

INSTALLATION INSTRUCTIONS

SCO-BLOOM



⚠ WARNING

These products may represent a possible shock or fire hazard if improperly installed or attached in any way. Products should be installed in accordance with these instructions, current electrical codes, and/or the current National Electric Code (NEC).

⚠ WARNING

This product must be installed by a person familiar with the construction and operation of the product and the hazards involved and in accordance with current electrical codes and/or the current National Electric Code (NEC). Consult a local licensed electrician if you are unsure of or have questions about installation.

SAFETY INFORMATION

- Read all instructions before beginning. Save these instructions for future use.
- To reduce the risk of fire, electric shock, or injury to persons, pay close attention to this manual and stay within its guidelines when using this product.
- To reduce the risk of fire, electric shock, or injury to persons, this fixture must be grounded.
- This product requires a 120-277V AC power input. Confirm source voltage prior to installation.
- Disconnect supply power at the source prior to installation.
- Fixture is designed for installation to 4" recessed round and octagonal junction boxes. Confirm junction box is suitable prior to installation.
- Do not remove any parts from this fixture. This fixture has no serviceable parts.
- LEDs are bright. Do not look directly into fixtures.
- This product is suitable for use in wet locations and is designed for surface mounting only.
- Do not use this fixture with wall dimmers or in dimming circuits. Control On/Off functions via switched branch circuit.

INSTALLATION (SEE FIGURE 1):

Disconnect supply power from source prior to installation.

1. Attach mounting bracket to 4" recessed round or octagonal junction box using the two included #8-32 j-box mounting screws and corresponding washers, making sure ground screw and threaded cap are facing you.
2. Remove threaded cap from the 1/4" IPS all-thread nipple and set aside for later use.
3. Remove the two retaining screws located near the fixture's wall plate, set aside, and separate the wall plate from the fixture body.
4. Pull lead wires inside fixture body out and route them through the wall plate's silicone grommet.
5. Connect the fixture's lead wires to the supply wires, matching polarity: Black to Black/Hot, White to White/Neutral and Green to Bare/Ground using included wire nuts.
6. Align the center hole of the wall plate with the 1/4" IPS nipple in the center of the mounting bracket, making sure the arrow (†) on the wall plate is pointed up.
7. Replace the threaded cap onto the nipple, tightening until secure, making sure not to pinch any wires.
8. Slide the fixture body onto the wall plate and replace the two retaining screws, tightening securely.

FIGURE 1

