

# Instruction Manual – Lighting Fixture

## I. Instructions for Use

**1. Installation steps:** First, cut off the power. Then, connect the wires according to local electrical standards (live wire, neutral wire, grounding wire)

**2. Fixed installation:** Ensure that the installation location can bear the weight of the luminaire and secure it with the accompanying screws

Ensure that all components are securely fastened and not loose

**3. Installation of light bulbs:** Install appropriate light bulbs according to the maximum power indicated on the lighting fixtures

**4. Power-on test:** After installation, restore power supply and check for normal operation

**5. Operating environment:** It can only be used indoors in a dry environment, and should not be used in damp or outdoor conditions

## II. Precautions

### **Warning / Safety Information**

**1. Avoid overload:** Do not exceed the maximum power indicated on the lighting fixture

**2. Safety distance:** Keep away from children during installation to avoid touch

**3. Do not disassemble:** Do not disassemble or modify the lighting fixtures by yourself

**4. No frequent switching:** Avoid frequent switching within a short period of time as it may affect the lifespan

**5. Discontinuation due to damage:** If the lighting fixtures are damaged, please stop using them immediately

### **III. Function Introduction**

**1. Safety compliance:** Compliant with multiple EU safety standards and carrying CE certification, ensuring safety and reliability

**2. Professional design:** suitable for lighting in residential and commercial settings

**3. Easy to install:** Provides complete installation accessories and clear steps

**4. Anti-electricity design:** Equipped with electric shock protection, ensuring safer use

**5. Energy-saving design:** Utilizing LED light sources, it features low power consumption and a long lifespan

**6. Easy to clean:** Simply wipe with a dry or slightly damp cloth

**7. Energy conservation and environmental protection:** Compliant with the RoHS directive, reducing pollution

### **IV. Common Issues**

**1. No light:** Check if the power is connected or if the bulb is damaged or poorly connected

**2. Flickering:** It may be due to unstable voltage or wiring issues. It is

recommended to contact after-sales service

**3. Dim lighting:** It may be due to bulb aging or insufficient voltage

**4. Unable to adjust the light:** Confirm whether the remote control or switch is functioning properly

**5. Severe heating:** It may be caused by high power of the bulb or poor heat dissipation. Ensure good ventilation

## **V. After-sales Service**

**1. Warranty period:** Generally, it is 1-2 years, but the specific duration is subject to the product label

**2. Fault repair request:** Contact customer service and provide proof of purchase and a description of the issue

**3. Service replacement:** Eligible applicants can apply for replacement

**4. Consultation channel:** Contact customer service online to resolve issues