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Installation Instructions for Pipeline 2 Suspension with Power - End Feed

P2SDP-E -

IMPORTANT INFORMATION

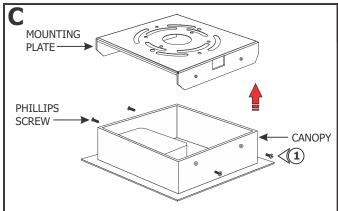
- This product is ceiling mount only.
- This product is dimmable with single electronic low voltage dimmer.

SAVE THESE INSTRUCTIONS!

Section One: 4" Flush Canopy Version

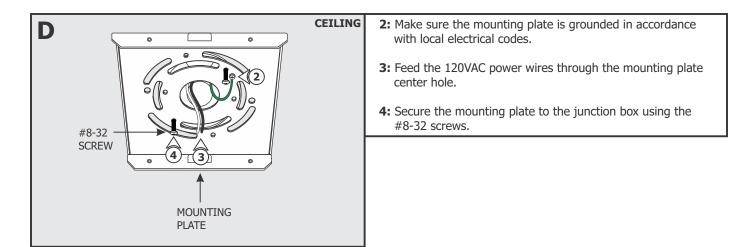
Α NOTE: Before beginning any electrical work, ensure that power to the junction box is turned off. JUNCTION (3) BOX **NOTE:** Omit this section if using the 5" and 6" Surface Mount (2))> Canopy. Refer to Section Two. 1: Connect the white wire of the power supply to the 120VAC 1 neutral wire with a wire nut. Ë 24VDC 2: Connect the black wire of the power supply to the 120VAC line wire with a wire nut. POWER SUPPLY **3:** Place the power supply and wires inside the junction box. B JUNCTION BOX 4: Feed the low voltage wires from the power supply through the crossbar center hole. CROSSBAR 5: Mount the crossbar to the junction box holes with two #8-32 screws. #8-32 < 5 6: Make sure the crossbar is grounded in accordance with local **SCREW**

Section Two: 5" and 6" Surface Mount Canopy Version

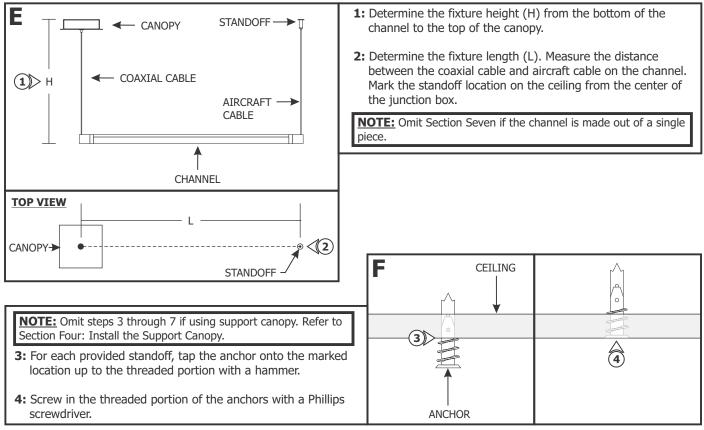


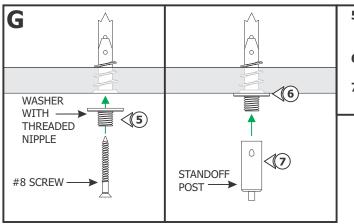
electrical codes.

1: Remove the four Phillips screws from the canopy to remove the mounting plate.

