

Arca

Extruded aluminum linear system compatible with a wide range of lighting fittings with mechanical fixing. The system is anodized and varnished. It is available in black color and for different kind of installations: ceiling, suspension, or flush in plasterboard ceilings. Modules can be assembled according to the desired arrangement. The body section for the ceiling and suspension versions is 42 mm wide and 85 mm high, while the body for recessed version is 86 mm wide and 90 mm high. Both models are available in two lengths: 1000 mm and 3000 mm. Possibility of assembly with different source modules: the WIDE diffusing module, the ACCENT module with UGR control lower than 13, the TRACK or PENDANT modules for SPOT illumination with different emission angles. The CORNER module for angle composition. Integrated LEDs, possibility of color temperature of 3000 K or 4000 K; starting binning ≤ 3 -Step MacAdam; IP20 protection; insulation class III; LED useful life 50.000 h L70B50. The 48Vdc power supply gives great versatility and safety, with reversible settlement that can be modified if necessary. The system is suitable for environments where professional lighting with minimal design is required, such as OFFICES and SHOPS.

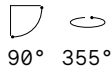
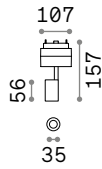
PRO High-tech product with high quality materials, intended for professional use.

UGR Product with UGR <13, <16 (Accent, Pendant).

Source	LED COB / SMD
Driver included	No
Drivers available	On/Off
MacAdam	SDCM 3
CCT	3000K / 4000K
CRI	≥ 80
UGR	<13, <16 (Accent, Pendant)
LED life	50.000h
Insulation class	III
IP	20
Material	Aluminum
Warranty	5 years



Arca Track



0,200 Kg/0,0015 m³

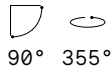
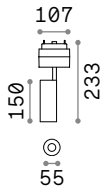
LED SMD CREE

Power	Beam	Flux	CCT	Finish	Code	€
5,5W	34°	440 Lm	3000 K	Black	222974	86
		460 Lm	4000 K	Black	223056	86



LENS

Included	Required	Beam	Code	€
No	No	20°	223087	6



0,460 Kg/0,0030 m³

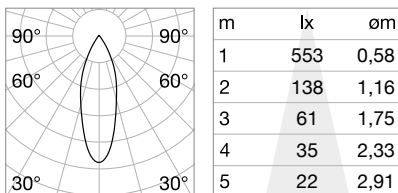
LED COB CITIZEN

Power	Beam	Flux	CCT	Finish	Code	€
14 W	36°	1400 Lm	3000 K	Black	222967	112
		1500 Lm	4000 K	Black	223049	112

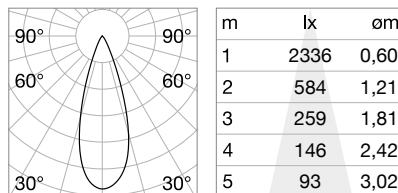


LENS

Included	Required	Beam	Code	€
No	No	18°	223094	6



CRI≥80 5,5W 34° 440Lm 3000K



CRI≥80 14W 36° 1400Lm 3000K

