

TLP51 MLED

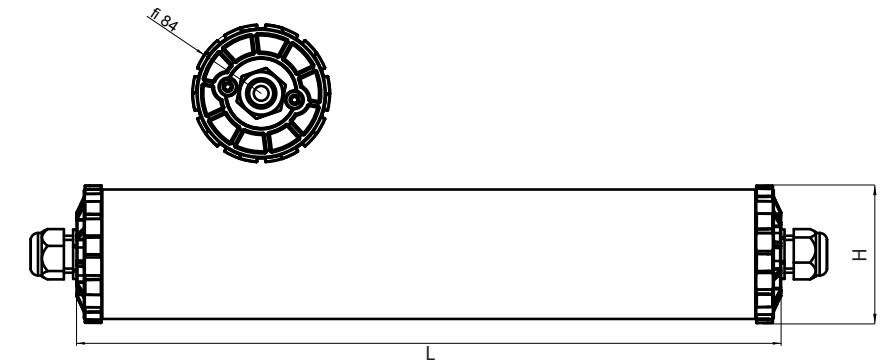


IP 68; LED; CLASS I



DIMENSIONS [mm]

Typ	L	H
TLP 51-MLED380/3	381	92
TLP 51-MLED520/6	518	92
TLP 51-MLED800/11	798	92
TLP 51-MLED1400/22	1358	92



APPLICATION

Dustproof and watertight luminaire for LED source type. Designed for the industrial facilities, utility rooms and open areas. Perfect for chemically aggressive environments and places where pressure washing is necessary.

TECHNICAL DATA

Protection class:	I
Protection degree:	IP 68
Ambient temperature:	- 25°C +45°C
Power supply:	220-240V AC
Power factor:	> 0,95
Lifetime.:	L70B50 >72 000h

ELECTRIC UNIT

Cable gland:	2 x M20
Cable diameter:	7-13 mm

TYPE	WATTAGE	LUMEN OUTPUT	WEIGHT
TLP 51-MLED380/3	4 W	465 lm	1,5 kg
TLP 51-MLED520/6	7 W	870 lm	1,7 kg
TLP 51-MLED800/11	13 W	1770 lm	2,3 kg
TLP 51-MLED1400/22	22 W	3343 lm	3,2 kg

CONSTRUCTION

Tube:	polycarbonate
Mounting bracket:	stainless steel
End caps:	POM-C

TECHNICAL DATA



APPROVALS



TLP51 MLED



WATTAGE	POWER SUPPLY	CRI AND COLOUR TEMP.	OPTIONS
380 5 W	7 220-240V AC/DC	840 CRI 80 4000 K	BF blue filter
520 7 W	4 24V DC		RF red filter
800 13 W			
1400 24 W			