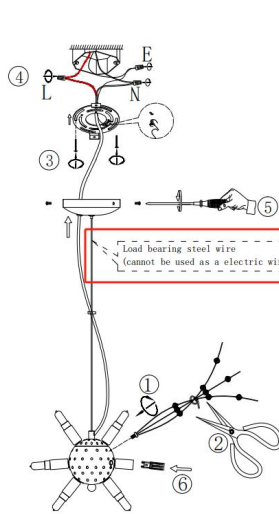


Steps to address these issues:

Step A:



The diagram illustrates the wiring and assembly process for a lamp. It shows a junction box with terminals for Line (L), Neutral (N), and Earth (E). Wires are connected using terminal caps. A note specifies that a load-bearing steel wire cannot be used as an electric wire. The diagram also shows the attachment of a mounting bracket and the insertion of a bulb into the lamp head.

Installation steps diagram

- 1: Screw all the decorative heads into the hole reserved in the lamp body
- 2: Cut the cable tie with scissors and let the decorative head string spread naturally.
- 3: Use the screws on the kit to fix the pegboard to the junction box
- 4: (1) Use the terminal cap to connect the transparent wire fire wire and household with wire fire wire (L)
(2) Use the terminal cap to connect the transparent line zero wire and household with wire zero wire (N)
(3) Please note that the exposed wires should not be exposed to avoid leakage. Use green screws to connect the ground and main ground to the mounting bracket. (E)
- 5: the whole light to the pegboard set, and then use the screws aligned with the side of the pegboard teeth twisted into (not with a screwdriver)
- 6: Insert the bulb into the lamp head
(lamps and lanterns do not come with bulbs from the factory)

SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble, operate or install the product.

CAUTION: Read instructions carefully and turn electricity off at main circuitbreaker panel before beginning installation.

CAUTION: Risk of fire. Min. 90° C supply conductors. Consult a qualified electrician to ensure correct branch circuit conductor.

WARNING: If any Special Control Devices are used with this fixture, follow instructions carefully to assure full compliance with N.E.C. requirements. If there are any questions, contact a qualified electrical contractor.

CAUTION: All glass is fragile. Use care when handling glass shades and bulbs.

PREPARATION

1. Before beginning installation, make sure all parts are included using the contents diagram from page 1. If any part is missing or damaged, do not attempt to assemble, install or operate the product.
2. Tools required for assembly (not included): Phillips screwdriver, spanner, wirestripper, safety glasses, electrical tape, ladder, etc.

CARE and MAINTENANCE

Turn off main power supply before cleaning product or changing

Step B:



Step C:

