. ext.	white	30216BV
	black	30216NV

Giunto L pol. int. L joint pol. int.	white	30215BV
	black	30215NV

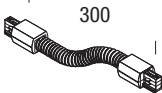


Giunto T Sx Left T joint	white	30218BV
	black	30218NV

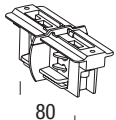
Giunto T Dx Right T joint	white	30219BV
	black	30219NV



Giunto X X joint	white	30220BV
	black	30220NV



Giunto flessibile Flexible joint	white	30213BV
	black	30213NV



Connessione elettrificata Electrified joint	white	30210BV
	black	30210NV



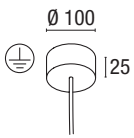
Kit sospensione 2 pz.	white	30211BV
Suspension kit 2 pcs.	black	30211NV



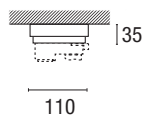
Attacco soffitto Ceiling connection		30221
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Terminale End cap	white	30222BV
	black	30222NV



Canopy On / Off	white	SOS50017
Cable lenght 300 cm		



Basetta a soffitto Ceiling monting	white	TRK60407
	black	TRK50407

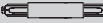
ESEMPIO
CON TESTATA
SINISTRA

Vista dall'alto

LEFT END FEED
EXAMPLE

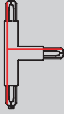
Top view

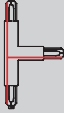
 **1** Testata alimentazione Sx
Left live end
30204BV
30204NV

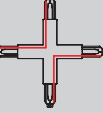
 **2** Connessione centrale
Central connection
30207BV
30207NV

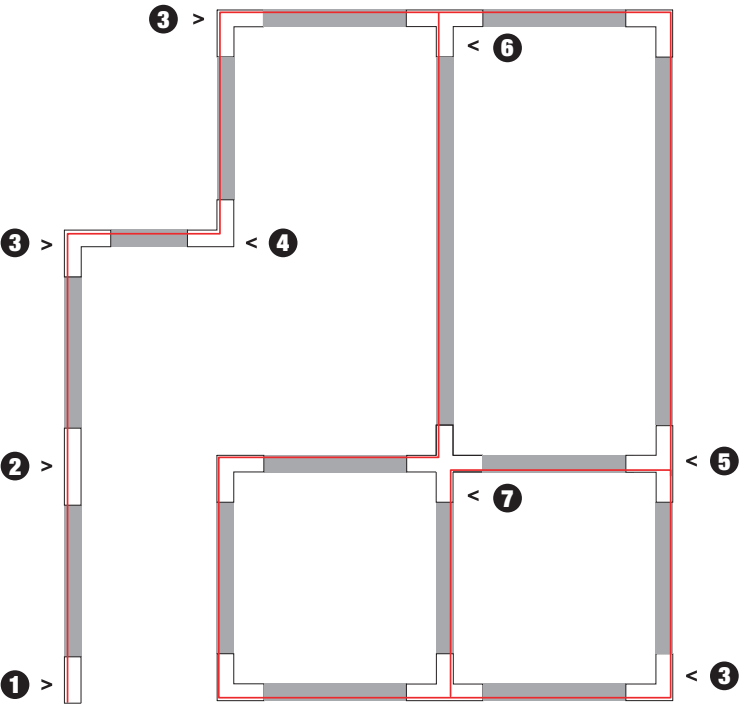
 **3** Giunto L pol. est.
L joint pol. ext.
30216BV
30216NV

 **4** Giunto L pol. int.
L joint pol. int.
30215BV
30215NV

 **5** Giunto T Sx
Left T joint
30218BV
30218NV

 **6** Giunto T Dx
Right T joint
30219BV
30219NV

 **7** Giunto X
X joint
30220BV
30220NV

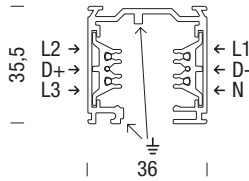
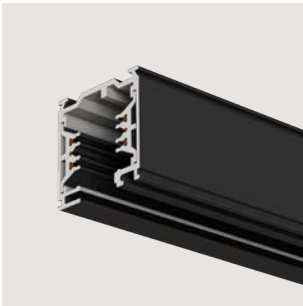


Continuità della messa a terra
Continuity of the earthing

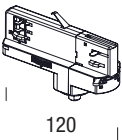
Per una corretta installazione di tutti gli accessori che concorrono alla formazione dell'impianto, è necessario garantire la continuità della linea di messa a terra tra ogni elemento. Il posizionamento dei conduttori di terra, deve essere consequenziale tra componente e componente.

