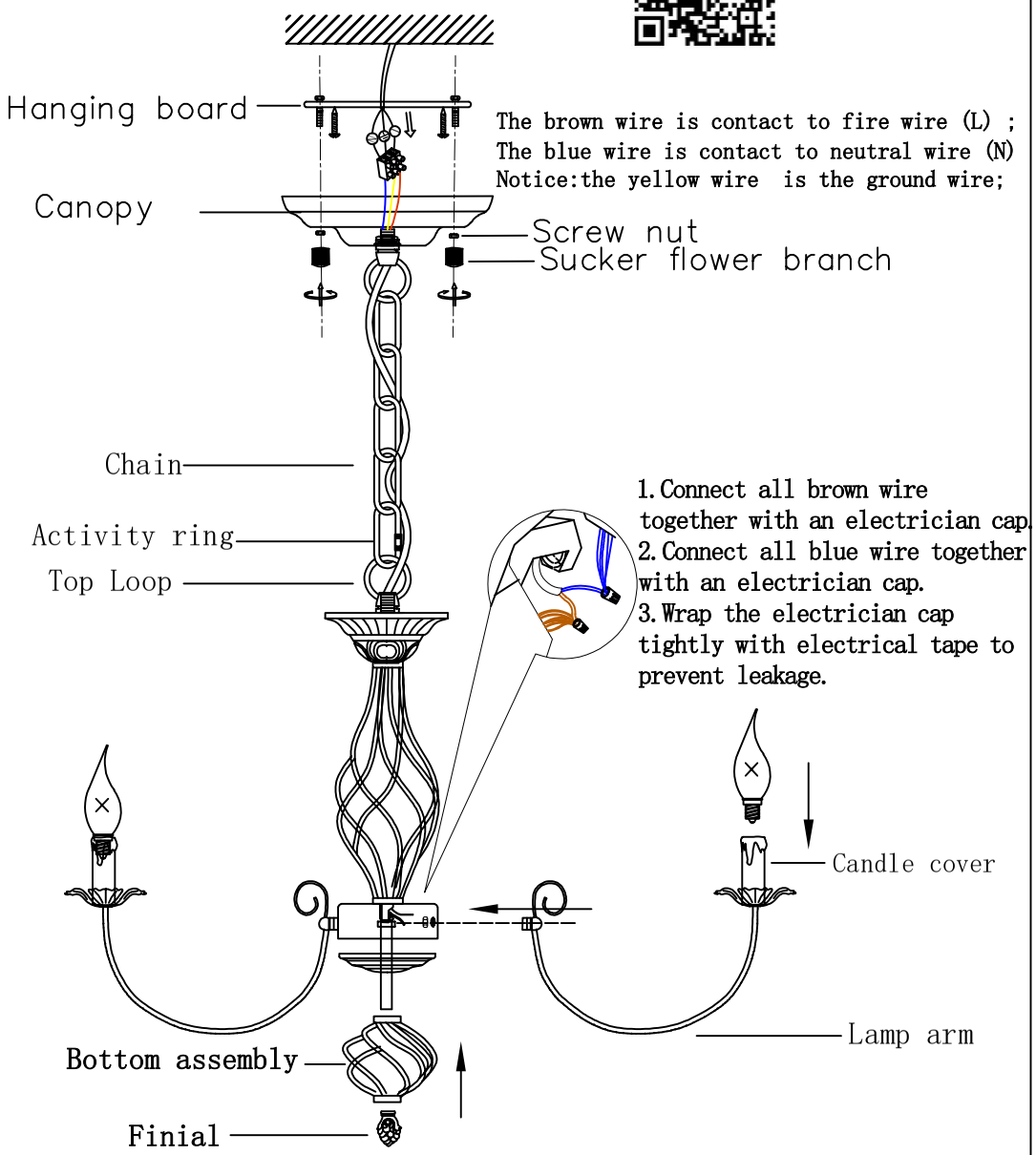
7300T Installation instructions

Scan the QRcode to watch theinstallation video



The brown wire is contact to fire wire (L) ;
The blue wire is contact to neutral wire (N)
Notice:the yellow wire is the ground wire;

1. Connect all brown wire together with an electrician cap.
2. Connect all blue wire together with an electrician cap.
3. Wrap the electrician cap tightly with electrical tape to prevent leakage.

1. Check whether all accessories are complete.

2. Install the lamp arm on the lamp body, lock it tightly, and pay attention to the overall level and vertical.

3. After the lamp arm is installed, connect the wires in groups to the main wire of the main body. Note the color of the wires, wires of the same color are joined together with a large orange wire cap that can be reinforced with insulating tape (not included, provided by an electrician).

4. Assemble the lamp body accessories to shape the lamp body.

5. Install the chain, adjust the length according to your needs.

6. Use the siding to determine where to drill the holes in the ceiling, and then drill the holes. Hammer the white plastic gecko into the hole. Then move the hanging board to the plastic gecko on the ceiling, fix the hanging board with a screwdriver and self-tapping screws, and pay attention to the wiring interface.

7. Move the chandelier to the hanging board, and use the power terminal to connect the household line and the main line of the lamp body. The blue wire is connected to the neutral wire (N), and the brown wire is connected to the live wire (L).

8. Finally, align the holes of the Canopy with the screws of the hanging plate, fix them with small nuts and flower branches, and then lock them. Screw on the E14 screw bulb. The installation is complete.

9. It is strictly forbidden to wipe the surface of the lamp with chemical solvents such as Tianya water. It is recommended to wipe with a clean cotton cloth dipped in a small amount of water.

Note: The above steps are power-off operations, non-professionals should operate with caution, and it is recommended to ask a professional electrician to help with installation to ensure safety.