

ERFURT LED HIGH OUTPUT m1500

52400lm, PMMA Transopal® (impact strengthened), 840/4000K, narrow beam

Article No: 439 680 24 21 - 52000lm

LED

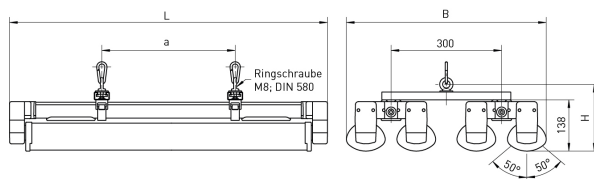


LUCON®

IK 04
PMMA



illustration may differ



narrow beam

DIMENSIONS

L	B	H	a	b	max. weight
1551 mm	542 mm	180 mm	1050 mm	-	9.2 kg

DESCRIPTION

Ceiling and wall surface-mounted (single and twin lamp version) or pendant light (four lamps version) polymer luminaire with LED lamps. Luminaire housing made of weatherproof, fibreglass-reinforced polymer. Thermally separated lamp chamber and transformer chamber. Short sealing system consisting of age resistant, form retaining silicone/synthetic rubber. Reflector tube that can be swivelled with internal aluminium reflector (MIRO-SILVER®). Reflector tube can be locked in steps of 10°. Built-in transformer. Ceiling fixing using two stainless steel mounting clips; variable mounting distance.

The luminaire is supplied separately, consisting of 2 double-lamp luminaires, including the Caddy C profile rail. The assembly is carried out by the customer. Both luminaires are mounted on the Caddy C profile rail made of galvanized steel and joined together. The cable suspension is mounted on two galvanized steel eye bolts, the chains are to be provided by the customer.

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CHARACTERISTICS

Version	m1500	Lamp power	4 x 94 W
Lamp	LED	System power	388 W
Lamp service life	L80 B10 > 100.000 h at +40°C	Colour temperature	White, 840/4000 K, Ra > 80
Extreme-temperature	-40°C to +40°C	Luminous flux lamp	52400 lm
Number of lamps	4-lamp	Protection class	II
Cover material	polymer	IP-rating	IP65
Colour housing	White, similar to RAL 9010	Type of gear	Electronic transformer, 220 V - 240 V
Cover	PMMA Transopal® (impact strengthened)	Through-wiring	4 x 1,5 mm ²
Cover	reflector tube	Impact strength	IK04
Light distribution	narrow beam	Installation type	Cable suspension, Surface mounting, ceiling mounting, wall mounting, single mounting, row mounting, mounting rail, suspension system
Manufacturer warranty	8 years	Transient protection	4 kV

DIAGRAMS

