

Dear customer, thank you for purchasing our product. Please read the following instructions carefully and follow them to serve you safely and to your full satisfaction. This will prevent misuse or damage. Avoid unprofessional handling of this product and always observe the electrical appliance usage guidelines. Keep the instruction manual carefully. The light source of this luminaire is non-replaceable, at the end of its service life the entire luminaire must be replaced and disposed of in a designated place. The fixture can be controlled via remote control, mobile app, Amazon Alexa and Google Home.

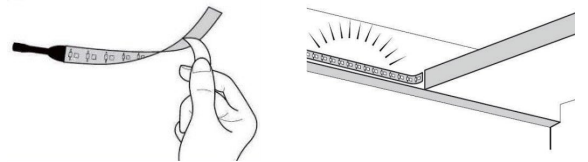
**Power:** AC 230V / DC 12V, 2000mA

## NOTICE

1. First, unpack the lighting from the box and fully unwrap it. Do not turn on the lighting unless the coil is fully unwound.
2. This lighting heats up during use. Therefore, do not place it near other heat sources or cover it with anything.
3. Do not use the lighting if it is damaged in any way, including cable insulation, if it has been subjected to a short circuit or a high voltage pulse.
4. Use only the supplied power adapter. Never plug the light or its parts directly into the mains or try to connect it to another product.
5. The product meets IP65 protection class and is suitable for outdoor and indoor use.  
Attention, the adapter meets protection class IP20!
6. For maintenance, use a damp cloth and always clean when unplugged. Allow the lighting to dry thoroughly before use.
7. Do not interfere with the wiring. Improper intervention may result in short circuit, fire or personal injury.
8. Disconnect the lighting from the mains when not in use.
9. Protect the environment. Dispose of unusable product in designated collection facilities. Do not dispose of in normal household waste.

## INSTALLATION

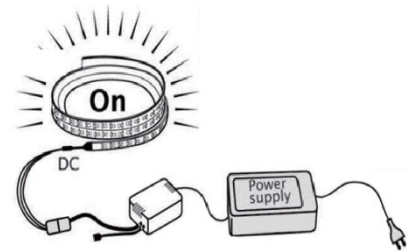
1. Clean and dry the surface to which you intend to stick the tape.
2. Remove the adhesive tape from the back and stick the LED strip in the desired location.
3. When positioning the LED strip, do not press directly on the LED.



The LED strip can be shortened as required at the marked points.  
To ensure uniformity of illumination, do not connect more than 5m length LED strip on one power adapter.

## CONNECTIONS

1. Plug the white connector from the LED strip into the WIFI module. The small arrow on the connector must be plugged into the place marked with the + symbol.
2. Plug the WIFI module into the power adapter and the power adapter into the mains.



## CONTROL

The LED strip can be controlled with an infrared remote control or via the Smart Life app, Tuya, Amazon Alexa and Google Home.

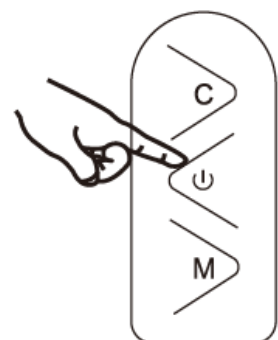
The remote must be pointed at the receiver sensor included in the WIFI module. There must be a direct line of sight to the sensor from the remote.

