



**READ ALL WARNINGS AND INSTRUCTIONS PRIOR TO INSTALLING
THE KOBI LED EDGE LIT PANELS TO ENSURE SAFETY AND PROPER OPERATION**

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

DO NOT install damaged product.

INSTALLERS make certain no bare wires are exposed outside the wire nut connectors.

WARNING - Risk of fire or electric shock. LED Edge Lit Panel installation requires knowledge of electrical fixture systems. If not qualified, do not attempt installation. Contact a qualified electrician.

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

WARNING - This fixture must be installed in accordance with the NEC or your local electrical code. If not familiar with these code and requirements, consult a qualified electrician.

WARNING - Uniform support is vital; for safety purposes, each panel must have support wire attached.

WARNING - Risk of fire. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved

• Hurricane clips come installed on all models

This complete luminaire includes:

- 1 Kobi Electric LED Edge Lit Panel Fixture
- 1 Installation Instruction Sheet

INSTALLATION INSTRUCTIONS:



DANGER - RISK OF SHOCK
DISCONNECT POWER BEFORE INSTALLATION

1. Turn off the circuit breaker and AC switch before working on the light fixture.
2. Lay down one side of the fixture and gently lay the other side of the fixture into grid. (Figure A)
3. Open the seismic hangers on each side of the fixture to 180° so that they will engage the ceiling grid frame. (Figure B)
4. Bend up the Safety Wire Clip and thread the wire through the tab.
5. Finish and tie off as for any other suspended or grid fixture.
6. Remove knockout, and feed power leads through hole.
7. Connect building wires in the following sequence: white (neutral) wire to white (neutral) terminal block, black (line) wire to black terminal block, and green ground wire to bare (ground) wire.

Figure A

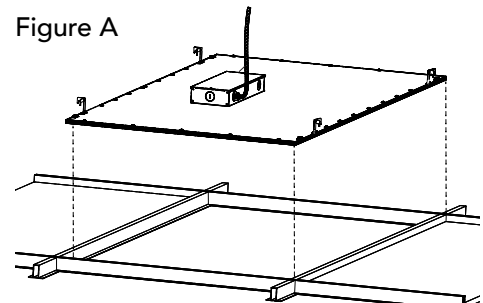


Figure B

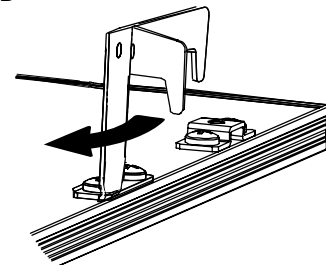


Figure C