For a correct installation of all the accessories the continuity of the earth connection between each element must be guaranteed. The positioning of the ground conductors must be sequential among the different components.

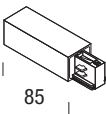
TRACK 6_220V
Ceiling & Suspended



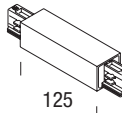
Model	Colour	Code
1000 mm	white	50203BV
	black	50203NV
2000 mm	white	50200BV
	black	50200NV
3000 mm	white	50223BV
	black	50223NV



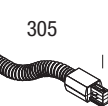
Electro/mechanical adapter 6A	white	60201BS
	black	60201NS



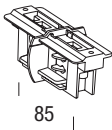
Testata alimentaz. Sx Left live end	white	50204BV
	black	50204NV



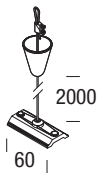
Testata alimentaz. Dx Right live end	white	50205BV
	black	50205NV



Giunto flessibile Flexible joint	white	50213BV
	black	50213NV



Connessione elettrificata Electrified joint	white	50210BV
	black	50210NV



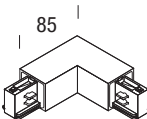
Kit sospensione 2 pz. Suspension kit 2 pcs.	white	30211BV
	black	30211NV



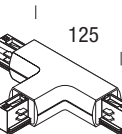
Attacco soffitto Ceiling connection		30221
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Terminale End cap	white	50222BV
	black	50222NV



Giunto L pol. est. L joint pol. ext.	white	50216BV
	black	50216NV



Giunto L pol. int. L joint pol. int.	white	50215BV
	black	50215NV



Giunto T Sx Left T joint	white	50218BV
	black	50218NV

Giunto T Dx Right T joint	white	50219BV
	black	50219NV

ESEMPIO
CON TESTATA
SINISTRA

Vista dall'alto

LEFT END FEED
EXAMPLE

Top view



- 1** Testata alimentazione Sx
Left live end
50204BV
50204NV



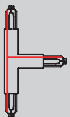
- 2** Connessione centrale
Central connection
50207BV
50207NV



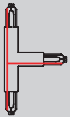
- 3** Giunto L pol. est.
L joint pol. ext.
50216BV
50216NV



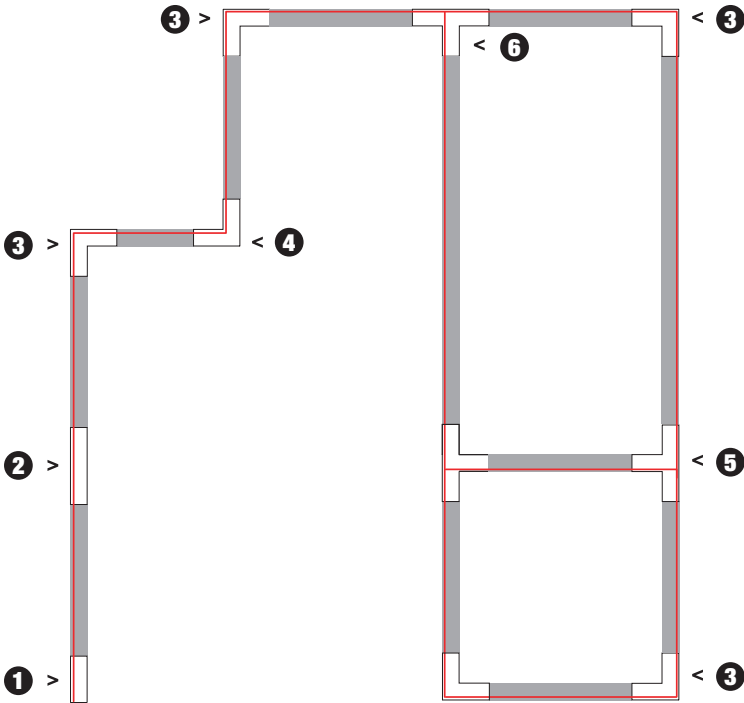
- 4** Giunto L pol. int.
L joint pol. int.
50215BV
50215NV



