superbrightleds.com

User Manual

TFWS-E26 Series

Important: Read all instructions prior to installation.

LED Ready Wall Sconce Light

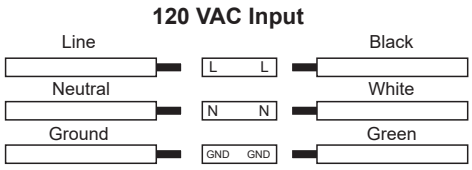
TFWS-E26R

TFWS-E26S

Safety and Notes

- Product should be installed and serviced in accordance with applicable national, state, and local building and electrical codes.
- To reduce the risk of electric shock, ensure that the main power source and circuit breakers are switched off before performing any installation or wiring procedures.
- Avoid looking directly into lamp when illuminated.
- Ensure all mounts are securely attached and will support the weight of the fixture. Failure to properly support fixture may result in damage or injury, for which the manufacturer does not assume responsibility.
- There are no serviceable parts inside this fixture. Do not attempt to dismantle or service this fixture in any way.
- Not intended for recess mounting in any type of installation.
- Use minimum 18 AWG coated wire for supply leads and connect to 120 VAC only.

Wiring Diagram



Specifications

Model	TFWS Series
IP Rating	IP65
Environmental Rating	Suitable for Wet Locations

Check product label for specific electrical specifications related to installation. Improper installation will void warranty.

Installation

1. Turn off breaker to remove supply power from circuit.
2. Pull junction box supply wires through center hole of mounting plate. Attach mounting plate to junction box using screws provided with junction box. (Fig.1)
3. Follow wiring instructions (Fig. 2) per wiring diagram.
4. After wiring, carefully tuck wires into the junction box. No loose strands or connections should be present.
5. Position fixture wall plate to align top screw of wall plate to hole on top of mounting plate. Secure wall plate to mounting plate by threading upper and lower screws. (Fig.3)
6. To prevent moisture from entering the junction box and wall plate, apply a bead of clear caulk to outline outside the wall plate where it meets the wall. Leave a small space at the bottom to allow any condensation or moisture to escape. (Fig. 3)
7. Install the included E26 bulb into E26 socket. (Fig. 4)
8. Turn on breaker to restore supply power to circuit.

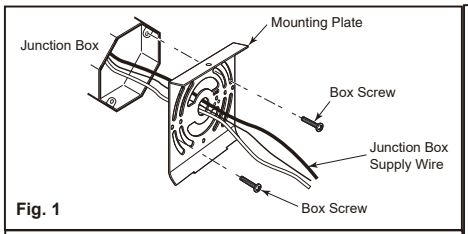


Fig. 1

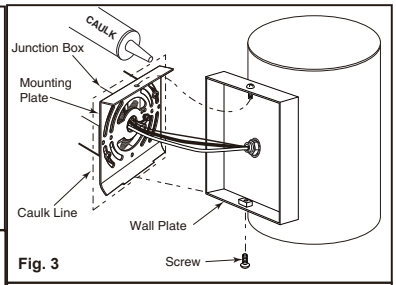


Fig. 3

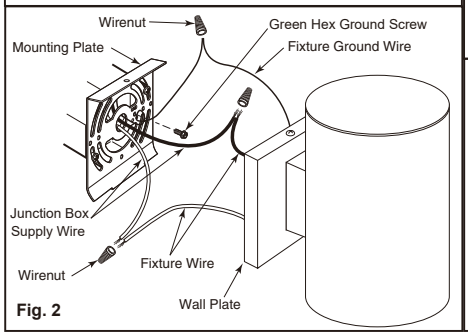


Fig. 2

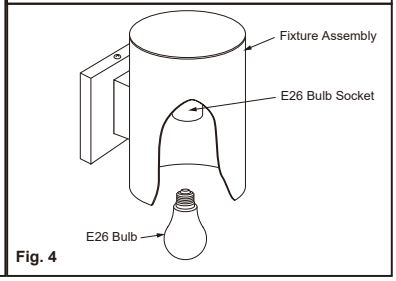


Fig. 4