

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