- 5** Giunto T Sx
Left T joint
50218BV
50218NV



- 6** Giunto T Dx
Right T joint
50219BV
50219NV

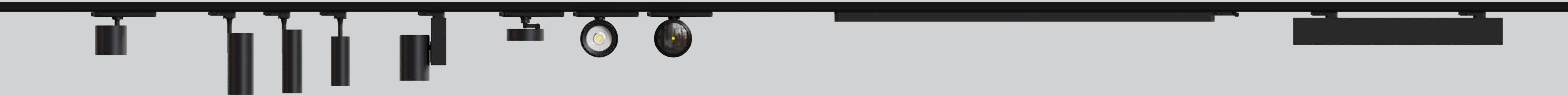


Continuità della messa a terra
Continuity of the earthing

Per una corretta installazione di tutti gli accessori che concorrono alla formazione dell'impianto, è necessario garantire la continuità della linea di messa a terra tra ogni elemento. Il posizionamento dei conduttori di terra, deve essere consequenziale tra componente e componente.

For a correct installation of all the accessories the continuity of the earth connection between each element must be guaranteed. The positioning of the ground conductors must be sequential among the different components.

TRACK LIGHTING



SINERGY
p.204

18_28 W
2700_3000_4000 K
15°_24°_38°_65°
On/Off_Dali
Dali "Ghost"_Casambi
White_Black

SLIM
p.192

12_20_33 W
3000_4000 K
15°_24°_38°_55°
On/Off_Dali
Dali "Ghost"_Casambi
White_Black_Sand_
Silver_Tobacco

SKA
p.200

12_25_33_42 W
3000_4000 K
15°_36°_55°
On/Off_Dali
White_Black

EXTREME
p.208

12_18 W
2700_3000_4000 K
15°_24°_38°_55°_120°
On/Off_Dali_
Dali "Ghost"_Casambi
White_Black_Rose Gold_
Bronze_Titanium_Satin Steel

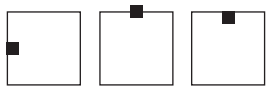
DAY
p.216

1000 mm.
30 W
3000_4000 K
120°
On/Off
White_Black

MAYA
p.212

600_1100_1700_2200 mm.
12_24_36_48 W
2700_3000_4000 K
120°_Microprismatic_50°_80°
On/Off_Dali_Casambi
White_Black

SLIM_Track



Il design pulito ed essenziale è il primo fattore di successo dei proiettori serie Slim. Il catalogo 2023 introduce sostanziali novità che ampliano i campi di utilizzo del prodotto. Ai modelli CLASSIC, con alimentatore sul corpo lampada si affiancano le versioni EVO. Questa novità introduce colori aggiuntivi ed ulteriori possibilità nella scelta dei sistemi di controllo DALI. La luce emessa si distingue per l'ottima diffusione del fascio e per l'elevata qualità cromatica (CRI > 90 / MacAdam < 3). Queste caratteristiche rendono SLIM particolarmente adatto all'illuminazione di negozi, aree espositive e di tutti gli ambienti dove la resa del colore e la pulizia dei fasci luminosi rivestono primaria importanza. Le lenti ottiche sono di tipo semidiffusivo e l'abbagliamento diretto è totalmente controllato grazie alla profonda schermatura con un cut-off di 36° che caratterizza il frontale. SLIM è disponibile in versione On/Off, DALI, e Casambi.

The clean and essential design is the primary factor for the success of the Slim series projectors. The 2023 catalog introduces substantial innovations that expand the fields of product usage. In addition to the CLASSIC models with the power supply on the lamp body, the EVO versions are now available. This new addition introduces additional colors and further possibilities in choosing DALI control systems. The emitted light stands out for its excellent beam diffusion and high chromatic quality (CRI > 90 / MacAdam < 3). These features make SLIM particularly suitable for lighting shops, exhibition areas, and all environments where color rendering and the cleanliness of light beams are of primary importance. The optical lenses are of the semi-diffuse type, and direct glare is completely controlled thanks to the deep shielding with a 36° cut-off that characterizes the front. SLIM is available in On/Off, DALI, and Casambi versions.



