

# INSTALLATION INSTRUCTIONS

For N6995 LED Chandelier

**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. If necessary, remove the old fixture including the mounting hardware.
2. Carefully remove the fixture from the carton and check that all parts are included as show in Figure 1.
3. Position mounting strap (A) on the wall, and mark the location of the one drywall anchor (DD). Pre-drill the holes for the drywall anchor (DD). Insert the drywall anchor (DD) into the wall.
4. Attach mounting strap (A) to junction box with two junction box screws (B)(size:8-32\*1 2"L).The "GND" must be face out.
5. This fixture includes two different sizes of rods, 1 x 6" and 3 x 12". Determine the desired hanging height and thread rods (G, H, I, and J) to upper nipple (K) of the fixture body and lock into place by applying screw (M) to the connector (CC) using Allen Wrench (BB). Pass the wires carefully through each rod as you assemble. Please remove the nipple if installing with one 6" rod only. Then thread rods to nipple (F).

## CONNECTION THE WIRES (Fig. 2)

6. There are two drivers inside of canopy (E), connect the black output wire from one of drivers to the black input wire from the LED module, connect the red output wire from the same driver to the red input wires from the LED module. Connect the wires from the other driver to the other two wires from the LED module by following the previous instructions.
7. Connect the fixture wires to the junction box wires. (See Fig. 2). Connect the white input wires from drivers to the white wire from junction box. Then connect the black input wires from drivers to the black wire from junction box, making sure all the wire connectors are secured. If your junction box has a ground wire (green or bare copper), connect the fixture's ground wire directly to it. Otherwise, connect the fixture's ground wire directly to the mounting plate (A) using the green grounding screw provided.
8. After wires are connected, tuck them carefully into the ceiling junction box.

## FINISHING THE INSTALLATION (Fig. 1)

9. Attach the stopper to the safety cable (D), and slide it to the nipple of canopy (E). Then tighten with two screws.
10. Put the wood screw (FF) through fastener (EE), mounting plate (A) and lock into anchor (DD).
11. Raise canopy (E) over mounting strap (A) and tighten with mounting screws (C)
12. Thread crystal ball connector (N) to the nipple (T).
13. Rotate each ring (P), (Q), (R) evenly to 120 degree. Your installation is now complete. Return power to the junction box and test the fixture.

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

Fig.1

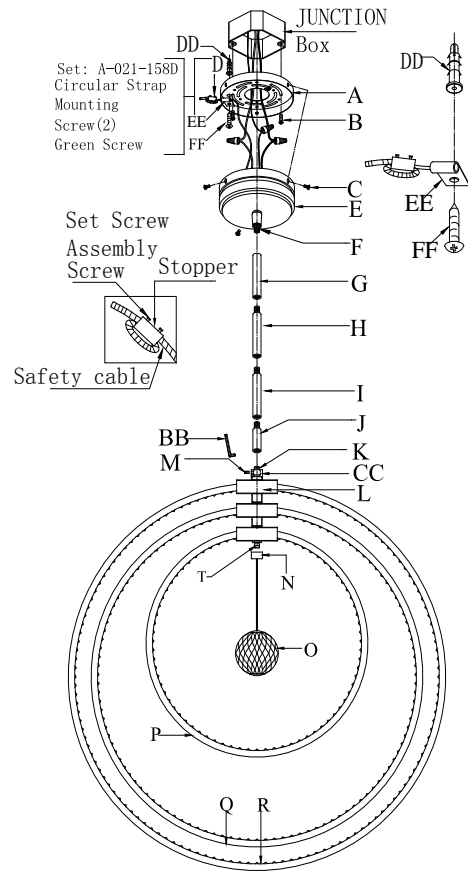
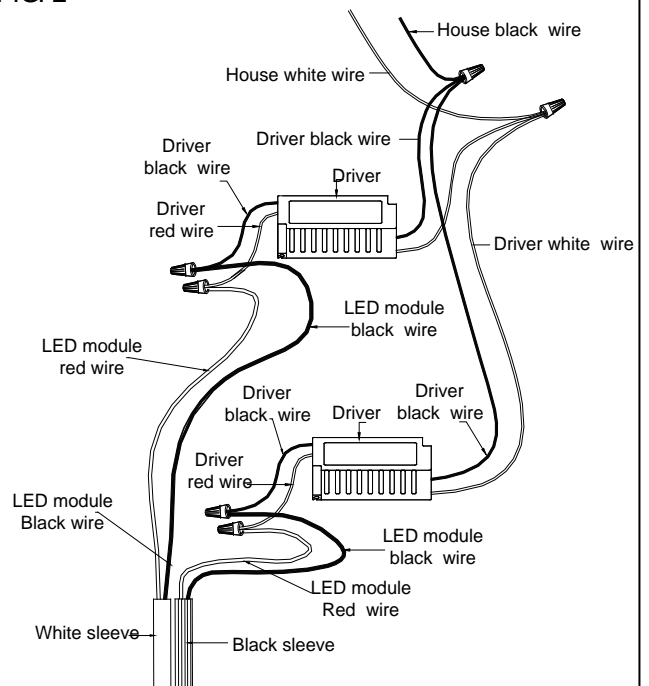


FIG. 2



### Replacing LED module (Fig.3)

The LED module can be replaced by a qualified electrician without cutting of wire and without damage to any decorative element to which the fixture is attached. See installation steps for more details (Fig 3.)

**Warning: Turn off power at the circuit breaker before replacing LED module or LED driver.**

- Unscrew crystal ball connector (N) from fixture nipple (T).
- Unscrew hex nut (Y) from fixture nipple (T) and remove cover (X) as well as top cover (S) from housing (U).
- Disconnect the led module by removing the wire connector (V).
- Remove the screw (Z) and remove all of the crystal panels (AA) from the groove of the ring .
- Remove LED module (W) from inside of the ring (P,) (Q), and (R).
- Reverse steps a-e for installing the new LED module
- Note: The LED module should be provided by a specified supplier.
- For better heat dissipation the LED module should be applied with thermal grease when re-lamping.

### Replacing LED driver (Fig.1)

- Loosen screw (C) to remove canopy (E) from mounting strap (A).
- Remove LED driver from canopy (E) and replace with new one.
- Re-do from step 4. to assembly the fixture.

**Dimmable with ELV and/or LED compatible wall dimmer switches.**

Fig. 3

