

Tri Proof-L5

Protection class :	IP65
Beam diffusion angle:	120°.
Colour temperature :	3000K – 6000K
Colour rendering index :	>80Ra
Power supply :	230v, 50~60 Hz
Cos Φ :	> 0.95



Three power rates available:

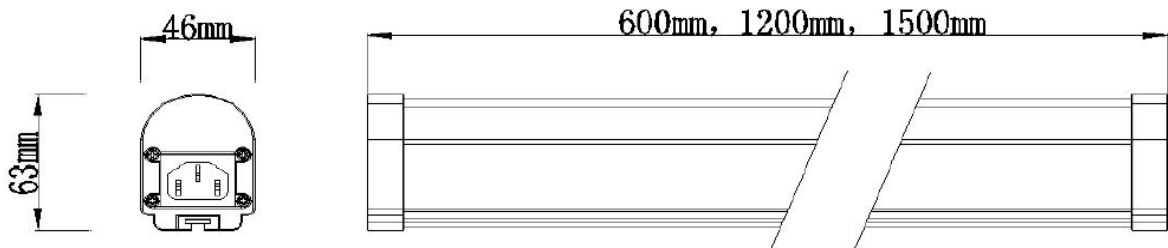
Model	Luminous flux	Dimensions	Net weight
T-P-L5-15W	2100lm	600*46*63mm	1.3Kg
T-P- L5-30W	4200lm	1200*46*63mm	2.7Kg
T-P- L5 -40W	5600lm	1500*46*63mm	3.3Kg

High quality LED projectors, integrating components from reputable suppliers (LED - SMD 2835, CE Approved Power Supply). Thanks to the distribution of LEDs over a large area, the glare often associated with LEDs is limited and good heat dissipation is ensured. The extruded aluminium casing and the polycarbonate lens are sturdy and have a very long service life (50,000 hours).

Interconnect able plug & socket connection

Options: -1-10V Variable, microwave motion detector

This lamp is guaranteed for five years. Designed for office, sports or industrial lighting applications, thanks to its elegance and even distribution of light, it is also certified to comply with the latest European lighting standards.



Tri Proof-L1

Protection class :	IP66
Beam diffusion angle:	180°.
Colour temperature :	3000K – 6000K
Colour rendering index :	>80Ra
Power supply :	230v, 50~60 Hz
Cos Φ :	> 0.95



Five power rates available:

Model	Luminous flux	Dimensions	Net weight
T-P-L1-30W	3900lm	600x105x102mm	2.2Kg
T-P-L1 -40W	5200lm	1200x105x102mm	2.8Kg
T-P-L1 -60W	7800lm	1200x105x102mm	2.8Kg
T-P-L1 -80W	10400lm	1500x105x102mm	3.5Kg
T-P-L1 -100W	13000lm	1500x105x102mm	4.0Kg

High quality LED projectors, integrating components from reputable suppliers (LED - SMD 2835, CE Approved Power Supply). Thanks to the distribution of LEDs over a large area, the glare often associated with LEDs is limited and good heat dissipation is ensured. The extruded aluminium casing and the polycarbonate lens are sturdy and have a very long service life (50,000 hours).

Options: -1-10V Variable, microwave motion detector, daylight sensor and 3-hour battery backup

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