+ SLIM Ceiling/Wall pag 248

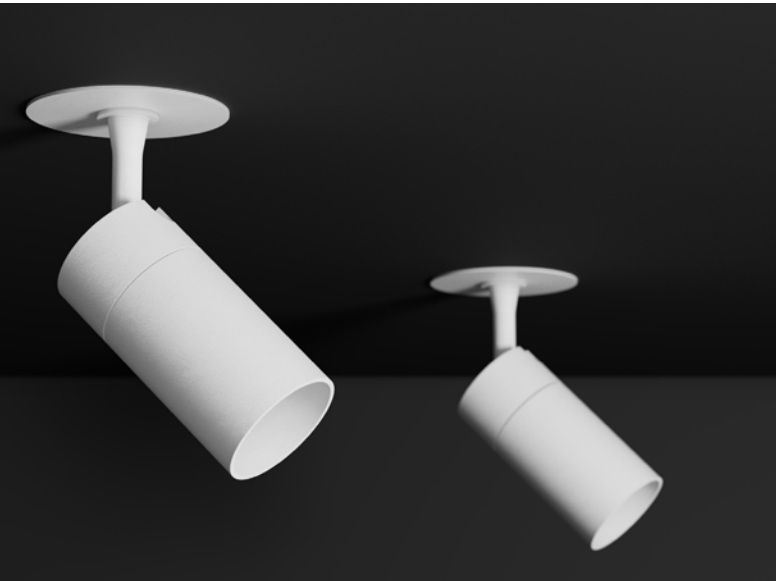


EXTENDED COLLECTION

+ SLIM GU10 Ceiling/Wall pag 251

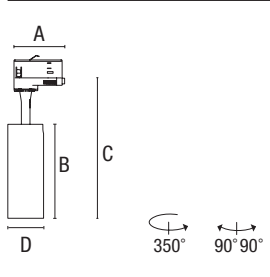


+ SLIM Recessed pag 072



+ SLIM GU10 Semirecessed pag 075

SLIM_Classic



Power	Control	Lumen output	Source	Product dimension				Weight	* code to complete
				A	B	C	D		
12 W	On/Off	1196 lm	CoB LED	70 mm	134 mm	198 mm	52 mm	0,34 kg	TA-AA ● □ NF ▼
20 W	On/Off	2190 lm	CoB LED	70 mm	170 mm	217 mm	52 mm	0,52 kg	TA-AC ● □ NF ▼
33 W	On/Off	3320 lm	CoB LED	70 mm	165 mm	222 mm	72 mm	0,73 kg	TA-AE ● □ NF ▼

⊕ 220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 110 lm/W | L80/B20 50.000 h.

Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Optical Info p. 533

* Select your option

CCT		Optic		Colour	
3000 K	2	15°	1	White	W
4000 K	3	24°	2	Black	B
		38°	3		
		55°	4		



SLIM_EVO Sand

SLIM_evo

12W

	Control	Lumen output	Product dimension				Weight	*code to complete
			A	B	C	D		
On Off		1255 lm	170 mm	134 mm	199 mm	52 mm	0,37 kg	TB-AA    NF ▼
DALI			253 mm	134 mm	196 mm	52 mm	0,34 kg	TB-AA    DA ▼
Casambi			234 mm	134 mm	196 mm	52 mm	0,39 kg	TB-AA    CA ▼
	 220÷240Vac IP20		CRI>90 RG1 SDCM<3 UP to 105 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°					

20W

Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
On Off	2280 lm	170 mm	170 mm	219 mm	55 mm	0,56 kg	TB-AC    NF ▼
DALI		253 mm	170 mm	215 mm	55 mm	0,59 kg	TB-AC    DA ▼
Casambi		234 mm	170 mm	215 mm	55 mm	0,58 kg	TB-AC    CA ▼
 220÷240Vac IP20		CRI>90 RG1 SDCM<3 UP to 114 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°					

