



WARNING! RISK OF ELECTRIC SHOCK! DISCONNECT POWER AT FUSE OR DIRECT BREAKER BEFORE INSTALLING OR SERVICING!

The retrofit kit includes the following:

Items	Quantity
LED Lamp	1
Installation Instruction Sheet	1
Luminaire Marking Label	1

1. **WARNING** – Risk of fire or electric shock. LED Retrofit Kit installation requires knowledge of luminaire electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
2. **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.
3. Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.
4. **WARNING** – To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
5. Installers should not disconnect existing wires from lampholder terminals to make new connections at lampholder terminals. Instead installers should cut existing lampholder leads away from the lampholder and make new electrical connections to lampholder lead wires by employing applicable connectors.
6. THIS RETROFIT KIT IS ACCEPTED AS A COMPONENT OF A LUMINAIRE WHERE THE SUITABILITY OF THE COMBINATION SHALL BE DETERMINED BY AUTHORITIES HAVING JURISDICTION.
7. DO NOT USE WITH DIMMERS.
8. THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS.

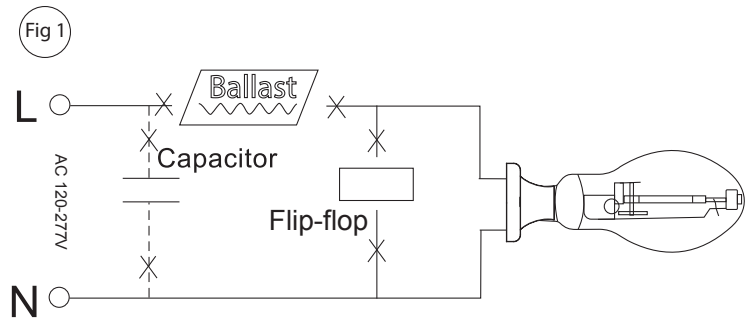
Installation Instructions

STEP #1



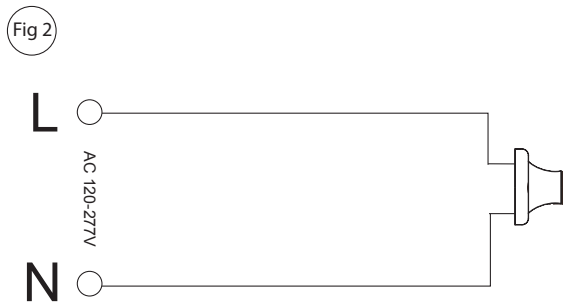
TURN OFF POWER AT CIRCUIT BREAKER
to prevent risk of electric shock

STEP #2



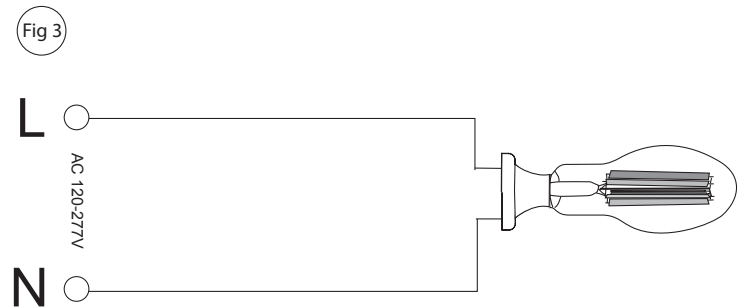
- 1) Remove the original HID lamp.
- 2) Cut off the original wiring. Shown as Figure 1.
(Notes: Ballast must remain in luminaire)

STEP #4



Reconnect directly to the existing lamp holder.
Shown as Figure 2.

STEP #4



- 1) Affix the Field-applied label on the reflector of Luminaire where visible during lamp replacement.
- 2) Install new LED replacement lamp. Shown as Figure 3.
Please make sure old socket is correctly grounded.

STEP #7



TURN ON POWER AT
CIRCUIT BREAKER