

### ! CAUTION

- All wiring should be done by a licensed electrician in accordance with state codes, local codes, and National Electrical Code (NEC) or International Electric Commission (IEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).
- Surge protective devices should be utilized for fixtures installed in environments subject to power surges outside the specified operating parameters.

### Installation

*Phoenix recommends using a safety cable when installing EcoMod® 2 and ModCom® 2 fixtures.*

1. Locate a sturdy support structure for the safety cable. Please keep in mind that the safety cable is 60.00 inches (1524 mm) long and must be able to loop around a sturdy bar or bracket on the support structure.
2. Take the loop end (see Figure 1) of the cable and wrap it around the bar/bracket on the support structure.
3. Take the eyelet end (see Figure 1) and insert into the loop, pulling it until tight.
4. Drop M8 nut (provided) into slot on side of fixture (see Figure 2). Place flat washer on bolt, then insert bolt into hole of eyelet. Fasten bolt to nut, torque to 70 to 80 lb-in.

Figure 1

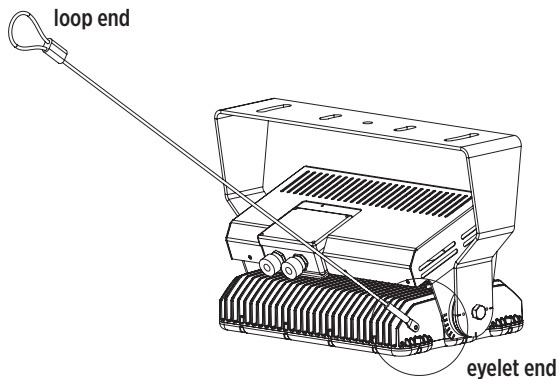


Figure 2