33W

	Control	Lumen output	Product dimension				Weight	*code to complete
			A	B	C	D		
On Off		3486 lm	170 mm	165 mm	223 mm	72 mm	0,70 kg	TB-AE    NF ▼
DALI			253 mm	165 mm	220 mm	72 mm	0,73 kg	TB-AE    DA ▼
Casambi			234 mm	165 mm	220 mm	72 mm	0,72 kg	TB-AE    CA ▼
		 220÷240Vac IP20	CRI>90 RG1 SDCM<3 UP to 106 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 55°					

Optical Info p. 533

* Select your option

Colour Adapter 	CCT 	Optic 	Colour 
White W	2700 K 1	15° 1	White W
Black B	3000 K 2	24° 2	Black B
	4000 K 3	38° 3	Sand V
		55° 4	Silver G
			Tobacco O

SLIM_evo

12W

Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
DALI "Ghost"	1255 lm	345 mm	134 mm	181 mm	52 mm	0,37 kg	TB-AA    DT ▼
 220÷240Vac IP20		CRI>90 RG1 SDCM<3 UP to 105 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°					

20W

Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
DALI "Ghost"	2280 lm	345 mm	170 mm	201 mm	55 mm	0,56 kg	TB-AC    DT ▼
 220÷240Vac IP20		CRI>90 RG1 SDCM<3 UP to 114 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°					

33W

Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
DALI "Ghost"	3486 lm	345 mm	165 mm	206 mm	72 mm	0,69 kg	TB-AE    DT ▼
 220÷240Vac IP20		CRI>90 RG1 SDCM<3 UP to 106 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 55°					

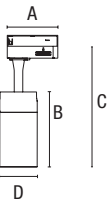
Optical Info p. 533

* Select your option

Colour Adapter 	CCT 	Optic 	Colour 
White W	2700 K 1	15° 1	White W
Black B	3000 K 2	24° 2	Black B
	4000 K 3	38° 3	Sand V
		55° 4	Silver G
			Tobacco O

SLIM_GU10

GU10



Power	Source	Lumen output	Product dimension				Weight	* code to complete
			A	B	C	D		
1x max 50 W	GU10	/	74 mm	110 mm	177 mm	55 mm	0,29 kg	TC-A  
 220÷240Vac I IP20								

 350°  90° 90°

* Select your option

Colour Adapter 		Colour 	
White	W	White	W
Black	B	Black	B



SKA_Track



I proiettori della serie SKA sono particolarmente indicati per l'illuminazione degli ambienti commerciali come i negozi e gli store. Le elevate prestazioni consentono di illuminare adeguatamente le superfici espositive e gli ambienti ove si richiede affidabilità e qualità della luce. I proiettori della serie Ska montano componenti selezionati (prime brand) e LED con elevate qualità cromatiche (CRI > 90 e SDCM < 3). Il flusso luminoso è ottimizzato da riflettori con alto rendimento a garanzia della massima efficienza e flessibilità dell'impianto. L'apparecchio è configurabile nella versione On / Off / DALI / Casambi. Disponibile anche versioni parete-soffitto nelle potenze 25 e 33W

SKA series projectors are particularly suitable for commercial lighting such as shops and stores. The high performance allows to adequately illuminate the exhibition surfaces and environments where reliability and quality of light are required. The projectors of the Ska series have selected components (prime brands) and LEDs with high color qualities (CRI > 90 and SDCM < 3). The luminous flux is optimized by reflectors with high efficiency to ensure maximum efficiency and flexibility of the system. The luminaire can be configured On-Off / DALI / Casambi version. Wall & ceiling versions available in 25 and 33W wattages.

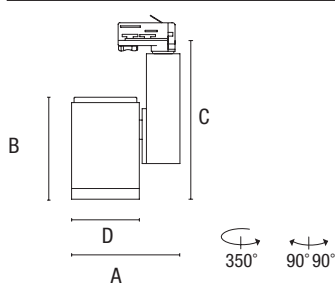


EXTENDED
COLLECTION



✚ SKA BASE Ceiling/Wall pag 244

SKA_Track



Power	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
12 W	1265 lm	103 mm	92 mm	190 mm	65 mm	0,60 kg	TD-AA ● □ :: ▼
25 W	2585 lm	128 mm	123 mm	190 mm	82 mm	0,85 kg	TD-AD ● □ :: ▼
33 W	3480 lm	152 mm	143 mm	230 mm	95 mm	1,20 kg	TD-AE ● □ :: ▼
42 W	4305 lm	177 mm	180 mm	255 mm	120 mm	2,00 kg	TD-AF ● □ :: ▼
⊕ 220÷240Vac IP20							CRI>90 RG1 SDCM<3 UP to 106 lm/W L80/B20 50.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 36°

