

JL-240X/TX

Fixed Twist-lock dimming receptacle (NEMA 7P/5P)

NEMA Interface

JL-240XA



JL-240TXA



JL-240XB



JL-240TXB

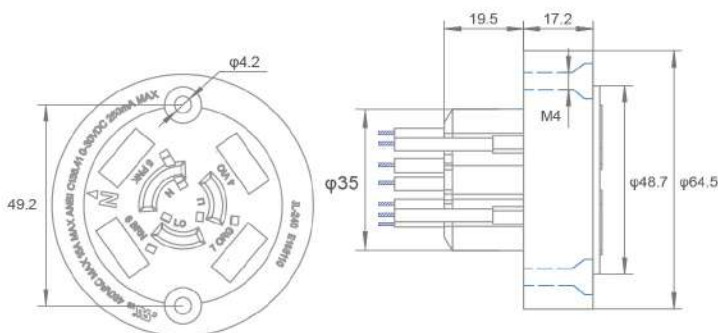


PRODUCT SUMMARY

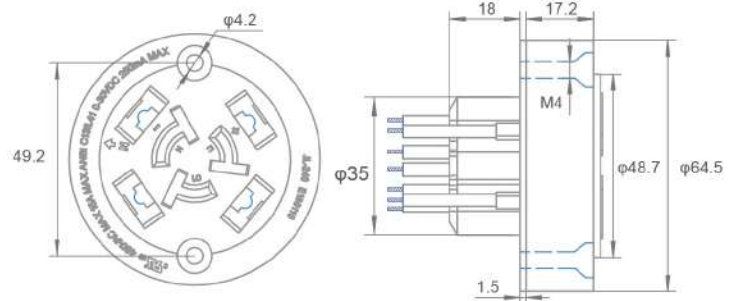
All the JL-240 series photocontrol receptacles were designed for the lanterns those intended to have an ANSI C136.10 receptacle to fit a twist-lock photocontrol. This series conform newly published ANSI C136.41 to allow a LED lamp multi-controlled through the receptacle.

This series 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.

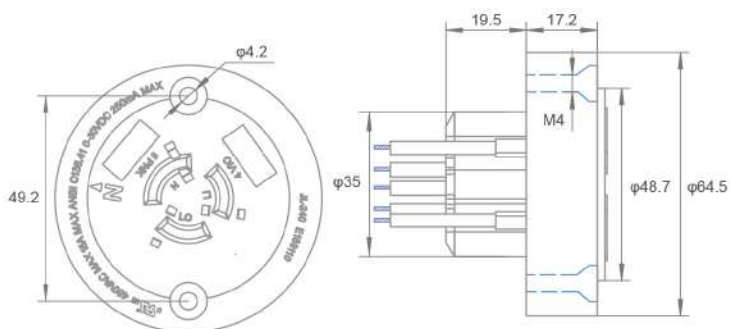
This series also offers 360° rotation limiting feature to conform ANSI C136.10 requirements, in case rotatable.



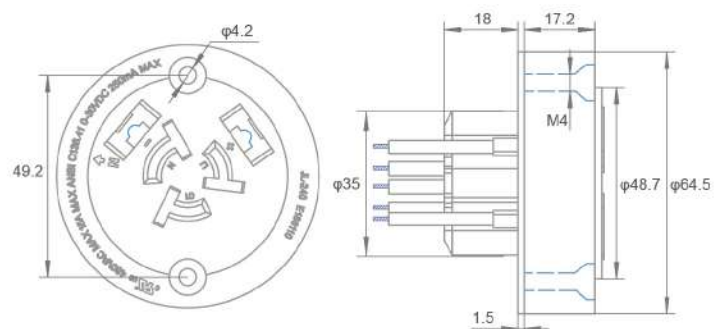
JL-240XA



JL-240TXA



JL-240XB



JL-240TXB

FEATURES

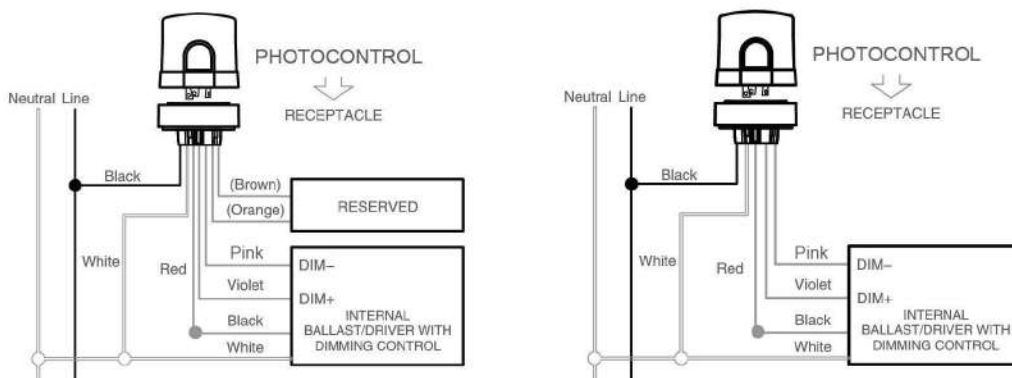
- Body made from polybutylene terephthalate
- Contacts made from phosphor bronze
- Gold pad made from Nickel plated phosphor bronze with gold plating per ASTM B 522
- Silicone gasket offered (JL-240X)
- Thermoplastic Elastomer gasket integrated (JL-240TX)

SPECIFICATIONS

Model No.	JL-240X/TX
Applicable Volt Range	0~480VAC
Rated Frequency	50/60Hz
Load Rating	15A
Signal Control	0-30 VDC, 250 mA Max
Lead	16AWG, 14AWG 6" min
Ambient Temperature	-40°C ~ +70°C
Related Humidity	96%
Outdoor Wiring Cable	●
Certifications	   ANSI C 136.41 

INSTALLATION

Disconnect power; wire the receptacle according to the diagram below.



An arrow indicating NORTH on the top face is used to assist correct orientation.

Option: For non-U.S. customers, you can still select Grey wire NOT Pink wire.

ORDERING INFORMATION

JL-240X A 14 12 R -7P N1 S C

