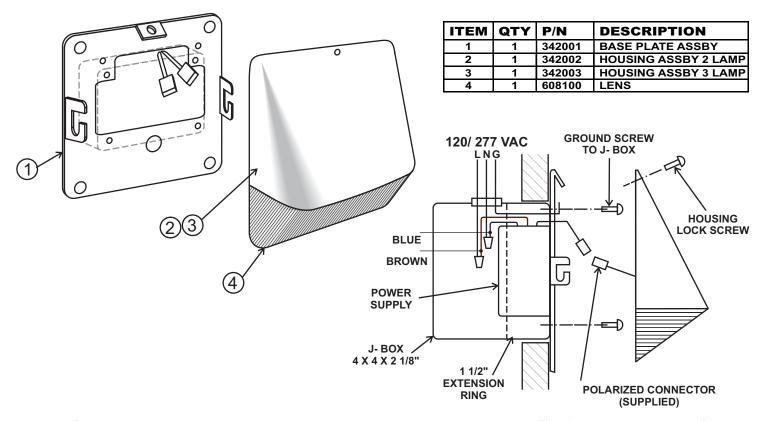
REV: 09.23.03

INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL



If product is supplied assembled, to separate housing and base remove #6-32 lock screw at top of housing and move housing up and out to release pins.

- 1. Install standard 4 x 4" deep j-box with 1 ½" extension ring.
- 2. Connect the AC input wires from fixture to 120/277 VAC supply with standard wire nuts:

BROWN: LINE (120/277 VAC)

BLUE: NEUTRAL GREEN: GROUND

Route ground wire around one of the base mount screws.

- 3. Mount base plate assembly to j-box, flush to wall panel.
- 4. Connect LED lamp plugs (2 or 3), insert side pins in slots on base and tighten housing lock screw.
- 5. Apply AC power and check lamp operation.

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.
- Consult your local building code for approved wiring and installation.
- 5. Do not use outdoors.
- 6. Do not use this equipment for other than intended use.
- 7. Do not let power cords touch hot surfaces.
- Mount and secure the fixture at a location and height to avoid ready access and tampering by unauthorized persons.
- The use of accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.

SAVE THESE INSTRUCTIONS

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INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL

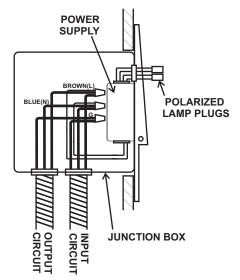
SUPPLY CIRCUIT WIRING

KEY

BR: Brown: Line 120/277 VAC

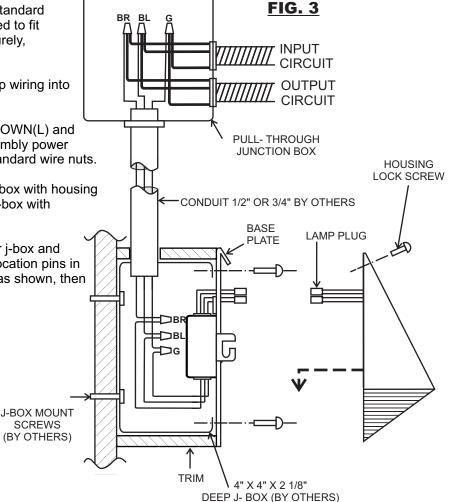
BL: BLUE: Neutral G: Green: Ground

FIG. 2



Surface Mount with J- Box Trim

- 1. Install pull-through j-box as shown above or near fixture location, and run 120/277VAC branch circuits IN/OUT as required. Connect minimum #18 AWG fixture loop conductors to BROWN(LINE) and BLUE (NEUTRAL) wiring as shown in FIG.3
- 2. Remove center position KO from standard 4" x 4" x 2 1/8" Deep J-Box as required to fit conduit and mount J-Box to wall securely, using screw anchors.
- 3. Install conduit and route fixture loop wiring into fixture j-box.
- 4. Place Trim over j-box. Connect BROWN(L) and BLUE(N) wiring from base plate assembly power supply to fixture loop wiring, using standard wire nuts.
- 5. Place base plate assembly on to j-box with housing lock screw tab on top and secure to j-box with (2) #8-32 screws.
- 6. Place lamp housing assembly over j-box and connect lamp plugs. Install housing location pins in bayonet tabs with downward motion as shown, then secure with locking screw provided.





SCREWS