

PHOTOCELL INSTALLATION AND WIRING INSTRUCTIONS

Materials Required by Contractor:

- Screwdriver and Wire Stripper
- 3 Wire Connectors
- 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 120V, 50/60Hz

Installation Steps:

1. Mount in an approved fixture or outdoor junction box, using the gasket and nut. Ensure connection is water tight using silicone sealant caulk.
2. Orient the photocell so it is facing away from any artificial light sources that may cause the photocell to shut off at night.
3. See diagram for correct wiring, leave purple and gray dimming wires capped
4. Reconnect to power
5. Test that unit functions properly by covering the lens during daylight hours. The photocell should react within 1 minute and turn fixture on.

