



ASSEMBLY INSTRUCTION MODEL#2266-PN

# CHAIN LOOP NIPPLE -CHECK RING METAL FRAME FABRIC SHADE COUPLING HEX NUT NIPPLE **GLASS DIFFUSER** PLASTIC WASHER METAL WASHER HEX NUT CAP BOTTOM FINIAL



All electrical components must be installed by a licensed electrician in accordance with the National Electric Code and the appropriate

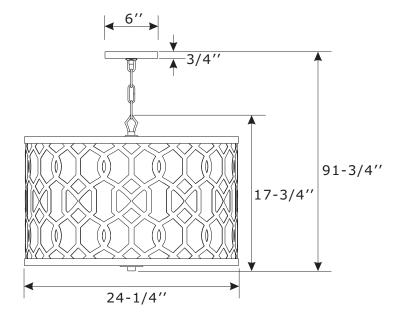


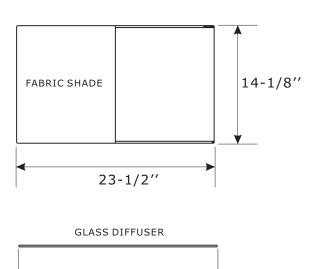


You will need 5-Medium Base Bulb 60 Watts Recommended 100 Watts Max. USE LED BULBS FOR EXTENDED USE This fixture is Dry rated

#### How to install

- Slide the check ring along the wire and over the nipple located at the top of the metal frame, then secure it with the loop.
- 2. Determine the preferred hanging height and adjust the chain to the length required.
- 3. Connect fixture wires to supply wires in outlet box.
- 4. Install the fixture onto the outlet box.
- 5. Install the bulbs (not included) into the socket.
- 6.Thread the nipple onto the coupling and adjust the length of nipple to fit with the glass. Tighten it with hex nut.
- Slide the glass diffuser, plastic washer, and metal washer over the nipple, then secure them with the hex nut.
- 8.Slide the cap over the nipple, then secure with the bottom finial.





23-7/8"





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## Part Number

### Part Numbers

- A. (1)-Mounting hardware
- B. (1)-Canopy W6"xH3/4" #XRF2260PNCAN6IN
- C. (1)-Collar ring
- D. (1)-Collar loop #XRF2260PNLOOP
- E. (1)-Chain -72", 4mm thick #XRF2260PNCHA4.0MM
- F. (1)-Loop
- G. (1)-Metal frame
- H. (1)-Fabric shade W23-1/2"xH14-1/8" #XRF2266SHA23.5IN
- I. (2)-Hex nut
- J. (1)-Nipple
- K. (1)-Glass diffuser #XRF2266DIF23.875IN

- N. (1)-Cap #XRF2263PNCAP
- O. (1)-Bottom finial #XRF2263PNFIN

