

SHELL

Linear - Pendant - Cable - Canopy Driver

LUMENWERX



This product must be installed in accordance with the National Electrical Code and all applicable local codes, by a person familiar with the construction and operation of the product, and the hazards involved. Proper grounding is required for safety.

Ce produit doit être installé suivant le code national de l'électricité, ainsi que tous les codes locaux applicables, par une personne familière avec la construction et le fonctionnement du produit, ainsi que tous les risques qui y sont associés. La mise à terre électrique est obligatoire pour la sécurité.



Wire dimming conductors as Class 1.



Do not handle fixture by the wires.



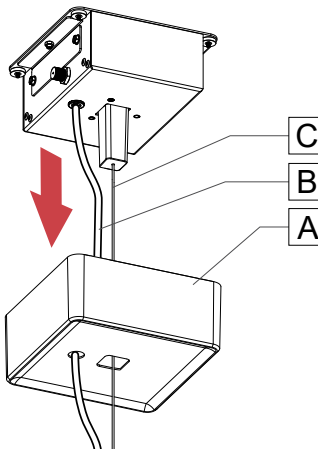
For Shell 4FT, a minimum 50" of clearance space is required on one end for the installation.



For Shell 8FT & 12FT, a minimum 50" of clearance space is required on both ends for the installation.

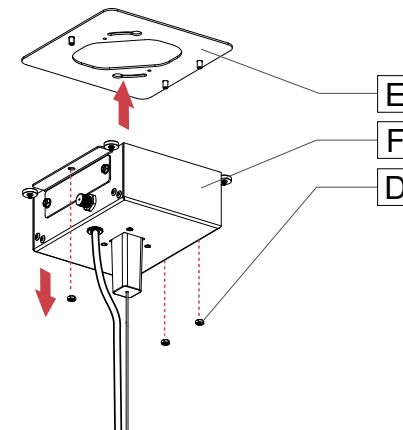
1 DISASSEMBLE THE POWER SIDE CANOPY.

Slide the canopy [A] over the power cord [B] and the aircraft cable [C].



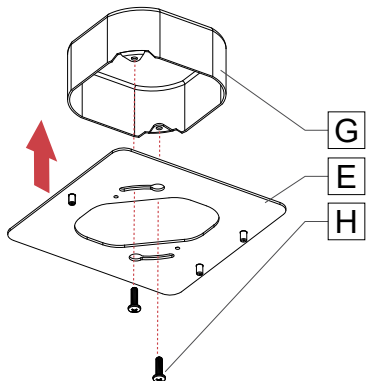
2 REMOVE THE J-BOX PLATE.

Untighten the hex nuts [D] and remove the J-box plate [E] from the driver box [F].



3 INSTALL THE J-BOX PLATE.

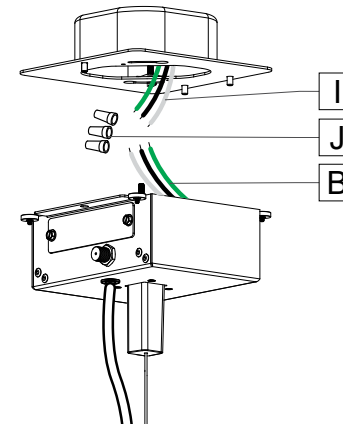
Install the J-box plate [E] to the J-box [C] with screws [H].



4 MAKE ELECTRICAL CONNECTION.

Make electrical connection between the main power [I] from the building and the power cord [B] from the fixture using wire nuts [J].

Warning: Power must come from single branch circuit.

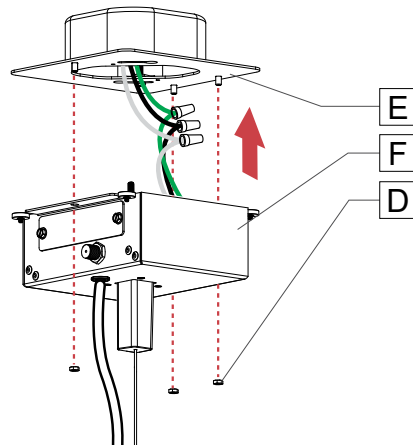


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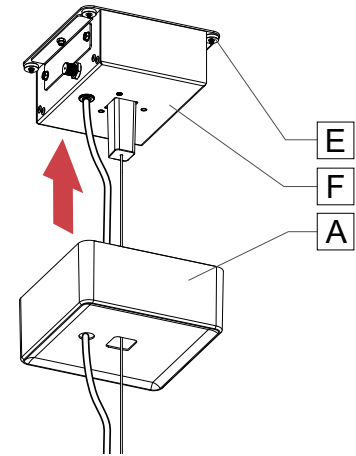
5 INSTALL THE DRIVER BOX.

Install the driver box [F] on the J-box plate [E] with hex nuts [D].



6 INSTALL THE CANOPY.

Slide the canopy [A] over the driver box [F] until its magnets reach the J-box plate [E].



7 INSTALL NON-POWER SIDE CANOPIES.

Secure canopy [K] with cable coupler [L] on provided screw (1/4"-20) [M].

NOTE: If 1/4"-20 rod [N] is used, make sure that its length is 2.5" below the ceiling.

