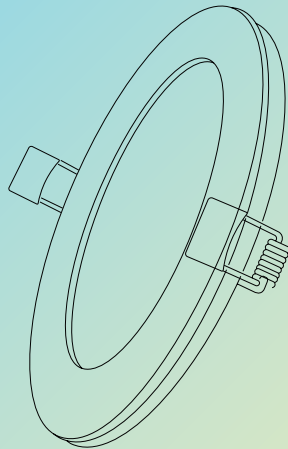


User Manual

TUYA BT Smart thin Down Light



RGB



Dimming



Ultra Thin



2700K-6500K

Before You Start

Safety Information

To reduce the risk of fire, electric shock, or physical injury:

- Turn off circuit breaker before installing this fixture.
- This product should be installed by a person familiar with the construction and operation of the product the hazards involved. Safety eyeglasses and gloves are recommended.
- Abide by related regional and local laws or regulations.
- Proper grounding is required to ensure safety.
- Do not alter, relocate, or remove wiring during installation.
- Do not make or alter any open holes in wiring enclosure or electrical components during installation.
- Check for shipping damage before installing. If the product is damaged, do not use it.
- Keep fixture away from corrosive substances.
- Suitable for damp locations at temperature ranging from 4°F to 113°F. Not for use where directly exposed to water.
- Clean the fixture regularly to ensure proper operation. Do not clean with harsh solvents.
- Use safety precautions and abide by regional and local laws or regulations.
- This product is not compatible with 3rd party sensors.
- This product is not compatible with photo controls.
- This product is not compatible with occupancy sensors.
- This product is not compatible with timing devices.

⚠ WARNING:

Cancer & Reproductive Harm-www.P65Warnings.ca.gov

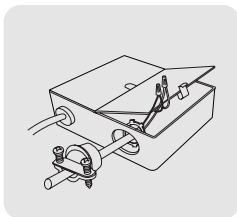
This device complies with Part 15 of the FCC rules.

Operation is subject to the following two conditions:

1.) This device may not cause harmful interference.

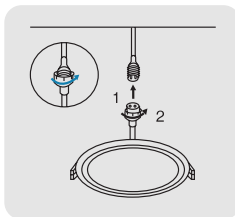
2.) This device must accept any interference that may cause undesired operation. Please review all instructions carefully prior to installation.

Quickstart Guide



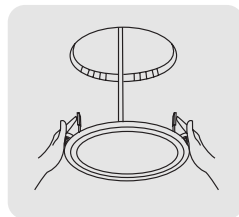
Step 1

Connect supply & junction wires.



Step 2

Attach fixture to junction box.



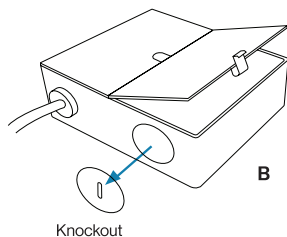
Step 3

Insert fixture into ceiling.

Installation Guide

STEP 1

a. Open junction box (B) and remove appropriate knockout.

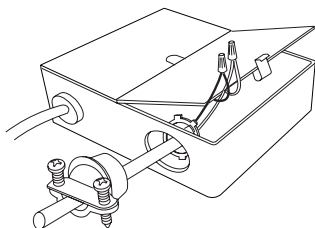


STEP 2

a. Thread wire clamp through knockout, secure wires with screws, attach cable connector nut on opposite side, & connect supply & junction wires with wire nuts.

Connect the AC wire, L/N.
(made of insulating plastic, no need connected to the ground wire, No distinction between positive and negative poles)

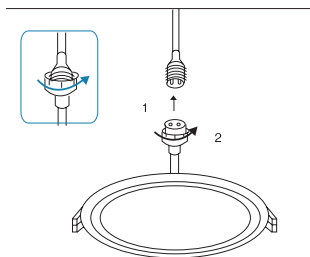
b. Tuck connected wires inside junction box and close the cover.



NOTE: The power supply with a plastic case does not require opening the case, you only need to connect the wires properly.

Installation Guide (Cont.)

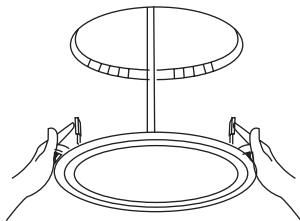
STEP 3



a. Attach fixture to junction box using connector as shown on image (1).

b. Tighten connector by hand (2).

STEP 4



a. Push up spring clips and insert fixture into ceiling.

b. Turn on circuit breaker and test light.

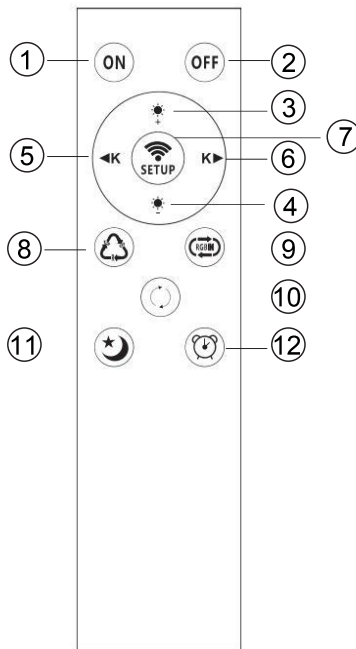
Remote Control

1. Short press: turn on the light
Long press: when the light is powered on in 10 seconds, long press ON until the light flashes once.
Code matching succeeded.
2. Short press: turn off the light
Long press: when the light is powered on in 10 seconds, long press OFF until the light flashes once.
Code removal succeeded
3. Brightness increases
4. Brightness reduction
5. Color temperature decreases
6. Color temperature increases
7. Press it for more than 5 seconds, and the light will enter BT pairing mode.
8. RGB color static change
9. RGB color dynamic scene changes
10. The three common scenes of reading, gathering and sleeping are changed circularly
11. Night light mode
12. Delay to turn off the light for 60s

