Installation Instruction

NEBULUM 4” Cylinder Fixture - Pendant Cord ceiling installation

Applicable models:
NBLM4-CYL-P-KIT-CDW
NBLM4-CYL-P-KIT-CDB

ELECTRICAL SHOCK HAZARD

WARNING

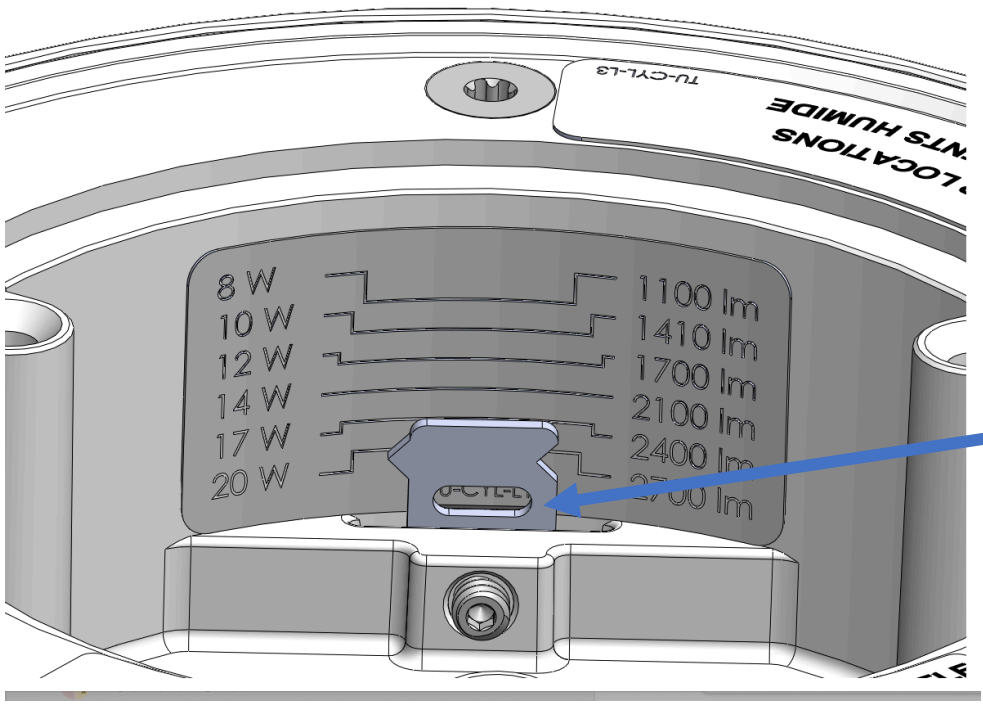
Disconnect the Electrical supply at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury.

Only qualified electricians should install this luminaire and Must conform to the Canadian Electrical Code Part 1 or the NEC, and any local codes and ordinances. Ensure that only proper tools and materials to complete the installation are available prior to attempting to install this luminaire.

Read all instructions prior to installing this product.

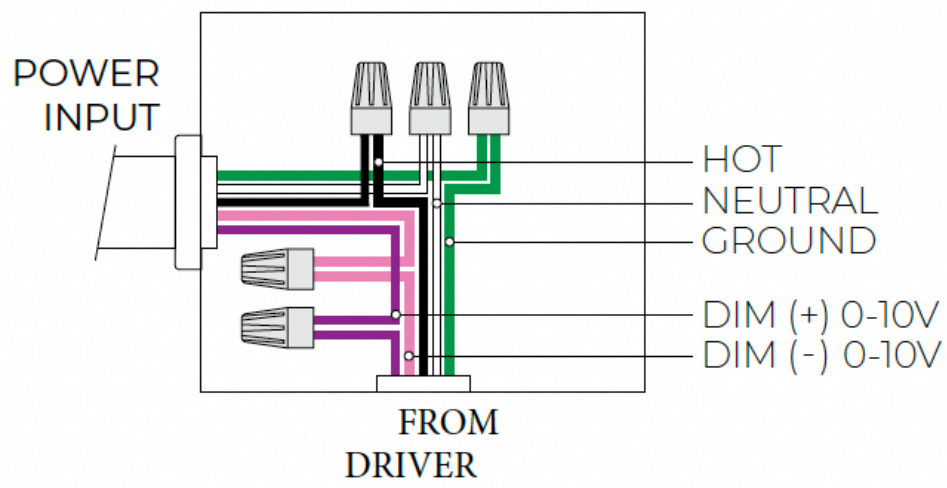
This unit is intended to be installed as either a Surface mount or Pendant mount depending on selected version.

