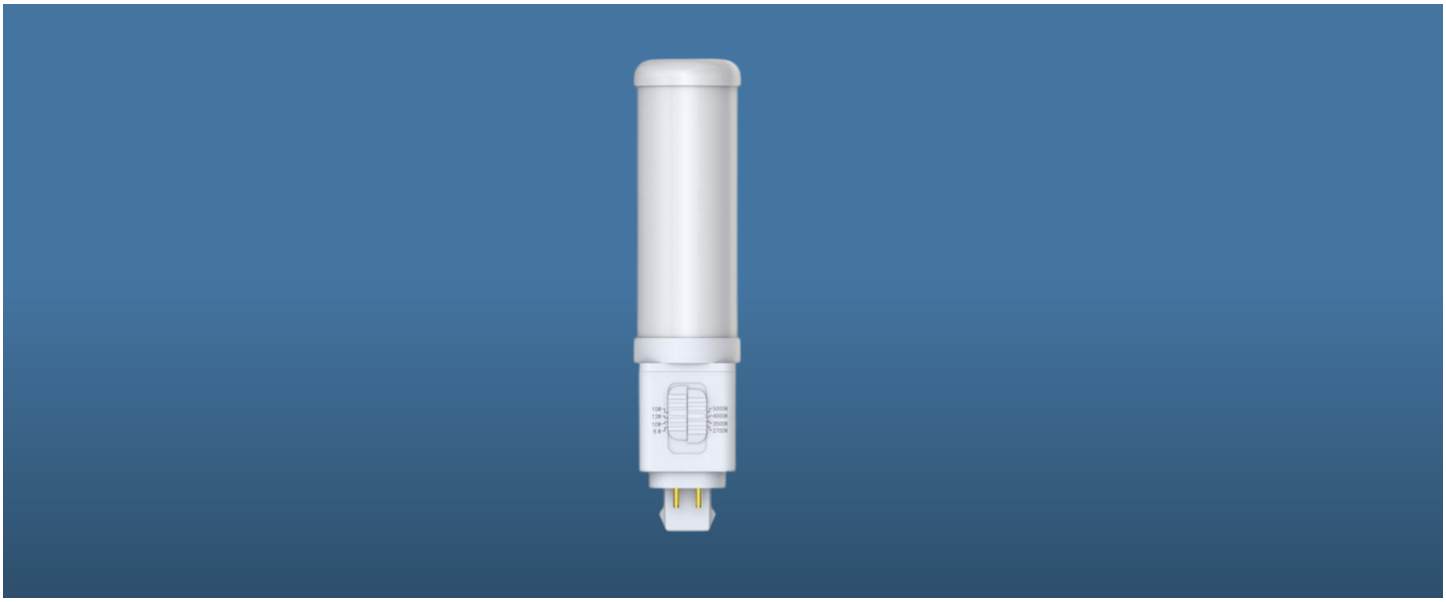
LED PL Lamp - JLS-PL-V Series

DESCRIPTION

The **JLS-PL-V** is a Type A+B LED plug-in lamp designed for both horizontal and vertical installation. It features four selectable CCTs and four selectable wattages and can operate either with a compatible ballast or through ballast-bypass wiring. The lamp supports 120–277Vac input, delivers efficacy of up to 110 lm/W, provides a wide 220° beam angle, and supports 0–10V dimming when used with a compatible dimming module. It is designed for long service life, with a rated lifetime of 50,000 hours and a 5-year warranty.

FEATURES

- Installations: Horizontal & Vertical
- 4CCT & 4Power switchable Ballast compatible or ballast by-pass
- Reduce energy consumption up to 60%.
- Automatic production, high product consistency.
- Lifespan: 50,000hrs.
- Warranty: 5years.



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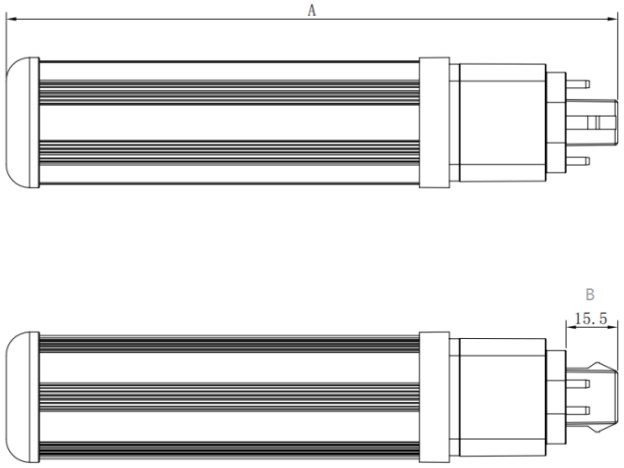
Specifications are typical values and may change without notification

