

Technoline 12



- Linear ceiling surface led luminaire
- waterproof, suitable for exteriors use
- suitable for diffuse lighting effect
- from extruded aluminum
- polyester powder coated
- suitable for resistance under harsh environment conditions
- with protective tempered glass 5 thick
- 110° beam angle with mat/opal glass
- with silicon gaskets and inox screws
- with incorporated linear led modules
- adjusted on a high performance linear heatsink
- for best thermal management of led sources
- CRI>80| 3 SDCM as standard
- upon request available with CRI>90
- 3000-400 Kelvin, as standard
- upon request available in 2700-3500-5000-6500 Kelvin
- works with built in led driver, on/off as standard
- upon request dimmable Phase cut/1-10v/Dali
- with 1 or 2 cable glands IP68
- for input and output of power supply cables
- upon request offered with pre-fitted neoprene cable
- with male and female fis fast connection with IP68 protection

CRI>80 | Led source power & Luminous Flux

Version 1

23858	16.0W	220-240v	3000-4000 KELVIN	1440-1520 LUMEN	LENGTH=585mm	⬇ ⬆ ⬇
23859	24.0W	220-240v	3000-4000 KELVIN	2160-2280 LUMEN	LENGTH=885mm	⬇ ⬆ ⬇
23860	32.0W	220-240v	3000-4000 KELVIN	2880-3040 LUMEN	LENGTH=1185mm	⬇ ⬆ ⬇
23861	40.0W	220-240v	3000-4000 KELVIN	3600-3800 LUMEN	LENGTH=1485mm	⬇ ⬆ ⬇

Version 2

23862	18.0W	220-240v	3000-4000 KELVIN	1620-1710 LUMEN	LENGTH=585mm	⬇ ⬆ ⬇
23863	27.0W	220-240v	3000-4000 KELVIN	2430-2565 LUMEN	LENGTH=885mm	⬇ ⬆ ⬇
23864	36.0W	220-240v	3000-4000 KELVIN	3240-3420 LUMEN	LENGTH=1185mm	⬇ ⬆ ⬇
23865	45.0W	220-240v	3000-4000 KELVIN	4050-4275 LUMEN	LENGTH=1485mm	⬇ ⬆ ⬇

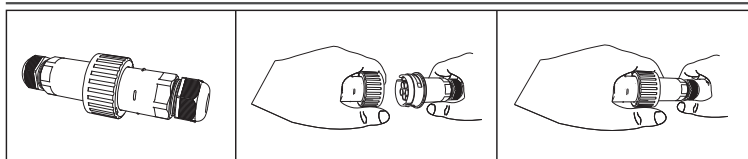
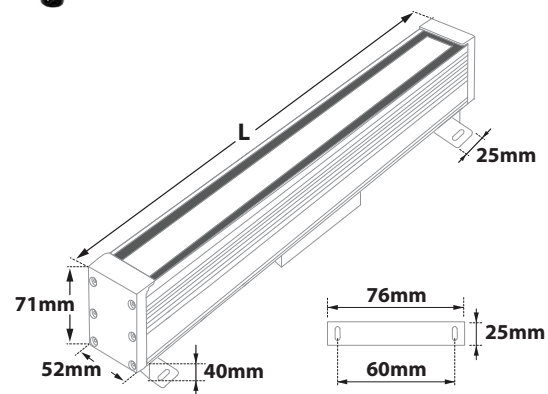
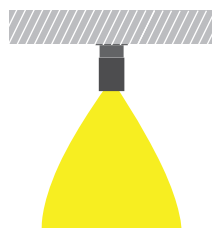
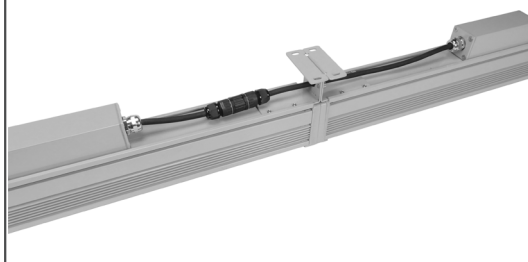
Linear Led Engine/Module



GLASS (5mm)



With pre-connected IP68 male and female fis for fast connection

Κατάλληλο για συνεχή φωτισμό
Suitable for continuous lighting

Standard color 18

Available colors upon request 01 02



LED technology changes constantly forward, so before selecting / ordering the most suitable product for you, ask for a confirmation that this is the most updated product to our list.

■ warm 2700 Kelvin
 ■ warm white 3000 Kelvin
 ■ neutral white 4000 Kelvin