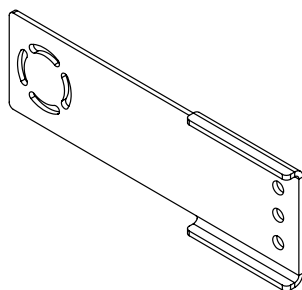


**! CAUTION**

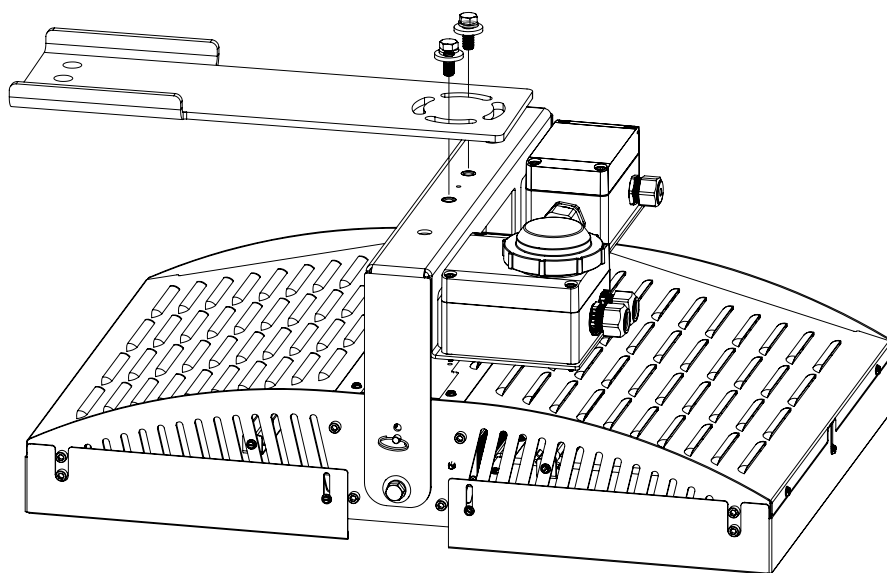
- All wiring should be done by a licensed electrician in accordance with state codes, local codes, and National Electrical Code (NEC) or International Electric Commission (IEC) standards.
- Improper installation may result in serious injury and void warranty.
- Contains parts and assemblies susceptible 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.

**Tools and Materials**

- (1) #3 Phillips head screw driver
- (1)  $\frac{1}{16}$  inch wrench
- (1) channel lock pliers

**Mounting**

1. Attach cross arm bracket to cross arm or tower base using at least 2 x  $\frac{1}{8}$  inch bolts,  $\frac{1}{8}$  inch lock washers, and  $\frac{1}{8}$  inch flat washers through holes in adapter assembly.
2. Lift fixture and fasten to cross arm mount slots via the trunnion bracket using two  $\frac{3}{8}$  inch cap screws, two split lock washers and two flat washers. For Meridian series, use M10 x 1.5 metric bolts.
3. Rotate fixture according to photometric simulation or desired orientation and tighten screws to recommended torque of 18-20 lb-ft.
4. Thread power supply cord through cord grip on junction box and connect to terminal block.
5. Tighten cord grip on junction box, hand tight plus  $\frac{1}{4}$  turn.

**Figure 1: Cross Arm Mount Exploded View**

Product design and specifications are subject to change without notice.

