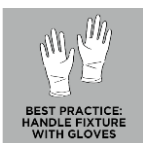
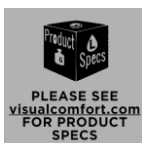
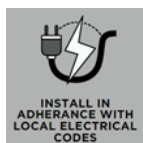
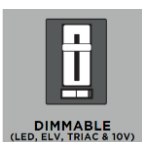
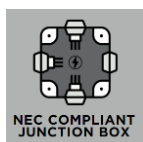
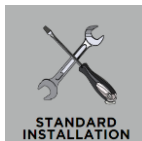
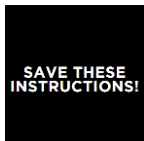


CATENA 26, 41 & 57 SCONCES

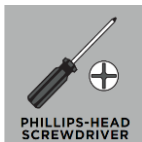
SLWS656; SLWS657; SLWS658

920SLWS656-7-8

General Product Information



Suggested/Required Tools



Safety Information

CAUTION-RISK OF FIRE

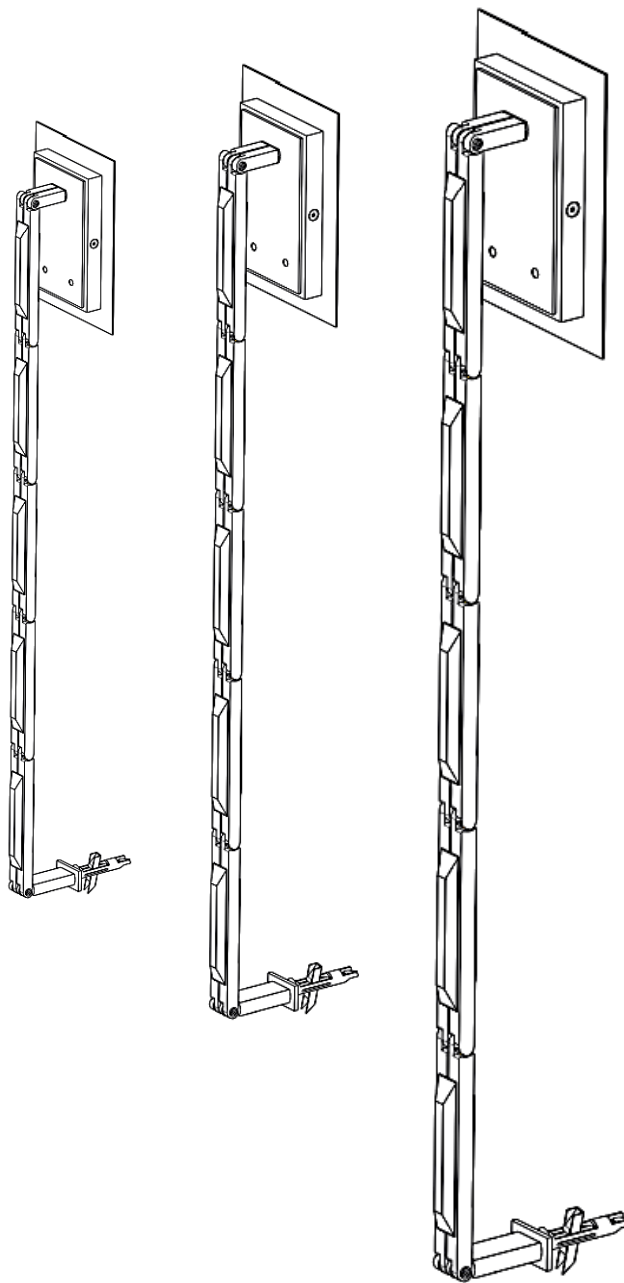
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

USE MINIMUM 90°C SUPPLY CONDUCTORS.



Turn off electrical current at the source before working with any lighting fixture or portable lamp.

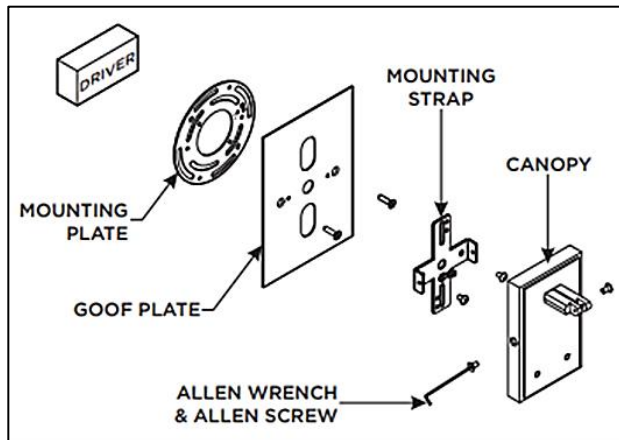
Install and use this product in adherence with local electrical codes and regulations.



