

Read this manual carefully before using the product.

Customer support:www.yeelight.com
Tel.:400-619-7969
Manufacturer:Qingdao Yeelink information Technology Co.,Ltd.
(a Mi Ecosystem company)
Address:10-B4 Qingdao innovation Park B, Qingdao, China
Call 400-619-7969 for cutsomer support.

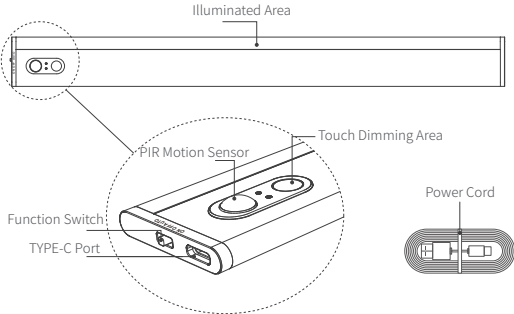
Yeelight Ultra-Thin Induction Cabinet Light A30

User Manual

 YEELIGHT

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Components and Accessories



Specifications:

Product Name: Yeelight Ultra-Thin Induction Cabinet Light A30
Product No.: YLYD-0014
Input Voltage: 5V== 1A
Rated Power: 5W
Light Color Temperature: 4000K
Product Size: 30x40x7mm
Battery Capacity: 1100mAh
Package Contents: User Manual, Power Cord, Product Body, Double-sided Tape, Magnetic Absorption Plate

Notes:

1. Do not stare directly at the LED when the product is in operation to avoid eye damage.
2. If the product is not used for a long time, it is recommended to charge it at least once every 20 days.
3. The replacement of the light source inside the product should be performed by the manufacturer, its authorized service agent, or qualified personnel.
4. If the external cable or wire of the product is damaged, it should be replaced with a special cable or wire provided by the manufacturer or its authorized service agent.

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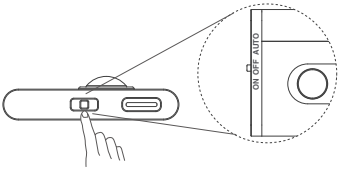
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Safety Regulations:

1. Do not use a power adapter or other devices with an output voltage greater than DC5V to power this product.
2. Do not install the product in unstable places. Stick the product on a smooth surface and avoid sticking it on a white cement wall to prevent it from falling and causing injury.
3. Do not install the product above high-temperature objects or in humid places. Avoid installing it above stoves, gas, exhaust vents, etc., to prevent damage.
4. The product should not be connected in series with other electrical appliances and should not be used in parallel with a dimmer.
5. When inspecting or repairing the product, please entrust it to professional electricians. Non-professionals may cause accidents during construction.
6. In case of any abnormality with the product, immediately disconnect the power and contact the seller. Provide the corresponding product model for maintenance, referring to the display content on the product body.

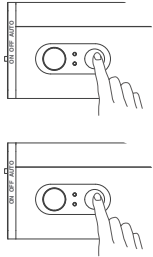
Function Description - Switch:

1. ON: The product stays lit constantly, and the brightness is set by the touch switch.
2. AUTO: The product enters PIR motion sensing mode. It stays warm-up lit for 5 seconds and then turns off. When the ambient illuminance is between 2-15lux, the PIR sensor detects human movement and the product automatically turns on with a delay time of 15 seconds. If human movement is detected again, the delay time will be extended. If the PIR sensor does not detect human movement or the ambient illuminance exceeds 15lux, the product will turn off 15 seconds after being lit. The brightness is set by the touch switch.
3. OFF: The product does not turn on, and the touch switch is disabled.



Function Description - Touch Switch:

1. When the switch is in the ON state, short press to turn the light on/off, long press for dimming.
2. When the switch is in the AUTO state, short press for 3-level dimming (10%/50%/100%), long press for dimming.
3. When the switch is in the OFF state, the touch switch is disabled.



