

# Stirling 2 Light Flush Mount

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1.0



## GENERAL PRODUCT INFORMATION:

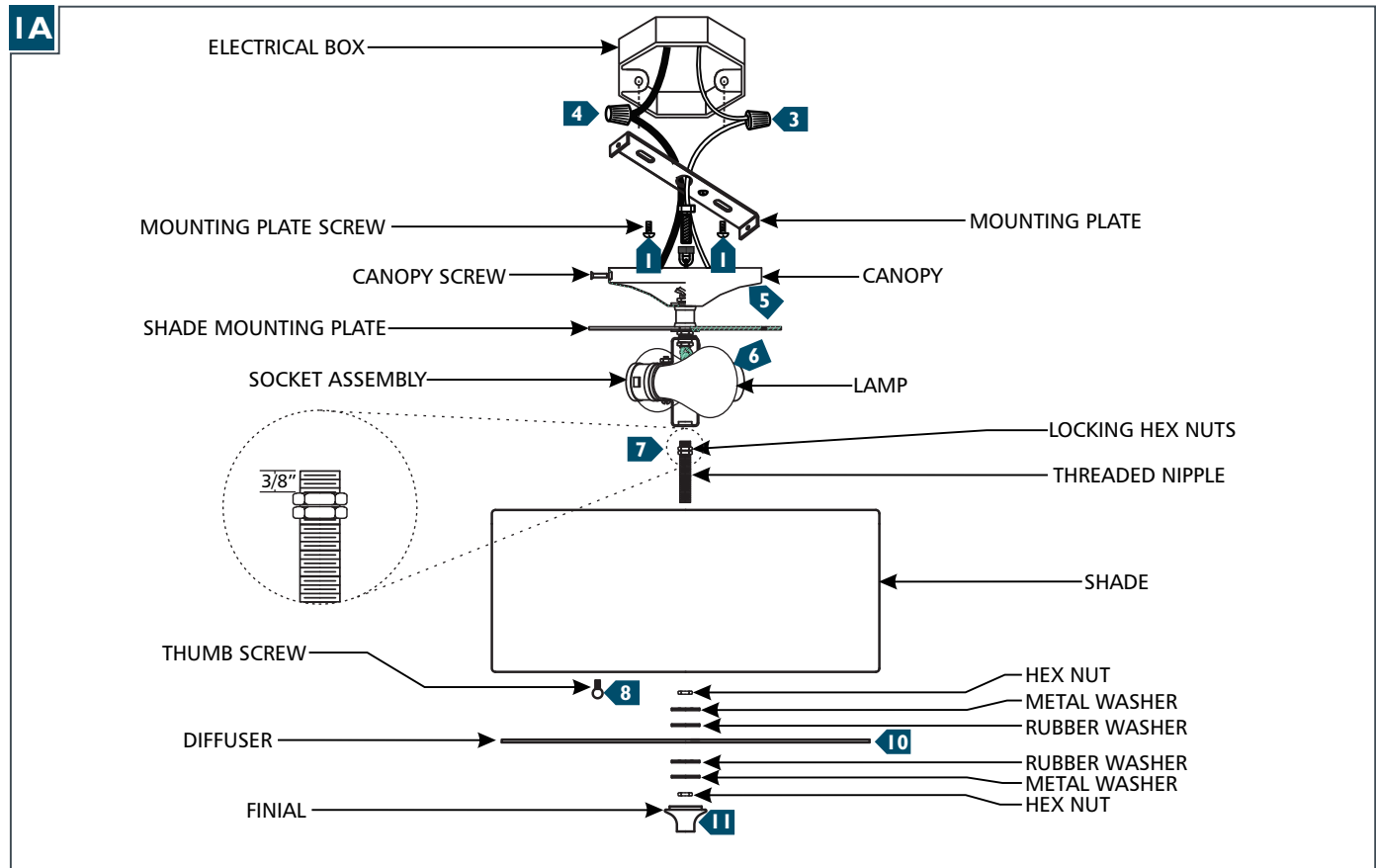
These fixtures are intended to be installed utilizing NEC compliant junction boxes.

This product is safety listed for damp locations.

This product may be dimmed with a standard incandescent dimmer.

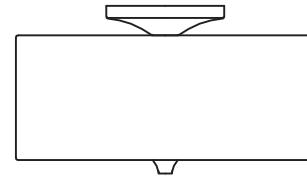
This instruction shows a typical installation.

## Install the Fixture



- 1** Secure the mounting plate to the electrical box with two mounting plate screws.
- 2** Connect the fixture to a suitable ground in accordance to local electrical codes.
- 3** Connect the white fixture wire (square and/or rigid) to the neutral power line wire with a wire nut.
- 4** Connect the black fixture wire (round and/or smooth) to the hot power line wire with a wire nut.
- 5** Neatly place all the wires into the junction box, place the canopy onto the ceiling, and secure it in place using the provided canopy screws.
- 6** Screw the lamp(s) into the socket(s). Refer to the label on the socket for Max Wattage information.
- 7** Screw the short end of threaded nipple to the bottom of the socket assembly. **CAUTION:** Ensure that the two locking hex nuts are snug to each other and placed three-eighths of an inch from one end of the threaded nipple.
- 8** Align the shade to the shade mounting plate so the holes on the top of the shade line up with the holes in the shade mounting plate, then use the thumb screws to secure the shade to the plate.
- 9** Place a hex nut, metal washer and rubber washer (in that order) over the threaded nipple.
- 10** Place the diffuser onto threaded nipple and secure it in place using remaining rubber washer, metal washer and hex nut (in that order.) **CAUTION:** Over tightening the hex nut may cause the glass to break resulting in injury.
- 11** Tighten the finial onto the end of the threaded nipple to cover the hex nut and washer.

**SAVE THESE INSTRUCTIONS!**



### CAUTION - RISK OF FIRE

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.

Use minimum 90°C supply conductors.

**Sea Gull Lighting**

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