



Tubular LED modular lighting.

Anodized aluminum illuminator and polycarbonate covering.
 3-6-9-12 power LED sources and lens 8°-25°-40°-60°.
 Power supply 24Vdc- 230/110V. External LED driver.

Applications: particularly suitable for the lightning of high speed milling machines, CNC, goldsmith's machines, conveyor belts, working area in extreme conditions.

Electrical features

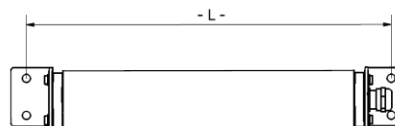
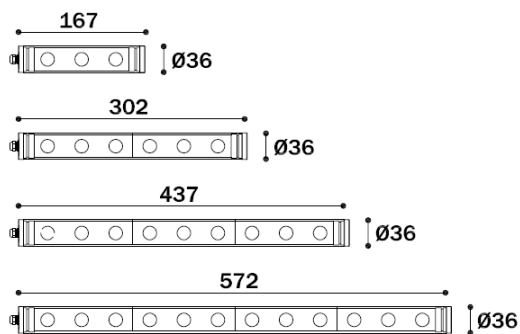
Power supply	24 Vdc – 230/110V
LED driver 500mA dc cost	external
IEC class	III (24) – II (230V)
Index of protection	IP68 (without LED driver)
Electrical connection	cable

Optical and mechanical features

Tipo di LED type	power led
LED lifetime	50 000 h
Brightness	8-25-40-60° lens PMMA
Light color	5000K CRI75
Structur	Aluminum
Covering	Polycarbonate
Lamp color	Anodized aluminum
Operating current	-20 +55°C
Fastening	clip36 – lateral plates art. T.FX01
Cavo di alimentazione	H05RN-F Neopren 2x/0,35-0,75mmq: brown/red (+24Vdc) – blue/black (-24Vdc)

Model	Power supply	N° of LED	Current	Power Watt	Dimensions ØxL	Weight (without driver)
TLED3.XX	24Vdc / 230V	3	500mA	6 W	Ø36x167mm	0,40 Kg ~
TLED6.XX	24Vdc / 230V	6	500mA	12 W	Ø36x302mm	0,60 Kg ~
TLED9.XX	230V	9	500mA	18 W	Ø36x437mm	0,80 Kg ~
TLED12.XX	230V	12	500mA	24 W	Ø36x572mm	1,00 Kg ~

DIMENSIONS (all values in mm)



Model	L - in mm
TLED3.XX	201
TLED6.XX	336
TLED9.XX	471
TLED12.XX	606

Fixing holes with T.FX01