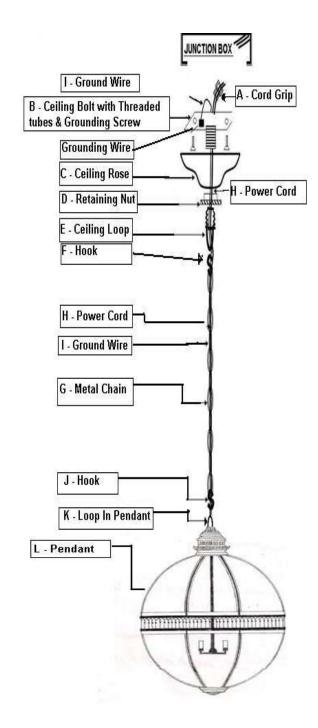
## PARTS ENCLOSED:

- A. CORD GRIP (not included)
- B. CEILING BOLT WITH GROUNDING SCREW
- C. CEILING ROSE
- D. RETAINING NUT
- E. CEILING LOOP
- F. HOOK (attached to Metal Chain)
- G. METAL CHAIN
- H. POWER CORD
- I. GROUND WIRE
- J. HOOK (attached to Metal Chain)
- K. LOOP IN PENDANT
- L. PENDANT



### IMPORTANT PLEASE READ

#### **IMPORTANT SAFETY INSTRUCTIONS:**

These instructions are provided for your safety. It is very important that they are properly read **completely** before beginning the installation of your fixture.

#### **DIRECT WIRE FIXTURE.**

WE STRONGLY RECOMMEND INSTALLATION BY A LICENSED ELECTRICIAN.

#### **WARNINGS:**

Turn off power (unplug from the wall outlet) before replacing the bulb. Make sure that the bulb had sufficient time to cool down. DO NOT subject the lamp to any shock while lit as shattering of lamp may result.

#### TO ASSEMBLE:

- 1. SHUT OFF THE MAIN ELECTRICAL SUPPLY FROM THE MAIN FUSE BOX CIRCUIT BREAKER.
- Remove all parts from carton. Do not throw away any parts.
- Check if the grommets have been inserted in components Ceiling Bolt (B) and Ceiling Loop (E). If not, insert this yourself.
- Unscrew the Ceiling Bolt (B) from the Ceiling Loop (E). Affix the Ceiling Bolt (B) directly to the Junction Box using screws provided.
- On the Pendant (L), open the window marked with round red sticker 'OPEN HERE'. Assemble three Type CA Lamps into the sockets of the Pendant (L).
- Open the wire coil. Lay the Power Cord (H) and the Ground Wire (I) from the Pendant (L) together and parallel to each other.
- 7. Attach the **Hook** (J) on one side of the chain to the **Pendant Loop** (K) in the **Pendant** (L).
- Weave the wires Power Cord (H) and the Ground Wire (I) through the Metal Chain (G). Weaving the wires through alternate links of the Metal Chain (G).
- 9. Carefully lift the Pendant (L) with one end of the Metal Chain (G) attached to it and place it in on the elevated position (e.g. on a step ladder) in such a way that the wire cords can freely reach the ceiling Junction Box. WHILE LIFTING THE PENDANT (L), ENSURE THAT THE METAL CHAIN (G) DOES NOT DAMAGE / BREAK THE GLASS PANES. IT IS ADVISABLE TO PLACE THE PENDANT TOGETHER WITH THE THERMOCOL BOX (LOWER PART) ON WHICH THE PENDANT HAS BEEN PLACED IN THE CARTON; OTHERWISE, THE PENDANT MIGHT ROLL AND MAY GET DAMAGED.
- Guide the wires (coming out from the Pendant
  (L) and running woven through the Metal Chain
  (G)) through the Ceiling Loop (E), Retaining Nut
  (D) and the Ceiling Rose (C) in the order mentioned.
- 11. Further guide the wires through the **Threaded Tube** of the **Ceiling Bolt** (B).
- 12. Wire will be accessible through the **Ceiling Bolt (B).**
- 13. MAKE PROPER ELECTRICAL CONNECTIONS. THIS INSTALLATION SHOULD BE DONE BY A QUALIFIED LICENSED ELECTRICIAN.

### TO ASSEMBLE CONT:

- 14. Connect the Grounding Wire (silver un-laminated wire) from the **Pendant** (L) to the **Grounding Bolt** (painted Green Color) attached to the **Ceiling Bolt** (B).
- 15. Fasten wires together with a plastic Wire Connector (not provided) as follows:
  - a) Connect the Neutral Wire of the Pendant (L) to the Neutral Wire in the outlet box through the Wire Connector. Connect the Live Wire of the Pendant (L) to the Live Wire in the outlet box through the Wire Connector. Tightly wrap Wire Connector with the electrical insulation tape.
- 16. Slide the Ceiling Rose (C) and place it over the Ceiling Bolt (B). Screw the Ceiling Loop (E) along with the Retaining Nut (D) to the Threaded Pipe of Ceiling Bolt (B). Now screw the Retaining Nut (D) upwards so that the Ceiling Rose (C) is in contact with the ceiling.
- 17. Attach the **Hook** (F) of the **Metal Chain** (G) to the **Ceiling Loop** (E).
- 18. Confirm the connection is sufficiently strong by manually loading the **Metal Chain** (G).
- Carefully lower the Pendant (L) along with the Metal Chain (G) until the Metal Chain (G) is taut. Straighten the Metal Chain (G) links.

# CARE INSTRUCTIONS:

1. To clean, use a soft cloth only. DO NOT use any chemical or abrasive cleaners.