

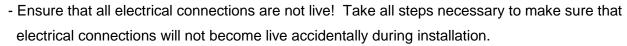
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## PHOTOCELL INSTALLATION AND WIRING INSTRUCTIONS

## Materials Required by Contractor:

- Screwdriver and Wire Stripper
- 3 Wire Connectors
- Silicone Sealant Caulk

## ⚠ Before Starting Work:



- 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.

