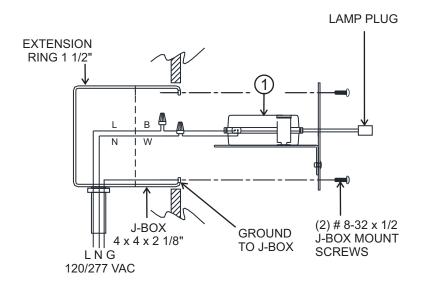
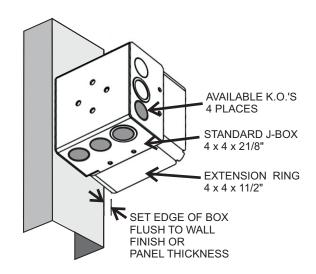


LED Architectural Emergency Light Series ODEL-20W-AC

04.16.02

INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL





J- Box and Supply Wiring

1. See above for available K.O.'s for wiring connectors. Select K.O.'s for AC input wiring. Install standard 4" x 4" deep j-box with 1 ½" extension.

IMPORTANT: SET J-BOX ASSEMBLY TO ALIGN EDGE OF EXTENSION FLUSH OR JUST BELOW FINISH PANEL SURFACE.

- 2. See above. Insert Power Supply Assembly (1) into j-box and secure with two #8-32 x ½" screws.
- 3. See above. Connect AC input wiring from power supply assembly to building supply with wire nuts, with Ground connector to j-box: BROWN: 120-277 VAC: BLUE: Neutral.

SUITABLE FOR WET LOCATIONS

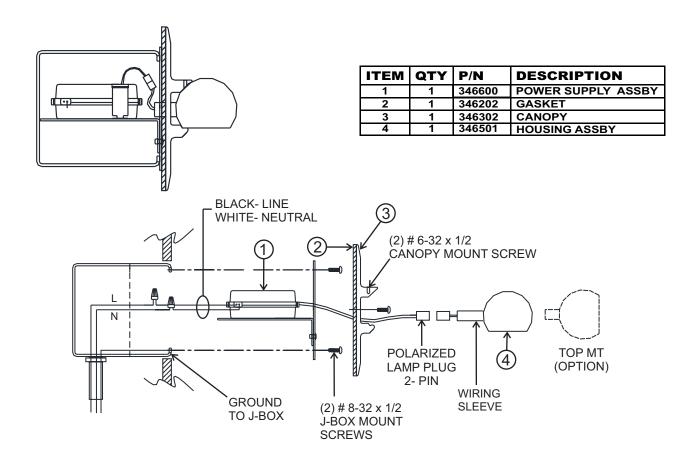
AMBIENT TEMPERATURE LIMITS:
Standard models: -20° C to +40° C

IMPORTANT SAFEGUARDS READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- 1. Disconnect AC power before servicing.
- 2. Refer to wiring diagram for proper connections.
- 3. All servicing should be performed by qualified personnel.
- 4. Consult your local building code for approved wiring and installation.
- 5. Do not use this equipment for other than intended use.
- 6. Do not let power cords touch hot surfaces.

- 7. Mount and secure the fixture at a location and height to avoid ready access and tampering by unauthorized persons.
- 8. The use of accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.
- 9. Suitable for wet locations. See product label for temperature limitations.

SAVE THESE INSTRUCTIONS



Fixture Assembly

- 1. Loosen the (2) #6-32 set screws to release housing from Canopy.
- 2. Run polarized Lamp Plug from power supply through Canopy/ Gasket (2).
- 3. Route Lamp Plug through Canopy Assembly; locate Canopy in position. Secure with two #8-32 x 1/2" screws and tighten evenly.
- 4. Connect Lamp Plug from Housing (4).
- 5. Gently insert plug assembly and wiring sleeve through the gasket into j-box, locate Housing and Gasket in position and secure with two $\#6-32 \times 3/8$ ° set screws.
- 6. Turn on AC supply to operate.