ΓΡΑΜΜΙΚΑ ΣΤΕΦΑΝΑ LED ΦΩΤΙΣΤΙΚΑ | LINEAR WATERPROOF LED LUMINAIRES

Technoline 7

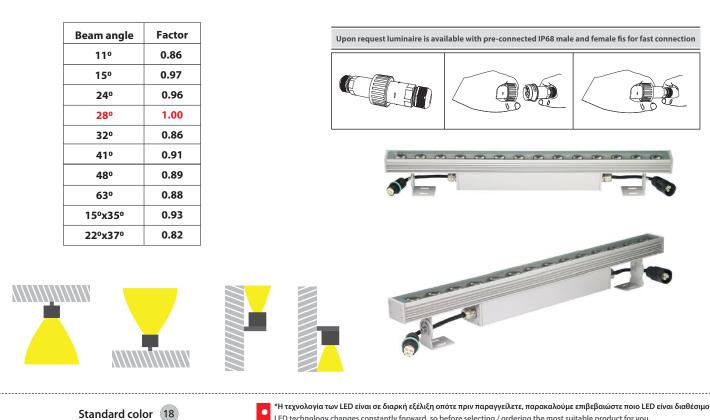**Version 2**

LENGTH

40mm
33mm
40mm
41mm
34mm
57mm
50mm

- ➢ Linear led lighting fitting
- ➢ wall fixed mounted
- ➢ waterproof suitable for exteriors use
- ➢ from extruded aluminum polyester powder coated
- ➢ suitable for resistance in external spaces
- ➢ with incorporated High Power Led Smd technology
- ➢ CRI>80 | 3 SDCM |as standard
- ➢ upon request available with CRI>90
- ➢ adjusted on a linear cooling system for best thermal management
- ➢ in 2700K-3000K-4000K color temperature
- ➢ upon request also available in 3500K-5000K and 6500K
- ➢ with symmetric lenses 11°-15°-24°-28°-32°-41°-48°-63°
- ➢ or elliptical beam lenses 15°x35° , 22x37°
- ➢ work with built in led driver, on/off as standard
- ➢ upon request available with dimmable led driver
- ➢ phase cut/Dali/1-10volt
- ➢ with 1 or 2 cable glands PG9 IP68 or PG11 IP68
- ➢ for input and output of power supply cables
- ➢ with brackets at the two sides for capability of movement
- ➢ with silicon gaskets and inox screws
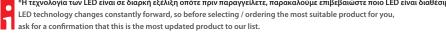- ➢ upon request is offered with pre-fitted cable in neoprene
- ➢ with male and female fis fast connection with IP68 protection
- ➢ suitable for exterior lighting of building facades, windows

CRI>80 | System power & Luminaire Flux at 28º

For information regarding other beam angles use the table factors for lumen output

Version 2

23442	25.2W | 14x1.8W | 220-240V | 2700-3000-4000 KELVIN | 2114-2226-2378 LUMEN	LENGTH=585mm
23443	37.8W | 21x1.8W | 220-240V | 2700-3000-4000 KELVIN | 3171-3339-3567 LUMEN	LENGTH=885mm
23444	50.4W | 28x1.8W | 220-240V | 2700-3000-4000 KELVIN | 4228-4452-4753 LUMEN	LENGTH=1185mm
23445	63.0W | 35x1.8W | 220-240V | 2700-3000-4000 KELVIN | 5285-5565-5945 LUMEN	LENGTH=1425mm

GLASS (5mm)   CE   IP65

Beam angle	Factor
11º	0.86
15º	0.97
24º	0.96
28º	1.00
32º	0.86
41º	0.91
48º	0.89
63º	0.88
15ºx35º	0.93
22ºx37º	0.82

Upon request luminaire is available with pre-connected IP68 male and female fis for fast connection

Standard color (18)

Available colors upon request (01) (02)

warm 2700 Kelvin   warm white 3000 Kelvin   neutral white 4000 Kelvin

MP