

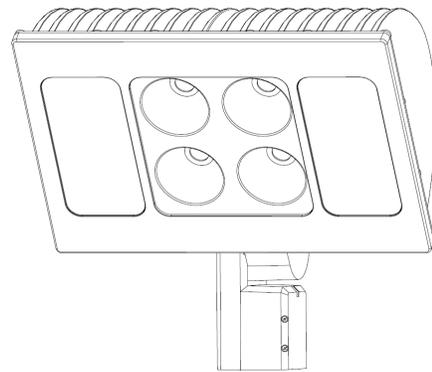
**INSTALLATION INSTRUCTIONS
E-CONOLIGHT FLOOD
E-HL SERIES**

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1. Remove splice compartment cover from fitter.
2. Route supply leads through fitter and into splice compartment.
3. Slip lower fitter over pipe or tenon and securely tighten both set screws with 5/32 allen wrench to 140 in. lbs.
4. Complete the wiring to the power source and ground (refer to fixture wiring below) inside splice compartment.
5. TO AIM FIXTURE: With splice compartment cover removed, loosen fitter bolt.
6. Adjust fixture to desired angle.
7. Retighten fitter bolt ensuring that the upper and lower fitters are engaged. Tighten fitter bolt to 230 in. lbs. with a torque wrench.
8. Replace splice compartment cover.

CAUTIONS

IMPORTANT SAFEGUARDS

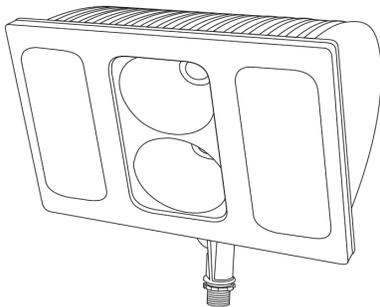
When using electrical equipment, basic safety precautions should always be followed including the following:

**READ AND FOLLOW ALL
SAFETY INSTRUCTIONS**

1. Turn off power supply to avoid the risk of electrical shock.
2. This product must be wired in accordance with the National Electrical Code and applicable local codes and ordinances. Proper grounding is required to ensure personal safety. A qualified electrician should do all work
3. Suitable for mounting within 4 feet of the ground.
4. For supply wire temperature rating, refer to fixture label.

SAVE THESE INSTRUCTIONS

E-HL2 INSTALLATION INSTRUCTIONS



1. Do not wire fixture until fixture is mounted.
2. This fixture can be mounted to any metal 1/2" NPSM (pipe size) threaded mounting (supplied by others).
3. Route fixture leads through the mounting hole.
4. Thread mounting onto end of fitter on fixture and secure with locknut. Using a sealing compound on the threads will ensure a watertight seal.
5. Complete the electrical connections (see "Fixture Wiring" below).
6. TO AIM FIXTURE: Loosen the fitter locking screw.
7. Adjust to the position desired.
8. Hold the arm in place ensuring that the interlocking teeth are aligned and tighten fitter locking screw.

FIXTURE WIRING

1. Using customer supplied 90°C minimum rated wire connectors, make the following electrical connections:
 - a. Connect the black fixture lead to the voltage supply lead
 - b. Connect the white fixture lead to the neutral supply lead
 - c. Connect the green or green/yellow ground lead to the supply ground lead.

E-HL3 INSTALLATION INSTRUCTIONS