

JL-260C

External mounting Dimming Receptacle

NEMA Interface



PRODUCT SUMMARY

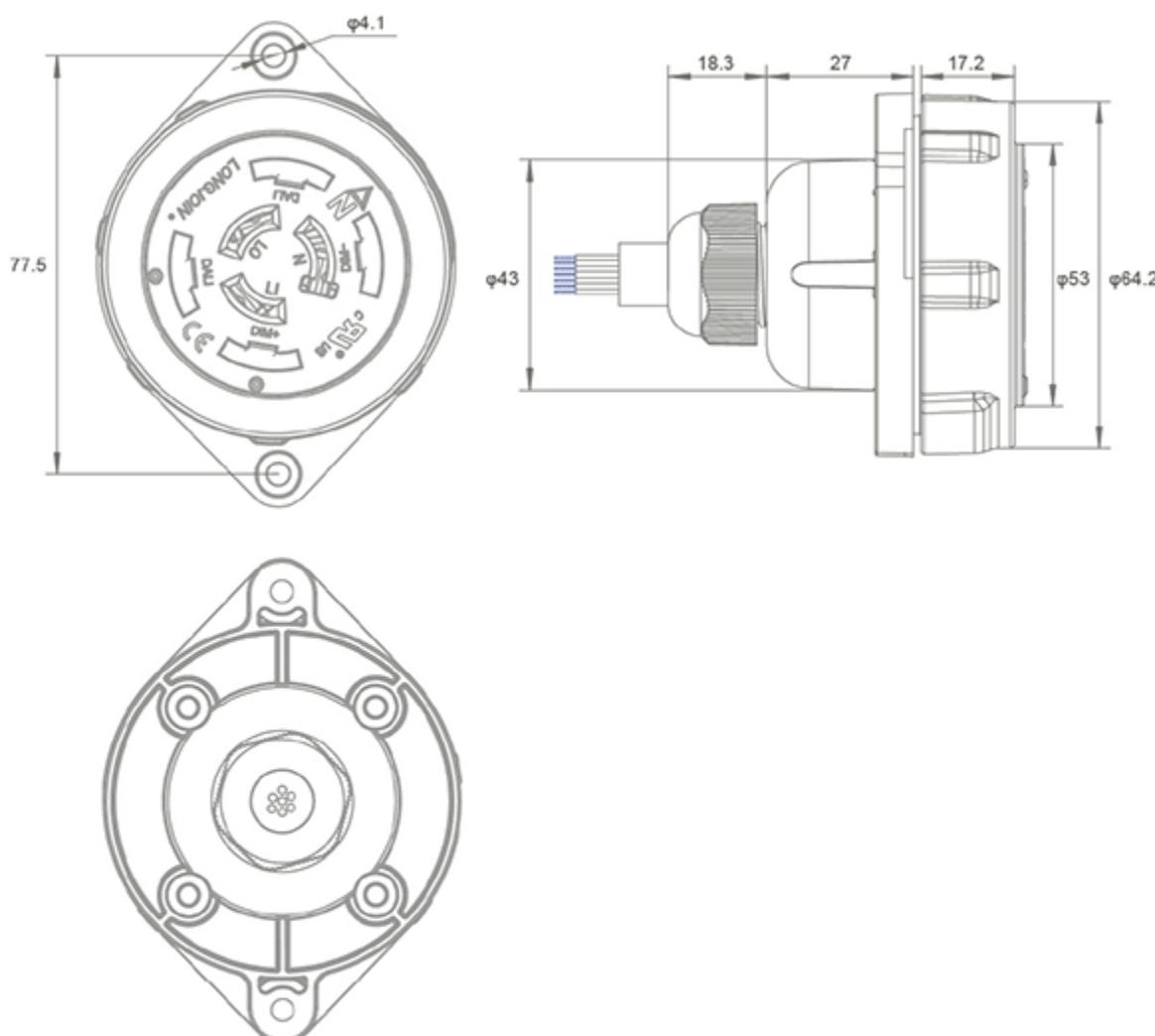
The JL-260C photocontrol receptacle is designed for the street lightings those intended to have an ANSI C136.41 receptacle to fit a twist-lock photocontrol. It conforms newly published ANSI C136.41 to allow a LED lamp multi-controlled through the receptacle.

