

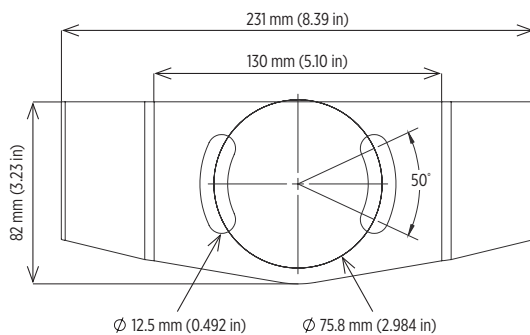
## ! CAUTION

- 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.

## Mounting

1. Identify the desired mounting location for fixture. Attach near corner supports or use adequate subbase for the weight of the fixture.
2. Fasten fixture with two (2) 12 mm stainless steel bolts through slots in harp assembly to recommended torque of 75 lb-in (5 N-m). Use mounting dimensions shown in Figure 1.

**Figure 1**

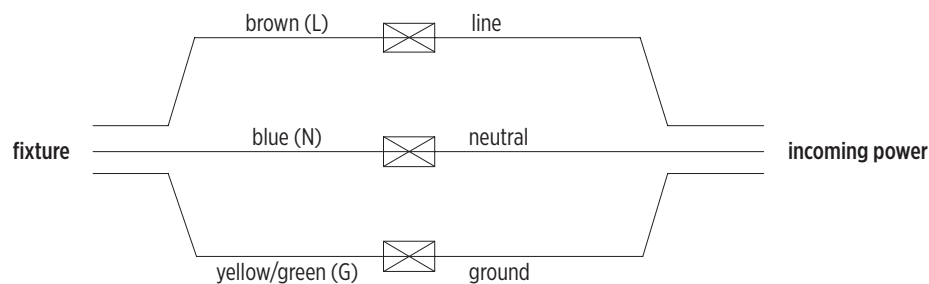


## Wiring

The standard fixture is supplied with a 280 mm cord. Install fixture to incoming power supply per diagram in Figure 2 using a suitable, water tight junction box.

1. Insert cord into a waterproof junction box (not provided).
2. Connect the wires according to Figure 2 (black to line, white to neutral, green to ground).

**Figure 2**



### Aiming

Midline Flood fixtures have two options for aiming: at the base or the mounting bracket.

Aiming the base:

1. Loosen the 2 bolts holding the fixture (see Figure 1) to the mounting structure.
2. Rotate 25 degrees in either direction.
3. Retighten screws per mounting steps above.

Aiming the mounting bracket:

1. Loosen 2 screws on each end of fixture.
2. Rotate fixture to desired angle.
3. Tighten screws to recommended torque of 42 N-m (10 mm screw).

### Maintenance

Periodic maintenance and cleaning are required to keep light fixture in peak operating condition. Buildup of dirt and/or debris on fixture will diminish performance, lead to premature failure and void warranty.

1. Inspect fixture monthly for build up of dirt and debris on lens and housing. Wash fixture with clean water and a soft towel. Do not use an abrasive cleaner or chemicals as this could cause scratches or other damage to the lens.
2. Inspect fasteners, verify cord grips are tight and retighten as needed.

Note: Cord grips should be hand tight plus ¼ turn.

### Amp Draw

Midline Flood	
power draw	78W
current at 277V	0.28A
current at 120V	0.65A
weight	2.9 kg (6.4 lbs)

