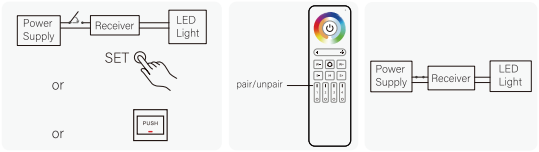
Pairing / Unpairing Instructions

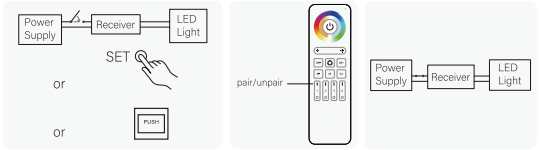
Pair with remote control



If the light fixture does not blink, it means the pairing has failed. Please repeat the steps.

1. Set the receiver into pairing mode. Pairing mode will remain active for 10 seconds. This can be done using any of the following methods:
   - Switch the power supply on.
   - Press and hold the “SET” button.
   - Press the “Push” switch to turn the light on.
2. Within 3 seconds, press your chosen zone button on the remote control 3 times.
3. The light will blink slowly 3 times to confirm successful pairing.

Unpair with remote control

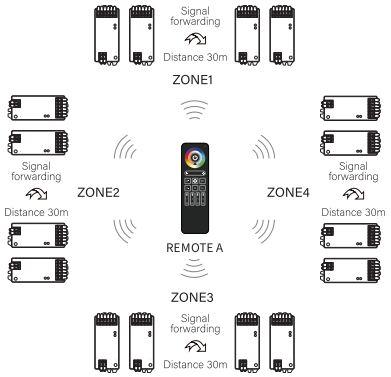


If the light fixture does not blink, it means the unpairing has failed. Please repeat the steps.

1. Set the receiver into pairing mode. Pairing mode will remain active for 10 seconds. This can be done using any of the following methods:
   - Switch the power supply on.
   - Press and hold the “SET” button.
   - Press the “Push” switch to turn the light on.
2. Within 3 seconds, press your chosen zone button on the remote control 5 times.
3. The light will blink quickly 10 times to confirm successful pairing.

Key Information

1. **A receiver can only be paired to one zone per remote control.**
   For example:
   - If a receiver is paired to Zone 1 on Remote Control A, it cannot also be paired to Zones 2, 3, or 4 on the same remote.
   - However, it can still be paired to any zone on a different remote control.
2. **A receiver can be paired with different remote controls.**
   For example, Receiver X can be paired with:
   - Zone 1 on Remote Control A, and
   - Zone 2 on Remote Control B.
3. **One zone on a remote control can control multiple receivers at the same time.**
   For example, Zone 1 on Remote Control A can be paired with up to 20 receivers simultaneously.



4. **Receivers paired within the same zone will operate in sync.**
   When multiple receivers are linked to the same zone, they will synchronise effects and colour changes together within a 30-metre open-space range.
5. **Different zones can control different lighting types or settings.**
   For example:
   - Zone 1 could control a single colour LED strip.
   - Zone 2 could control colour temperature adjustment.
6. **If the remote control is not operating correctly, please check the following:**
   - Double press Zones 1, 2, 3, and 4 to confirm they are paired correctly. If not, repeat the pairing process.
   - Check that the receiver indicator light is showing the correct mode colour.
   - Inspect all wiring connections for loose connections or incorrect wiring colours.

ALL LED®

INSTALLATION GUIDE & USER MANUAL

AWC/STRIP/REC

ENSURE POWER SUPPLY IS OFF WHEN HANDLING ANY ELECTRICAL EQUIPMENT.