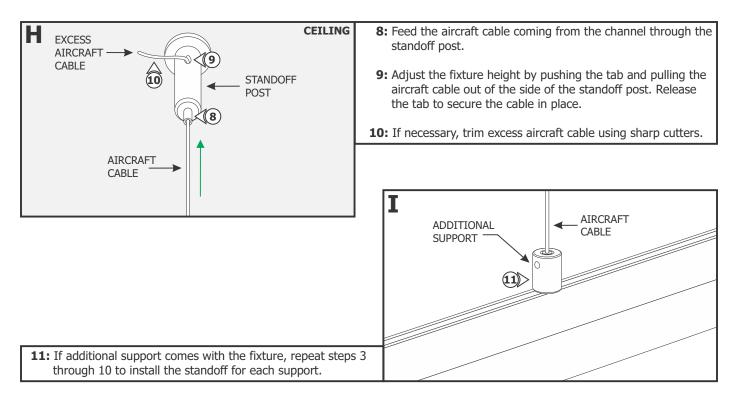


Section Three: Install the Standoff

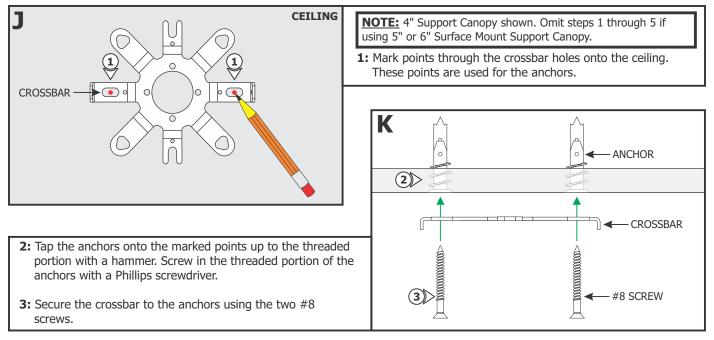


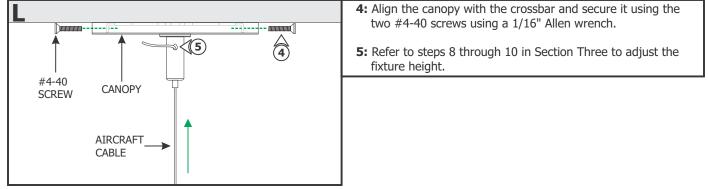


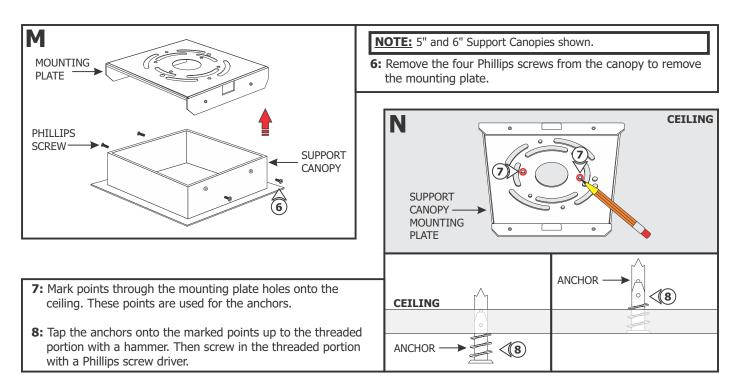
- **5:** Feed the #8 screw through the washer with threaded nipple into the anchor.
- **6:** Tighten the #8 screw completely into the anchor.
- **7:** Tighten the standoff post completely onto the threaded nipple.

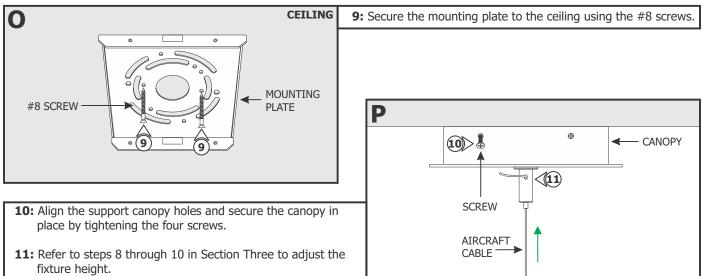


Section Four: Install the Support Canopy (E2 Version)