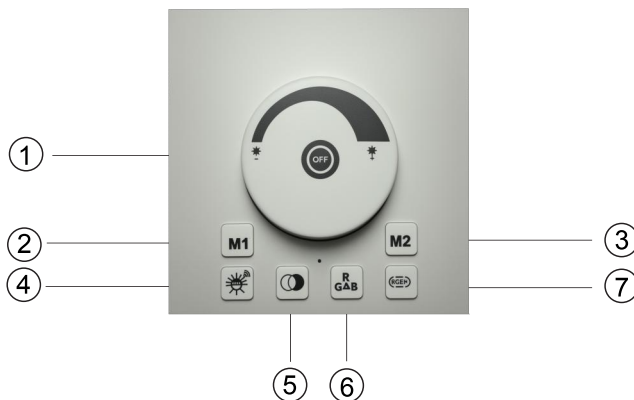
Note:

Batteries are not included, Battery model:1.5V AAA No.7 battery.
APP can adjust more effects.For example: RGB dynamic speed.

NOTE: The remote control is a peripheral linkage product independently developed by us. If the package you purchased does not include the remote control, remote control will not be supported.



Knob Switch



1. Rotate left and right to adjust the brightness of the main lighting, 1%~100%.
Short button, Turn Off the light.
2. Short button: Quickly switch to memory color in M1.
Press and hold for 3 seconds: You can save your adjusted lights to the M1 Quick Button.
3. Short button: Quickly switch to memory color in M2.
Press and hold for 3 seconds: You can save your adjusted lights to the M2 Quick Button.
4. Match: Turn off the light, turn it on again, and press the button for 3S, and you can see the lamp flash 3 times, which means that the knob switch and the lamp match successfully.
Short button: Switch the main lighting to white light.
5. Short button: Main lighting switches white light, neutral light, warm light.
6. Short button: Background RGB static color switching.
7. Short button: Background RGBIC dynamic color switching.

Note:

Batteries are not included, Battery model:1.5V AAA No.7 battery.
APP can adjust more effects.For example: RGB dynamic speed.

NOTE: The knob switch is a peripheral linkage product independently developed by us. If the package you purchased does not include the knob switch, knob switch control will not be supported.

App Pairing Instructions:

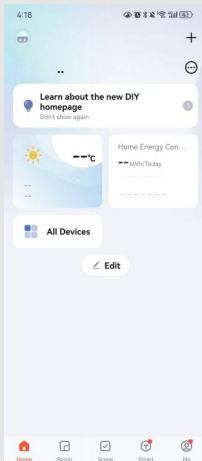


Smart Life

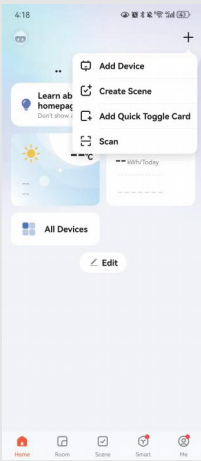
STEP 1

- Install the "Smart Life" app.
- Turn on the Bluetooth button of your phone.
- Make sure the distance between the device and the mobile phone does not exceed 10 meters.
- For the WIFI version, it only supports 2.4G WIFI and does not support 5G WIFI.
- Turn on/off 3 times (on/off/on/off/on)
- The lights enter the flickering networking mode

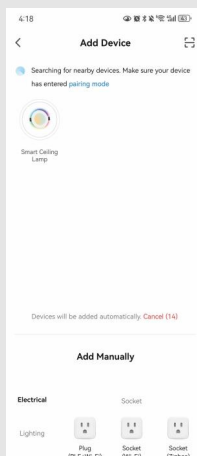
STEP 2



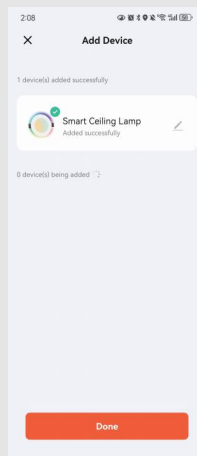
“+” Button



Add Device



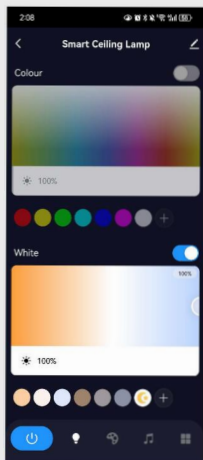
Click on the icon



Added successfully

App Pairing Instructions:

STEP 3



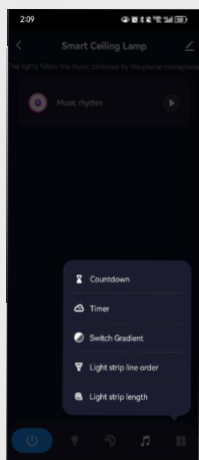
Color adjustment



Scene Modes



Music rhythm



Other features

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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. 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



MADE IN CHINA