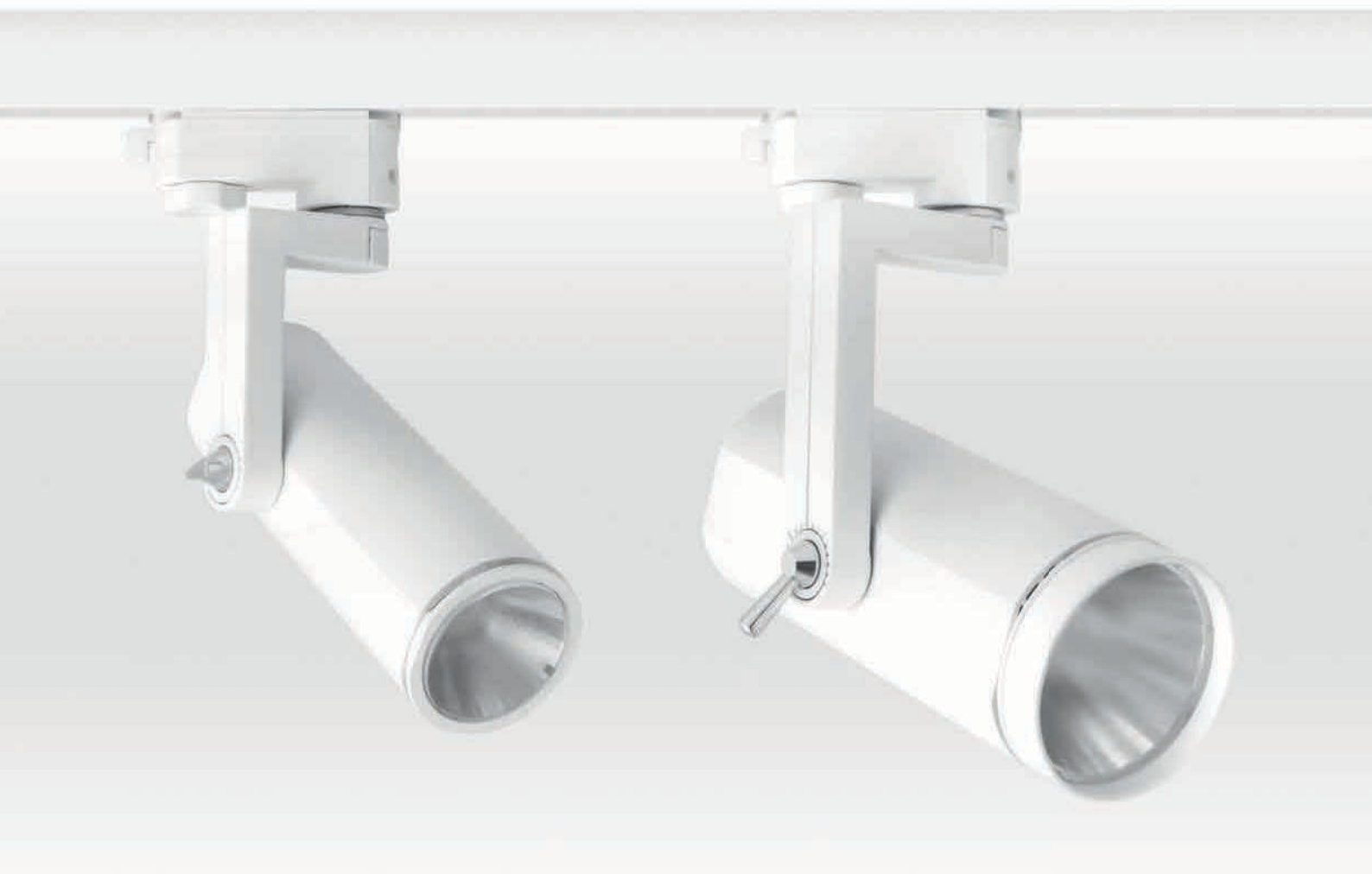


Sunrise



A versatile spotlight with four different light powers and a superior-colour rendering arrayLED source that prevents multiple shadows, whilst providing an excellent visual experience. **High performance combined with elegant modern design.** Fitted with a practical degree indicator.

