

MÜNCHEN LED m1500

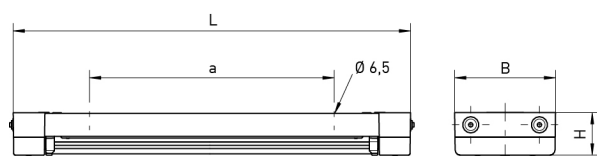
7450lm, PC Tropol® (fracture proof), 840/4000K, asymmetric beam


Article No: 455 680 64 84 - MC7

LED



illustration may differ



 asymmetric beam

DIMENSIONS

L	B	H	a	b	max. weight
1692 mm	191 mm	80 mm	1403 mm	-	6.1 kg

DESCRIPTION

Ceiling and recessed polymer luminaire with LED lamps. Flat and weather-proof polymer luminaire housing. Thermally separated lamp chamber and transformer chamber. Short sealing system consisting of age resistant, form retaining silicone/synthetic rubber. Lamp diffuser with internal aluminium reflector (MIRO-SILVER®). Built-in transformer. Ready for connection with two access covers (360 mm), four M20 cable entries on face side and through wiring. Mounting with split washers for easy assembly. Captive end caps.

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CHARACTERISTICS

Version	m1500	Lamp power	1 x 47 W
Lamp	LED	System power	50 W
Lamp service life	L80 B10 > 60.000 h at +40°C	Colour temperature	White, 840/4000 K, Ra > 80
Extreme-temperature	-25°C to +40°C	Luminous flux lamp	7450 lm
Number of lamps	1-lamp	Protection class	II
Cover material	Plastic	IP-rating	IP65
Colour housing	White	Type of gear	LED operating device current-controlled, Not dimmable, 220 V - 240 V AC/DC
Cover	PC Tropol® (fracture proof)	Through-wiring	4 x 1,5 mm ²
Light distribution	asymmetric beam	Impact strength	IK08
Manufacturer warranty	5 years	Installation type	recessed mounted, Surface mounting, recessed mounting, ceiling mounting, single mounting, row mounting
ENEC / VDE	YESYES		
EL (Emergency Lighting)	optional		

DIAGRAMS

