

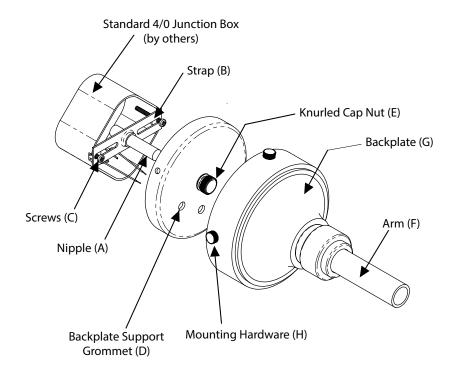
## **IMPORTANT**

## Safety, Warning and Suggestions

- Qualified electrician is required to install this product/s.
   Please read instructions carefully before installation.
- 3. All wiring and installations should meet local, state and national electrical codes.

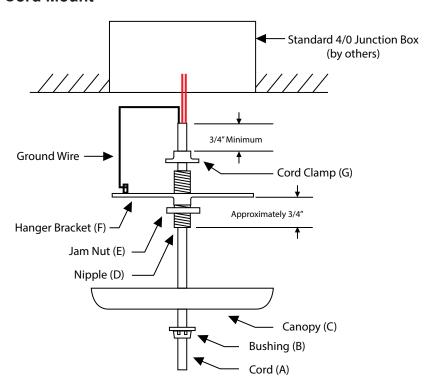
  4. Install correct lamp type and wattage.

## **Wall Mount**



- Prior to installation, disconnect power at main electrical box.
- 2. Thread nipple (A) into strap (B) as shown, allowing approximately 3/4" below strap.
- **3.** Attach strap (B) to junction box using screws (C).
- **4.** Bring J-box wiring, including ground wire, through either grommet in back plate support (D).
- 5. Slip back plate support over nipple and attach with knurled cap nut (E) provided.
- **6.** Verify that lead wires from shade are long enough for arm (F) provided.
- **7.** Feed lead wires through arm and thread shade onto arm.
- 8. Place arm into back plate (G) and tighten set screws (H). Use Loctite for most secure connection.
- **9.** Make wiring connections.
- Slip back plate over back plate support and attach using mounting hardware (I) provided.

## **Cord Mount**



- 1. Prior to installation, disconnect power at main electrical box.
- 2. Thread nipple (D)/jam nut (E) into strap as shown, allowing approximately 3/4" below strap. Tighten jam nut.
- 3. Pull cord (A) through bushing (B), canopy (C), nipple (D)/jam nut (E)/hanger bracket (F) as shown.
- 4. Pull cord thru hanger bracket to adjust height, position cord clamp (G) with flange down, near nipple and use pliers to tightly crimp the cord clamp.
- **5.** Hold bracket to canopy to check fixture height.
- **6.** Cut wires to provide 6" pigtail with junction box. Jacket can be cut back to 3/4" from clamp.
- 7. Make power and ground wiring connections
- 8. Slip canopy over nipple and secure with bushing. Adjust nipple as needed so canopy is flush to ceiling.