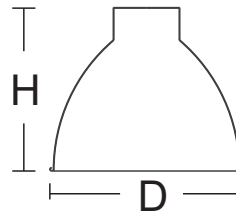


INSTALLATION INSTRUCTIONS FOR LED LOW BAY / HIGH BAY RETROFIT LAMP

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.
- 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.

SUITABLE FOR USE IN ENCLOSED LUMINAIRES
-MIN. LAMP COMPARTMENT DIMENSIONS:
 L-HB/130W/50K/EX39 = 16.15"(DIA) X 12.99"(H)
 L-HB/65W/50K/EX39 = 13.4"(DIA) X 11.81"(H)
 L-HB/80W/50K/EX39 = 13.4"(DIA) X 11.81"(H)

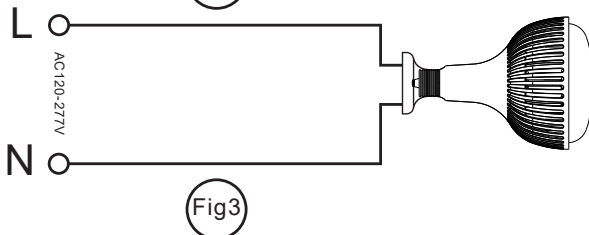
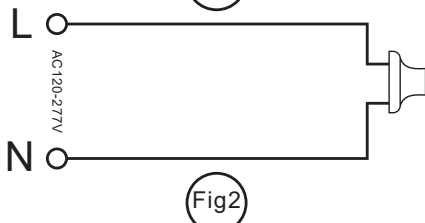
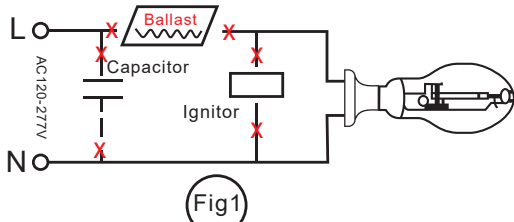


Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.

WARNING – To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS.

The LED retrofit luminaire conversion kit includes installation instruction, LED lamp and field-applied label.



Step 1:

Turn off power before installation.

Step 2:

(As shown in Figure 1)

Remove the existing lamp.

Remove existing ballast, capacitor and ignitor, if applicable

Step 3:

(As shown in Figure 2)

Make sure the Alternating Current Wires connect to the socket directly.

- 1) Connect the live wire (line hot) to the center connection of the lamp holder.
- 2) Connect the line neutral (common) to the side connection of the lamp holder.*
- 3) Connect incoming ground wire (ground) to fixture ground wire (ground).

Step 4:

(As shown in Figure 3)

Screw the LED lamp into the corresponding socket.

Attach the provided field applied label to the luminaire where readily visible by the user during relamping.

*Note -When using on 208V or 240V, wire Hot to L and Hot to N