# Yeelight Smart LED Ceiling Light

### Installation direction



#### 3. Connection of a cord of food.

According to requirements of the following scheme, it is necessary to remove isolation from a wire on 8-9 mm.



Insert a cord of food into an opening of a terminal block (before pulling out a cord, it is necessary to press the red button on a terminal block, and after that to pull out him).

Connect a cord of food, as shown in the picture, to check reliability of connection.

4. With both hands take the lamp from two parties, without pressing a luminous surface, to direct to the basis, to slightly push both parties of the lamp into the basis, after click installation of the lamp is complete. Before unclenching hands, it is necessary to be convinced that latches on both sides of the lamp completely became on places.



### **Remote control**

(The remote control isn't included in a basic equipment, it needs to be purchased separately)

For this purpose, to adjust connection of the panel with the ceiling Yeelight LED lamp for use them in one room, it is necessary to turn on the ceiling lamp, within 60 seconds, at the same time press the OFF+M keys on the remote control and at once to release. The blinking indicator lamp on the panel means that there is a connection installation. Wait until the lamp starts blinking, it means that installation of connection is complete.

## **Description of functions**



### Intellectual management





1. Scan a QR code or load the Yeelight mobile application;

2. The ceiling lamp has to be in the included state, perform operations being guided by application operation manuals.

Make sure that there is an access to WI-FI network and continuous connection to the Internet.

These goods are compatible to the intellectual Mijia platform, it can be managed through the Mijia application, support the MIUI system, can have access and to be interconnected also with other products of the intellectual Mijia platform.

# **Restoration of factory settings**

Using the food switch, to continuously switch on and off light of 5 times (to switch on and off every time for 2 seconds), in 5 seconds the lamp will automatically reboot and factory settings will be restored.

\* if the ceiling lamp is used in the new network environment, it is necessary to restore factory settings, and after that anew to adjust network connection.

#### **Parameters**

#### Hazardous substances

Product model: YLXD01YL; Range of color temperature: 2700K - 6500K; Working temperature:-10 - +40 °C; Range of working humidity: 0% - 85% of RH; Useful life: about 25000 hours; Power factor: 0.9; Rated power: 28 W; Rated power consumption: 220V - 50/60 Hz 0.127 A; Supports: Android 4.4 & iOs 8.0 and subsequent versions; Wireless connection: WI-FI IEEE of 802.11 b/g/n 2.4 GHz, Bluetooth 4.2 BLE.

## Features of a product



Protection against Intellectual location dust

Management via the mobile phone

Software update

# Special indications for safety measures

1. Before use be convinced that voltage corresponds to the working tension of this product; use of improper tension can lead to damage of a product or potentially dangerous situation:

2. it is impossible to change LED modules, it is impossible to sort a product independently; 3. in operating time the lamp can make heat, it is necessary to support convection of air for a thermolysis.

Harmful substances					
Pb	Hg	Cd	Cr+	PBBE	PBBDE
Х	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

This table is made on the basis of regulations of SJ/T 11364

O: designation means that the content of harmful substance in this detail below the restrictions specified in regulations of GB/T 26572

X: designation means that the content of harmful substance in this detail exceeds the restrictions specified in regulations of GB/T 26572



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