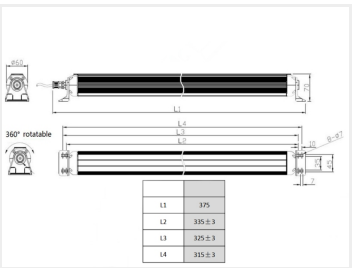
LED machine fixture IP67

Strong and solid LED fixture, that is intended for mounting in machines, eg. CNC mill and lathes. Aluminium and hardened glass.









Strong and solid LED fixture, that is intended for mounting in machines, eg. CNC mill and lathes. The lamp is made of aluminium and hardened glass.

The lamp has a light beam of 120 degrees, with a color temperature of 4000K.

Brackets in the end of the lamp makes mounting easy, as the lamp can be rotated 360 degrees in them. There is 50cm wire for connecting it.

The measurements shown are incl. brackets.

Buy online at:

www.matronics.eu/670150



24V, 370mm 4000K
SKU 670151
Voltage: 24V AC/DC
Color temperature: 4000K
Consumption: 7W
Light output: 665 Lumen
Lifetime: 50000 hours
Dimensions: 70 x 370 x 60mm



24V, 710mm 4000K
SKU 670161
Voltage: 24V AC/DC
Color temperature: 4000K
Consumption: 16W
Light output: 665 Lumen
Lifetime: 50000 hours
Dimensions: 70 x 710 x 60mm



230V, 370mm 4000K
SKU 670150
Voltage: 230V AC
Color temperature: 4000K
Consumption: 7W
Light output: 665 Lumen
Lifetime: 50000 hours
Dimensions: 70 x 370 x 60mm



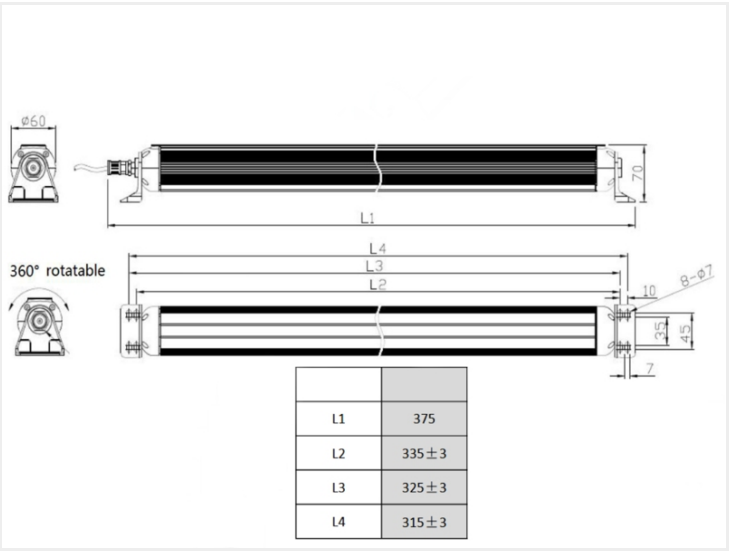
230V, 710mm 4000K
SKU 670160
Voltage: 230V AC
Color temperature: 4000K
Consumption: 16W
Light output: 1498 Lumen
Lifetime: 50000 hours
Dimensions: 70 x 710 x 60mm

Product pictures









L1	375
L2	335±3
L3	325±3
L4	315±3