Follow directions closely. Wattage selection for MW units is located inside the main cylinder housing compartment.



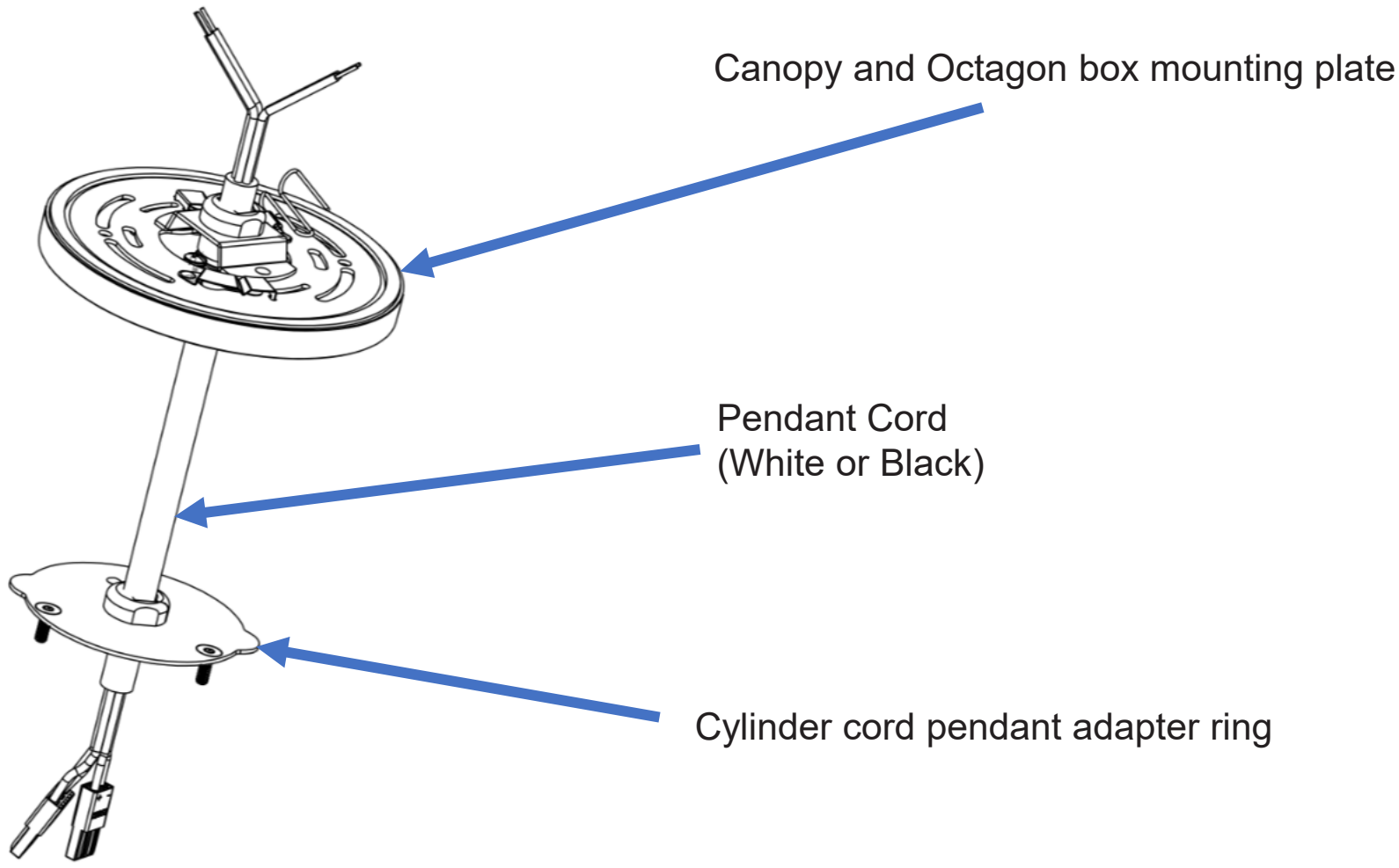
Loosen locking set screw, Insert a small screwdriver into the slot a adjust to selected output wattage.

