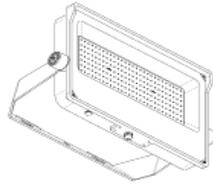
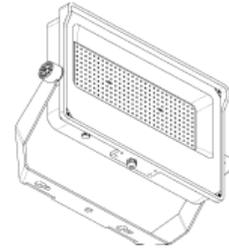


FFLE 100



FFLE 150



FFLE 200 / 240

IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

PacLights fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNINGS:

- Make certain power is OFF before installing or maintaining fixture. No user serviceable parts inside.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sharp objects.

CAUTION:

- For proper weatherproof function all gaskets must be seated properly and all screws inserted and tightened firmly. Apply weatherproof silicone sealant around the edge of the Back Box and/or Junction Box. This is especially important with an uneven wall surface. Silicone all plugs and unused conduit entries.

FFLE FLOOD MOUNT

The Flood Mount is available for all FFLE fixtures (Fig. 1).

1

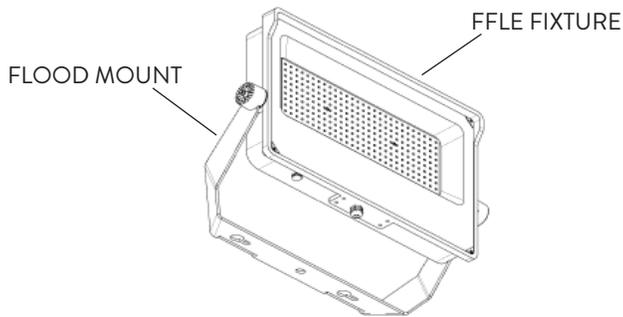


FIG. 1

The Flood Mount can be removed for all FFLE fixtures. If installed, remove the Flood Mount by removing the Screws, Lock Washers, Washers, and Angle Knobs (Fig. 2).

2

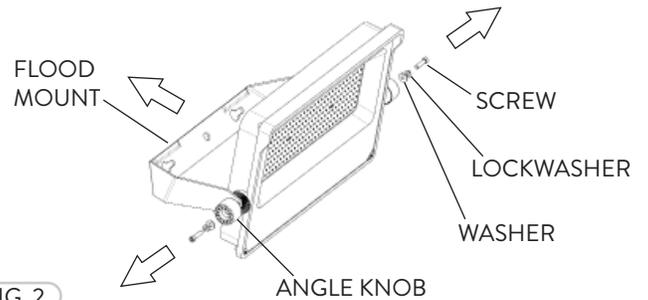


FIG. 2

WIRING DIAGRAM

Connect the ACL and the ACN from the FFLE Fixture to the conduit with the AC power Supply Cable. Follow the Wiring Diagram provided.

AC POWER SUPPLY



FFLE FLOOD MOUNT

3 The FFLE Flood Mount drilling patterns (Fig. 3).

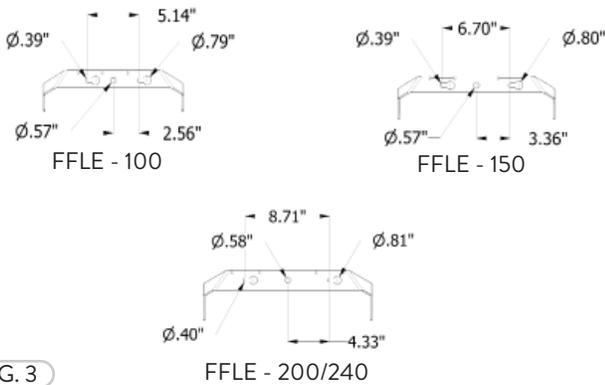


FIG. 3

4 The Flood Mount can be mounted to a Wall/Surface. Align the Flood Mount to the pre-drilled holes on the mounting surface and fasten the fixture to the wall (appropriate mounting Bolts, Washers, and Nuts not included) (Fig. 4).