Accessories

	Description	Colour	Weight	12W	25W	33W	42W
●	Honeycomb grid		0,02 kg	TRK60353	TRK60358	TRK60363	TRK60367
◻	Barn doors		0,03 kg	/	TRK60359	TRK60364	TRK60368
◐	Ex snot	White	0,08 Kg	TRK60352	TRK60357	/	/
		Black		TRK50352	TRK50357	/	/

Optical Info p. 533

* Select your option

CCT		●	Optic		◻	Control		::	Colour		▼
3000 K	2		15°	1		On/Off	NF		White	W	
4000 K	3		36°	3		DALI	DA		Black	B	
			55°	4							



SINERGY_Track

Efficienza ed estetica ai massimi livelli sono i plus del proiettore SINERGY. Un design attento e minimale, in linea con le richieste del mercato, è associato a scelte tecniche di eccellenza. L'apparecchio si pone ai vertici di categoria nel rapporto flussi luminosi e dimensioni. Perfetto controllo delle temperature, LED di eccellenza assoluta, ottiche performanti, sistemi di alimentazione e controlli evoluti, posizionano l'apparecchio nella fascia alta delle scelte progettuali. SINERGY, frutto di un concreto lavoro di ricerca e sviluppo, si candida all'impiego nelle installazioni più prestigiose attente al mix tra valore estetico ed efficientamento energetico.

Efficiency and aesthetics at the highest levels are the strengths of the SINERGY projector. A thoughtful and minimal design, in line with market demands, is combined with excellent technical choices. The device ranks at the top of its category in terms of luminous output and dimensions. Perfect temperature control, top-notch LEDs, high-performance optics, advanced power systems, and controls position the device in the high-end range of design choices. SINERGY, the result of concrete research and development, is suitable for use in the most prestigious installations that prioritize the blend of aesthetic value and energy efficiency.



EXTENDED COLLECTION

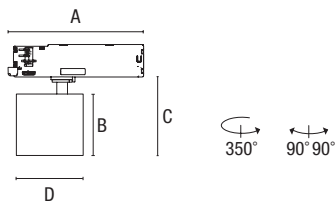


✚ SINERGY Semirecessed pag 082



SINERGY_Track

18 W



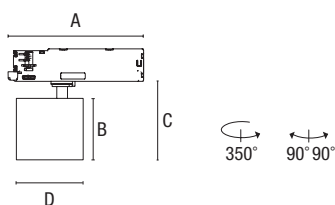
Control	Lumen output	Product dimension				Weight	* code to complete
		A	B	C	D		
On Off	1967 lm	170 mm	80 mm	116 mm	87 mm	0,53 kg	TE-AB NF
DALI	1967 lm	253 mm	80 mm	113 mm	87 mm	0,56 kg	TE-AB DA
DALI "Ghost"	1967 lm	345 mm	80 mm	99 mm	87 mm	0,53 kg	TE-AB DT
Casambi	1967 lm	234 mm	80 mm	113 mm	87 mm	0,55 kg	TE-AB CA

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 109 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°



28 W



Control	Lumen output	Product dimension				Weight	* code to complete
		A	B	C	D		
On Off	3060 lm	170 mm	80 mm	116 mm	87 mm	0,53 kg	TE-AD NF
DALI	3060 lm	253 mm	80 mm	113 mm	87 mm	0,56 kg	TE-AD DA
DALI "Ghost"	3060 lm	345 mm	80 mm	99 mm	87 mm	0,53 kg	TE-AD DT
Casambi	3060 lm	234 mm	80 mm	113 mm	87 mm	0,55 kg	TE-AD CA

220÷240Vac | IP20

CRI>90 | RG1 | SDCM<3
UP to 109 lm/W | L80/B20 80.000 h.
Lumen output values: luminaire luminous flux at 4000 K - optics 38°