BLACK	HOT
WHITE	NEUTRAL
GREEN	GROUND
PURPLE	DIM (+) 0-10V
PINK	DIM (-) 0-10V



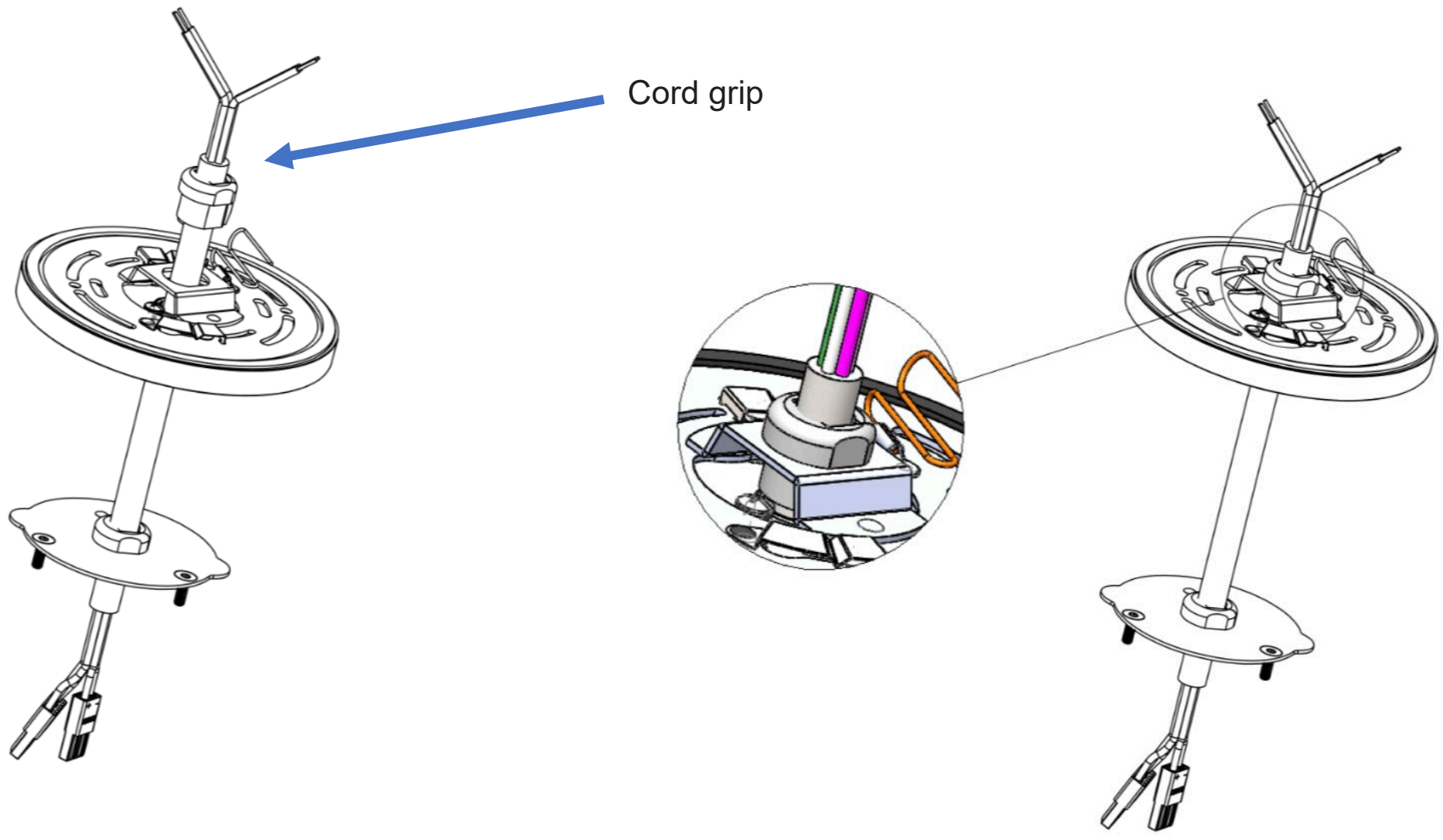
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The pendant cord mounting kit comes with Wiring harness, Octagon box mounting plate and surface mount ceiling adapter ring.



