

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT

ASSEMBLY THE FIXTURE (FIG. 1)

1. Shut off the power supply at the fuse box or circuit breaker. Remove the old fixture from ceiling, including the old cross bar.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation.
3. Feed wire through tube (K) as required to get desired height. While holding the tube (K) by nipple (J) turn counter-clockwise four full turns. Attach each additional tube (K) by turning it clockwise until assembled.
4. Screw the bottom end of the rod (K) onto the nipple (L) tightly; and thread the top end of the rod (K) into the swivel (I) well;
5. Thread the glass shade (O) into the socket cup (M);
6. Install the light bulbs in accordance with the fixture's specifications. DO NOT EXCEED THE MAXIMUM WATTAGE RATING!

MOUNTING THE FIXTURE

7. Thread the 2 mounting screw (B) properly into the pre-drilled mounting holes on the cross bar (A). (See Fig.1)
8. Attached the Cross bar (A) to the outlet box by using the 2 Outlet Box Screws (G) from the out let box. The side of the Crossbar (G) marked "GND" must face out.
9. Follow the wiring instruction carefully (See Fig.2).
10. Lift up the canopy (H) over the outlet box, and let the mounting screws (B) protrude the pre-drilled mounting holes on the canopy (H), then secure with ball nut tightly.

Wiring (See fig.2)

1. Connect the electrical wires as follows. Connect the black wire from the fixture to the black (HOT) house wire. Connect the white wire from the fixture to the white (Neutral) house wire. Make sure all the wire nut was secured. You may wrap the connections with electrical tape. If your outlet box has a ground wire (Green or Bare Copper) connect fixture's ground wire to it. Other wise attach the bare copper fixture wire to the green ground screw on the mounting bar.
2. Tuck the wire connections neatly into the ceiling junction box.

Your installation is now complete. Turn on the power supply of the junction box to test the fixture.

Fig.1

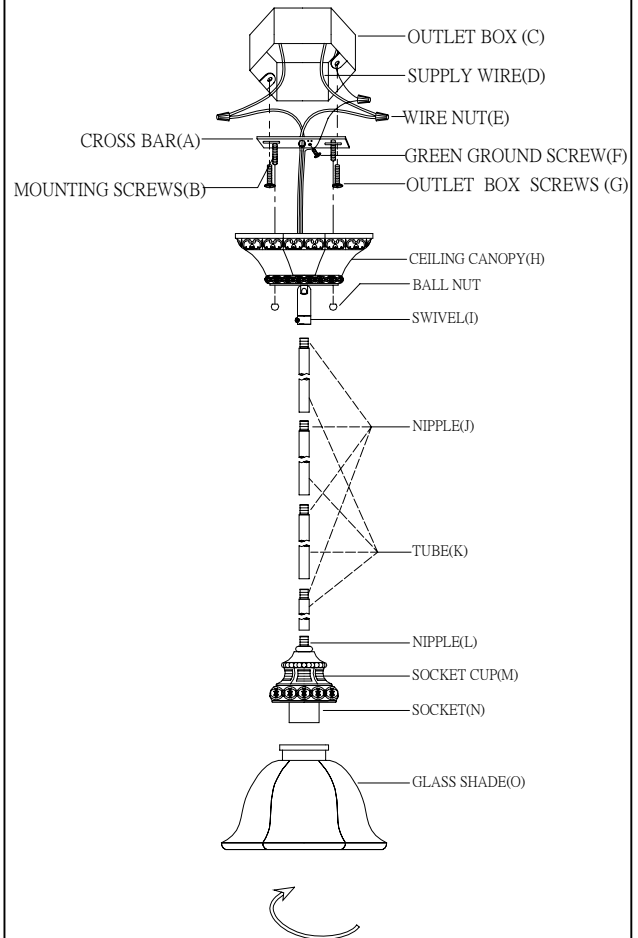


Fig .2

FIXTURE WIRES Black or Smooth	FIXTURE WIRES White or Ribbed	FIXTURE WIRES Bare Copper (Ground)
HOUSE WIRES Black (Hot)	HOUSE WIRES White (Neutral)	HOUSE WIRES Green (Ground)



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