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Charging Instructions:

The red indicator light is on during charging.
The green indicator light is on after charging is completed.
(Low battery reminder: The main light flashes twice before turning off.)

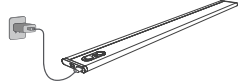
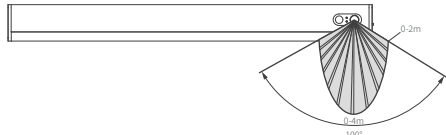


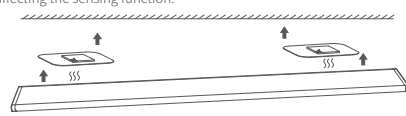
Illustration of Sensing Range:

Note: Taking the infrared motion sensor as the center, it forms a 100° fan-shaped area in front, with a sensing distance of 0-4 meters in front and 0-2 meters on the sides. The sensing effect depends on the installation position of the product, ambient temperature, human body shape, and movement speed.



Installation Method:

Stick the double-sided tape on the magnetic absorption plate, peel off the backing, and attach the magnetic absorption plate to the corresponding magnetic position on the back of the product. Stick the cabinet light on a smooth installation surface.
Note: Pay attention to align the infrared control head towards the area where human activities occur, and there should be no obstruction in front of the motion sensor to avoid affecting the sensing function.



Maintenance and Care of the Product:

1. To use this product safely and efficiently, please clean and inspect it regularly (at least every six months). When cleaning the product, disconnect the power supply and use a soft cloth dipped in soapy water to wipe it, then dry it with a dry cloth. Do not use other reagents for cleaning, as it may cause discoloration or damage to the product.
2. Keep the surface of the transparent lampshade clean to avoid affecting the lighting effect. If dust adheres to the transparent cover, gently wipe it off with a clean lint-free cloth.
3. Do not use alcohol, gasoline, or other chemical agents to clean the product, as it may cause discoloration or damage.
4. Do not change the structure of the product arbitrarily. The manufacturer is not responsible for any product damage or personal injury caused by improper use or modification of the product.

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General Safety Instructions:

Read this instruction manual thoroughly before using the appliance and save it for future reference and if necessary pass the instruction manual on to a third party.
WARNING: When using electrical appliance, basic safety precautions should always be followed to reduce the risk of fire, electrical shock and personal injury.
For indoor use only. 
To prevent device faults, the operating environment temperature shall be 14°F to 77°F (-10C to +25°C).

General

Keep device out of reach of children and unauthorised persons Check if the electrical specifications of this luminaire are compatible with your installation.

Maintenance/Cleaning

Disconnect from mains before maintenance or cleaning.

Others (Service, Repairing, Guarantee, etc ...)

This electric product is in accordance with the relevant safety requirements. Repairs should only be carried out by qualified persons using original spare parts, otherwise this may result in considerable danger to the user.
- Please contact the store which you bought the product for after sale services if any.

Replace the LED module : Disconnect the DC terminal of the LED module, and replace with the same LED module
(Model: YLYD-0015-L Rated: 12.5-14.3VDC, 2.3W)

Environmental protection CAUTION!

 Electrical products must not be thrown out with domestic waste. They must be taken to a communal collecting point for environmentally friendly disposal in accordance with local regulations. Contact your local authorities or stockist for advice on recycling. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection-service.

FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Caution: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).
Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

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This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

To satisfy FCC/IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.
To ensure compliance, operations at closer than this distance is not recommended Limited by local law regulations, version for North America does not have region selection option.

Supplier's Declaration of Conformity

Under FCC Part 15 SDoC procedure

Product Description : Yeelight Ultra-Thin Induction Cabinet Light A30
Model: YLYD-0014
Trade Name: **YEELIGHT**
Responsible Party in USA : Yeelight Technology LLC
Testing Laboratory: BUREAU VERITAS ADT(Shanghai) Corporation No.829, Xinzhuang Road, Shanghai, P.R.China(201612)
Addendum to the Test Report: 18240EC30075501
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

For and on behalf
of Responsible Party



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