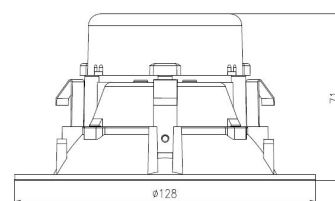


4" LED Downlight Installation Instructions

- ◆ **WARNING** - Risk of fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- ◆ **WARNING** - Risk of fire or electric shock. Install this kit only in luminaires that have the construction features and dimensions shown in the photographs and/or drawings and where the input rating of the retrofit kit does not exceed the input rating of the luminaire
- ◆ Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation
- ◆ **WARNING** - To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects
- ◆ Supply conductors (power wires) connecting the fixture must be rated minimum 90°C. If uncertain, consult an electrician.
- ◆ **Risk of Electric Shock:** Disconnect power or circuit breaker before installing or servicing.
- ◆ **NOTE:** This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
This device may not cause harmful interference, and
This device must accept any interference received, including interference that may cause undesired operation.
- ◆ **WARNING** - Risk of fire or electric shock. The electrical rating of these products are 120 Vac, the installer must determine whether they have 100-120Vac at the luminaire before installation.
- ◆ Compatible with most LUTRON & LEVITON Dimmer.
- ◆ **RISK OF ELECTRIC SHOCK – USE IN DRY AND DAMP LOCATION**
- ◆ **THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS**
- ◆ This kind of light is adjustable light, can be applied to the commonly used dimmer and dimmer range is in 10% ~ 100%
- ◆ The light comes with a connector for California Title 24 Compliance, and is UL Listed .

Electrical parameters :

Model No.	Input voltage (VAC)	Input current (Ampere)	Input wattage(Watts)
D414-90-A	120	0.108A	13



Disconnect power before installation

STEP1: Twist adaptor into socket. **STEP2:** Insert male connector into female one. **STEP3:** Push in the can