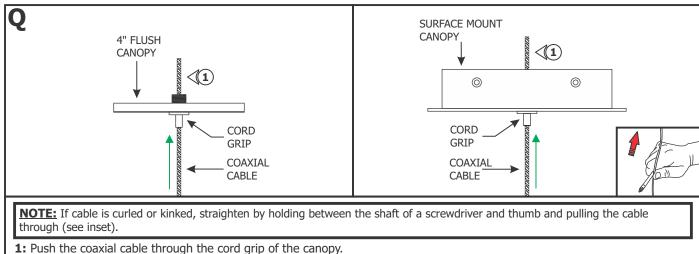


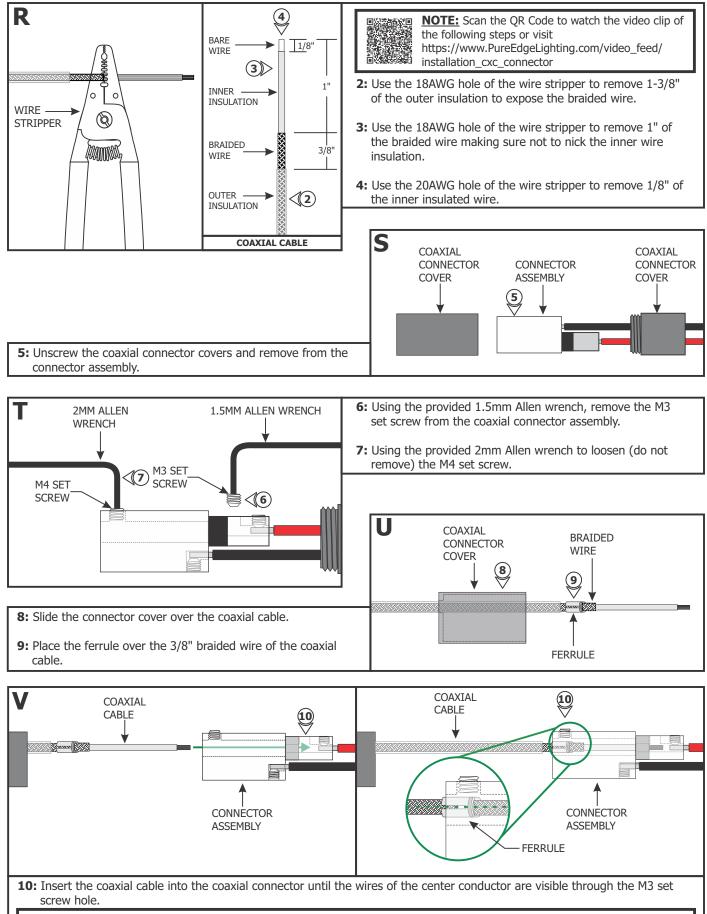




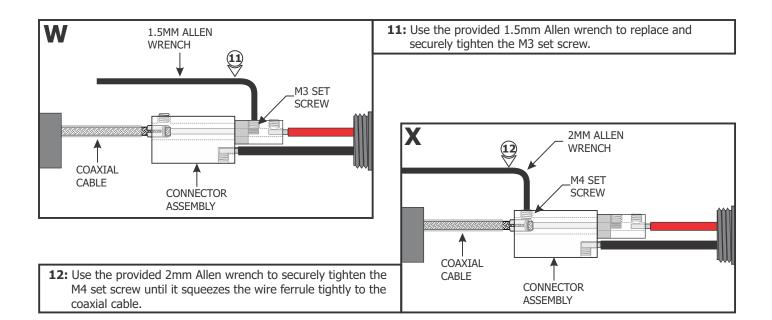


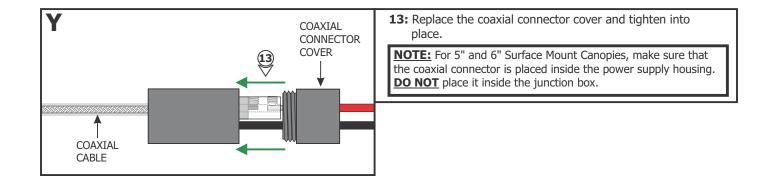
Section Five: Install the Coaxial Cable



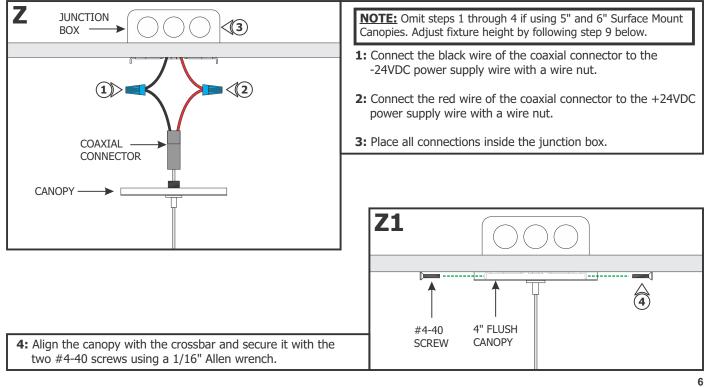


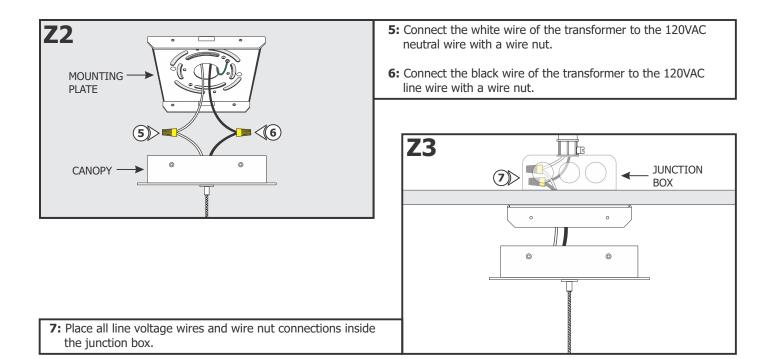
NOTE: Ensure that the split in the ferrule is aligned 90° from the M4 set screw (see inset).

