

ELECTRICAL CONNECTIONS

STEP 1:

NOTE: For luminaires with PML sensor will have the dimming leads capped off. Keep the dimming leads on these luminaires capped off.

Using Listed 90°C minimum rated wire connectors make the following electrical connections within the adjustable fitter wiring compartment:

- a. For 120/277/347V connect the black fixture lead to the voltage supply or Hot 1 (for 208/240/480V wiring).
- b. For 120/277/347V connect the white fixture lead to the neutral supply or Hot 2 (for 208/240/480V wiring).
- c. Connect the green or green/yellow ground lead to ground.
- d. If Dimming is an option; connect the blue dimming positive fixture lead to the supply dimming positive lead.
- e. If Dimming is an option; connect the white/black dimming negative fixture lead to the supply dimming negative lead.
- f. Connect orange fixture lead to orange supply lead.
- g. Connect red fixture lead to brown supply lead.