Passive heat dissipation

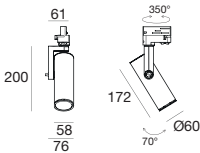
Anodised aluminium extruded casing

Light management

Four levels of light performances available, based on the customer's needs



Sunrise_1 | Track luminaires | 180-300 V | arrayLED 15 W 400 mA

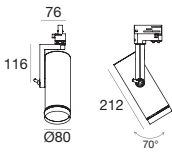


type		
White	CRI 95	96279
Black	CRI 95	96281
Grey	CRI 95	96280

colour		
3000 K	1414 lm	W
4000 K	1522 lm	N

optic	
15°	15
30°	30
60°	60

Sunrise_2 | Track luminaires | 180-300 V | arrayLED 20 W 580 mA

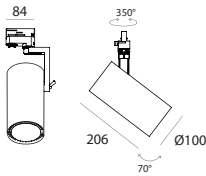


type		
White	CRI 95	95784
Black	CRI 95	95785
Grey	CRI 95	95786

colour		
3000 K	2062 lm	W
4000 K	2214 lm	N

optic	
15°	15
30°	30
60°	60

Sunrise_3 | Track luminaires | 180-300 V | arrayLED 35 W 950 mA

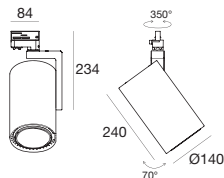


type		
White	CRI 95	91450
Black	CRI 95	91451
Grey	CRI 95	91504

colour		
2700 K	3064 lm	M
3000 K	3291 lm	W
4000 K	3519 lm	N

optic	
15°	15
30°	30
60°	60

Sunrise_4 | Track luminaires | 180-300 V | arrayLED 50 W 1300 mA



type		
White	CRI 95	96255
Black	CRI 95	96256
Grey	CRI 95	96257

colour		
3000 K	4310 lm	W
4000 K	4611 lm	N

optic	
10°	10
30°	30
60°	60

Sunrise_1 | Optics



15° optics

Chrome98320



30° optics

Chrome98321



60° optics

Chrome98322

Sunrise_1 | Accessories



blade

Black98539



anti-glare tube

Black98542



honeycomb louvre

Black98540



cross louvre

Black98541

Sunrise_2 | Optics



15° optics

White98323

Grey98326

Black98329



30° optics

White98324

Grey98327

Black98330



60° optics

White98325

Grey98328

Black98331

Sunrise_2 | Accessories



blade

Black98544



anti-glare tube

Black98546



honeycomb louvre

Black98543



cross louvre

Black98545

Sunrise_3 | Optics



15° optics

Chrome98524



diffuser

Transp.98515

Opaline98516



30° optics

Chrome98525



60° optics

Chrome98526

Sunrise_3 | Accessories



blade

Black98521



anti-glare tube

Black98519



honeycomb louvre

Black98522



flap

Black98523



cross louvre

Black98520



anti-glare screen

Black98518

Sunrise_4 | Optics



10° optics

Chrome98259



60° optics

Chrome98261



30° optics

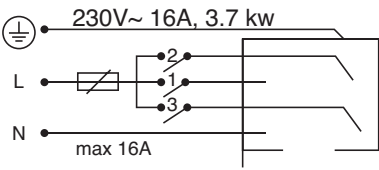
Chrome98260

Track system

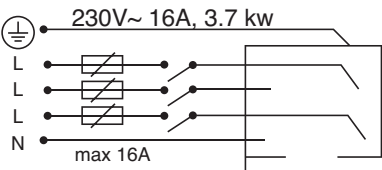
Epoxy powder-coated extruded aluminium electrified track. 31.5 x h 32.5 mm rectangular section with asymmetric profile for proper connection between modules. Four PVC insulated 4 mm² copper conductors (three phases and a max 16A neutral). Integrated 4mm² aluminium earthing conductor. 3 separate switching circuits available. Available in the recessed version with side retaining flaps for mounting on false ceilings. To be used with spotlights fitted with European standard adapters.

Track System combines up to three separate circuits for a maximum of 16A. The three switch-on points can be combined thanks to the switch integrated in the adapter.