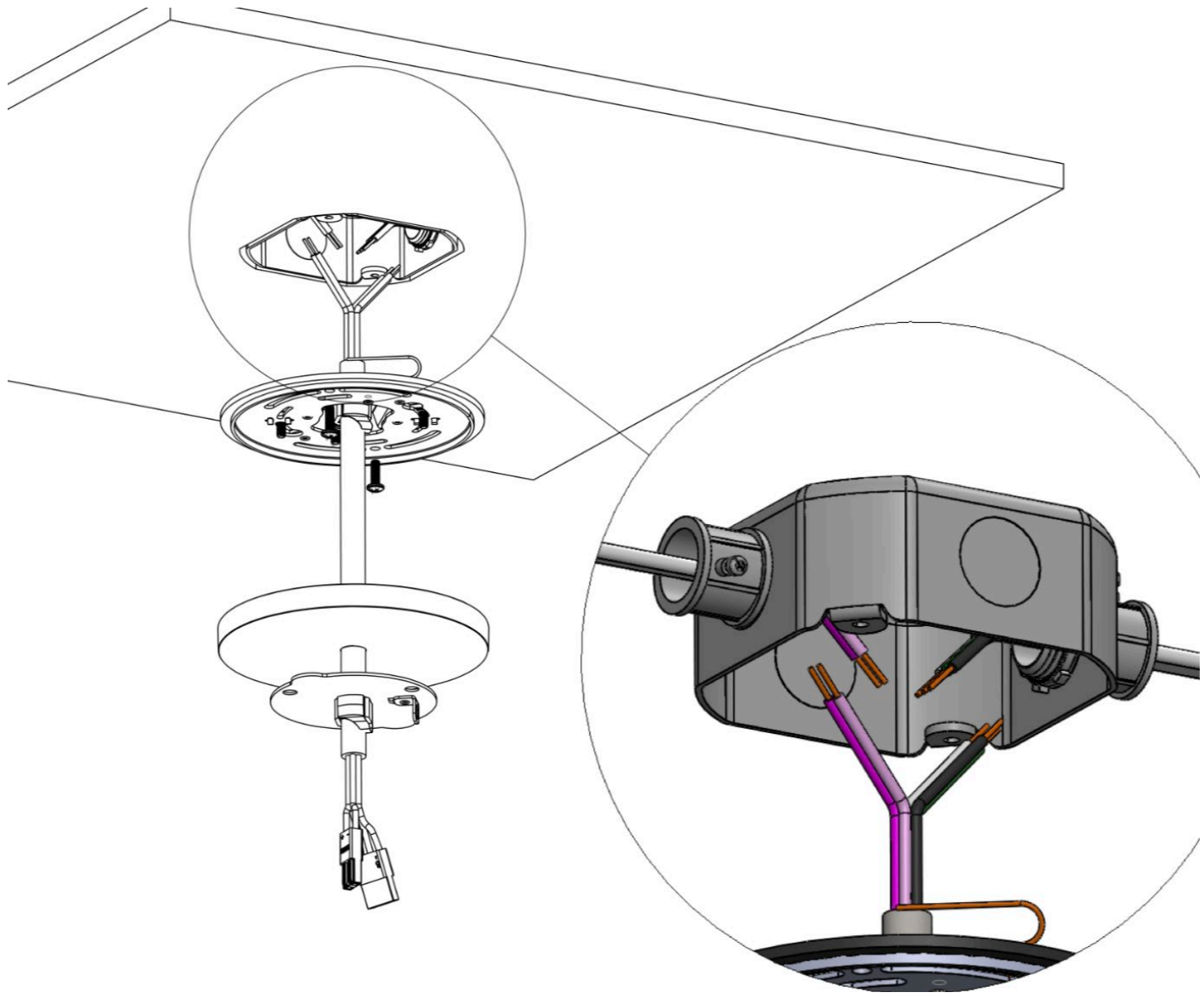
Installation steps:

