1. Open louver door and remove all components including lamps, ballast cover, ballast and socket bars, leaving only the power cable & ground wire in the old fixture.

2. If suitable holes are not present, drill two (2) holes (min. 0.32 in [8 mm]) into the old housing in appropriate positions for the suspension cables.

3. Insert cable ends with toggle into holes and pull down on cable to ensure they are secure.

4. Install cables into retrofit kit. Simply push through the gripper and pull from the bottom.

5. Connect power wires and ground.

6. Support the retrofit kit and slide upward until it is securely inside the old housing.

7. Pull cables to tighten.

8. Push cables through the square holes behind the retrofit kit to ensure there are no shadows on the lens.

9. Bend the lens and install in place.

FOR RETROFIT KITS INTENDED FOR TROFFER-TYPE LUMINAIRES
*Intended for 2’ x 2’ x 3-3/4” deep, 2’ x 4’ x 3-3/4” deep and 1’ x 4’ x 3-3/4” deep luminaires

WARNING - Risk of fire or electric shock. Luminaire wiring and electrical parts may be damaged when drilling for installation of LED retrofit kit. Check for enclosed wiring and components.

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.

Only those open holes indicated in the photographs and/or drawings may be made or altered as a result of kit installation. Do not leave any other open holes in an enclosure of wiring or electrical components.

CONSTRUCTION DETAILS:

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