CAUTION: Do not pre-install the set-screws into the ends of the modules before linking the modules together. Any protruding set-screws from the modules' body will scratch or damage the modules, if they're pivoted or rotated together.

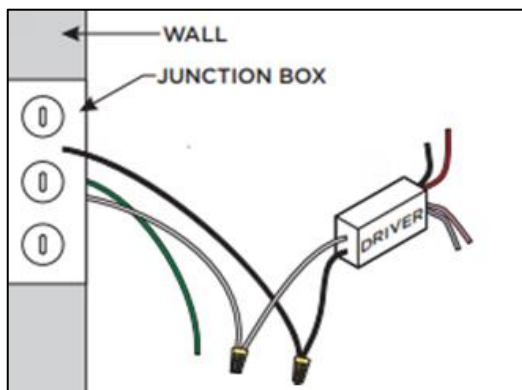
Prepare Fixture for Installation

1. Use the provided Allen wrench to remove the Allen screws from the canopy. Then remove the driver and mounting hardware from it.



Wire Fixture to Connect to Power & Install Mounting Plate + Canopy

1. Safety first! Locate the circuit breaker and switch it off to cut off the power supply to the relevant circuits to ensure there's no electricity running through the wiring.
2. Connect the LED driver input wires to the local power line wires. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a. White driver wire to neutral power line wire
 - b. Black driver wire to hot power line wire

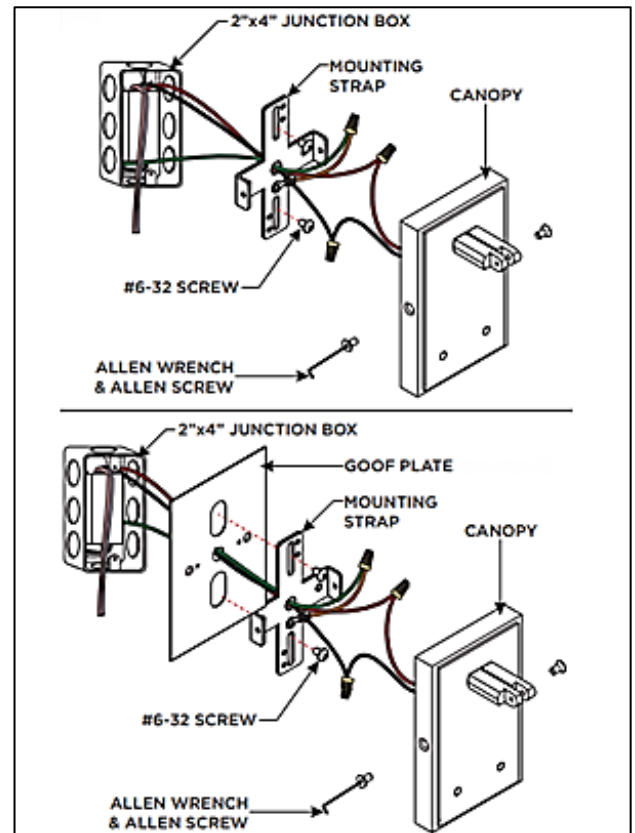


3. Place the driver in the junction box, ensuring the output driver wires are accessible.

Note: The goof plate is intended for use with 4" junction boxes but can be installed with a 2"x4" junction box for aesthetic purposes.

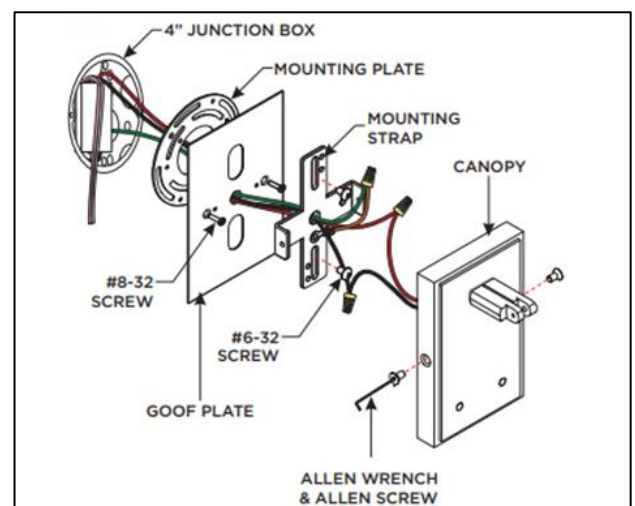
2"x4" Junction Boxes Only:

4. Feed the ground and driver output wires through the center of the mounting strap and install it to the 2"x4" junction box using the two 6-32x.75" pan head screws. Install the goof plate along with the mounting strap using the 6-32x.75" pan head screws.



