



# WATERPROOF FITTINGS • LED

## IP-67 TUBULAR 12-24 V

### EFFICIENCY AT THE BEST PRICE

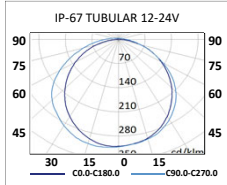


18W-36W-47W

HIGH EFFICIENCY

FAST CONNECTION

#### IP-67 TUBULAR- 12-24V



<b>Mounting</b>	Surface/ Suspended.
<b>Light source</b>	LED linear modules SMD
<b>Optical system</b>	Diffuser resistant to UVA rays. Colour temperature 4000K (standard). Under request: 3000K, 6000K.
<b>Light distribution</b>	Direct.
<b>Wiring</b>	Electronic control gear (EEI=A+) PF>0,95.
<b>Material</b>	Body: Polycarbonate. Reflector: White Lacquered steel. Diffuser: Unbreakable longitudinal polycarbonate.
<b>Surface finish</b>	Body: White.
<b>Accessories</b>	Suspension set 2 uds. Under request: Connection of few luminaires between each other.
<b>Benefits</b>	Compact waterproof fitting. LED luminaire with integrated electronic control gear. Optimal lighting curve, homogeneous lighting. CRI (Ra) >80. Low power consumption and high efficiency. Maintenance-optimised design. Average service life > 50.000 hours. Careful with the environment, it does not contain mercury. <b>Fast electrical connection without opening the luminaire.</b>

4700 lm 100 lm/W >80 Ra

#### ACCESSORIES INCLUDED

##### Transparent brackets



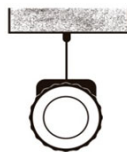
##### Quickly connection/disconnection



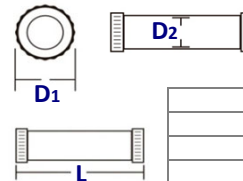
##### Brackets for surface mounting



##### Suspended mounting



##### Surface mounting



SIZE mm	D1	D2	L
TUBULAR-S	66	60	672
TUBULAR-M	66	60	1252
TUBULAR-L	66	60	1543



CODE	REFERENCE	Light Output lm	Power W	Efficiency LED + Driver lm/W	Colour temperature CCT (K)	Size mm
TON231K8G	TUBULAR-S-IP67-18W 12V 1800lm/840 TR	1800	18	100	4000	662
TON333K6G	TUBULAR-M-IP67-36W 12V 3600lm/840 TR	3600	36	100	4000	1242
TON434K7G	TUBULAR-L-IP67-48W 12V 4700lm/840 TR	4700	47	100	4000	1533
TON241K8G	TUBULAR-S-IP67-18W 24V 1800lm/840 TR	1800	18	100	4000	662
TON343K6G	TUBULAR-M-IP67-36W 24V 3600lm/840 TR	3600	36	100	4000	1242
TON444K7G	TUBULAR-L-IP67-47W 24V 4700lm/840 TR	4700	47	100	4000	1533
15620002	ACC. SUSPENSION SET (2 PIECES)	-	-	-	-	-
1563610L001	INC.ELEC LC EST/ONIX SLC/HF	-	-	-	-	-