



CAUTION:

BEFORE INSTALLING FIXTURE, MAKE SURE THE POWER TO THE CIRCUIT IS TURNED OFF AT THE MAIN FUSE BOX / CIRCUIT BREAKER UTILITY BOX.

Important Safety Instructions:

- These instructions are provided for your safety. It is very important that they are read carefully and completely before beginning the assembly and installation of this lighting fixture.

- **We strongly recommend that a professional electrician install all direct wire fixtures.**

- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODES BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

- The lighting fixture is meant for indoor use. WALL MOUNT ONLY. DRY LOCATION = E-26 Base, DAMP LOCATION = E-12 Base. It must be connected only to 3-wire, single-phase electrical supply systems (provided with ground wire or equivalent protection system).

- This fixture has been rated for up to one (1) 60-watt maximum TYPE G edison base (E-26) incandescent light bulb (not included), one (1) 4.5 -watt TYPE G edison base (E-26) stretch filament light bulb (included if dry), or one (1) 4-watt TYPE G candelabra base (E-12) stretch filament light bulb (included if damp).

To avoid the risk of fire, do not exceed the recommended lamp wattage.

- Save these instructions.

WARNING:

- To reduce the risk of fire, electrical shock, or personal injury, always turn off light fixture and allow it to cool prior to replacing light bulb.

- Do not touch bulb when fixture is turned on. Do not look directly at lit bulb.

- Keep flammable materials away from lit bulb.



STEP ONE:

- Turn off circuit power.
- Prepare j-box.

STEP TWO:

- Per local codes, connect ground wire or jumper from ground to the adapter ring with provided ground screw on back of adapter ring.
- Connect adapter ring to j-box.

STEP THREE:

- Make wire connections.

Notes:

SMOOTH WIRE IS HOT WIRE.

Ribbed wire is the neutral wire.

DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OR SAFETY WILL BE COMPROMISED.

STEP FOUR:

- Connect sconce to adapter ring with 3 set screws in backplate.

STEP FIVE:

- Place ceramic reflector around socket. Apply brass collar to secure ceramic reflector in place.

BE CAREFUL TO NOT OVER TIGHTEN BRASS HOUSING OR CERAMIC WILL CRACK.