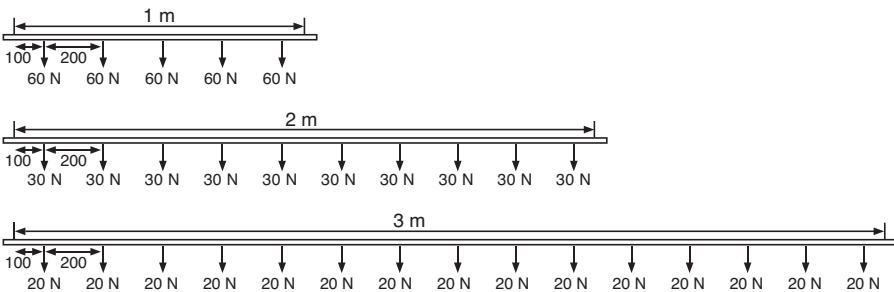
1 SWITCH-ON



3 SWITCH-ON

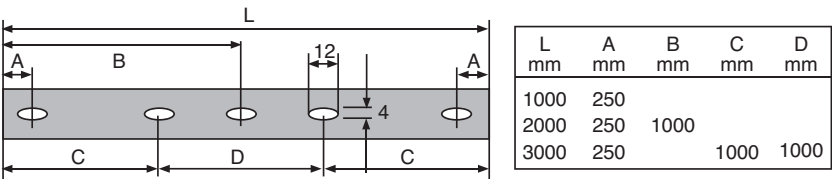


The track mechanical load capacity is 5Kg or 1kg every 200mm if the maximum distance between two suspension lights is equal to 1 or 2mt respectively.

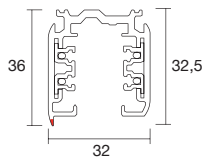


Installation tips

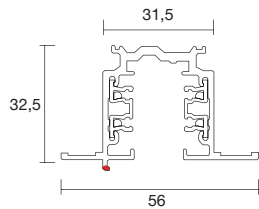
The recommended maximum distance between fixing supports is 1m. The diagrams below show the holes to be used for every module length available in order to comply with the safety distance above. Therefore if the module is 1m long, it will require only two fixing supports symmetrically placed at 250mm from the ends. If the modules chosen are 2 or 3m long then the number of supports required is three or four, respectively.



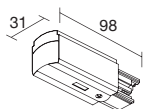




1 m	2 m	3 m
White 52014	White 52024	White 52034
Black 52017	Black 52027	Black 52037
Grey 52010	Grey 52020	Grey 52030

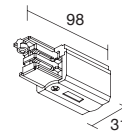


1 m	2 m	3 m
White 52054	White 52064	White 52074
Black 52057	Black 52067	Black 52077
Grey 52050	Grey 52060	Grey 52070



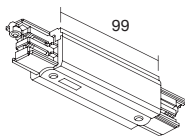
White 52094
Black 52097
Grey 52095

Front-end power supply unit right sided.



White 52104
Black 52107
Grey 52105

Front-end power supply unit left sided.



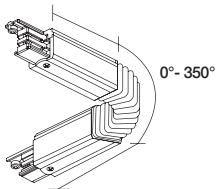
White 52114
Black 52117
Grey 52115

Central power supply unit.



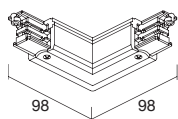
White 52124
Black 52127
Grey 52125

Linear joint.



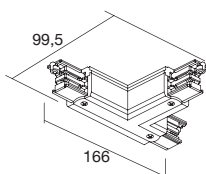
White 52134
Black 52137

Flexible elbow connection: 0°- 350°. Length: 175 mm. Can also serve as power supply.



IN	OUT
White 52154	White 52164
Black 52157	Black 52167
Grey 52155	Grey 52165

L-shaped joint. Can also serve as power supply.



IN - L (left)	IN - R (right)
White 52204	White 52184
Black 52207	Black 52187
Grey 52205	Grey 52185

T-shaped joint. Can also serve as power supply.

OUT - L (left)	OUT - R (right)
White 52174	White 52194
Black 52177	Black 52197
Grey 52175	Grey 52195