

Protective tube lights

BRIGHT TUBE T70 RL



Variant - 38cm: 639-L14.01 (24 V)

Variant - 38cm: 639-L14.12 (100–240 V)

Variant - 65,8cm: 639-L28.01 (24 V)

Variant - 65,8cm: 639-L28.12 (100–240 V)

Variant - 95,8cm: 639-L42.01 (24 V)

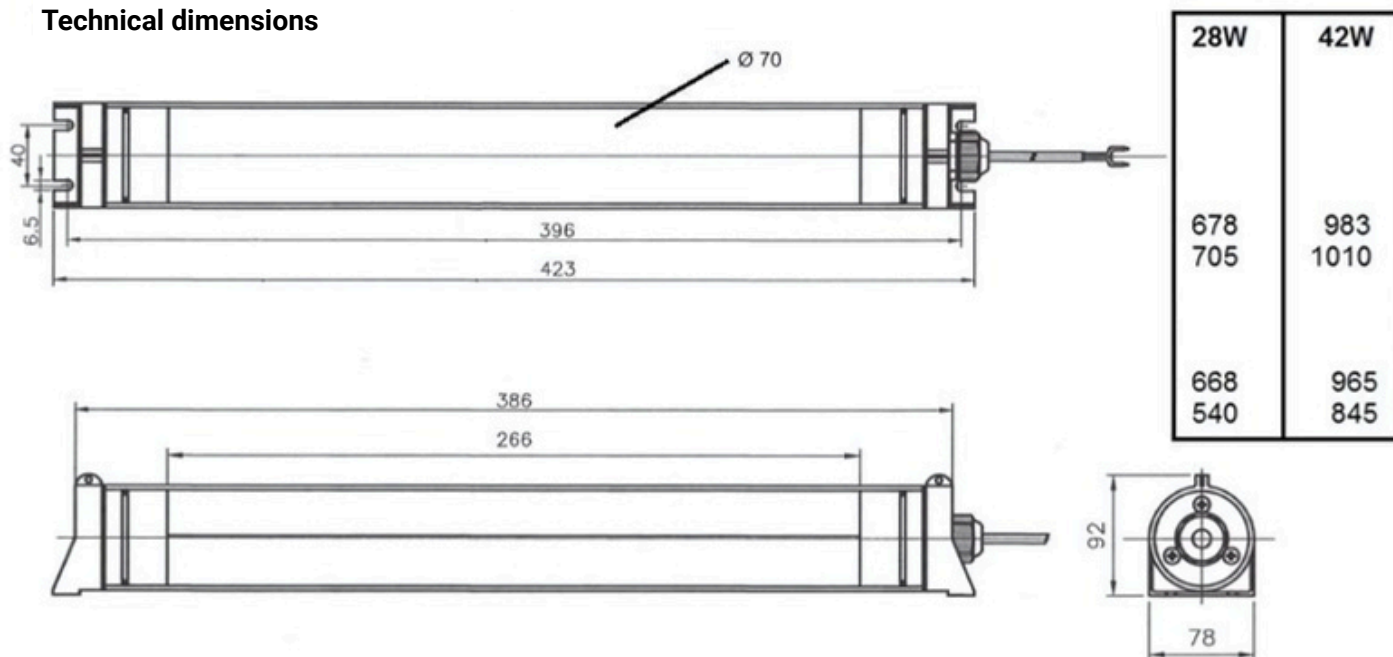
Variant - 95,8cm: 639-L42.12 (100–240 V)

TECHNICAL SPECIFICATIONS

W	14 / 28 / 42
kg	1,8 / 2,7 / 4,0
Lm	1870 / 3740 / 5610
K	6000
CRI	> 80 (typ. 83)
IP	67
Lux	50cm → 1790 / 2660 / 3000 100cm → 560 / 1060 / 1410

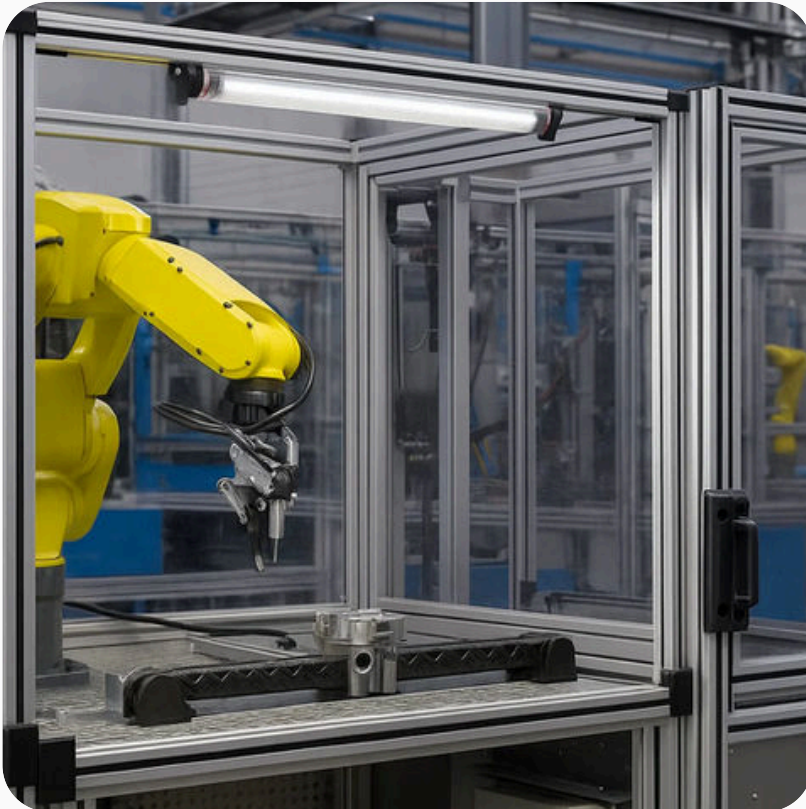
Connection voltage:	24 V AC/DC or 100 - 240 V / 50 - 60 Hz
Diameter:	Ø 70 mm
Beam angle:	120°
Light source:	LED module (14 / 28 / 42 W)
Protective tube:	Borosilicate glass
Warranty:	2 years
Power connection:	via integrated luster terminals, on request via integrated M12 connector (A or S coded)
Control gear:	LED converter (CC) built-in
Temperature range:	0° to +40° C
Protection class:	III / I
Delivery:	incl. light source, incl. rotatable rotor mounts

Technical dimensions



HIGHLIGHTS

- ✓ Protective tube made of transparent borosilicate glass - High thermal shock resistance, chemical resistant, dimensionally stable, and durable.
- ✓ With integrated grooved prism screen for effective glare reduction – for glare-free light on the machine and at the workplace.
- ✓ High break resistance and resistance to oils, lubricants, coolants, and dust.
- ✓ Robust, waterproof machine lights for installation in machine tools, machining centers, etc.



ATTACHMENTS

Bright Tube

Metal brackets with rubber insert (sets of 2), nickel-plated or stainless steel (V2A)



SKU: 063.01
SKU: 063.01-V2A



SKU: 063.02
SKU: 063.02-V2A



SKU: 063.03

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