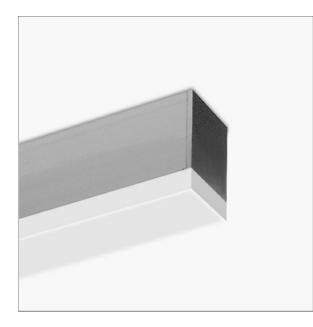
Mounted



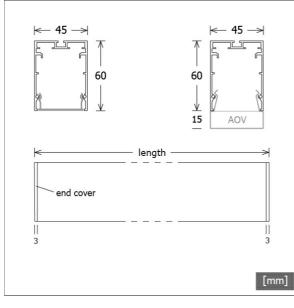
IP40

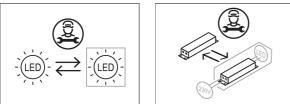
CE

ML-A 045.1040.11 AOV/DALI



Colours	Article no.	EAN
silver anodised	663102	4043544721679
black	663103	4043544721686
white	663104	4043544721693





Description

- linear luminaire for direct ceiling or suspended mounting
- symmetrical light distribution and illumination
- outstanding ease of maintenance
- $\boldsymbol{\cdot}$ no UV and thermal emissions
- wire-rope suspensions (with feed-in) to be ordered separately
- housing made from aluminium
- end covers made from die-cast zinc
- opal protruding acrylic glass diffuser (15 mm) with profile guide and tool-free snap-in technology
- direct ceiling mounting via screw fixing
- 5-pole terminal block
- ballast (LED converter DALI, dimmable) integrated

Notes

The linear thermal expansion of the aluminium profile is about 0.3 mm per meter at dT = 10 Kelvin. IP40 only applies in combination with mounted acrylic glass diffuser mounted acrylic glass profile.

Standard options



Special options



Lighting data / Norms

Lamps EPREL light sources

Lifetime

System power Luminaire luminous flux System efficiency Module efficiency UGR class Supply voltage Protection class Type of protection 833900 L90 B50 50.000 h L80 B50 100.000 h 25.7 W 2850 lm 110.89 lm/W 188.50 lm/W ≤25 220 - 240 V / 50 - 60 Hz I IP40

LED linear / CRI 80 / 4000 K

Dimensions / Weights

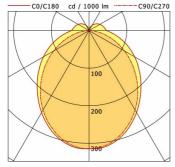
1136 mm
45 mm
75 mm
2.34 kg
2.46 kg

Mounted



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Monoline 045 | Surface-Mounted & Pendant (1xLED 26W 840/4000K 2850lm)



	C0	C90	C180	C270		
0°	314	314	314	314		
30°	252	244	252	244		
60°	140	109	140	109		
90°	47	2	47	2		
120°	33	1	33	1		
150°	16	1	16	1		
180°	0	0	0	0		
cd / 1000 lm						

LDC unsuitable for cone representation. The C0 angle is oversized.

η	LED		
Efficiency	110 lm/W ↓ 88% / ↑ 12%		
Direct/Indirect			
System Power	26 W		
UGR	X=4H, Y=8H		
Reflection factors	70/50/20		
UGR C0/C180	24.7		
UGR C90/C270	23.3		
CIE Flux Codes	46 74 92 88 100		
Ra/CRI	>80		
	ITS		

Accessories

