

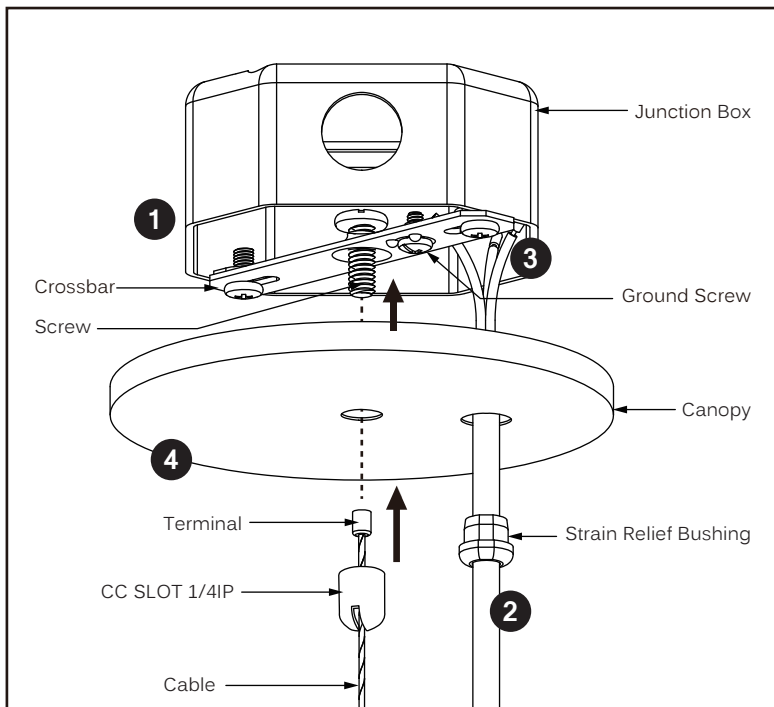
ADVANCED HIGH CEILING Vela 4 - Sloped Adjustable Cable



IMPORTANT SAFETY INFORMATION. READ AND FOLLOW ALL SAFETY INSTRUCTIONS

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SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.



Step 1

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

Step 2

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

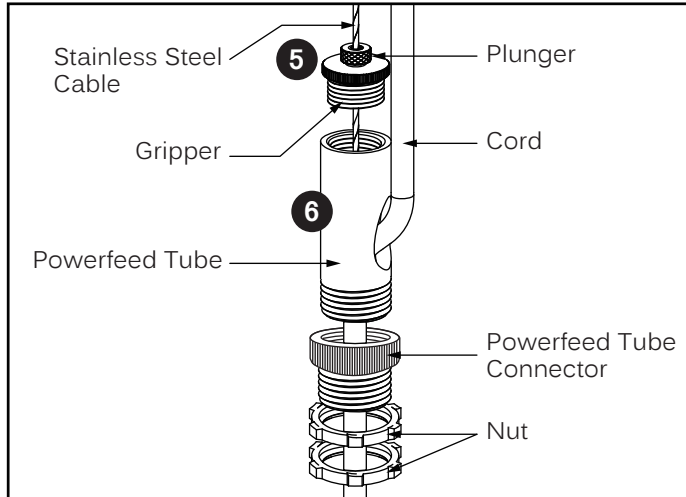
Step 3

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.
* Make all connections with UL approved connectors.

Step 4

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.

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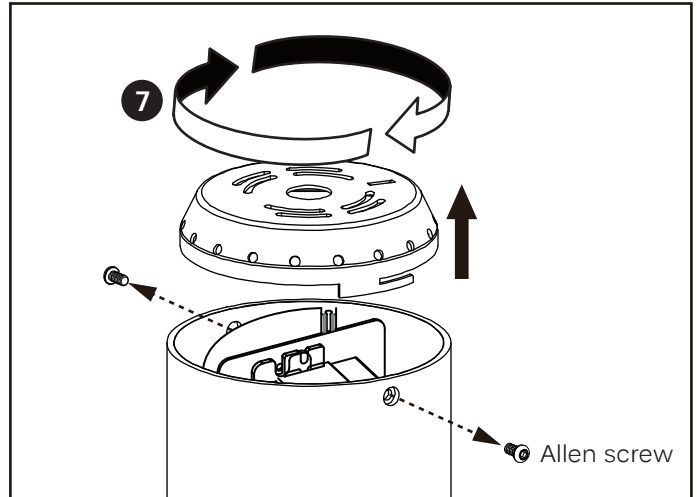


Step 5

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.

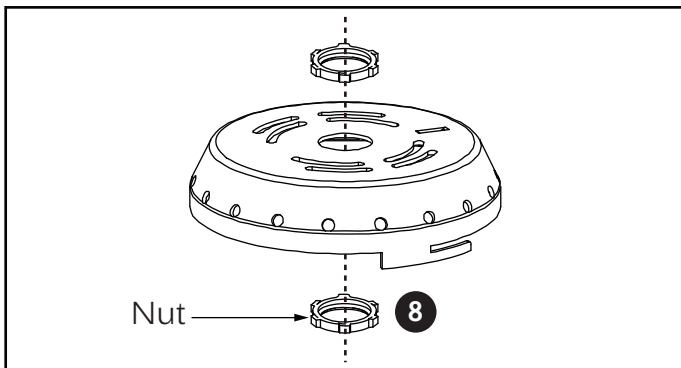
Step 6

Fasten Powerfeed tube and Powerfeed tube connector.
Secure gripper with Powerfeed tube, then feed cord through Powerfeed tube.



Step 7

Loosen two Allen screws on the side of fixture. Twist and remove the lid from cylinder fixture.



Step 8

Screw lid to powerfeed tube with one nut on each side of the lid.

Step 9

Attach aircraft cable to fixture lid and secure with allen screws.

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Wiring Diagram

0-10V

