

Runda Suspension with power over aircraft - Installation Instructions

Model: RUN-POA-XX

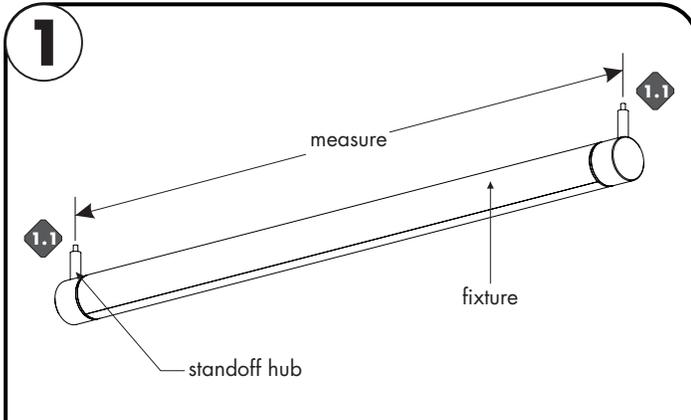
Please read all instructions prior to installation and keep for future reference!

1. PRODUCT TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
2. USE ONLY WITH CLASS 2 POWER UNIT.
3. 24 VOLTS DC.
4. SUITABLE FOR DAMP LOCATIONS.
5. MORE THAN ONE PERSON IS RECOMMENDED FOR THIS INSTALLATION.



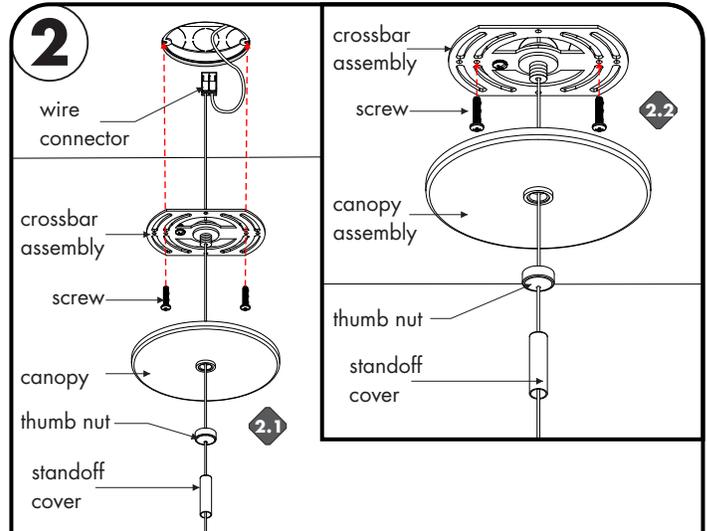
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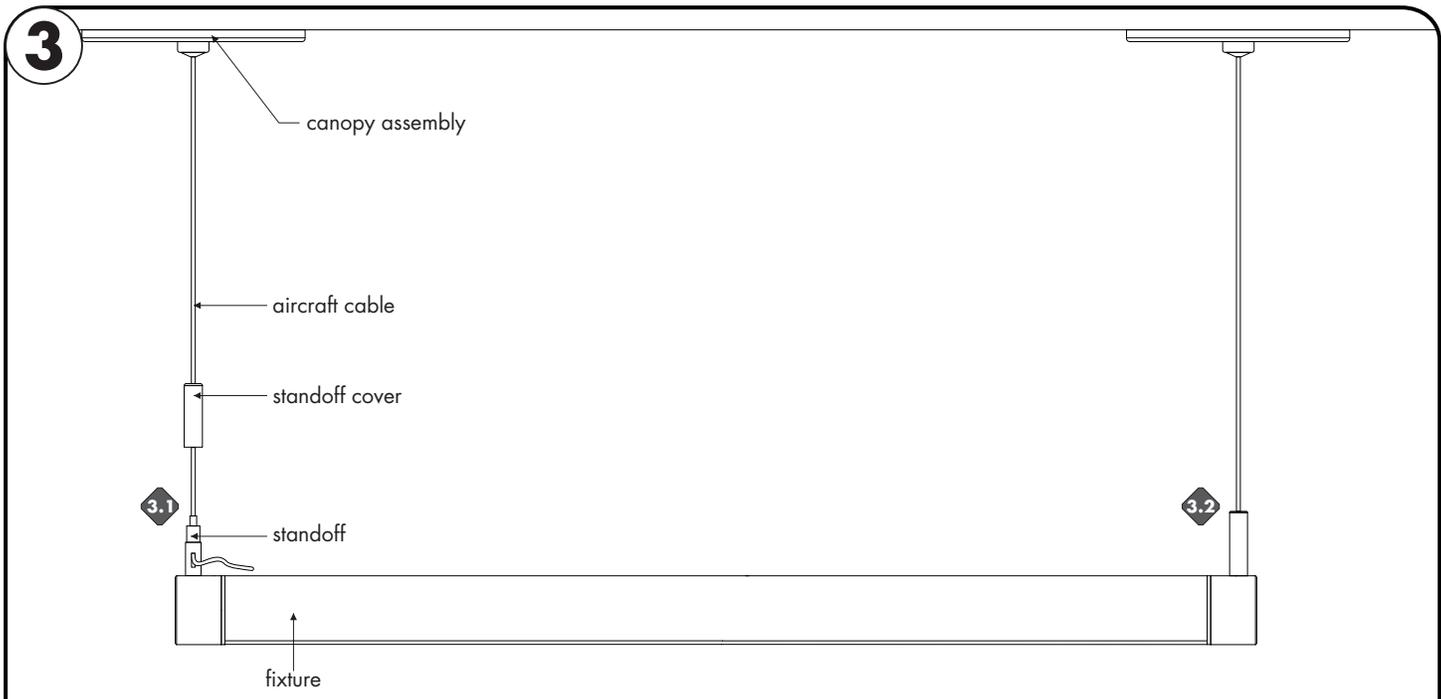
Note: Two junction boxes are required for this installation. One at each end of the fixture.
Note: More than one person is recommended for this installation.

