



Portable cabinet LED light

IMPORTANT SAFETY INSTRUCTIONS

This portable luminaire has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not alter the plug.

After completing the steps above, attach the fixture wires to the mounting surface with the clips provided.

1. CAUTION To reduce the risk of fire, electric shock, or injury to persons:
 - a) Use only insulated staples or plastic ties to secure cords;
 - b) Route and secure cords so that they will not be pinched or damaged when the cabinet is pushed to the wall;
 - c) Not intended for recessed installation in ceilings, or soffits.”
2. Not intended for surface installation inside built-in furnishings such as kitchen cabinets, china cabinets, or trophy cases;
3. The National Electrical Code (NEC) does not permit cords to be concealed where damage to insulation may go unnoticed. To prevent fire danger, do not run cord behind walls, ceilings, soffits, or cabinets where it may be inaccessible for examination. Cords should be visually examined periodically and immediately replaced when any damage is noted.
4. The low voltage portable cabinet light may be installed inside or under a kitchen cabinet or other built-in furniture when:
 - 1) The low voltage Class 2 power supply is located outside the cabinet and is not concealed; and
 - 2) The line voltage power supply cord is not concealed or run through openings in the cabinet, walls, ceilings, or floors. This requirement does not apply to the wiring between the cabinet light and the power unit.

Installation instruction

- A. Make sure the power is off and then fix the LED to the right position.(Diagram 1)

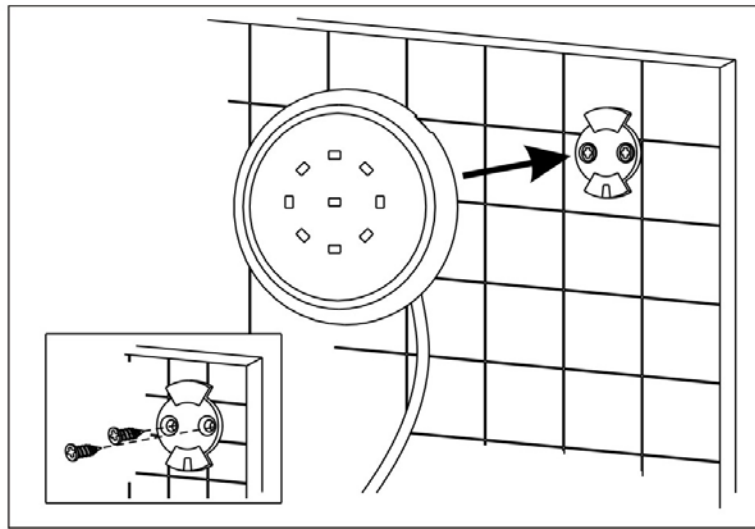


Diagram 1

B. Connect the wires to the connector(Diagram 2)

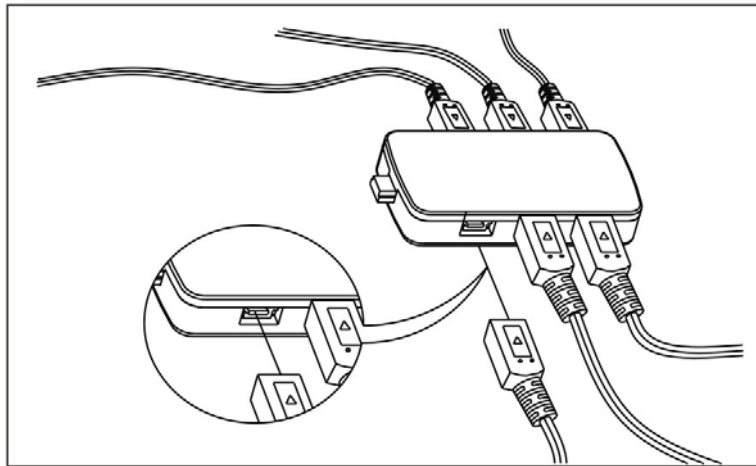


Diagram 2

C. Connect the LED driver to the connector.(Diagram 3)



Diagram 3

D. After assembling above ,please tighten the wire by clips.

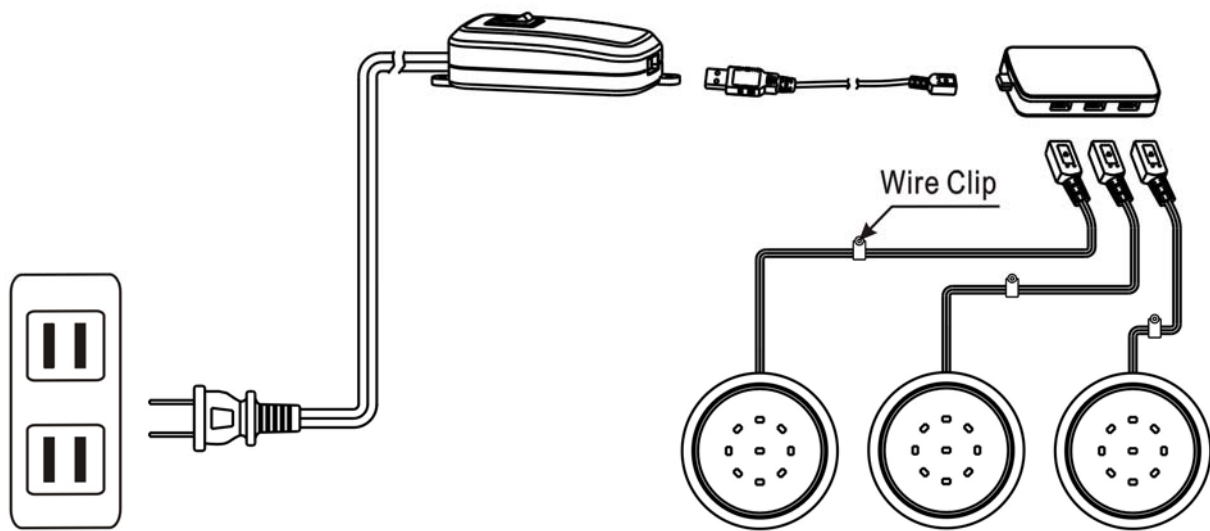


Diagram 4

E. Plug in the socket and turn on the switch ,check to see if all lights are working.

Using instruction

- A. Check whether the connectors are well installed and whether the whole lamp is fixed tight.
- B. Turn on the electricity and the product uses polarity plug and it is only suit for polarity socket's one direction.
- C. Connector is the connector which has 1 input and 6 output. It can connect 1-6 PCS lamps.

Attention

1. It is suit for the indoor use.
2. Please check whether the wires ,driver , lampholder and other parts are damaged ,if something has damaged, please stop to use..
3. It is cannot use in the wet environment and water .
4. Please make it clean and please make sure turn off the power.
5. LED lampholder cannot be disassemble ,if it is damaged ,please change the whole one.
6. LED light cannot to eyes directly, or it will be hurt your eyes.
7. To avoid the fire and the electric shock , please do not break the wires when you install the lights.
8. LED driver and the just suit for this product only, please do not use for others.

FCC NOTE:

This device complies with Part 18 of the FCC Rules.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating frequency between 0.45MHz~30MHz.