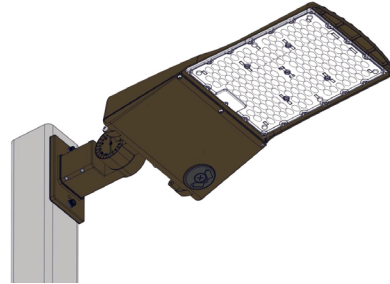


Installation Instructions

LED SLIM AREA LUMINAIRE

ALSFM Series



WARNING Risk of Fire and Electric Shock.

The luminaire must be installed by a qualified electrician in accordance with applicable federal, state, and local laws and codes. Installation requires knowledge of luminaire electrical systems and installer should be familiar with the operation of this product. If not qualified, do not attempt installation; contact a qualified electrician. Manufacturer assumes no responsibility for the improper installation of this luminaire. When installing the fixture, drilling may damage luminaire wiring and electrical parts. Check for wiring and components in enclosure before drilling. Turn OFF power before installation or attempting any maintenance.

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects. When installing this kit, drilling may damage luminaire wiring and electrical parts. Check for wiring and components in enclosure before drilling.



WARNING Risk of Burn.

Disconnect power and allow fixture to cool before handling or servicing.



WARNING Risk of Personal Injury.

Wear gloves or proper handling protection to prevent cuts or abrasions when handling and maintaining this product. This equipment may have sharp edges. To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions, and other hazards read all warning and instructions included with and on the fixture box and all fixture labels. Avoid direct eye exposure to the light source while it is on.

NOTICE

- Green ground screw provided in proper location. Do not relocate.
- Minimum 90°C supply conductors.
- Suitable for Wet location.
- Specifications and dimensions subject to change without notice.



Contact manufacturer with any questions or concerns regarding installation of this luminaire.

Alphalite

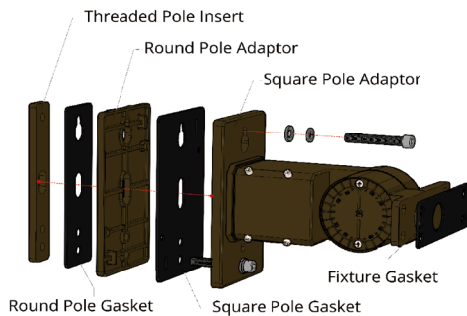
Installation Instructions

LED SLIM AREA LUMINAIRE

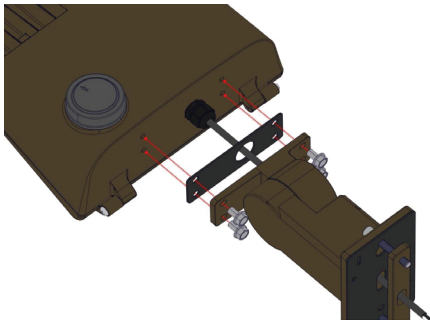
ALSFM-UM order separately required

A: Square pole installation

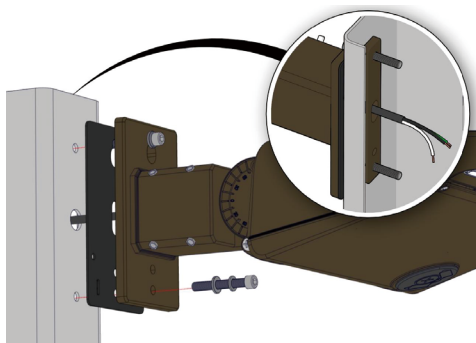
1. Review the ALSFM-UM assembly shown and remove the Round Pole Adaptor and Round Pole Gasket from the assembly.



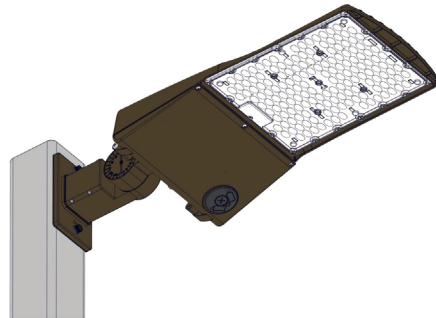
2. Attach the mount to the fixture using the included bolts. The Fixture Gasket should be placed in the correct orientation.



3. Attached the fixture assembly to the pole using the Threaded Pole Insert and the two mounting bolts, disc washers, and spring washers provided. Run the power cord into the pole.

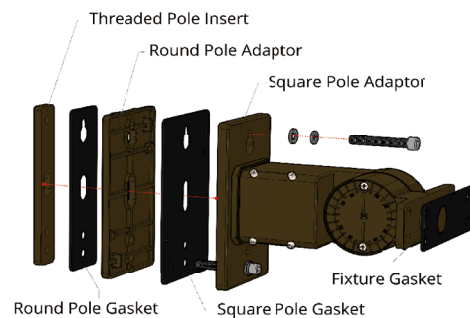


4. Make the wiring connections according to the wiring diagram. Restore power and check that the fixture is working properly.

