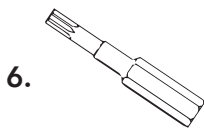
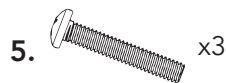
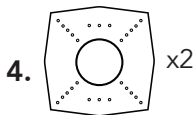
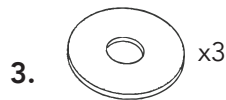
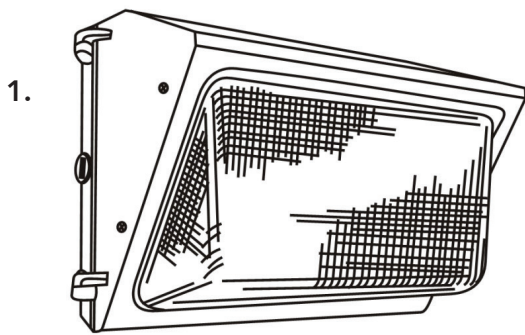


INCLUDED WITH LUMINAIRE KIT:

1. Kobi Electric LED Wall Pack
2. Wire Nuts x3
3. Washers x3
4. Gasket x2
5. Screws x3
6. T20 bit



REQUIRED TOOLS:



WARNING

RISK OF FIRE OR ELECTRIC SHOCK

-Disconnect power before installation.

-LED Lamp installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

-Install this kit only where the input rating of the luminaire does not exceed the input rating of the luminaire.

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

-Suitable for operation in ambient not exceeding 40°C.



PRECAUTIONS

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

- **Installers** should not disconnect existing wires from socket terminals to make new connections at socket terminals. Instead installers should cut existing socket leads away from the socket and make new electrical connections to socket lead wires by employing applicable connectors.

-**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.

-**Not for use with dimmers.**

-**Suitable for wet locations.**

-**Wall Mount only**

-**No Serviceable Parts**

SURFACE MOUNT INSTALLATION:

1. Turn off the circuit breaker before working on the light fixture.
2. Open fixture by removing the T-20 security torx screws on the side of the fixture.
3. Remove LED and frame assembly to allow for easier installation.
4. Inspect the three mounting hole locations. (they are item A on Figure 1) and ensure that there are no components over them.
5. In order to mount the fixture the back-plate has to be pierced at the mounting locations. Use an appropriate sized drill bit for the mounting screws up to 5/16".
6. Align the back plate and mount securely.
7. If the electrical connections are going to be made from a conduit pipe remove one of the conduit plugs from the base and thread NPS conduit pipe into location.
8. If electrical connections are going to be made through a junction box drill the appropriate holes (item C in Figure 1) for the sized junction box.
9. Splice power connections as seen in Figure 2.
10. Reattach frame and glass assembly to base by slipping it over the barrel pins.
11. Reconnect driver and LED connections and reattached the frame assembly using the tamper-proof screws.

MOUNTING:

The back plate has a cast-in drill and knock-out template to match any standard recessed junction box, three 5/16" knock-outs for mounting holes (A) and three 1/2" NPS tapped holes (D) for surface conduit or photo-control unit.

Note: This fixture is intended to be surface mounted on a wall in the lens pointed down position.

- A- 5/16" diameter knockouts
- B- 9/16" diameter knockouts
- C- Knockouts for #10 screws
- D- 1/2" NPS tapped holes

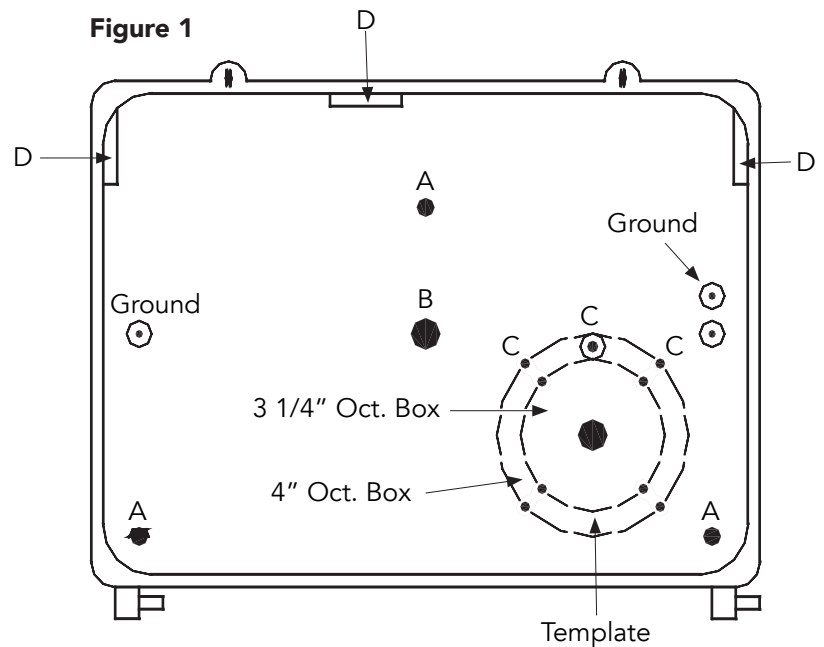


Figure 2

