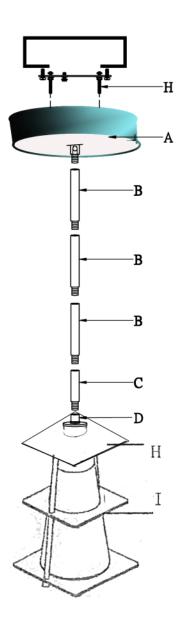


## **Assembly Instruction for 93000CLPC**

- 1. Decide the height of the lamp and the number of rods needed. Rod (B) is 12" long (3pcs are provided) Rod (C) is 6" long (1pc provided)
- 2. Thread Rod (C) to Coupler (D) thread Rod (B) to Rod (C) remark: add another Rod (B) to Rod (B) according to desired height
- 3. Thread Canopy (A) onto Rod (B)
- Attach fixture to the Outlet Box with the screws (H) passing through holes on the Canopy (A). Secure with Ball Finials (G)



WARNING: WIRES NEED TO BE CONNECTED TO DRIVER FOUND IN CANOPY AND SHOULD NOT CONECT DIRECTLY TO POWER SOURCE OR A SHORT MIGHT OCCUR.

- 4. Identify the positive and negative brown wires from the lamp: the Brown Smooth Wire with writing and labeled "P" is the positive electrode of the wire. The Brown Rigid Wire labeled "N" is the negative electrode wire.
- 5. Refer to the picture below for assembly of wire to drive instructions:
  - a. In the canopy you will find the driver
  - b. Take Brown Smooth Wire (P) from the lamp body and connect to the Red (+) wire
  - c. Take the Ribbed Brown Wire (N) and connect to the Black (-) wire from the output side of the driver
  - d. Take the White wire from input side and connect to neutral feed of electrical source
  - e. Take Black Wire from Input side of driver and connect to live electrical source.

**remark**: The driver is shown outside of the canopy for easy understanding of wire connection. In actuality, this driver is inside the canopy.

