

## IMPORTANT SAREGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following.

### - WARNING -

#### Risk of fire and electric shock

1. Disconnect power from the luminaire and follow proper lockout/tagout procedures before beginning installation or maintenance. Contact a qualified electrician for installation
2. To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
3. Fixture is for indoor use and should not be used in areas of limited ventilation or high-ambient temperature.
4. The Luminaire is not available to face up for LED light, is only available for face down.

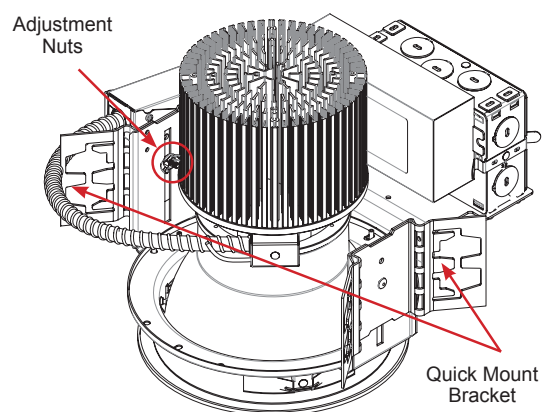


FIGURE 1

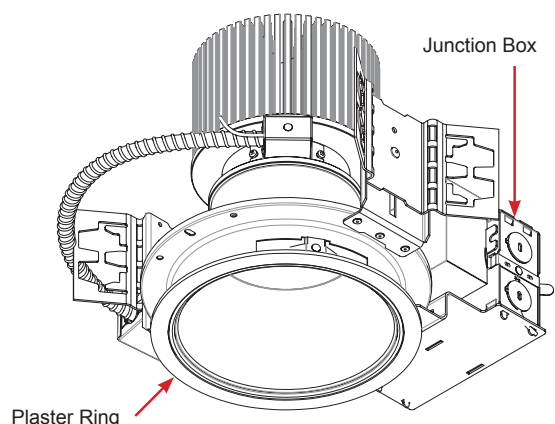


FIGURE 2

## LUMINAIRE INSTALLATION

\* Please wear the gloves to handle Reflector and Trim.

### STEP 1

Mark the intended location of the luminaire and cut appropriate opening in the ceiling using the chart below:

CUTOUT DIMENSIONS	
4"	4-27/32" Dia. (123 mm)
6"	6-1/4" Dia. (158 mm)
8"	7-7/8" Dia. (200 mm)

### STEP 2

Thread rigid conduit and C-channel (supplied by others) through quick-mount brackets at the sides of the fixture. See **Figure 1**.

### STEP 3

Attach C-channel and rigid conduit to structure capable of supporting the luminaires weight.

### STEP 4

Adjust mounting height by loosening adjustment nut, see **Figure 1**, and then position bracket so that the bottom of the plaster ring is flush with the bottom of the opening of the finished ceiling.

### STEP 5

Tighten adjustment nut.

### STEP 6

To slide luminaire back for making electrical connection, reach inside the Plaster Ring and pull up the luminaire back. See **Figure 2**.

### STEP 7

Remove one of the junction box covers and bring in appropriate power supply to the junction box using one of the knock-outs. See **Figure 2**.