

## **IMPORTANT SAFETY INFORMATION**

**READ AND FOLLOW ALL SAFETY INSTRUCTIONS**

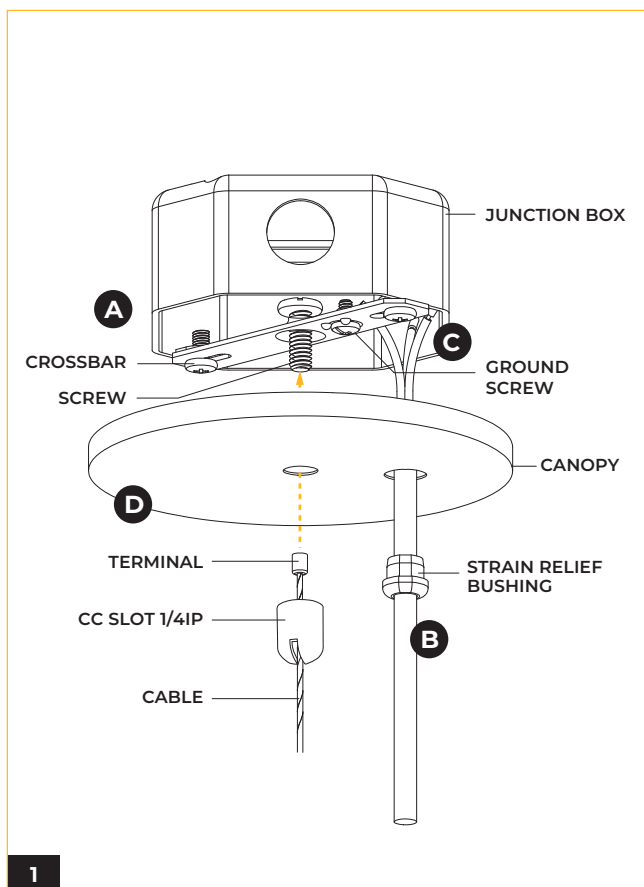
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**FOR FIELD ASSISTANCE PLEASE CALL  
+1-213-255-2060 #4**

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- Before wiring to power supply and during servicing or relamping, turn off power at fuse or circuit breaker.
- All servicing or relamping must be performed by qualified service personnel.
- Product must be grounded to avoid potential electric shock or other potential hazard.
- Product must be installed at locations and heights, in a manner consistent with its intended use, and in compliance with electrical code and local codes.

**SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE**



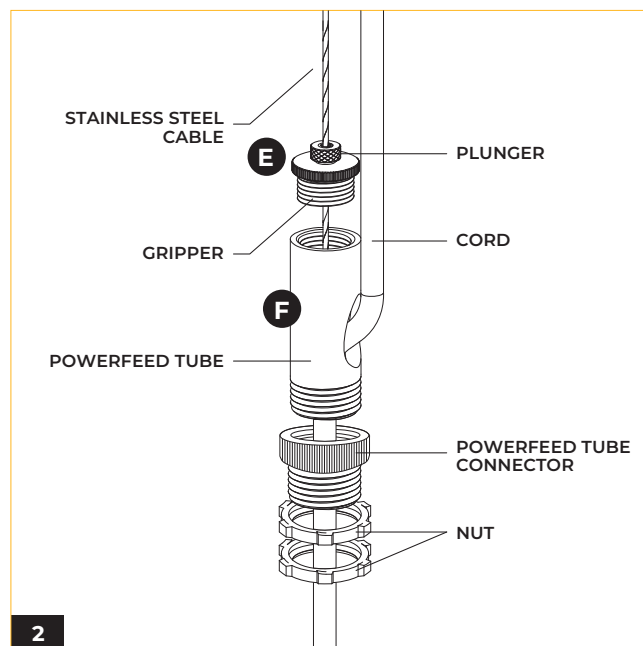
**(A)** Secure the crossbar to the 4" octagonal box (by others) designed to support the weight of the fixture.

**(B)** Lock the strain relief bushing to the power cord with allowance for wiring connections, and thread the power cord through the canopy wire hole.

**(C)** Connect the Green ground conductor to the ground screw on the crossbar, the line voltage to the Black conductor, and the neutral to the White conductor. For 0-10V dimming option, connect the two remaining conductors (Data+ to Purple conductor and Data- to Gray conductor).

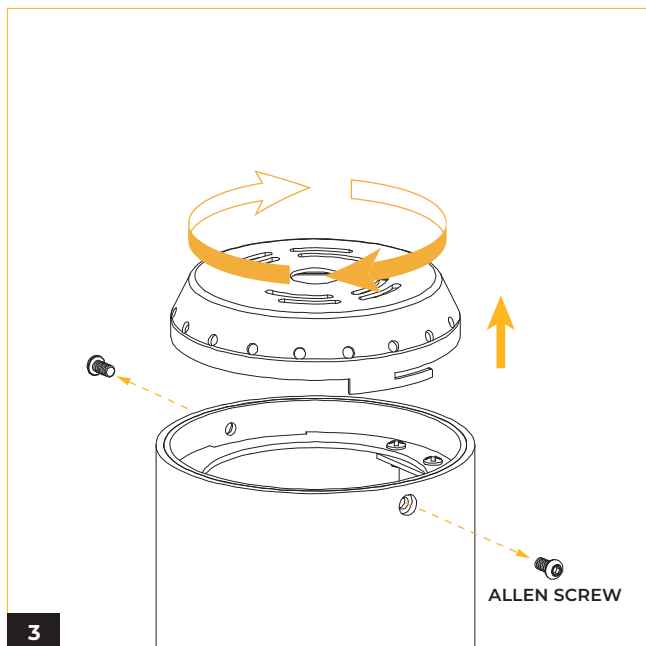
\* Make all connections with UL approved connectors.