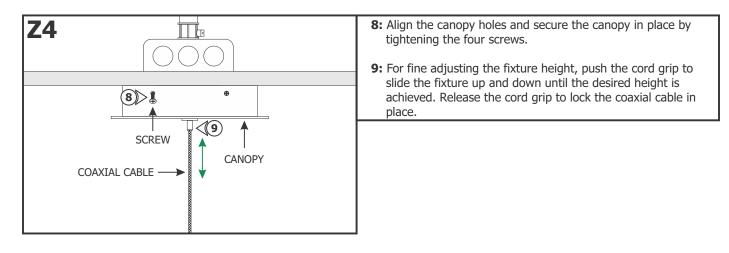




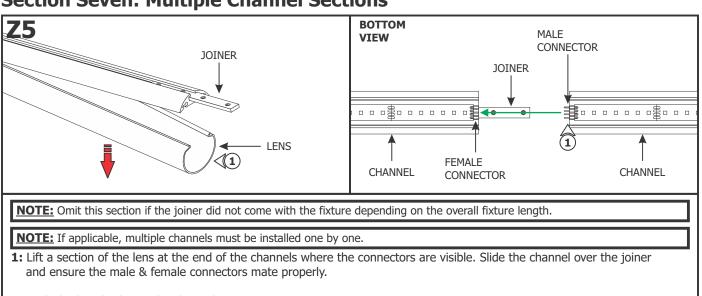
Section Six: Power the Fixture



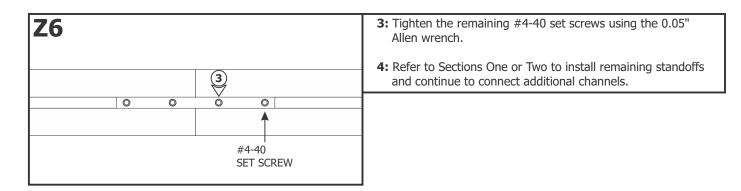




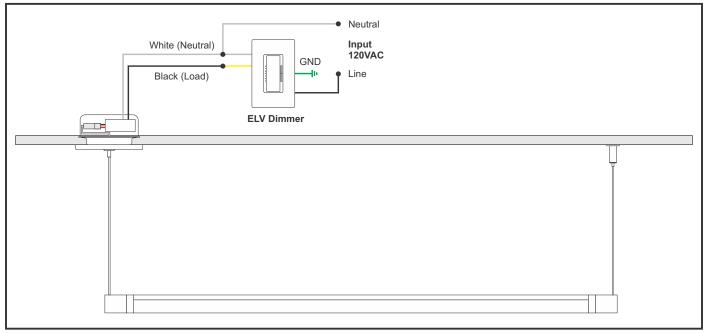
Section Seven: Multiple Channel Sections



2: Push the lens back into the channel.



Wiring Diagram with 4" Flush Canopy



Wiring Diagram with 5" and 6" Surface Mount Canopy