Accessories

	Description	Weight	18W	28W
	Honeycomb grid	0,02 kg	RTL28016	RTL28016

Optical Info p. 534

* Select your option

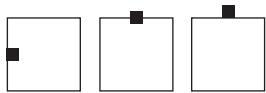
Colour Adapter		CCT		Optic		Colour	
White	W	2700 K	1	15°	1	White	W
Black	B	3000 K	2	24°	2	Black	B
		4000 K	3	38°	3		
				65°	6		



EXTREME _Track

La proposta EXTREME trova la sua principale applicazione nelle soluzioni con adattatore per binario. Funzionalità ed estetica si esaltano nelle diverse configurazioni. L'apparecchio, totalmente orientabile sull'asse verticale ed orizzontale, massimizza il suo impiego e le prestazioni grazie alle diverse ottiche, le possibilità di gestione e regolazione delle elettroniche e le temperature colore del Led a scelta tra 2700K, 3000K e 4000K. I colori dell'anello in alluminio tornito, ottenuti con trattamento speciale, qualificano marcatamente gli ambienti in cui vengono installati.

The EXTREME proposal finds its main application in solutions with a track adapter. Functionality and aesthetics are enhanced in various configurations. The fixture, fully adjustable on both the vertical and horizontal axes, maximizes its usage and performance thanks to different optics, electronic management and adjustment options, and selectable LED color temperatures of 2700K, 3000K, and 4000K. The colors of the aluminum ring, achieved through a special treatment, significantly enhance the environments in which they are installed.



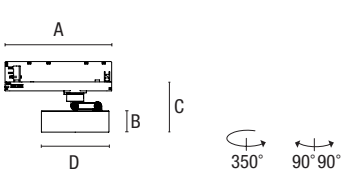
+ EXTREME Recessed pag 076



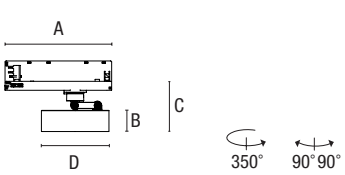
+ EXTREME Ceiling pag 240

EXTREME_Track

12 W

Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
On Off	1447 lm	170 mm	32 mm	77 mm	103 mm	0,48 kg	TF-AA   NF ▼
DALI	1447 lm	253 mm	32 mm	74 mm	103 mm	0,51 kg	TF-AA   DA ▼
DALI "Ghost"	1447 lm	345 mm	32 mm	60 mm	103 mm	0,47 kg	TF-AA   DT ▼
Casambi	1447 lm	234 mm	32 mm	74 mm	103 mm	0,50 kg	TF-AA   CA ▼
						CoB LED CRI>90 RG1 SDCM<3 UP to 104 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°	

18 W

Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
On Off	1852 lm	170 mm	32 mm	77 mm	103 mm	0,48 kg	TF-AB   NF ▼
DALI	1852 lm	253 mm	32 mm	74 mm	103 mm	0,51 kg	TF-AB   DA ▼
DALI "Ghost"	1852 lm	345 mm	32 mm	60 mm	103 mm	0,47 kg	TF-AB   DT ▼
Casambi	1852 lm	234 mm	32 mm	74 mm	103 mm	0,50 kg	TF-AB   CA ▼
						CRI>90 RG1 SDCM<3 UP to 103 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°	

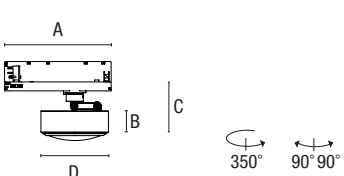
Optical Info p. 534

* Select your option

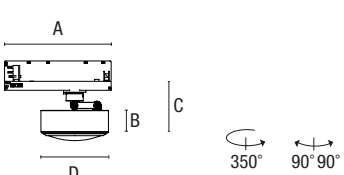
Colour Adapter 	CCT 	Optic 	Colour Ring 
White W	2700 K 1	15° 1	White W
Black B	3000 K 2	24° 2	Black B
	4000 K 3	38° 3	Rose Gold S
		55° 4	Bronze Z
			Titanium T
			Satin steel A