**(D)** Thread the cable through the coupler with the terminal side on top. Slide the coupler up to the canopy and secure with the screw on crossbar.

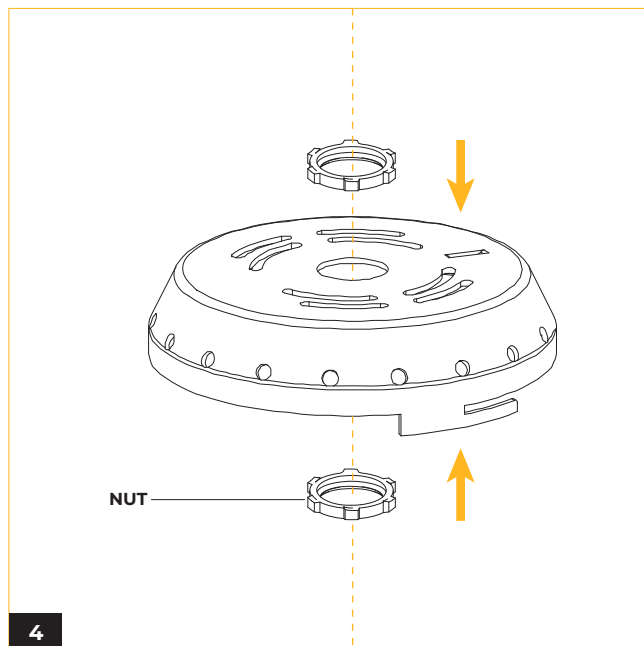


**(E)** Insert the cable through the gripper and plunger. Trim off extra cable using cable cutting tool. To adjust the cable to desired length, press the plunger.

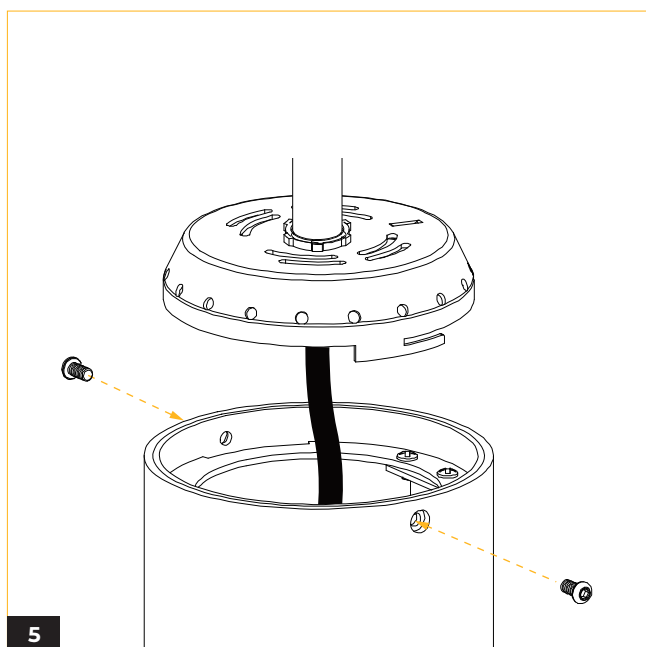
**(F)** Fasten Powerfeed tube and Powerfeed tube connector. Secure gripper with Powerfeed tube, then feed cord through Powerfeed tube.



Loosen two allen screws. Twist and remove the lid from fixture.



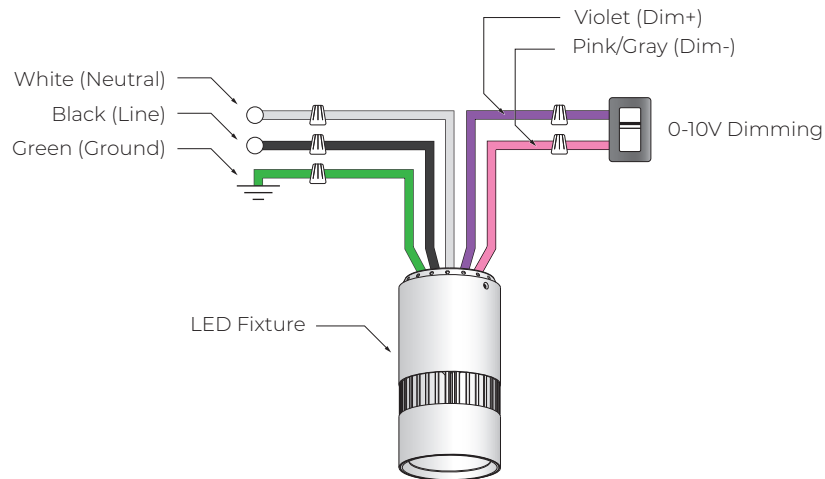
Screw lid to powerfeed tube with one nut on each side of the lid. Attach aircraft cable to fixture lid and secure with allen screws.



Replace lid and secure two Allen screws.

## WIRING DIAGRAM

### SPV 0-10V



### TRC

