

INSTALLATION INSTRUCTIONS FOR P985-077-L

For LED Semi Flush Mount

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

PREPARATION

1. Shut off power at the fuse box or circuit breaker box. If necessary remove the old fixture and mounting hardware.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to lose any small parts necessary for installation. **Put on the gloves which included in the carton to prevent the hands being hurt by the steel mesh.**

ASSEMBLING THE FIXTURE (Fig. 1)

3. Remove LED driver (D) from canopy (E). Pass the fixture wires through rod (G) and nipple (N) and thread rod (G) to the fixture nipple (H), thread the other end of the rod (G) to nipple (N). Connect the red output wire from driver to the red input wire from fixture body. Connect the black output wire from driver to the black input wire from fixture body, (See Fig. 1-1). Secure the LED driver (D) to canopy (E) with screw (C).
4. Attach circular strap (A) to the junction box with junction box screws (B) (Size: 8-32*1/2"L).

CONNECTION THE WIRES (Fig. 2)

5. Connect the electrical wires as shown in Fig. 2, making sure that all wire nuts are secured. If your junction box has a ground wire (green or bare copper), connect the fixture's ground Wire to it. Otherwise, connect the fixture's ground wire directly to the circular strap using the green screw provided. Tuck these wire connections neatly into the junction box.

FINISHING THE INSTALLATION (Fig. 1)

6. Align the canopy (E) with rod (G) and panel (J) to circular strap (A) and secure with screws (F).
7. Hang the crystal strands (K) through the loops on metal panel (J). (Note: A total of 94 crystal strands are included).
8. Align cage (M) to metal panel (J) and secure with screws (I) to bracket (L) on the cage (M).

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 ceiling plate only.

Notice

Due to the techniques used in manufacturing of this product, small tooling marks may be visible on the outside of the shade where it is attached to the support frame. All products are inspected to ensure they adhere to our quality control standards.

Fig.1

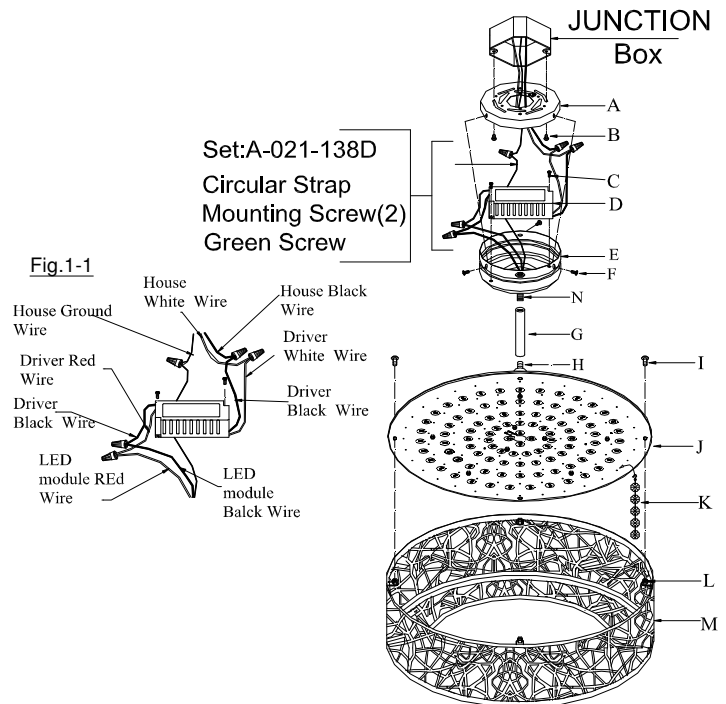
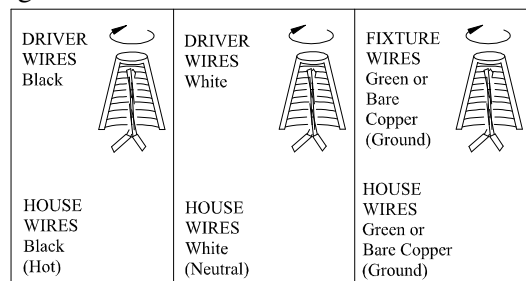


Fig.2



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

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



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.)

- Loosen screw (I) on the metal pan (J) and remove the cage (M) and all of the crystal strands (K).
- Loosen screw (N) and hex nut (V) to remove metal panel (U). Unscrew hex nut (T) and gasket (S).
- Disconnect the led module by unplug the wire connector (P) and (Q). Carefully remove LED module (R).
- Reverse steps a-c 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.

- Loosen screw (I) on the metal pan (J) and remove the cage (M) and all of the crystal strands (K).
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Figure 1 is a schematic diagram of the structure of the proposed system, showing three layers (a, b, and c) and their components.

- Layer (a):** The top layer, containing components N, J, O, and P. It shows a central component P connected to a component O, which is connected to a component J. Component N is shown as a small circle with a cross inside.
- Layer (b):** The middle layer, containing components Q, R, S, and T. It shows a central component R connected to a component Q, which is connected to a component S. Component T is shown as a small circle with a cross inside.
- Layer (c):** The bottom layer, containing components U and V. It shows a central component U connected to a component V. Component V is shown as a small circle with a cross inside.

The diagram illustrates the hierarchical structure of the proposed system, with components connected by lines and labeled with letters.

