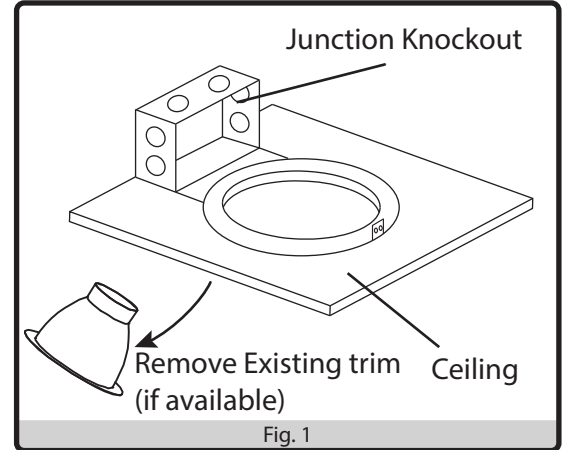


Reno Downlight Installation Instructions

1. Ensure the power has been shut off to the source of the recessed housing(s) where you plan to install the fixture(s).

Remove existing bulb and trim from the existing can installed.

Make sure at least one conduit knockout is open to input the power connection.

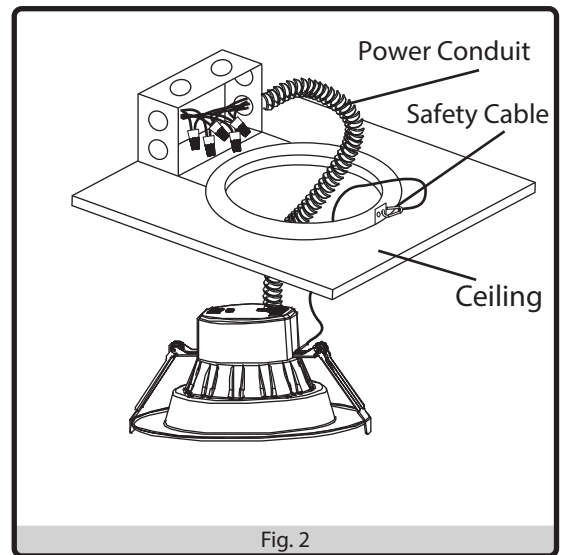


2. Bring the input power conduit up through the ceiling and connect to the conduit fitting inside the junction box. Attach the safety cable onto a structural point above the opening.

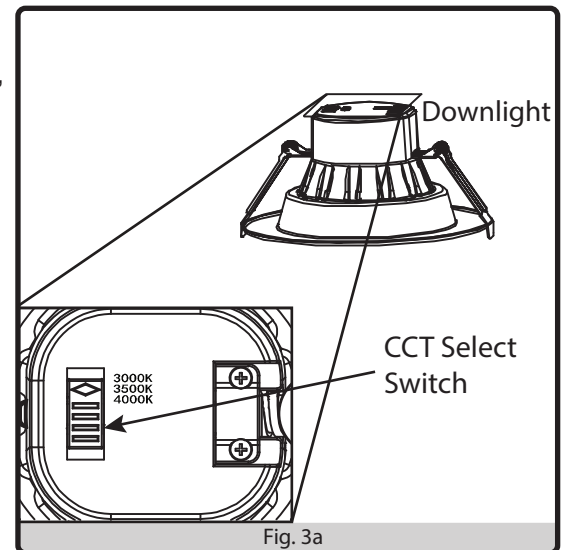
Connect the fixture conduit to the supply wires (Black to black, white to white, and green to green/bare)

WARNING: If there is no ground supply wire, stop installation and consult a qualified electrician.

NOTE: If 0-10V dimming is desired, connect the purple and gray wires to the building's purple and gray wires. If Dimming is not desired, leave the wires disconnected.

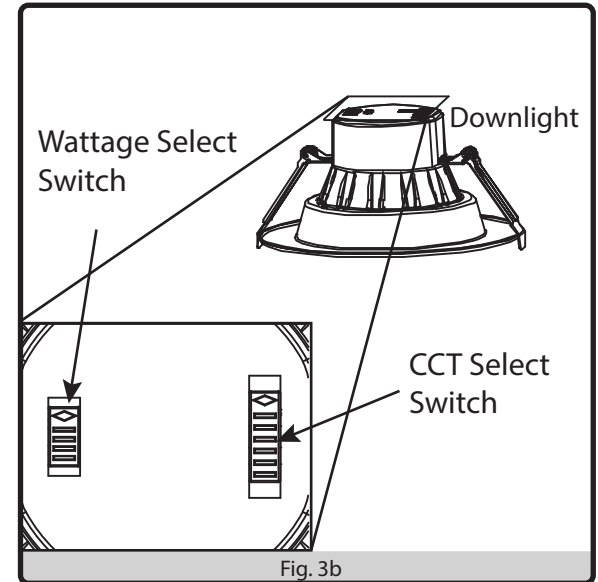


3a. For the 4-inch model (RENO-DL4-MW-DV-MCCT): Before installing the downlight, set the desired colour temperature (CCT), using the switch located on the top of the downlight. CCT available- 3000K, 3500K, 4000K.



3b. For the 6-inch, 8-inch, 9.5-inch downlights (RENO-DL6-MW-DV-MCCT, RENO-DL8-MW-DV-MCCT, RENO-DL9.5-MW-DV-MCCT) before installing the downlight, set the desired colour temperature (CCT) using the slide switch as is the same with the 4-inch version, for these 3 models, you can also adjust the wattage.

RENO-DL6-MW-DV-MCCT: 10W, 12W, or 17W
 RENO-DL8-MW-DV-MCCT: 13W, 17W, or 20W
 RENO-DL9.5-MW-DV-MCCT: 30W, 35W, or 40W



4. Carefully place all wires safely up into the junction box and replace the cover panel. Fold up both spring brackets, located on the sides of the downlight, and insert the downlight up through the ceiling while letting the Spring brackets close and latch onto the upper surface of the ceiling panel. Make sure the fixture is properly secured to the ceiling before releasing support and completing install.