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 an outdoor wiring cable for field modification works.

Especially, it is featured with waterproof self-rotation and 360° limited.

FEATURES

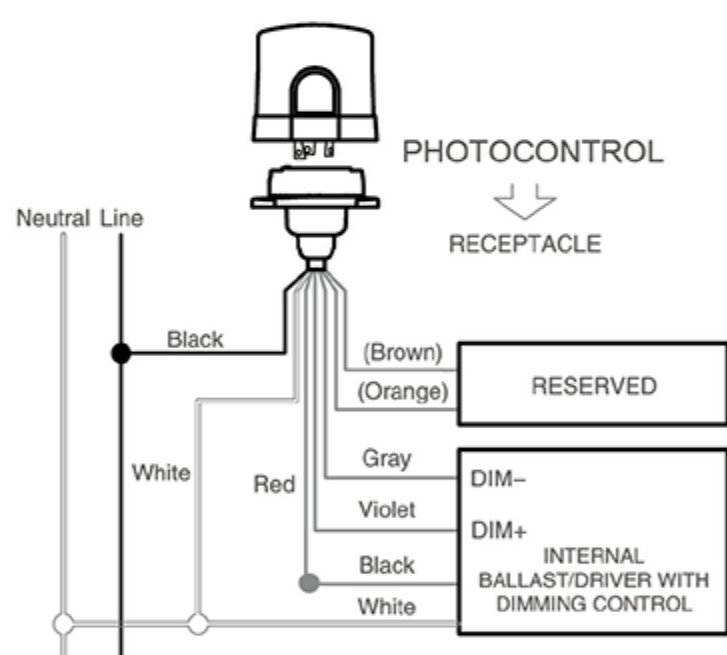
- Body made from polycarbonate
- Contacts made from phosphor bronze
- Gold pad made from Nickel plated phosphor bronze with gold plating per ASTM B 522
- High light North pointer
- Lamp stand arm bonding kit enclosed



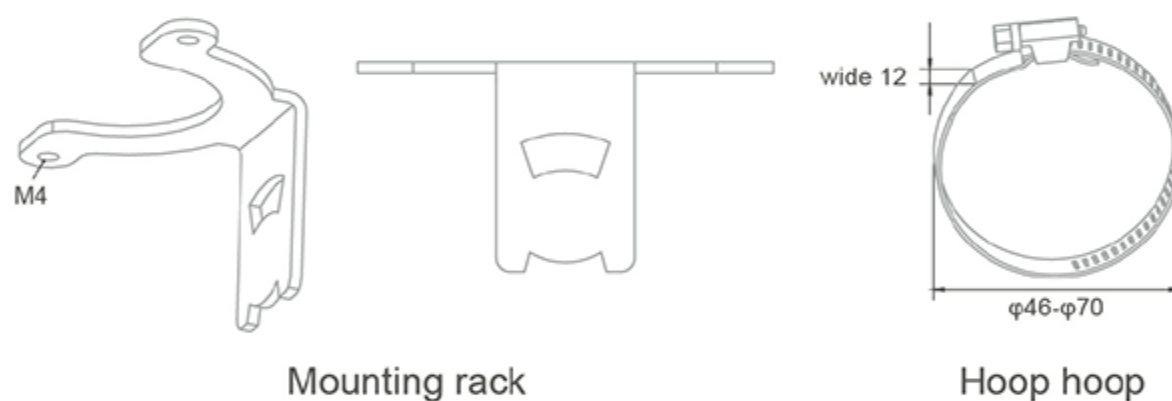
SPECIFICATIONS

Model No.	JL-260C
Applicable Volt Range	0~480VAC
Rated Frequency	50/60Hz
Power Loading	15A
Signal Control	0-30 VDC, 250 mA Max
Lead	16AWG(Power)+18AWG(Signal) 20" min
Ambient Temperature	-40°C ~ +70°C
Related Humidity	96%
Certifications	  ANSI C 136.41 

INSTALLATION



ASSEMBLIES



ORDERING INFORMATION

JL-260C 20 - 7P L

