

INSTALLATION INSTRUCTIONS FOR 5642-XXX-L FOR LED WALL SCONCE

READ AND SAVE THESE INSTRUCTIONS

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

MOUNTING 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. Put the driver (F) into the junction box (not included). (Note: To be installed with a 4" round or octagon junction box).
4. Connect the white input wire from the driver (F) to the white wire from the junction box. Connect the black input wire from driver (F) to the black wire from the junction box. (Fig.2)
5. Attach the mounting plate (A) to the junction box(not included) using the mounting screws (C) (Size: 8-32*1/2"L). The side of the mounting plate marked "GND" must face out.
6. Connect the two wire connectors(Q1/Q2), tidy up the wiring harness, and carefully route it into bow-shaped connector (J1).
7. Secure bow-shaped connector (J1) into fixture (I) with plastic gasket (P1) and finial (H1).
8. Insert the metal washer (O) and glass (N) onto silicone tube (M) in turn until the whole tube is filled.
9. Insert silicone tube (M) into bow-shaped connector (J2). Then use hex wrench (K) (Included) to secure silicone tube (M) into bow-shaped connector (J2) with screw (L) tightly.
10. Secure bow-shaped connector (J2) into fixture (I) with plastic gasket (P2) and finial (H2).

CONNECTION THE WIRES

11. Connect the red output wire (marked output +) from driver (F) to the red input wire (marked LED +) from the led module. Connect the black output wire (marked output -) from driver (F) to the black input wire (marked LED -) from led module, make sure that all wire connectors are secured. If your junction box has a ground wire (green or bare copper), connect the fixtures ground wire to it. Otherwise, connect the fixture ground wire directly to the mounting plate (A) using the green screw (B) provided. (Fig. 2)

12. Tuck wire connectors neatly into the junction box.

FINISHING THE INSTALLATION (Fig. 1)

13. Align the back plate (D) over the mounting plate (A) and secure with screws (E).

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 back plate (D) only.

Fig.1

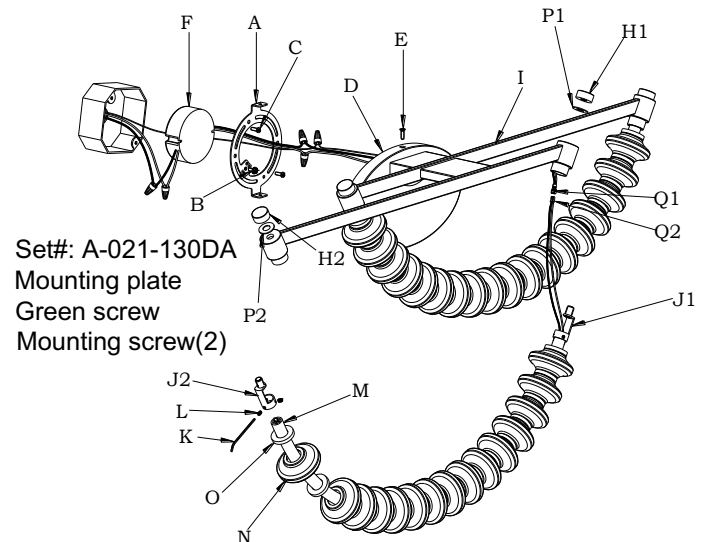
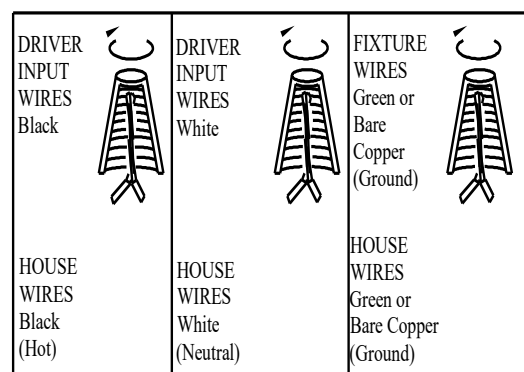


Fig.2



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Replacing LED module (Fig. 3)

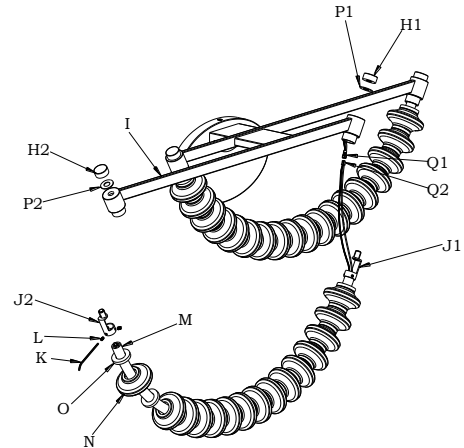
The LED module can be replaced by a qualified electrician without cutting of wire and without damage to any decorative element to which the fixture is attached. See installation steps for more details (Fig. 3)

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

- a. Loosen finial (H2), then remove the plastic gasket (P2) and bow-shaped connector (J2).
- b. Use hex wrench (K) loosen screw (L), remove the bow-shaped connector (J2), then remove the metal washer (O) and glass (N).
- c. Loosen finial (H1), then remove the plastic gasket (P1) and bow-shaped connector (J1).
- d. Disconnect the wire connector (Q1/Q2).
- e. Reverse steps a-d for installing the new LED module.

Note: The LED module should be provided by a specified supplier.

Fig.3



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.

