

AC2SBTM TRUNNION MOUNT

Includes: F2SB048, F2SB080, F2SB100, F2SB150, F2SB200, F2SB300



CAUTION: PLEASE FOLLOW THIS INSTRUCTION MANUAL CAREFULLY TO PREVENT ANY INJURIES OR COMPLICATIONS THAT MAY ARISE.

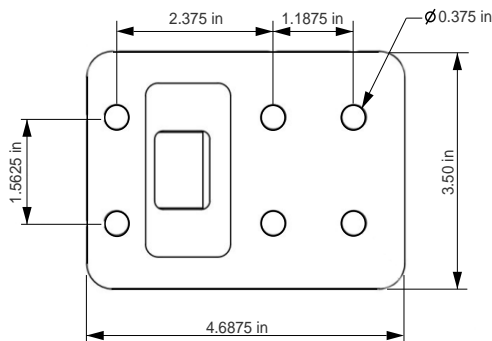
WARNING: Before installing or maintaining the luminaire, make sure all powers are **TURNED OFF**.

Verify that supply voltage is correct by comparing it with the label information on all fixtures.

Make all connections in accordance with the NEC requirements, and make sure all luminaires are properly secured to prevent any wire complications. This luminaire is to always be installed with the lens facing down and its not to exceed the maximum ambient temperature rating noted on the specification sheet.

STANDARD INSTALLATION STEPS

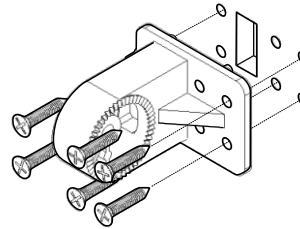
DRILLING TEMPLATE



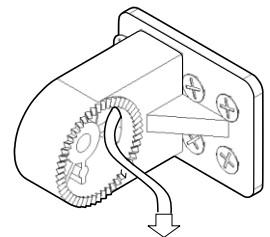
1. Use provided Hole Pattern for drilling. Make sure to make an extra notch for the power cables to run through the surface.

2. Place mount against surface

3. Install [6] bolts to secure the Trunnion Mount firmly in place. Make sure all bolts are tightened and holes are properly sealed.

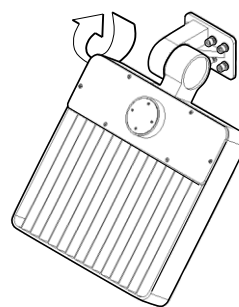
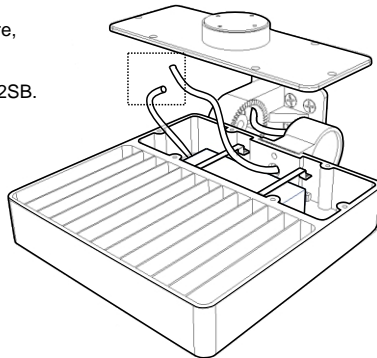


4. Once the Trunnion Mount is properly fastened to the mounting surface, run the power cord cable from the inside of the mounting surface and out notch from the Trunnion Mount.

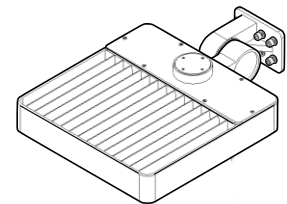


5. Run the power cord from the trunnion mount to the F2SB luminaire. Once the cable has been inserted inside the F2SB, connect the power cable to the LED Driver inside the F2SB. In order to access the LED Driver cables, the electrician must first remove the [6] screws from the service door using a #2 Phillips screw driver and make all connections inside the luminaire.

6. Once all wiring is complete, Close the service door and use the M12 bolt to fasten the Trunnion Mount to the F2SB. Do not fasten completely.



7. Adjust the Tilt Angle on the F2SB luminaire, once the Tilt Angle is as desired, finish tightening the Socket Head bolt to firmly tighten the F2SB with the Trunnion Mount.



Using a J-Box (not included), Connect the ACL and the ACN from the driver to the conduit with the AC Power Supply cords. Follow the Wiring Diagram provided.

