

INSTALLATION INSTRUCTIONS FOR N7259-613

READ AND SAVE THESE INSTRUCTIONS

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER
AVERTISSEMENT! COUPER LE COURANT AU NIVEAU DES FUSIBLES OU DU DISJONCTEUR

ASSEMBLING THE FIXTURE (Fig.1)

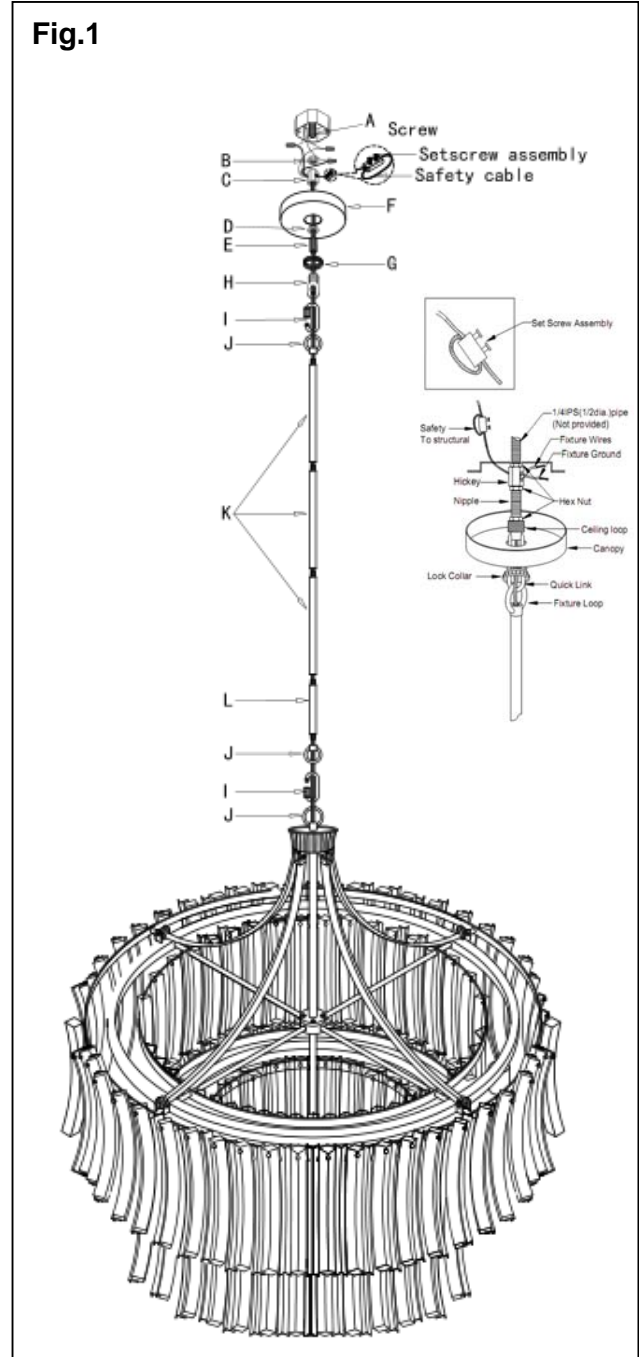
- 1 Shut off power at the fuse box or circuit breaker box. If necessary, remove the existing fixture and its mounting hardware.
- 2 Carefully remove the new fixture from the carton and check that all parts are included as shown in the illustration.
- 3 Using Allen wrench (O) provided unscrews the screw (N) to take out the loop (J) and metal plate (P), then gently pull the excessive black/white wires into the splice box (Q). Fixed the metal part (V) and part (W) with screws (u) (size: #5-32 0.5" L) as shown in Fig.3.
- 4 Fixed the side arm (S) onto the splice box (Q) with screws (R) (size: #5-32 0.25" L) as shown in Fig.3
- 5 Secured the side arm (S) to fixture body (T) with screws (R) (size: #5-32 0.25" L) as shown in Fig.3.
- 6 Recover the metal plate (P) and secure the loop(J), then secured with Allen wrench (O) as shown in Fig.3.
- 7 This fixture includes three 12", and one 6" rods. Determine the desired hanging height and thread rods (K) (Part#W35-1-613), (L) (Part#W35-H-613) to loop (J). Feed the fixture wire and safety cable carefully through each rod. Please remove the nipple if installing with one 6" rod only.
- 8 Thread the loop (J) to rod unit snug.
- 9 Connect the loops (J) using quick link (I).The quick link (I) must be completely closed when installed.
- 10 Install a 1/4" IPS pipe (A) (not provided) with one end securely mounted to a beam of a structural member. The other end should protrude through the center of the outlet box as shown.
- 11 Secure the hex nut (B) onto the pipe (A) and then secure the hickey (C) tightly.
- 12 Thread hex nut (D) onto the nipple (E), then thread the nipple (E) into the hickey (C); and secure with hex nut (D) on the other end of nipple (E). Thread loop (H) onto nipple (E) tightly.
- 13 Slip the lock collar (G) and canopy (F) over the rod.
- 14 Open quick link (I) and connect it to loop (H/J). Then thread the quick link closed.
- 15 Feed the fixtures wires and safety cable through the ceiling loop (H) and nipple (E) and allow them to exit through the side of hickey (C). Run safety cable through the hickey (C) one circle and secure safety cable with set screw assembly and set screw.

CONNECTING THE WIRES (Fig.2)

- 16 Connect the electrical wires as shown in Fig.2, making sure that all wire connectors are secured. If your outlet has a ground wire (green or bare copper), connect the fixture's ground wire to it. After the wires are connected, tuck them neatly into the outlet box.
17. Raise canopy (F) onto the ceiling loop (E) to fix with lock collar (G)

WARNING: This luminaire must be mounted or supported independently of an outlet box.

Fig.1



COMPLETING THE INSTALLATION (Fig. 3)

1. Install the bulb(s) (Z1) (not included) (20 x Max 60W Medium base) into socket in accordance with the fixture's specifications. **(DO NOT EXCEED THE SPECIFIED WATTAGE!) (NE PAS DEPASSER LA PUISSANCE NOMINALE MAXIMALE!)**
2. Take out the crystals (Z) attached to fixture body using long screws (Y) provided, secure with steel ball nut (X), add several plastic washers on the long screw (Y) if needed. Adjust the crystals until they are secured tightly.

Your installation is now complete. Return power to junction box and test the fixture.

IMPORTANT: Fixture should be installed by a qualified electrician to ensure proper wiring and installation.

Fig.2

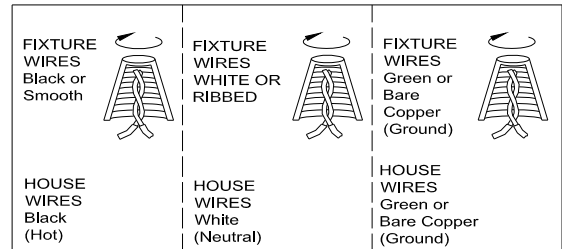


Fig.3

