

Please study this instruction carefully before installation & please keep it for your reference. All lamps must be assembled by qualified electrician.

OPERATION INSTRUCTION

NOTE:

1. The input power is 220-240V 60Hz
2. The Watt of bulb can not exceed the specified Max. wattage
3. Always confirm to isolate the power before commencing installation, repair, maintenance and putting in bulbs; please ensure bulb is fitted properly before turning on the power.
4. To ensure there is at least one vent of 75MM around the production, the operation can not be violated any fire prevention rules. The light should be at least 500MM away from the surface to the front of lamp.
5. Under no circumstances can the lamp be covered with heat insulation gasket or similar materials.
6. If the wire or crucial spare parts is broken, only the manufacturer or qualified electrician can repair it.
7. If there is any doubt on the instruction, please consult a qualified electrician.

Assembly instructions:

1. Several installation holes are punched in the ceiling, the expansion bolt is punched in, and the fixing plate is fixed on the ceiling with a screw to ensure that the installation is firm, as shown in Figure 1.
2. Connect 220V wire to terminal station to ensure that no wire is free outside terminal station, as shown in Figure 2.
3. Install the suction top plate on the ceiling and fix it well. As shown in Figure 3;
4. Twist the glass cover into the lamp body aluminum, as shown in Figure 4. A single set of lampshades is fitted as shown in Fig. 6.
5. Adjust the lifting copper parts and adjust the lamp body to the desired height. As shown in Fig. 5;
6. The power supply can be connected only after confirming that the installation is correct.
7. Bulb: LED MAX 18*1.5W.