1.1 Measure the distance from one standoff hub to the other hub. Then make all the necessary wiring/connections. Reference page 2 for wiring information.



2.1 Slide the aircraft cable end through the crossbar assembly, canopy, thumb nut & stand off cover . Connect the power supply low voltage wire to the wire connector. Make sure to snap connector tab closed to secure wire.

2.2 Line up the crossbar assembly to the junction box, and secure using the provided screws. Followed by securing canopy to crossbar with thumb nut. **Repeat for the other side of the fixture.**



3.1 Push on the standoff hub tab and feed the aircraft cable into the standoff hub until necessary. Release tab to secure in place. Then cut any excess aircraft, coming out of the standoff hub.

3.2 Slide the standoff cover onto the standoff and thread completely on to secure inplace.

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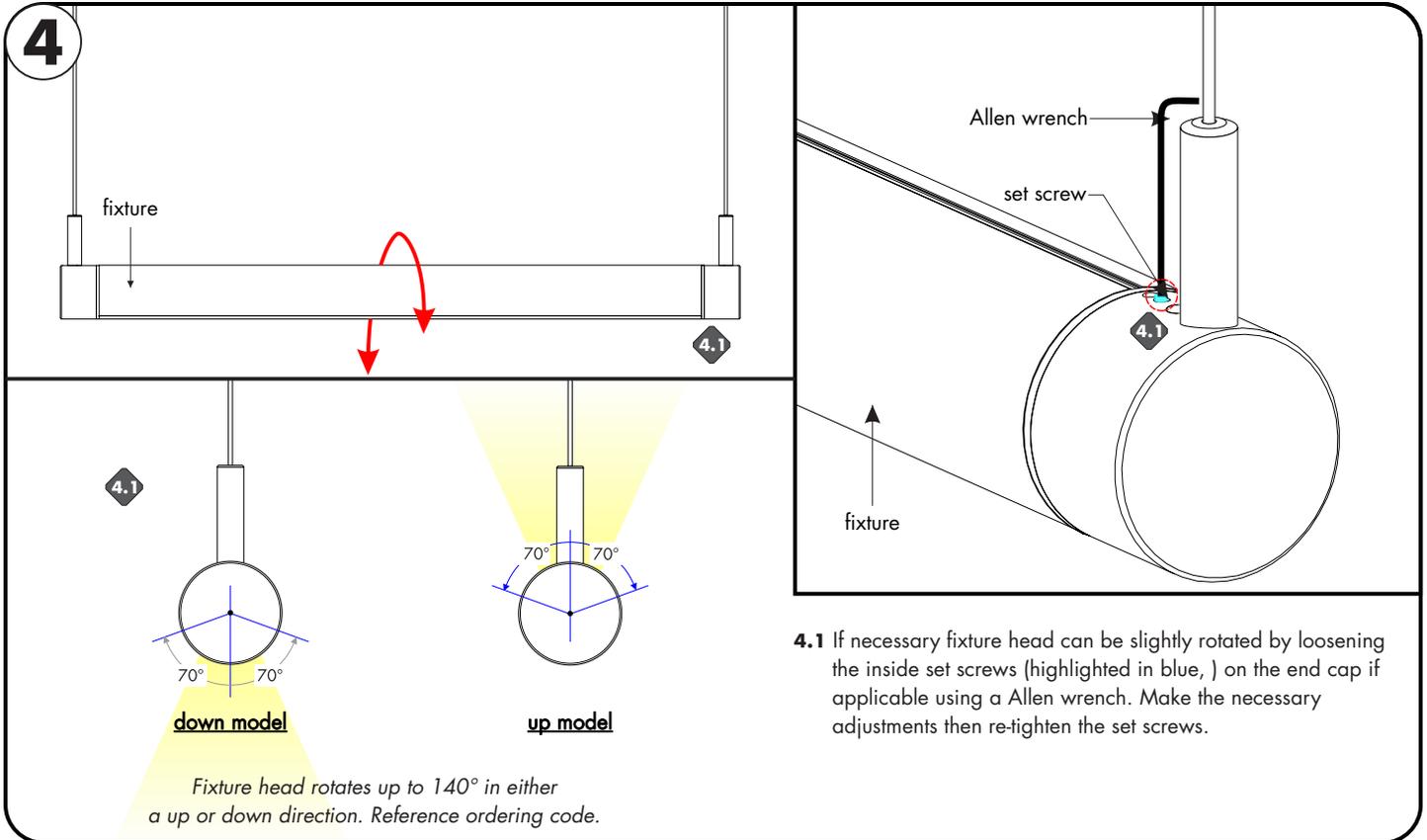
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System Wiring