4" Junction Boxes:

4. Feed the ground and driver output wires through the center of the mounting and goof plates, then install them to a 4" junction box using two #8-32" screws, ensuring the threaded holes on the mounting plate are level and positioned vertically. Then feed the ground and driver output wires through the center of the mounting strap and install it to the goof plate with two #6-32 pan head screws.

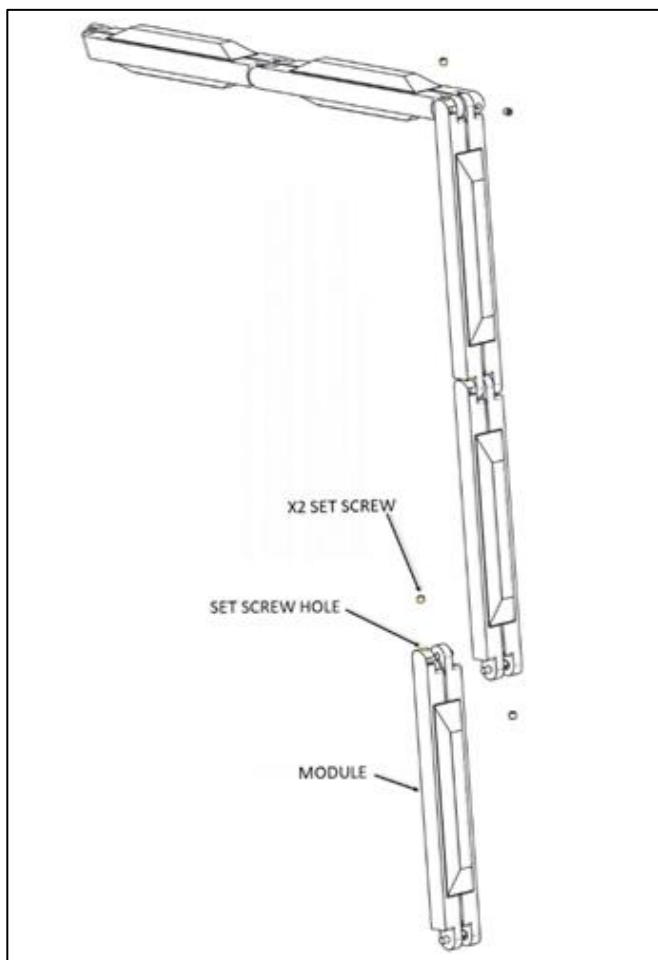


5. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to suitable ground. This may be a green ground screw on the mounting plate or a house wire (green; bare copper).
6. Now, twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
 - a. Black/blue fixture wire to black/blue driver wire
 - b. Red fixture wire to red driver wire
7. For 0-10V dimming, use the purple and gray/pink wires to connect to a compatible dimmer. If not using 0-10V dimming, make sure to cap off these wires.
8. Use the Allen screws and Allen wrench to install the canopy onto the mounting strap.

Assemble the Fixture for Installation

CAUTION: Do not pre-install the set-screws into the ends of the modules before linking the modules together. Any protruding set-screws from the modules' body will scratch or damage the modules, if they're pivoted or rotated together.

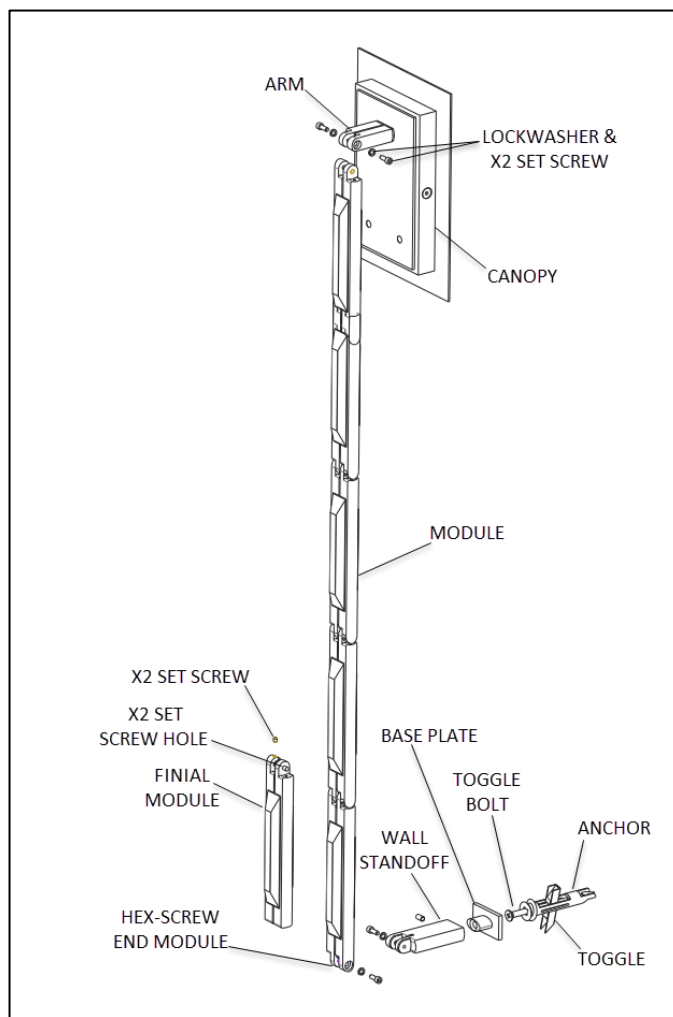
Note: This fixture is packaged so that it comes with loose set screws and module links/strands that require assembly.



