## 4" LED CEILING LUMINAIRE INSTALLATION INSTRUCTIONS

# WARNING

- 1. Supply conductors (power wires) connecting the fixture must be rated minimum 90°C . Consult an electricain.
- 2. Disconnect power at fuse or circuit breaker before installing or servicing.

#### CAUTIONS :

- 1. For your safety read and understand instructions completely before starting installation.
- 2. These luminaires (fixtures) are designed to meet the latest NEC requiremnets and are listed in full compliance with UL 1598.
- 3. Before attempting installation, check your local electrical code, as it sets the wiring standards for your locality.

## **INSTALLATION ONTO OUTLET BOX**

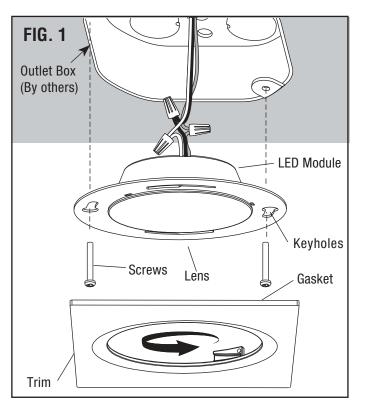
- 1. Twist trim counter-clockwise to remove from LED Module.
- Attach the fixture to the outlet box by fastening supplied 1½" outlet box screws through canopy keyholes. Make sure LED Module is flush to the ceiling. (FIG. 1)
- 3. Replace the trim back on to the LED Module by reversing step 1.

## **ELECTRICAL CONNECTIONS**

Using customer supplied 90°C minimum rated wire connectors, make the following electrical connections within the junction box:

- a. Connect the black fixture lead to the voltage supply lead.
- b. Connect the white fixture lead to the neutral supply lead.
- c. Connect the green or green/yellow ground lead to the supply ground lead.

ŊG		JUNCTION BOX		LUMINAIRE
SUPPLY WIRIN	LINE		LINE-BLACK	
	NEUTRAL		NEUTRAL-WHITE	
	GREEN		GROUD-GREEN	



NOTE : For wet locations, Place gasket on back of trim and Ensure gasket aligns with outer diameter of junction box.