

INSTALLATION INSTRUCTIONS

For N7998-572-L

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

AVERTISSEMENT! COUPER LE COURANT AU NIVEAU DES FUSIBLES OU DU DISJONCTEUR.

MOUNTING THE FIXTURE (Fig. 1)

1. Shut off power at the fuse box or circuit breaker box and remove the old fixture including the mounting hardware.
2. Carefully unpack your new fixture from carton and check that all parts are included as shown in illustration.
3. Remove one of three screws (H) and loosen other two screws (H) on key holes (Do not remove). Then separate mounting plate (C) from canopy (J).
4. Attach mounting plate (C) to junction box (A) (not included) using mounting screws (E) (Size: #8-32*1/2"L). The side of mounting plate marked "GND" must face out.
5. Determine desired hanging height and thread rods (K1 and K2) to all thread of cluster (O). Thread canopy (J) onto rod (K1). Pass wires carefully through each rod and canopy (J).

6. There're three drivers inside canopy, connect driver output wire to LED wire and secure with wire nuts (F) as below:

- Red driver output wire (labeled output 1 +) to red LED wire (labeled LED 1 +)
- Blue driver output wire (labeled output 1 -) to black LED wire (labeled LED 1 -)
- Red driver output wire (labeled output 2 +) to red LED wire (labeled LED 2 +)
- Blue driver output wire (labeled output 2 -) to black LED wire (labeled LED 2 -)
- Red driver output wire (labeled output 3 +) to red LED wire (labeled LED 3 +)
- Blue driver output wire (labeled output 3 -) to black LED wire (labeled LED 3 -)

Noted: The pink and purple driver wires don't need to connect.

7. The support cable is provided to support weight of fixture while wiring. Align fixture to mounting plate (C) and attach hook (D) on the end of support cable (G) into a slot located on mounting plate (C). Carefully allow support cable (G) to support weight of fixture while wiring.

CONNECTION THE WIRES (Fig. 2)

8. 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 fixture's ground wire to it. Otherwise, connect fixture's ground wire directly to mounting plate using green screw (N) provided.
9. Tuck wire connections neatly into junction box.

FINISHING THE INSTALLATION (Fig. 1)

10. Align canopy (J) to mounting plate (C), place key holes of canopy (J) over two screws (H) previously loosened, turn canopy (J) until it locks in place on key holes, then secure by tightening two screws (H) previously loosened and the one previously removed.
11. By pushing in wire strainer (L) you can adjust wire.

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

CAUTION / ATTENTION: When handling the fixture, do not apply pressure to the LEDs. Hold the fixture by the base or fixture body only.

MIN 90°C SUPPLY CONDUCTORS

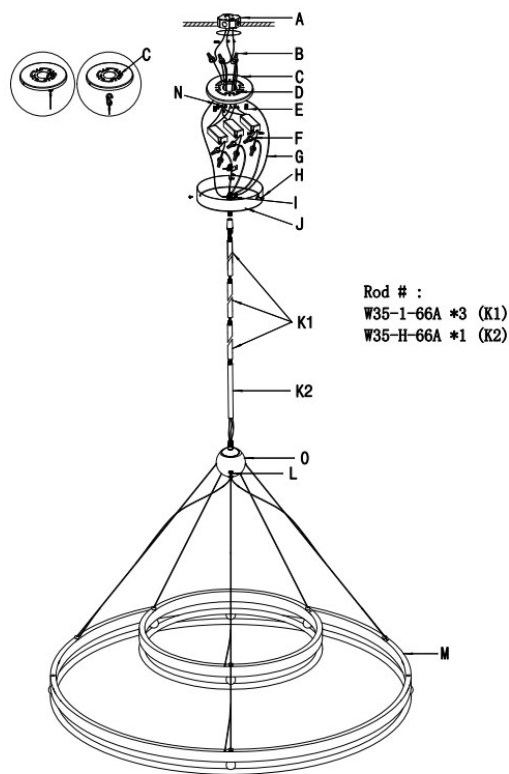
LES FILS D'ALIMENTATION 90°C MIN

Fig. 1

Mounting Plate Set #:

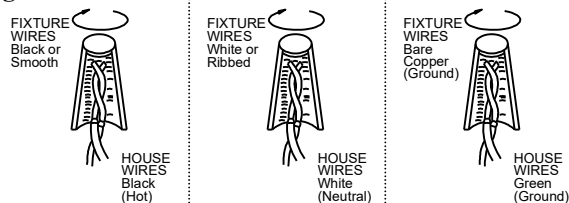
A-021-175DA for N7998-572-L

- Mounting plate (C)
- Ground screw (N)
- Mounting screw *2 (E)



Rod # :
W35-1-66A *3 (K1)
W35-H-66A *1 (K2)

Fig. 2



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

Dimmable with ELV and/or LED compatible dimmer switch.

