



PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

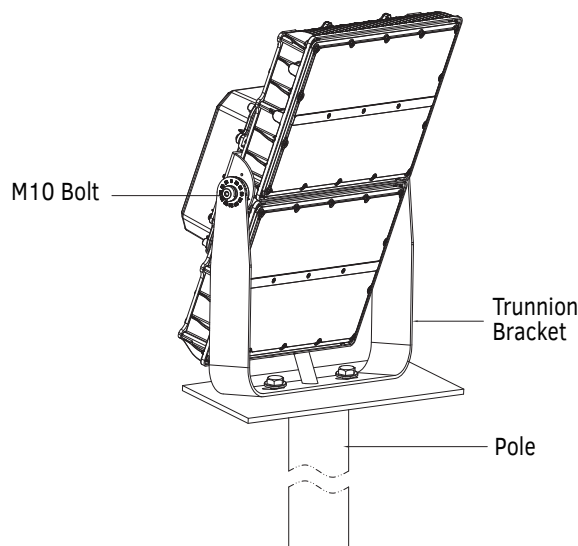
- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- Accumulation of water and debris on the fixture lens can result in water damage or overheating. To avoid this, make sure the fixture is installed at a minimum horizontal angle of 15°.
- Suitable for operation in ambient temperatures ranging from -40°F to 113°F.
- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Min 167°F supply conductors.
- This product is not suitable for several special environments, such as places with corrosive gas liquids or high pressure water vapor.

Installation Guide

Installation and service of luminaires should be performed by a qualified licensed electrician.

Trunnion Mount

1. Secure the trunnion bracket to the pole using appropriate mounting hardware (not included). 1/2" bolts are suggested.
2. Make electrical connections from the supply ground (L/N) lead to the fixture ground (L/N) lead respectively, making sure to follow all National Electrical Code and all applicable local codes and ordinances. While making electrical connections, make sure water does not enter fixture.
3. Loosen the M10 bolts on the sides of the fixture, rotate the fixture to the desired tilt angle, then retighten the screws to secure the fixture in place.



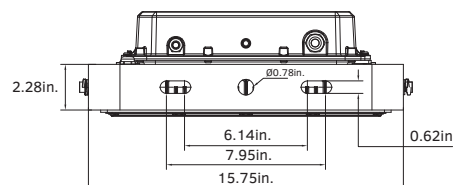
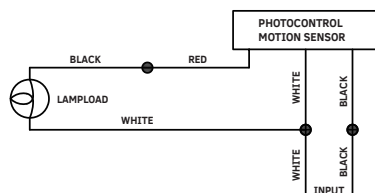
Troubleshooting

1. Check that the line voltage at the fixture is correct. Refer to the wiring diagram.
2. Ensure the fixture is grounded properly.
3. Be sure the photocell, if used, is functioning properly.

Photocell Installation

Universal voltage driver permits operation at 120V to 277VAC, 60Hz, except fixtures factory ordered with a 120V photocell (P1), 277V photocell (P2), or 120-277V photocell (P0).

1. Install photocell and wire as per diagram.
2. Use photocell rated for your supply voltage.



Wiring Diagram

Black	○	Line
White	○	Neutral
Green	○	Ground
Purple	○	DIM+
Gray	○	DIM-

NOTE: Dimming wires may not be accessible on some models.