

Important: Read all instructions prior to installation.

Adjustable LED Wall Pack

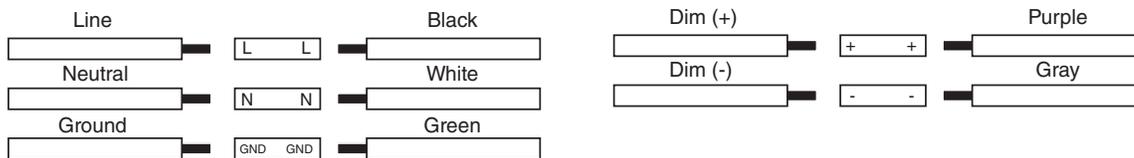


WPA-xK75-W

Safety and Notes

- Product should be installed and serviced by a certified electrician in accordance with applicable national, state, and local building and electrical codes.
- To reduce the risk of electric shock, ensure that the main power source and circuit breakers are switched off before performing any installation or wiring procedures.
- Avoid looking directly into lamp when illuminated.
- Ensure all mounts are securely attached and will support the weight of the fixture. Failure to properly support fixture may result in damage or injury, for which the manufacturer does not assume responsibility.

Wiring Diagram

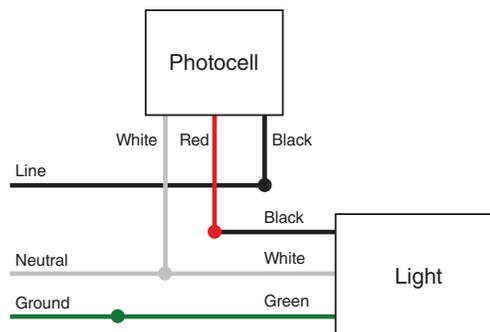


Specifications

Model	WPA-xK12-W	WPA-xK35-W	WPA-xK75-W	WPA-xK120-W
Voltage	120–277 VAC			
Wattage	12 W	35 W	75 W	120 W
Current	0.1 A @120 VAC	0.29 A @120 VAC	0.63 A @120 VAC	1 A @120 VAC
Beam Angle	75° x 100° (NEMA 5 x NEMA 6)			
Operating Temperature	-40°–122° F (-40°–50° C)			
IP Rating	IP65			
Dimming	yes (0–10 V)			

Photocell Installation

Photocell can be installed into any available conduit hole. Wire according to wiring diagram.



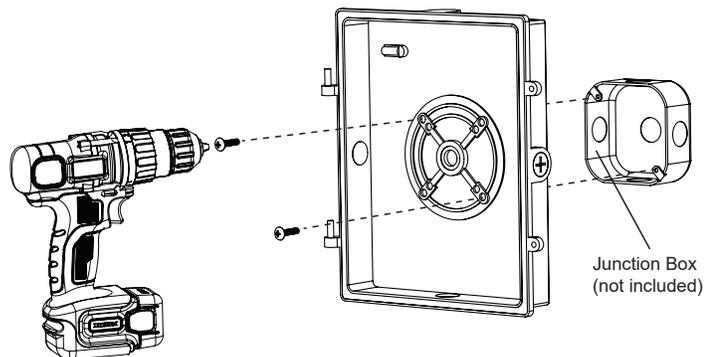
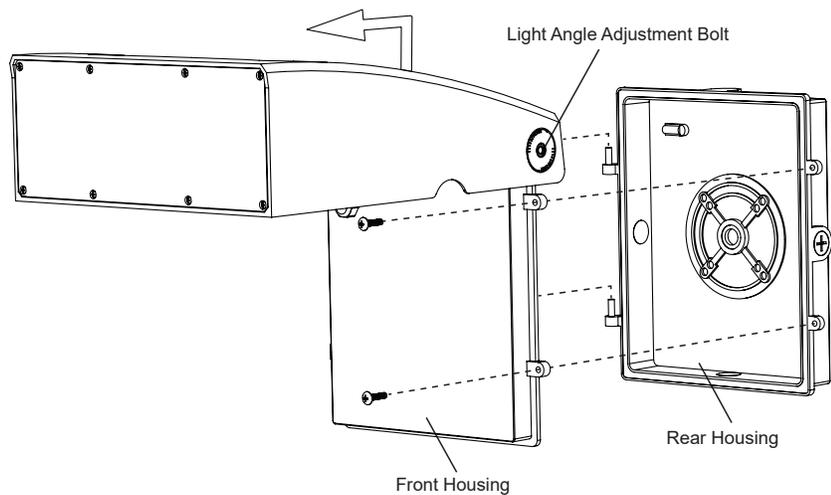
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Wall/Junction Box Installation

1. Loosen light angle adjustment bolts and rotate light up.
2. Remove two screws that hold front and rear housing together.
3. Rotate light and front housing out and lift off of rear housing.
4. With supply power turned off, run wiring through rear housing and mount housing to junction box/wall.
5. Slide front housing and light back onto the rear housing in open position and connect wiring.
6. Close light fixture and secure with two screws.
7. Apply power. Use adjustment bolt to set light at desired angle.

Note: Light angle can be adjusted in 10° increments within a 90° range.



Conduit Installation

1. Loosen light angle adjustment bolts and rotate light up.
2. Remove two screws that hold front and rear housing together.
3. Rotate light and front housing out and lift off of rear housing.
4. Mount housing to wall and attach conduit.
5. With supply power turned off, run wiring into rear housing.
6. Slide front housing and light back onto the rear housing in open position and connect wiring.
7. Close light fixture and secure with two screws.
8. Apply power. Use adjustment bolt to set light at desired angle.

Note: Light angle can be adjusted in 10° increments within a 90° range.