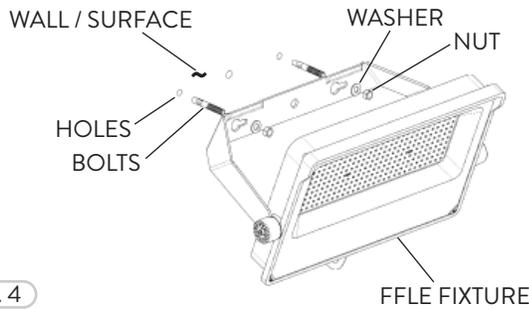


FIG. 4

5 The Flood Mount can be rotated. Loosen the Cap Head Screws (2) and adjust the tilt angle of the FFLE fixture to point towards the desired location. Tighten the Screws to hold the FFLE fixture in place (Fig. 5).

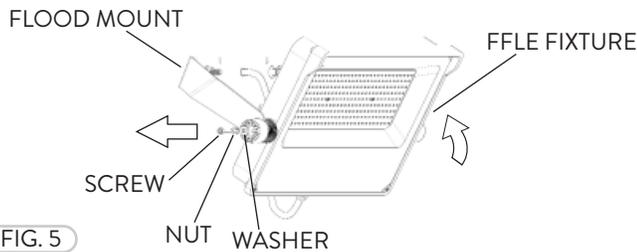


FIG. 5

FFLE TRUNNION MOUNT

1 The Trunnion Mount is available for all FFLE fixtures. If installed, remove the Flood Mount by removing the the Cap Head Screws (Refer to Fig. 2). Install the Trunnion Mount, Cap Head Screws, Lock Washers, and Washers by aligning to the holes (4) at the base of the FFLE fixture (Fig. 6).

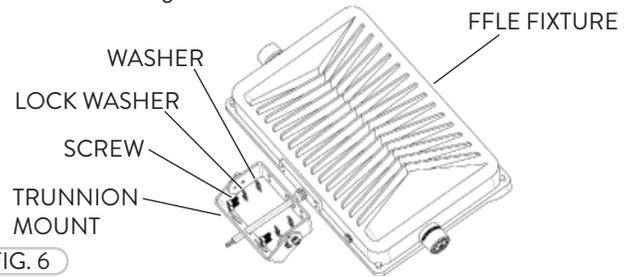


FIG. 6

2 The FFLE Trunnion Mount drilling patterns (Fig. 7).

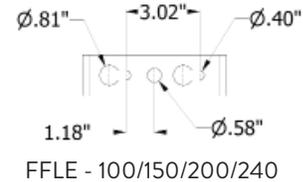


FIG. 7

3 The Trunnion Mount can be mounted to a Wall/Surface. Align the Trunnion Mount to the pre-drilled holes on the mounting surface and fasten the fixture to the wall (appropriate mounting Bolts, Washers, and Nuts not included) (Fig. 8).

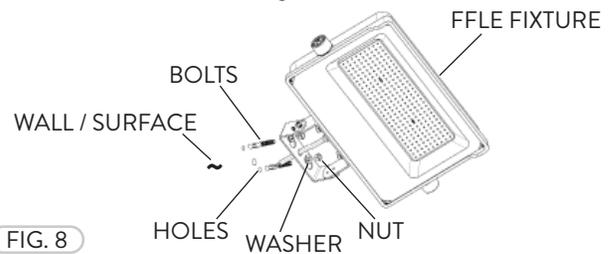


FIG. 8

4 The Trunnion Mount can be rotated. Loosen the center Cap Head Screws (2) and remove the smaller Cap Head Screws to adjust the tilt angle of the FFLE fixture to point towards the desired angle. Replace the smaller Cap Head Screws and tighten all of the Cap Head Screws to hold the fixture in place (Fig. 9).