JAYKAL
efficiency. illuminated

LED PL Lamp

SPECIFICATIONS

Model	**JLS-PL-V**			
Power	8W	10W	12W	15W
Lumen	880 lm	1100 lm	1320 lm	1650 lm
Lens	Frosted			
Input Voltage	120-277Vac, 50/60Hz			
Power Factor	0.9			
Available colors	2700K/3500K/4000K/5000K			
CRI	Ra83			
Dimming	Dimmable			
Lifetime	50,000 Hours			
Warranty	5 Years			
Environmental Requirements	Operation temp: -4°F to 113°F			
	Storage temp: -4°F to 185°F			
	Relative Humidity: 45% to 85%			
	Non-corrosive environments			
Size	A:170±2mm, B:15.5mm			
Beam Angle	120°			
Lumen Efficiency ±10%	110 lm/W			



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efficiency. illuminated.

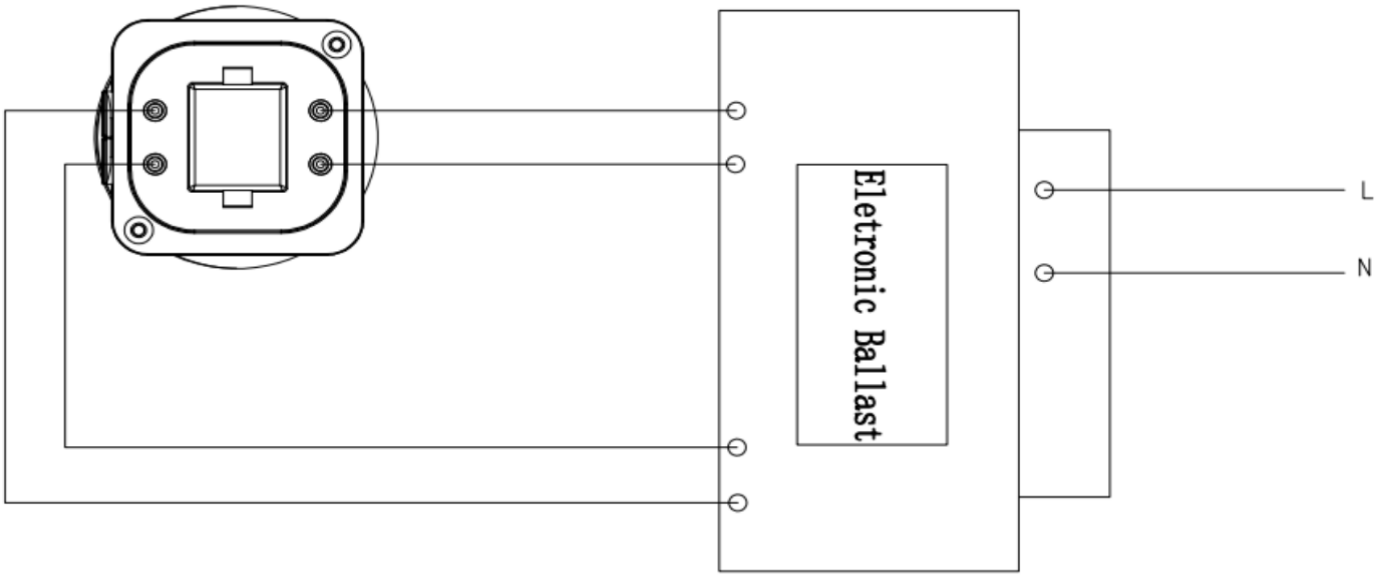
LED PL Lamp

ORDERING GUIDE

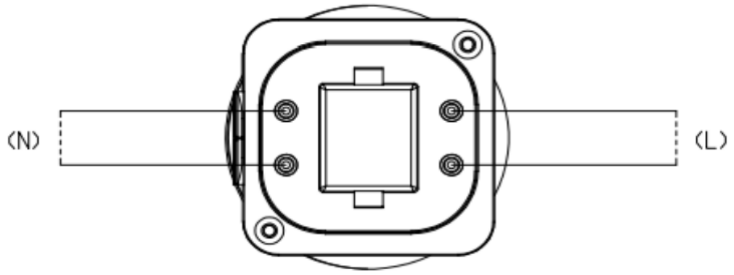
Model	-	Power	-	CCT	-	Designation
JLS-PL-V		**P15** = 8w/10w/12w/15w		**MCCT**=2700k/3500k/4000k/5000k		**[COM]**

Wiring

TYPE A



TYPE B



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