

WPS SERIES INSTALLATION INSTRUCTIONS

Materials Required by Contractor:

- 90°C rated supply conductors
- Fasteners to mount luminaire to wall
- Silicone Sealant Caulk



Before Starting Work:

- Ensure that all electrical connections are not live! Take all steps necessary to make sure that electrical connections will not become live accidentally during installation.
- Ensure input voltage is correct per ETL label on luminaire.

Installation Steps:

1. Remove six screws on sides of wall pack. Separate front portion from rest of wall pack. LED will be exposed. Use caution and do not touch the LED. Touching the LED can cause damage.
2. If necessary to reach black, white, and/or green wires, remove reflector over the LED by unscrewing the five screws holding it in place. Separate reflector from the back of the wall pack.
3. Mount the fixture housing to the wall. Use silicone caulk to seal any holes created. Bring wiring into the light fixture.
4. Connect supply wires with the light fixture's wiring. The photocell is pre installed. Do not remove any of the factory-connected wiring.

<p>Black = Live White = Neutral Green = Ground</p>
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WPS Series lights will operate at 120V 60Hz ONLY. Operating these lights at other voltages will cause the light fixtures to fail and create an unsafe condition.

5. If necessary, use the five original screws to re-attach the reflector over the LED.
6. Re-attach front portion to the rest of the light using six original screws. Ensure that the front is properly seated to the back so that no water can enter the light fixture. Installation is now complete.