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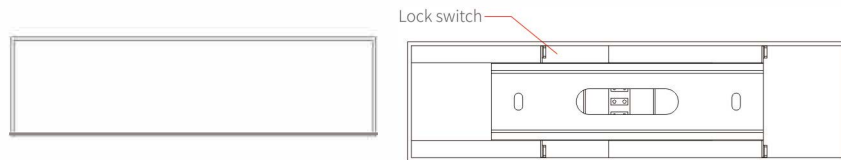
Yeelight spotlight User Manual

YEELIGHT

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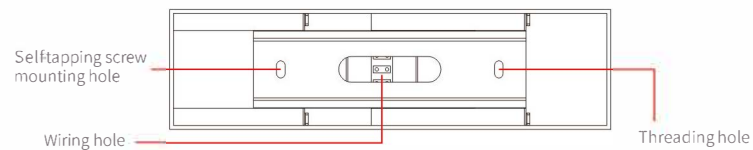
Instrukcja obsługi trzypunktowego reflektora Yeelight

Product Description



Front view of light body

Reverse view of light body



Base plate



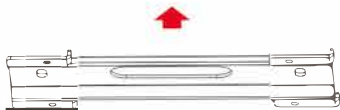
Self-tapping screw



Expansion tube

Mounting Instructions

1. Take out the spotlight from the package, and remove the base in the opposite direction according to the installation instructions of the base.

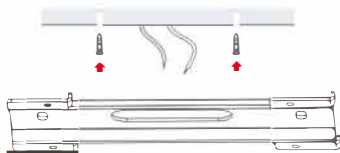


* In order to avoid any danger, please ask an electrical professional to perform mounting or maintenance.



* Before mounting, make sure to disconnect the power supply to prevent electric shock. Mounting should be performed in strict accordance with the instructions. Improper mounting is liable to cause accidents such as fall, fire, and electric shock.

Use an impact drill 6 mm in diameter to make two mounting holes with a length of ≥ 25 mm in the wall (as shown in the following figure). Put the expansion tube into the mounting hole, and then thread the power cord through the wiring hole. Use self-tapping screws to fix the base on the ceiling, and verify the base is securely mounted.

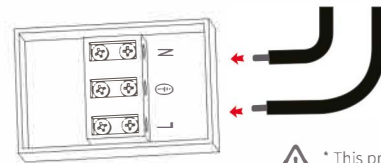


3. The wiring hole is suitable for power leads with a cross-sectional area of 1.5-2.5 mm². Strip the power cord by 11-13 mm, and connect the neutral, live, and ground wires to the ceiling light.



11 ~ 13mm

* A solid or stranded hard wire is used as the power lead.



* This product must be grounded.

Connect the neutral, and live wires to the wiring holes marked with N, and L in turn. (Open the internal junction box at the back of the spotlight, connect the wires and tighten the screws with an electrician's screwdriver.)

4. Hold both sides of the lamp with both hands, align the lamp with the fixed base, then push the spotlight slightly to the left or right at the same time (depending on the orientation of the base). When you hear a "click", the installation is complete.



5. Align the bulb with the GU10 interface in the spotlight tube, and then rotate it clockwise to complete the installation. After completing the installation, please make sure that the spotlight base is securely installed.



* Always check for proper mounting after you have finished. Improper mounting may cause the product to fall.

Specifications

Model: YLDDL-0083, YLDDL-0083-B
 Lamp Holder: GU10
 Rated Input: 220-240V~50/60Hz
 Rated Power: 4.5W each lampholder
 Maximum wattagere placement bulb: 50W

Model: YLDDL-0084, YLDDL-0084-B
 Lamp Holder: GU10
 Rated Input: 220-240V~50/60Hz 50mA
 Rated Power: 4.5W each lampholder
 Maximum wattagere placement bulb: 50W

Model: YLDDL-0085, YLDDL-0085-B
 Lamp Holder: GU10
 Rated Input: 220-240V~50/60Hz
 Rated Power: 4.5W each lampholder
 Maximum wattagere placement bulb: 50W

Precautions

- * Do not replace the light source of the ceiling light by yourself. The light source should only be replaced by the manufacturer, afer-sales service, or a qualified electrician.
- * The light installation requires a qualified electrician, and the wiring must comply with IEEE electrical standards or national standards.
- * Make sure the voltage is consistent with the ceiling light's operating voltage before use. Using the mismatched voltage may damage the ceiling light and cause safety hazards.
- * The ceiling light generates heat during working. Please keep it is well ventilated for heat dissipation.
- * The ceiling light should be installed in a stable location to prevent it from dropping down or falling off.
- * Under normal use of condition, this equipment should be kept a separation distance of at least 20cm between the antenna and the body of the user.
- *  For indoor use only.

CE EU Declaration of Conformity

We Qingdao Yeelink Information Technology Co., Ltd., Hereby, declares that this equipment is in compliance with the applicable Directives and European Norms, and amendments.



WEEE Disposal and Recycling

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.