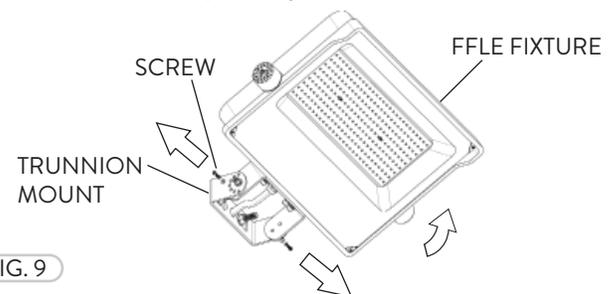


FIG. 9

FFLE SLIPFITTER MOUNT

- 1 The Slipfitter Mount is available for all FFLE fixtures. If installed, remove the Flood Mount by removing the the Cap Head Screws (Refer to Fig. 2). Install the FFLE Slipfitter Mount with the Mount, Screws, Washers, and Lock Washers (Fig. 10).

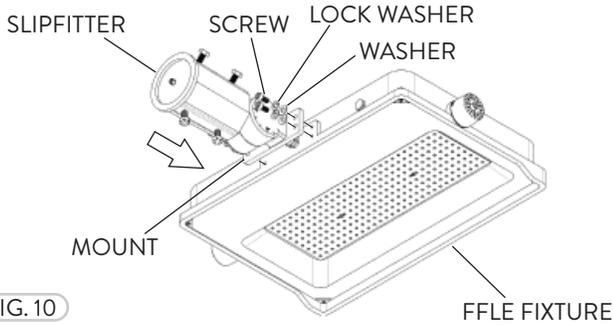


FIG. 10

- 2 The Slipfitter Mount can be mounted on a Round Pole (Ø2 3/8") (Fig. 11). Run the FFLE Cable from the FFLE fixture and the Slipfitter Mount to the Pole and follow the Wiring Diagram provided to properly install the light fixture to the Power Supply Cable. All wiring must be installed by a certified electrician and must be compliant to NEC standards. Tighten the Slipfitter Screws (4) to secure the FFLE fixture to the Round Pole at the desired orientation.

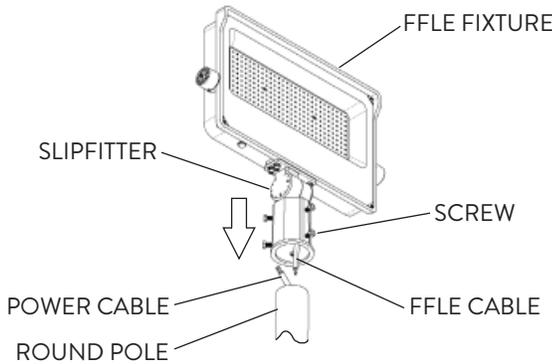


FIG. 11

- 3 The FFLE fixture can be tilted. Remove the Screws (2) on the Slipfitter Cover, remove the Cover, loosen the Socket Head Screw to unmate the teeth of the Fixture Mount and the Slipfitter and rotate (Fig. 12). When the desired tilt angle is adjusted replace all parts in the reverse order.

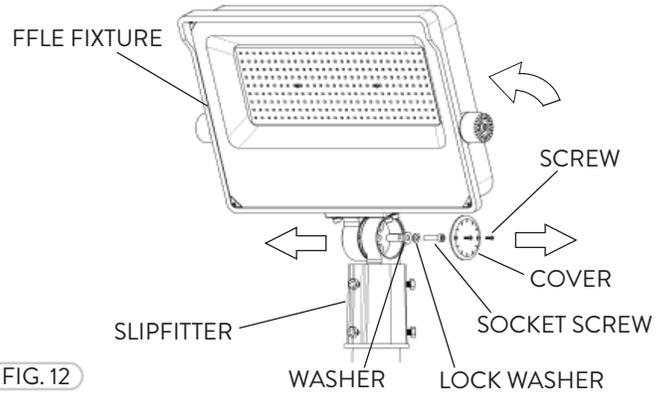


FIG. 12