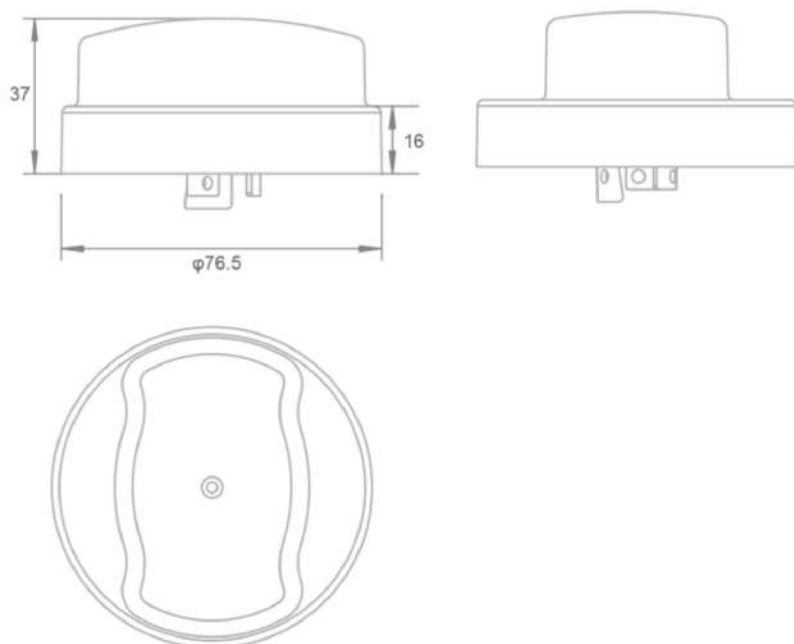


Shorting Cap



- Short a twist-lock photocontrol receptacle while under maintenance
- Applicable with both ANSI C136.10 & C136.41
- IP66 protection while installed
- UV stabilized Polycarbonate enclosure
- High impact Polybutylene Terephthalate base
- Easy-to-handle Twist-bar Enclosure

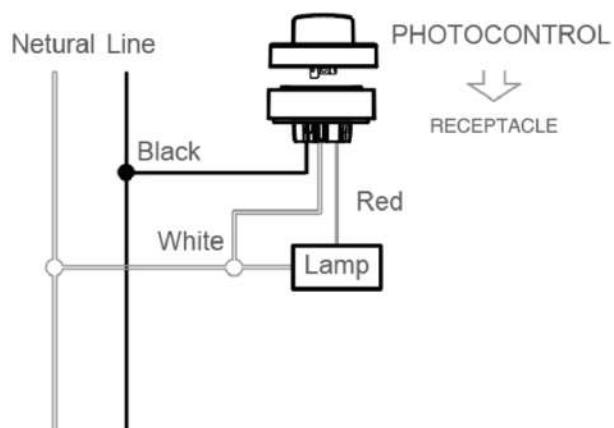


Specifications

Model No.	JL-208-IP66
Rated Loading	7200W Tungsten,7200VA Ballast
Maximum Voltage	0~480VAC
Rated Frequency	50/60Hz
Ambient Temperature	-40°C ~ +70°C
Related Humidity	96%
Shell material	PC
IP level	IP66
Certifications	    

Installation

Disconnect power; wire the receptacle according to the diagram below. Push the Shorting Cap on and twist it clockwise to lock it into the receptacle.





JL-208 Shorting Cap JL-209 Open Circuit Cap



- Intend to short a twist lock photo control receptacle while under maintain
- Easy-to-maintainTwist-lock(ANSIC136.10)
- IP54/IP66 Protection while installed
- SurgeProtection Available(JL-208 Only)
- UV stabilized Polycarbonate Enclosure
- UV stabilized Polybutylene Base



Model No.	Cap Color	Rated load	Surge Protection	Certificate
JL-208	Black	7200W Tungsten 7200VA Ballast	-	
JL-208-15			235J / 5000A	
JL-208-23			460J / 10000A	
JL-209	Red	-	-	