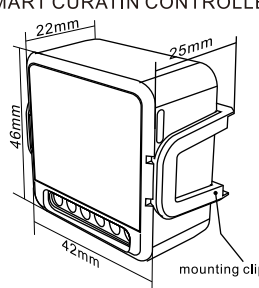


INSTRUCTION MANUAL
SMART CURATIN CONTROLLER



TECHNICAL SPECIFICATION

Product

Smart Curtain Controller

Voltage

AC100-240V 50/60Hz

Max. load

3A

Dims.(WxDxH)

46x42x25mm

INSTALLATION

▲ Warnings:

1. Installation must be carried out by aqualified electrician in accordance with local regulations.

2. Keep the device out of reach of children.

3. Keep the device away from water, damp or hot environment.

4. Install the device away from strong signal sources such as microwave oven that may cause signal interruption resulted to abnormal operation of the device.

1

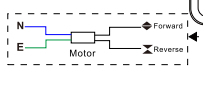
5. Obstruction by concrete wall or metallic materials may reduce the effective operation range of the device and should be avoided.

6. Do NOT attempt to disassemble, repair or modify the device.

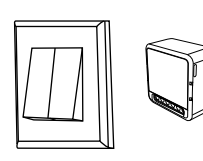
STEPS GUIDING:

1. Prepare before installation with a small screw driver to unscrew the device spring screw

2. Connect wire by wiring diagram (refer to product wiring diagram below)



3.Place the device in the box



2

APP USER MANUAL



"Tuya App"

"Smart Life App"

IOS APP / Android APP

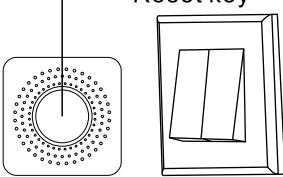
Scan the QR code to download Tuya Smart App, or you can also search keyword "Tuya Smart"or "Smart life"at Apple Store or Google play to download App.



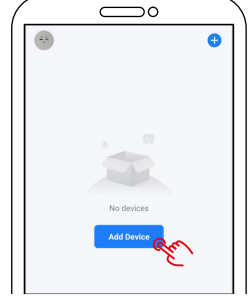
Log in or register your account with your mobile number or Email address. Type in the verification code sent to your mobile or mail box, then set your login password. Click"Create Family"to enter into the APP

3

Reset key



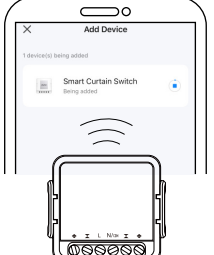
After the wiring of smart device is done, press the reset key for about 5 seconds until the indication light inside the device is flashing quickly for pairing.



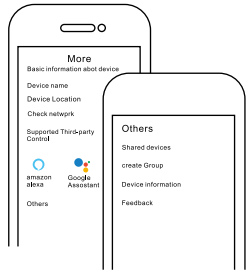
1.Supported matching protocols : WIFI.

2.Click"+" ,follow the on-screen instructino for pairing

4

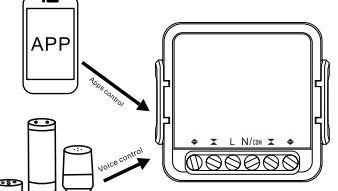


The connecting will take about 10-120seconds to complete depending on your network condition. Finally, you can control the device via your mobile phone.



Connect to Amazon Alexa or Google Assistant voice control, or share the devices with your families or friends.

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Enjoy your smart life of home automation for lighting control by using our All-in-one mobile App wherever you are in the world or simply by voice control when you are sitting at home comfortably.

A GUIDE TO THE SMART CURTAIN CONTROLLER:

1.After finish the pairing, let smart curtain controller power on

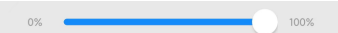
2.Turn on the cell phone APP

3.Touch  , control the curtain to open.after completion, progress display 100%

4. Touch  , control the curtain to close.after completion, progress display 0%

5. Touch  , curtain pause to open or close

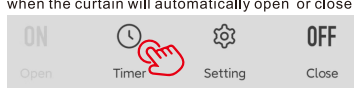
Pull the progress bar, control the degree of curtain opening and closing



6

SCHEDULE:

Users can add the timing function to set thetime when the curtain will automatically open or close

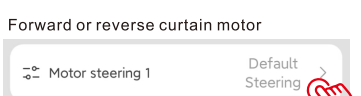


SETTINGS:

Set the indicator status of the motor, you can switch on or off



Forward or reverse curtain motor



Motor steering 1

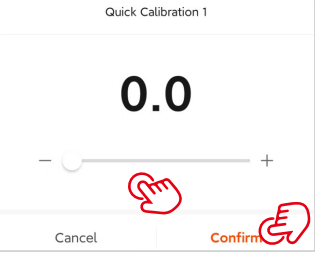
Default Steering

Motor Reverse

7

The travel time of the calibration motor(When using the controller for the first time, please follow the calibration steps in the App prompt message before using it.)

Calibration Process: to calibrate the opening and closing time length of curtain actually. The more accurate the time, the more precise to control



Remote Control User Manual

Product Description

Before using it, you need to simply pair the remote with the buttons on y our curtain switch. Correspond the three buttons on the remote control (open, pause, close) to the corresponding functions of the required device.

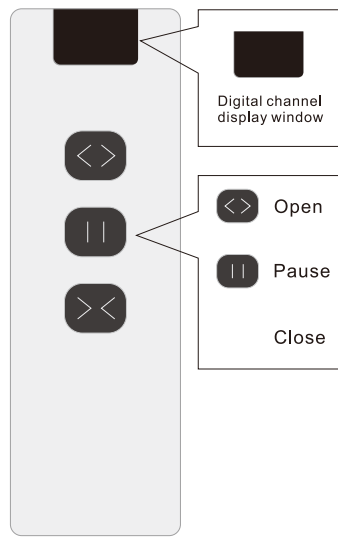
RF Remote Control Link Method

1.Press the reset button for 5 times in 5 seconds until the blue indicator flashes fast to pair with the open button.

8

2.Press the reset button for 6 times in 5 seconds until the blue indicator flashes fast to pair with the stop button.

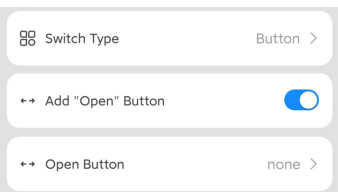
3.Press the reset button for 7 times in 5 seconds until the blue indicator flashes fast to pair with the close button.



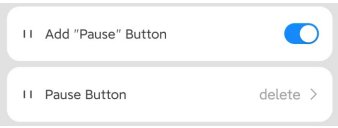
9

APP is paired with RF remote control

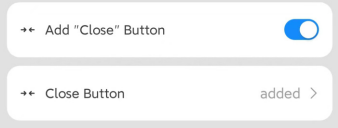
Click the Add "Open"Button and press the RF remote control to "Open" the button 



Click the Add "Pause" Button and press the RF remote control to "Pause" the button 



Click the Add "Close" Button and press the RF remote control to "Close" the button 



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FCC Warning

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 1: 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.

NOTE 2: Any 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.

RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.