1. Connect the modules together by making module-to-module connections by aligning the marked polarities and snapping the modules together.
2. Pivot the module connection 90° to access the set-screw holes and install the X2 set-screws into the ends of both modules and tighten securely.
3. Repeat above step for all the modules included in the strand.

Install the Assembled Fixture String

1. Connect the fixture string to the powerfeed canopy arm.
2. Use the appropriate end-module that matches the marked polarity for the fixture. Ensure that it has a hex-screw-end to allow for attachment to the canopy arm.
3. Make the connection to the powerfeed canopy by tightly securing the X2 screws with the lockwashers.

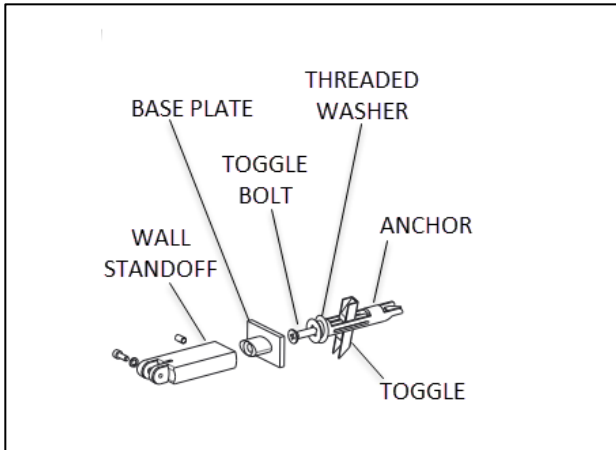


Troubleshooting Tip: If any of the modules fail to light up when powered on, check, and double-check to ensure that the polarity of the modules, power-feed canopy connector, and driver all match.

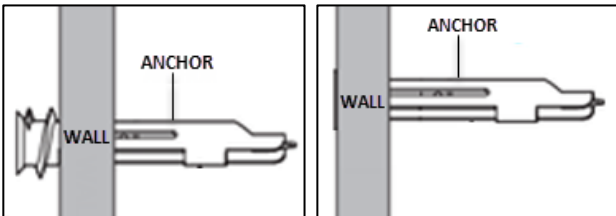
Install Wall Standoff (Optional)

Note: Connect the fixture to a wall standoff and base plate, if securing the end of the fixture string to the wall.

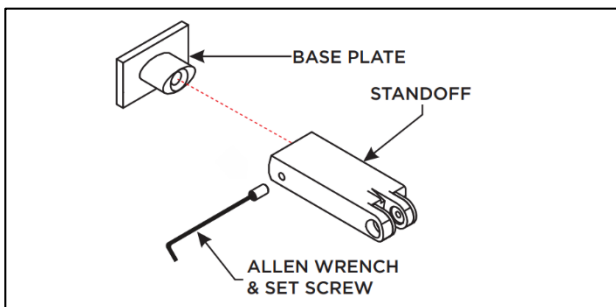
1. Use the appropriate end-module that matches the marked polarity for the fixture. Ensure that it has a hex-screw-end to allow for attachment to the wall standoff.
2. Make the connection between the wall standoff and the end-module by tightly securing the X2 screws with the lockwashers.
3. Disassemble the standoff assembly by unscrewing the toggle bolt and removing the toggle.



4. Measure/mark the location for the base plate on the wall.
5. Install the anchor to the marked location on the wall.



6. Secure the anchor to the wall by reinstalling the toggle bolt and affix the base plate to it.
7. Insert the standoff into the base plate and secure it using the set screw and Allen wrench.



Install Finial Module (Optional)

1. Connect the finial module as the last hanging module and follow the same steps to connect the fixture's hidden-screw module connection.