### Button control

C : Setting the light scene

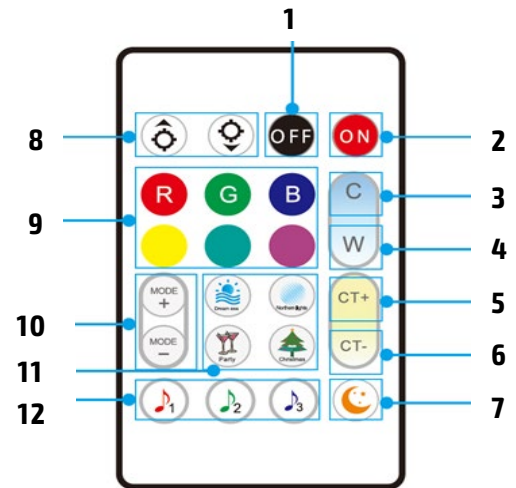
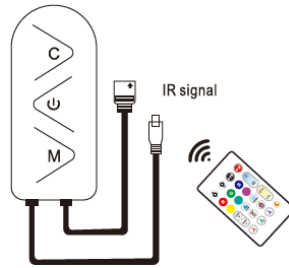
⏻ : Press On/Off

M : Music mode



## Remote control

1. Off
2. On
3. Cold light colour (approx. 6500K)
4. Warm light colour (approx. 3000K)
5. Light Temperature (CCT) +
6. Light Temperature (CCT) -
7. Night mode
8. Brightness +/- (Changes the brightness of the static color)
9. Speed +/- (Changes the speed of selected modes)
10. Adjusting the light colour
11. Mode +/- (Browse light modes)
12. Selecting the lighting mode
13. Music mode (The device changes the light according to the melody)



## Control via the Smart Life mobile app

**STEP 1** Find and install the Smart Life app on Google Play or the App Store.

**STEP 2** Register a new account using your email or phone number and log in to the app.

**STEP 3** Switch to pairing mode

In order to pair the LED strip with the Smart Life app, it needs to be put into pairing mode. This is indicated by the LED strip flashing and is activated by plugging and unplugging the LED strip 4 times in succession. After the fourth plugging, you need to wait a few seconds and the strip will flash.

**STEP 4** Add a device

Launch the Smartlife app and tap the "+" button in the top right corner -> Lighting -> Strip Lights (WiFi). Then enter the login details of the wifi network your phone is currently connected to and tap "Next". On the next screen, confirm by tapping "Confirm the light is blinking rapidly;" that the button on the power adapter is blinking rapidly and then tap "Next". The pairing process takes a while. After successful pairing, the device will appear in the overview on the main screen of the app.

**STEP 5** Tap the device to control it.

**Note:** The lights can only be connected to 2.4 GHz WIFI.

You can find a video tutorial on YouTube under "Smart Life Solight App Tutorial" and select, for example, a video on pairing smart bulbs.

## Pairing Amazon Echo

1. Install the Amazon Alexa app.
2. Sign in to your Amazon account.
3. In the upper right corner, click on "+" and select "Device"
4. Select "Light" and choose the brand "Tuya"
5. Follow the instructions in the mobile app to link your Tuya account to Amazon Alexa.

The product has been issued with a CE declaration of conformity in accordance with the applicable regulations.

On request from the manufacturer: info@solight.cz, or downloadable from [www.solight.cz/en](http://www.solight.cz/en).

## Control via the Tuya mobile app

**STEP 1** Find and install the Tuya apps on Google Play or the App Store.

**STEP 2** Register a new account using your email or phone number and log in to the app.

**STEP 3** Switch to pairing mode

In order to pair the LED strip with the Tuya app, it needs to be put into pairing mode. This is indicated by the LED strip flashing and is activated by plugging and unplugging the LED strip 4 times in succession. After the fourth plugging, you need to wait a few seconds and the strip will flash.

**STEP 4** Add a device

Open the Tuya mobile app and log in. In the mobile app, click on the plus (+) in the top right corner and then "Add device". Select the Lighting category and then Strip Lights (WiFi) Follow the instructions in the app to complete the pairing.

**STEP 5** Tap the device to control it.

**Note:** Lights can only be connected to 2.4GHz WIFI

## Pairing Google Home

1. Open the Google Home app and open the Menu.
2. Select Devices > Add device
3. Select Supports Google Home and select Tuya Smart.
4. The app will redirect you to log in to Tuya Smart.
5. Follow the app's instructions to complete.



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