

ZUG LED m1200, DB 48V

3030lm, PMMA Transopal® (impact strengthened), 940/4000K, medium beam

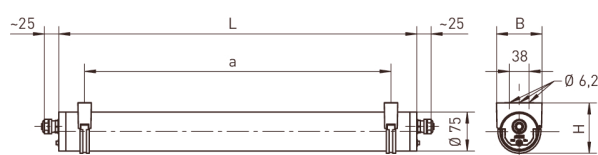
Article No: 775 480 34 24 - 048

LED

EL IP 66 IP 67 IP 68 20m IP 69K CE     



illustration may differ



 XARA® (optional)

 medium beam

DIMENSIONS

L	B	H	a	b	max. weight
1410 mm	88 mm	97 mm	1310 mm	-	3.9 kg

DESCRIPTION

Tubular luminaire with LED lamps, resistant to pressurised water. Polymer luminaire tube (Ø 75 mm). With internal, anodised aluminium reflector. Eccentric locking technology for easy opening with retractable handle on face side. With hexagon socket screw to prevent unauthorised opening. Ready for connection via two face side cable glands M20 and through-wiring. Mounting with two stainless steel/polymer mounting clamps. Variable mounting distance.

Special LED-modules with SELV driver. Optimised color rendering of red tones by increased R9 value. Built-in driver with secondary safety extra low voltage (SELV) 48 V, with inrush-current limiter. Optionally dimmable. Galvanic isolation primary / secondary.

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CHARACTERISTICS

Version	m1200, DB 48V	Lamp power	1 x 23 W
Lamp	LED	System power	26 W
Lamp service life	L80 B10 > 60.000 h at +40°C	Colour temperature	White, 940/4000 K, Ra > 90, R9 red saturated >46
Extreme-temperature	-25°C to +40°C	Luminous flux lamp	3030 lm
Number of lamps	1-lamp	Protection class	II
Cover material	polymer	IP-rating	IP66, IP67, IP68 20m, IP69K
Colour housing	None	Type of gear	LED operating device voltage-controlled, Not dimmable, 48 V AC/DC
Cover	PMMA Transopal® (impact strengthened)	Through-wiring	4 x 1,5 mm ²
Light distribution	medium beam	Impact strength	IK09
Manufacturer warranty	5 years	Installation type	wire suspension, Cable suspension, ceiling mounting, wall mounting, single mounting, row mounting
ENEC / VDE	YESYES	Transient protection	4 kV
EL (Emergency Lighting)	optional		

DIAGRAMS