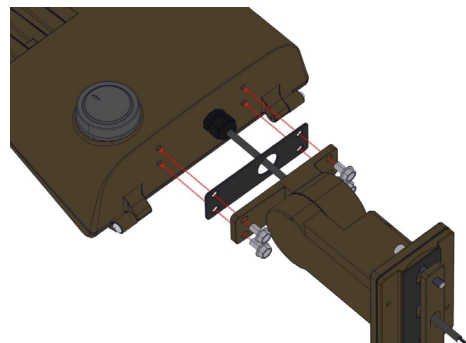


B: Round pole installation

1. Review the ALSFM-UM assembly shown.



2. Attach the mount to the fixture using the included bolts.

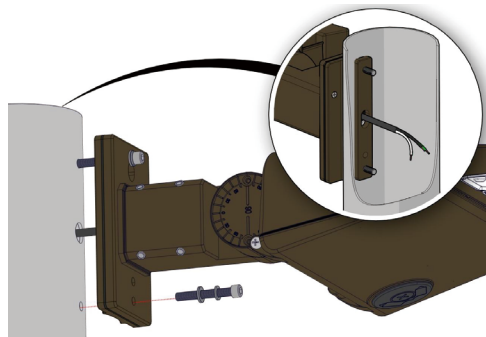


Alphalite

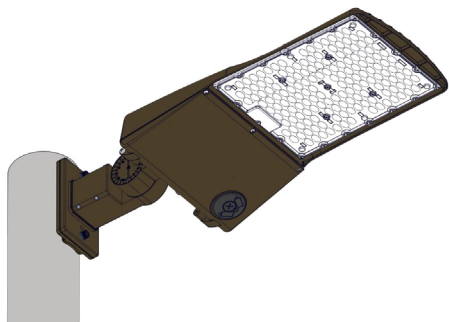
Installation Instructions

LED SLIM AREA LUMINAIRE

3. Attach the fixture assembly to the pole using the Threaded Pole Insert and the two mounting bolts, disc washers, and spring washers provided. Run the power cord into the pole.

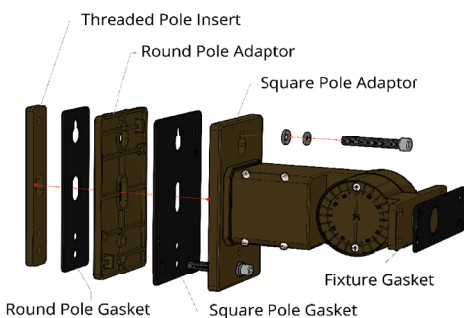


4. Make the wiring connections according to the wiring diagram. Restore power and check that the fixture is working properly.

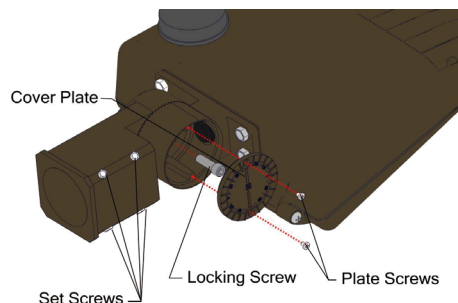


C: Tenon installation

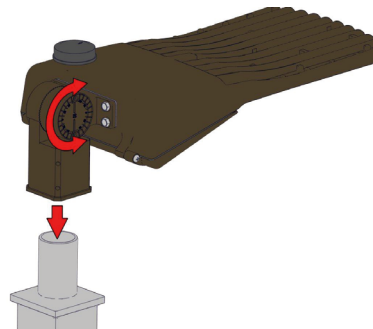
1. Review the ALSFM-UM assembly shown and remove the threaded pole insert, square and round pole adaptors, and the gaskets.



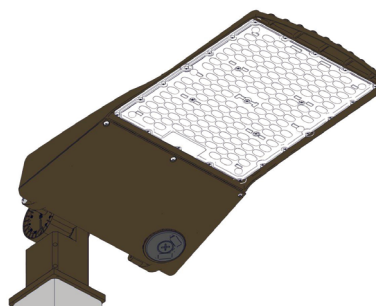
2. Remove the slip fitter cover and loosen the revealed locking screw to adjust the angle of the slip fitter.



3. Make the wiring connections according to the wiring diagram. Seat the slipfitter on the tenon and secure with the 4 sets screws.



4. Restore power and check that the fixture is working properly. Correct the angle of the fixture if needed by repeating Step 2 (turn off power before making adjustments).



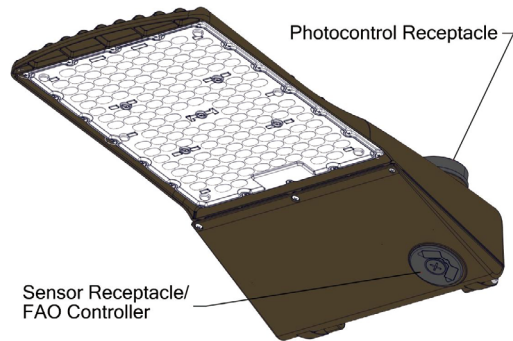
Alphalite

Installation Instructions

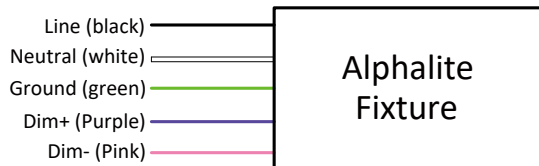
LED SLIM AREA LUMINAIRE

D: FAO/ Sensor/ Photocontrol

1. The CCT and Power adjustment switches are located on the receptacle. Remove the rubber cover on the sensor receptacle to access the FAO switches. Adjust to the desired settings and replace the rubber cover.



Wiring Diagram:



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