

LED COMMERCIAL RETROFIT CAN

INSTALL INSTRUCTIONS (RETROFIT INSTALLATION ONLY)

PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. Please read the instructions before you installation and use.

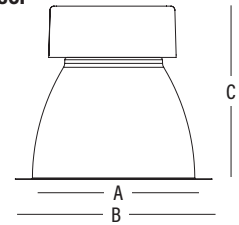
GENERAL: ALL ELECTRICAL CONNECTIONS MUST BE IN ACCORDANCE WITH LOCAL AND NATIONAL ELECTRICAL CODE (N.E.C.) STANDARDS. IF YOU ARE UNFAMILIAR WITH PROPER ELECTRICAL WIRING CONNECTIONS OBTAIN THE SERVICES OF A QUALIFIED ELECTRICIAN.

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

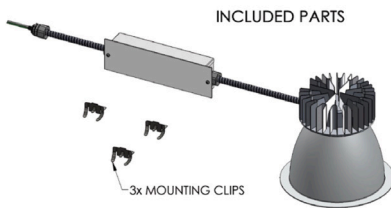
Suitable for damp locations.



HOUSING COMPATIBILITY

CAN SIZE	A	B	C
6"	5.83"	7.64"	5.60"
8"	7.9"	9.53"	8.45"
10"	10.05"	11.65"	9.53"

! WARNING DISCONNECT POWER BEFORE INSTALLING OR SERVICING.



Retrofit Installation Only - existing recessed canister frame is required.

1. Remove power to the fixture, then remove existing lamp.
2. Remove and discard existing reflector from mounting frame.
3. Open junction box.
4. Cut all supply wires leading to the ballast. (Wires may be removed)
5. Twist out conduit knockout.
6. Place LED Driver box through ceiling cut-out and allow to rest on ceiling.
7. Install driver box supply conduit into the junction box.
8. Connect the supply voltage to LED driver. Black to line, white to neutral.
9. Connect green to ground, close junction box. If using 0~10V dimmer, open the driver box and make connections gray to gray, purple to purple.
10. Push reflector up through existing mounting frame. If fixture is loose, install 3 retaining clips on mounting frame.

