

Chandelier Installation Manual

Step 1: Preparatory Unpacking

Tear open the packaging film and remove the cross iron frame and remote control.

Step 2: Check Components

Lay out all parts on a clean, flat surface and verify that all components are complete and undamaged.

Step 3: Mark Drilling Positions

Hold the cross iron frame against the ceiling at the desired installation position; use a pencil to mark the holes for expansion screws, then set the frame aside and drill holes at the marked positions with an electric drill.

Step 4: Adjust Suspension Wire Length

Press and hold the locking pin to adjust the length of the suspension wire to the desired hanging height of the chandelier.

Step 5: Install Cross Iron Frame

Open the packaging and install the cross iron frame separately on the ceiling by inserting expansion screws into the pre-drilled holes and tightening them with a screwdriver to ensure the frame is firmly fixed.

Step 6: Connect Wires

After all the wires of the chandelier have been connected, link the three wires of the chandelier (grounding wire, red live wire, blue neutral wire) to your

ceiling wires, and insulate the connections with wire caps or electrical tape.

Step 7: Secure the Lamp Body

Fix the ceiling plate of the pendant lamp to the cross iron frame with screws, adjust the position of the chandelier to keep it level, then tighten all fasteners to complete the lamp installation.

Installation Notes

Please wear gloves during installation. If there are stains or sweat marks on the hardware, remove them in a timely manner. For lighting fixtures with the grounding symbol ($\oplus$), ensure reliable and permanent grounding of the grounding wire during installation.

Fixed lamps must be secured firmly during installation to ensure the mounting medium can bear the weight of the lamp body. After installation, pull the lamp with 5 times the weight of the lamp body 3 times to confirm the lamp will not fall off.

If you are not familiar with electrical work, please consult a professional electrician to avoid safety hazards caused by incorrect wiring.