

JL-260D

Flagship Slim Dimming Receptacle



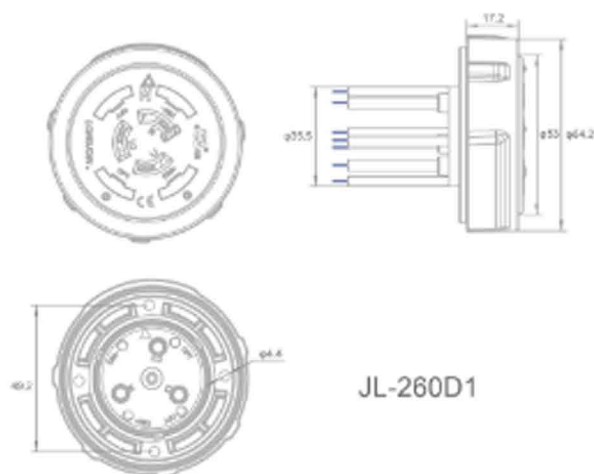
Product Summary

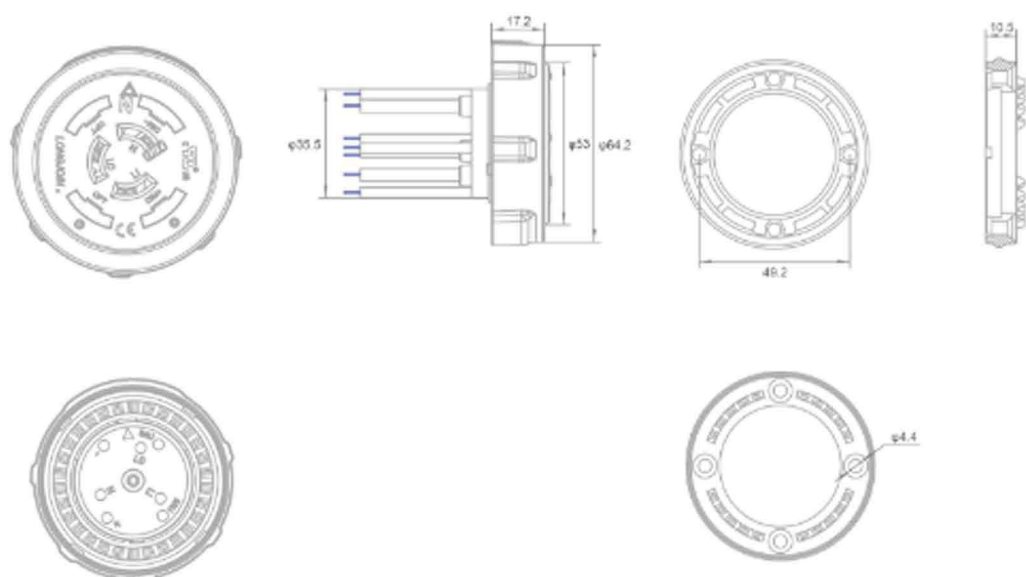
This JL-260D series photocontrol receptacle is designed for the lanterns those intended to have an ANSI C136.10 receptacle to fit a twist-lock photocontrol. it conforms newly published ANSI C136.41 to allow a LED lamp multi-controlled through the receptacle.

It offers 2 or 4 gold-plated low voltage pads on the top surface to fit photocontrol has ANSI C136.41 conforming spring contacts, and offers 2 or 4 wiring leads at rear side for signal connection.

Especially, it is featured with waterproof self-rotation and 360° limited, while a super compressed height size is offered.

D1 type is an integral structure, with external thread installation. Type D2 is a split structure for internal thread installation.





JL-260D2

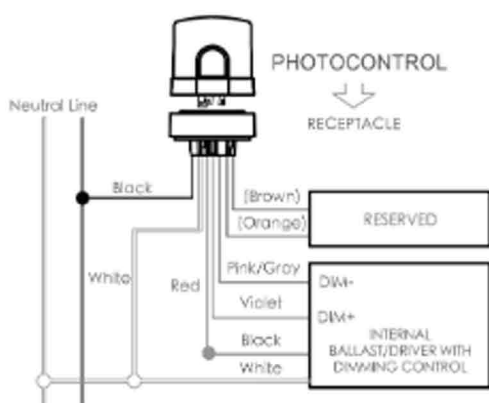
Features

- Body made from polycarbonate
- Contacts made from phosphor bronze
- Gold pad made from Nickel plated phosphor bronze with gold plating per ASTM B 522
- High light North pointer

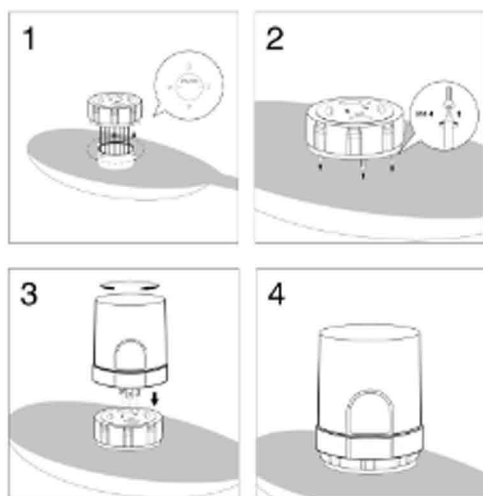
Specifications

Model No.	JL-260D
Applicable Volt Range	0~480VAC
Rated Frequency	50/60Hz
Power Loading	15A
Signal Control	0-30 VDC, 250 mA Max
Lead	16AWG/14AWG 6" min

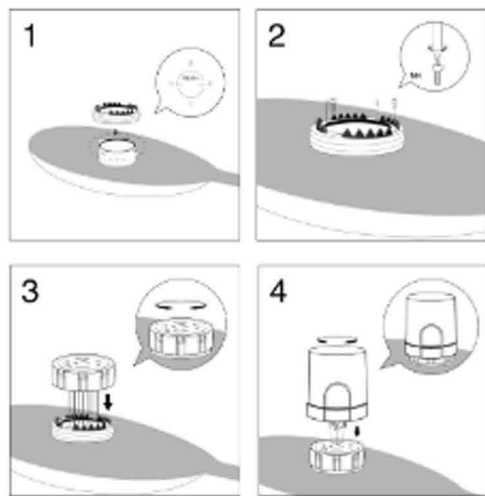
Installation



JL-260D1



JL-260D2



Ordering Information

JL-260D 1 16 12 -7P

	1	2	3	4
JL-260D	1	16	12	7P

1: 1=ex-work in one-piece, for outward screwing assembling

2: ex-work in divided condition, for inward screwing assembling

2: Power Lead Rating

16=16 AWG, 105°C rated

14=14 AWG, 105°C rated

14G=14 AWG 150 °C rated

16G=16 AWG 150 °C rated

3: 12= 12" (Customizable, 06 Min.)

4: 7P=7 wires, gold pads x4

5P=5 wires, gold pads x2 and decorative pads x2

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- Gold pad made from Nickel plated phosphor bronze with gold plating per ASTM B 522
- High light North pointer

Specifications

Model No.	JL-260D
Applicable Volt Range	0~480VAC
Rated Frequency	50/60Hz
Power Loading	15A
Signal Control	0-30 VDC, 250 mA Max
Lead	16AWG/14AWG 6" min
Ambient Temperature	-40°C ~ +70°C
Related Humidity	96%
Certifications	ANSI C136.41-2013   CB CE UK CA