

## UTTERMOST

## **ASSEMBLY INSTRUCTIONS**

## 22142

WARNING: TO AVOID RISK OF ELECTRICAL SHOCK, BE SURE TO SHUT OFF POWER BEFORE INSTALLING OR SERVICING THIS FIXTURE.

## **Installation Steps**

- 1. Carefully unpack your new fixture and lay out all the parts on a clear surface.
- Put the candle sleeve (P) over the socket (Q),then Install the light bulb(not included) in accordance with the fixture's specifications.
   DO NOT EXCEED THE MAXIMUM WATTAGE RATING!
- 3. Assemble the glass panel (M) onto the lantern (N) and secure with the clip (O) well.
- 4. Assemble the large fixture loop (K) onto the nipple (L) tightly.
- Secure mounting bar (B) to outlet box with outlet box screws (E). Thread nipple (F) into mounting bar (B) and secure with lock washer (A) and hex nut (D).Do not thread nipple less than three turns. Attach screw collar (G) to nipple (F).
- Adjust chain length as needed. Connect the chain (I) to the large fixture loop(K) at the top of the fixture.
- Slide the screw collar ring (J) and canopy(H) in order over chain(I), Lace fixture wires up through the chain (I), and pass wires through the hole in screw collar (G).
- Attach the top end of the chain (I) to the screw collar(G), which has been mounted to the ceiling nipple. Be sure to close all chain links completely.
- Make wire connections with wire connector:
  ---The smooth wire (w/o marking) from fixture to black wire from power source.
- Outlet Box Mounting Bar (B) Lock Washer (A) Ground Screw (C) Outlet Box Screws (E) Hex Nut (D) Nipple (F) -Screw Collar (G) Canopy (H)-Chain (I Screw Collar Ring (J) Large Fixture Loop (K) Nipple(L) Glass Panel (M) Candle Lantern(N) Sleeve(P) Clip(O) Socket(Q)
- ---The ribbed wire (w/o marking) from fixture to white wire from power source.
- ---Attach the ground wire and house ground wire to the mounting bar(B) with the green ground screw(C). Carefully tuck wires back into the outlet box.
- 10. Attached the canopy (H) over the outlet box and secure with screw collar ring (J).
- 11. Turn on the power at fuse or circuit box.