

Display ^{new}

Aluminum linear projector suitable for installation on three-phase track (Eutrac standard), available in three different lengths and with powder coating with white or black finish. The integrated power driver is located inside the track to minimize the volume of the visible product. Available models: WIDE with satin PMMA flat and diffusing optics; UGR with microprismatic PMMA diffuser for glare control and ACCENT with black reflectors (UGR <16). Integrated LED sources; available in CCT 3000 K and 4000 K; CRI ≥ 80; LED useful life 50,000 h L70B50; tool-free assembly and disassembly. Suitable for lighting OFFICES, COMMERCIAL spaces and EXHIBITION areas, it is ideal combined with other track spotlights with focused light.

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

UGR Product with UGR <16 (Accent), <22 (UGR).

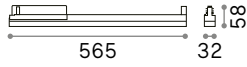
Source	LED SMD
Power	14W / 40W
Driver included	On/Off
Drivers available	No
Track	Three-phase (standard Eutrac)
MacAdam	SDCM 3
CCT	3000 K / 4000 K
CRI	≥80
UGR	<16 (Accent) / <22 (UGR)
LED life	50.000 h
Insulation class	II
IP	20
Material	Aluminum
Warranty	5 years



[Link - Page 612](#)



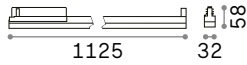
Display Wide



0,420 Kg/0,0067 m³

LED SMD SAMSUNG Driver ON/OFF included

Power	Beam	Lumen	CCT	Finish		Code	€
21W	125°	2400 lm	3000 K	White		283753	150 <i>new</i>
				Black		283760	150 <i>new</i>
		2500 lm	4000 K	White		276274	150 <i>new</i>
				Black		283777	150 <i>new</i>



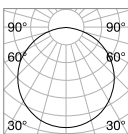
0,770 Kg/0,0124 m³

LED SMD SAMSUNG Driver ON/OFF included

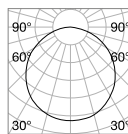
Power	Beam	Lumen	CCT	Finish		Code	€
40W	125°	4300 lm	3000 K	White		283722	220 <i>new</i>
				Black		283050	220 <i>new</i>
		4500 lm	4000 K	White		283739	220 <i>new</i>
				Black		283746	220 <i>new</i>



Light beam: WIDE



m	lx	øm
1	473	5,20
2	118	6,50
3	53	9,70
4	30	13,00
5	19	16,00

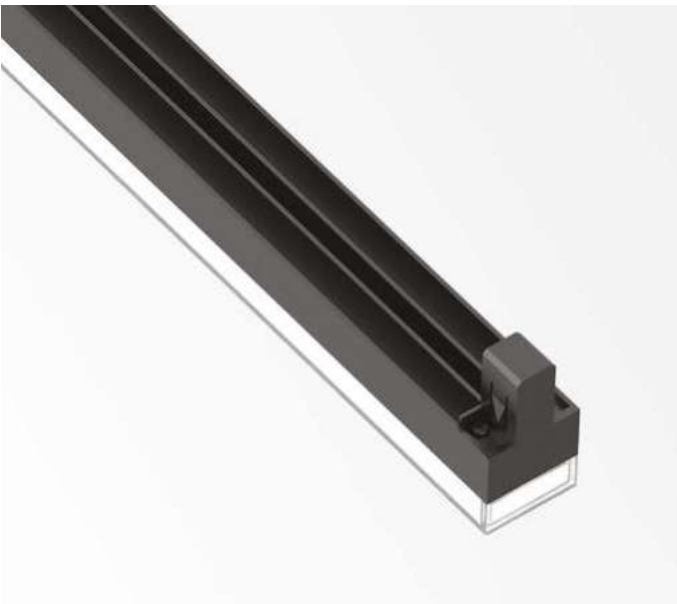


m	lx	øm
1	897	3,10
2	224	6,10
3	100	9,20
4	56	12,00
5	36	15,00



CRI≥80 21W 125° 2400lm 3000K

CRI≥80 40W 125° 4300lm 3000K



Display Wide 565 mm



Display Wide 1125 mm