1. First adjust the pendant cord wire to the desired length by removing cord grip on the octagon mounting plate.
2. 2. Re-insert the cord grip back into mounting plate and cut excess wire. Remember to leave approximately 20cm of exposed wire out of the outer jacket for wiring connections. and strip wire

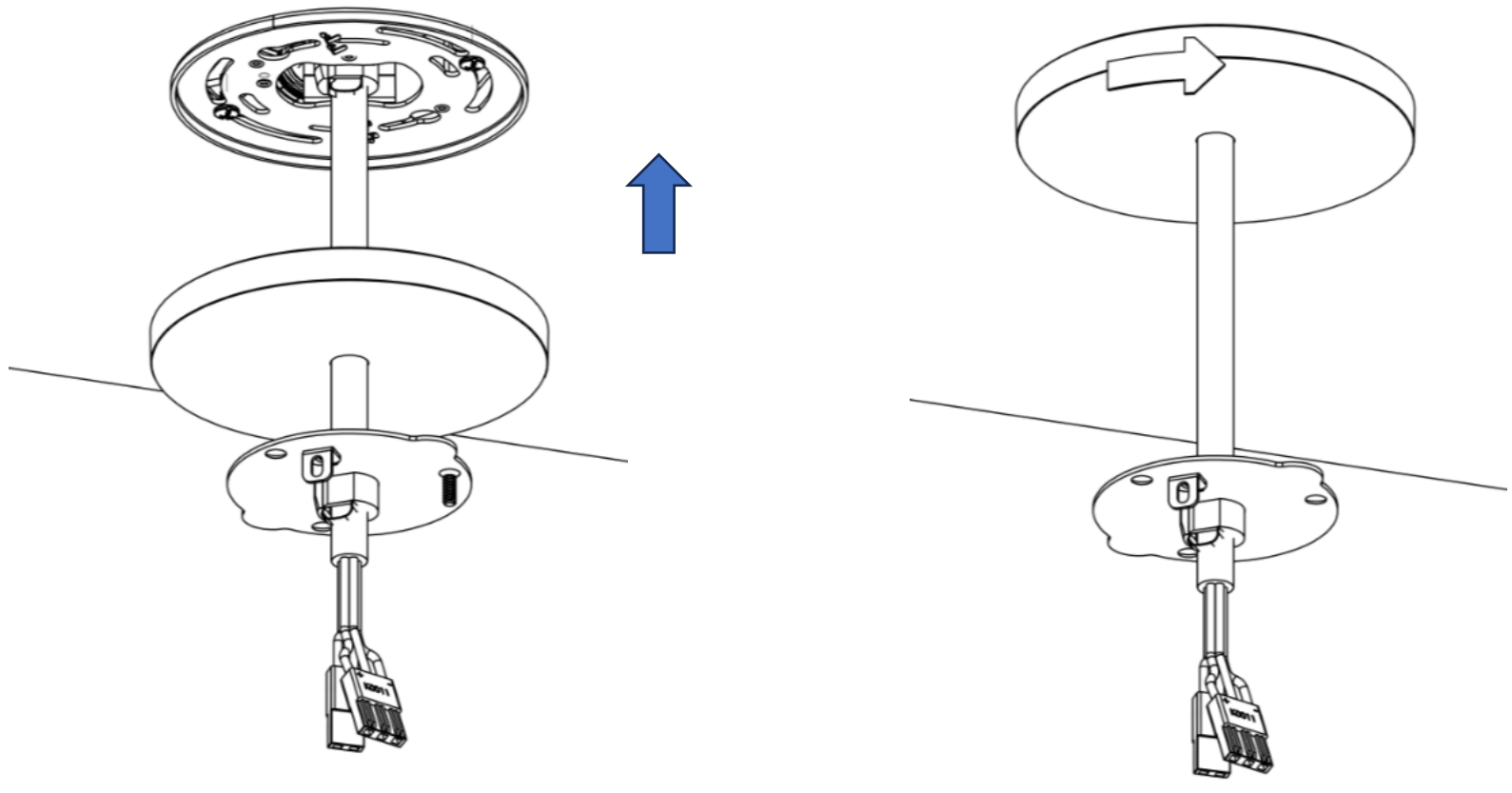


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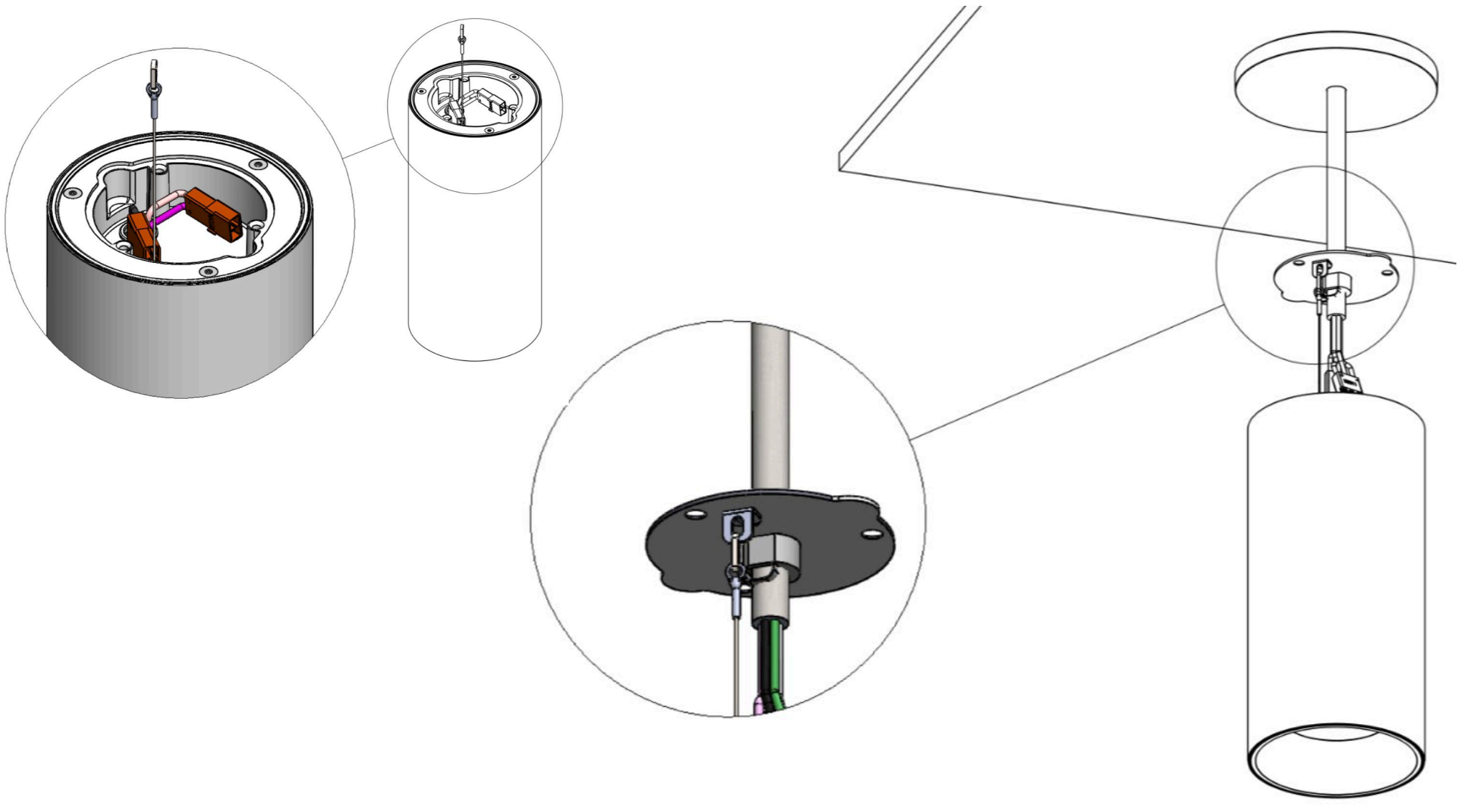
3. Twist canopy to unlock from the the octagon box mounting plate. Connect wires in the junction box and attach the octagon box mounting ring using the screws from the junction box.



4. Re-install the canopy onto the octagon box mounting plate by twisting and locking in place



5. Next attach the safety lanyard from the cylinder housing to the loop on the cylinder adapter ring.



6. Connect the wire connectors and attach the adapter ring in place with the screws provided.