EXTREME_Track

12 W

Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
On Off	1228 lm	170 mm	47 mm	92 mm	103 mm	0,61 kg	TF-AA   NF ▼
DALI	1228 lm	253 mm	47 mm	88 mm	103 mm	0,63 kg	TF-AA   DA ▼
DALI "Ghost"	1228 lm	345 mm	47 mm	74 mm	103 mm	0,60 kg	TF-AA   DT ▼
Casambi	1228 lm	234 mm	47 mm	88 mm	103 mm	0,62 kg	TF-AA   CA ▼
						CoB LED CRI>90 RG1 SDCM<3 UP to 88 lm/W L70/B10 60.000 h. Lumen output values: luminaire luminous flux at 4000 K	

18 W

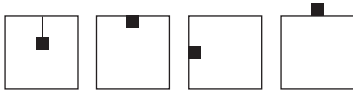
Control	Lumen output	Product dimension				Weight	*code to complete
		A	B	C	D		
On Off	1426 lm	170 mm	47 mm	92 mm	103 mm	0,61 kg	TF-AB   NF ▼
DALI	1426 lm	253 mm	47 mm	88 mm	103 mm	0,63 kg	TF-AB   DA ▼
DALI "Ghost"	1426 lm	345 mm	47 mm	74 mm	103 mm	0,60 kg	TF-AB   DT ▼
Casambi	1426 lm	234 mm	47 mm	88 mm	103 mm	0,62 kg	TF-AB   CA ▼
						CRI>90 RG1 SDCM<3 UP to 80 lm/W L70/B10 60.000 h.+ Lumen output values: luminaire luminous flux at 4000 K	

Optical Info p. 534

* Select your option

Colour Adapter 	CCT 	Optic 	Colour Ring 
White W	2700 K 1	120° 5	White W
Black B	3000 K 2		Black B
	4000 K 3		Rose Gold S
			Bronze Z
			Titanium T
			Satin steel A

MAYA_Track



I prodotti della serie MAYA sono disponibili anche per applicazione binario. Quattro modelli standard: 600, 1100, 1700 e 2200. Aumenta la flessibilità del sistema che permette l'impiego anche in installazioni complesse. La nostra proposta prevede modelli ON-OFF e DALI, molteplici colori della scocca, a scelta emissioni diffuse (50°, 80°, 120° e microprismatico).

The products of the MAYA series are also available for track application. Four standard models: 600, 1100, 1700, and 2200. The system's flexibility increases, allowing for use in complex installations as well. Our proposal includes both ON-OFF and DALI models, with multiple colors available for the housing. You can choose between diffuse emissions (50°, 80°, 120° - microprismatico).



+ MAYA Pendant pag 276



+ MAYA Ceiling pag 226



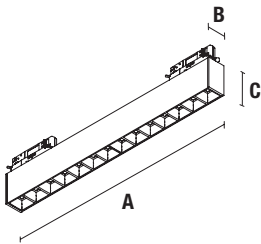
+ MAYA Wall pag 332



+ MAYA Recessed pag 062

EXTENDED
COLLECTION

MAYA_Track



Model	Power	Lumen output	Product dimension			*code to complete
			A	B	C	
600	12 W	1518 lm	568 mm	42 mm	72 mm	TG-AAA ▼ ■ △ □ ●
1100	24 W	3036 lm	1127 mm	42 mm	72 mm	TG-ABG ▼ ■ △ □ ●
1700	36 W	4554 lm	1687 mm	42 mm	72 mm	TG-ACH ▼ ■ △ □ ●
2200	48 W	6072 lm	2247 mm	42 mm	72 mm	TG-ADI ▼ ■ △ □ ●
⊕ 220÷240Vac IP40						
UP to 127 lm/W UP to UGR≥16 L80/B20 80.000 h. CRI>90 UP to RG0 SDCM<3						
Lumen output values: luminaire luminous flux at 4000 K - optics 50°						



Optical Info p. 528

* Select your option

Adapter color ▼		CCT	■	Optic	△	Control	□	Structure Colour	●
White	W	2700 K	1	120°	5	On/Off	NF	White	WW
Black	B	3000 K	2	Micro	M	DALI	DA	Black	BB
		4000 K	3	50° White	N	Casambi	CA		
				50° Black	O				
				80° White	P				
				80° Black	Q				