** DIAGRAMS ARE FOR ILLUSTRATIVE PURPOSES ONLY **

Returns & Faulty Items

- If any problem is encountered during or after installation, please call ALL LED technical department to get the problem resolved as soon as possible.
- Please do not just return the item to the outlet you purchased it from, as you are only entitled to a replacement or refund after the unit has undergone testing and the unit has been confirmed as having a manufacturing defect/fault. Your statutory rights are not affected.
- The manufacturer will not be deemed liable or held responsible for any damages caused by faults or manufacturing defects that may be present in any of its products or the misuse or incorrect installation of this device.
- All installations must be carried out in accordance with this installation guide and user manual.
- All goods are supplied under the terms and conditions of ALL LED LTD, a copy of which may be obtained upon written request.

ATTENTION

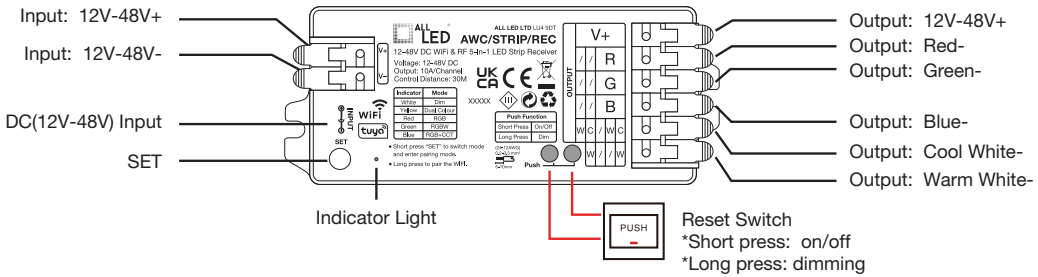
IF ANY PROBLEMS PERSIST, PLEASE CALL THE ALL LED TECHNICAL DEPARTMENT FOR FURTHER ASSISTANCE.

Environmental Protection Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

The manufacturer will not be deemed liable or held responsible for any damages caused by faults or manufacturing defects that may be present in any of its products or the misuse or incorrect installation of this device. Your statutory rights are not affected.

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Function Guide

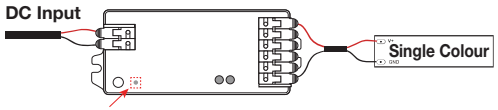


Automatic Recognition / Manual Switching

After wiring and powering on as shown below, press the “SET” button to switch the receiver to the correct mode. When the “SET” button is pressed for the first time, the receiver will automatically detect and select the correct colour mode.

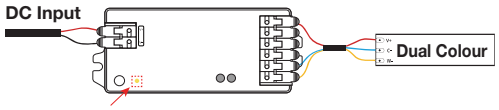
Single Colour Mode

After wiring, press the “SET” button and the indicator will be WHITE



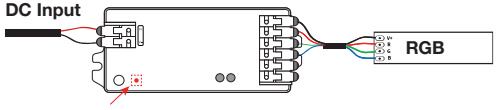
Dual Colour Mode

After wiring, press the “SET” button and the indicator will be YELLOW



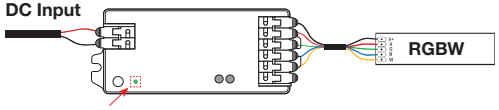
RGB Mode

After wiring, press the “SET” button and the indicator will be RED



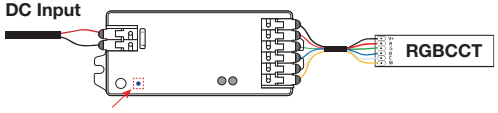
RGBW Mode

After wiring, press the “SET” button and the indicator will be GREEN



RGBCCT Mode

After wiring, press the “SET” button and the indicator will be BLUE



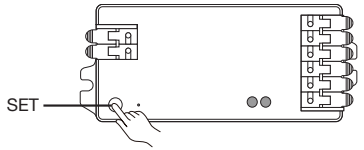
Note: If the indicator light turns purple, this may indicate a detection error. Please check for any wiring issues. Within 10 seconds of the indicator starting to blink, press the “SET” button again to manually select the required mode.

Indicator	○	○	○	○	○	○
Mode	Single Colour	Dual Colour	RGB	RGBW	RGBCCT	Error

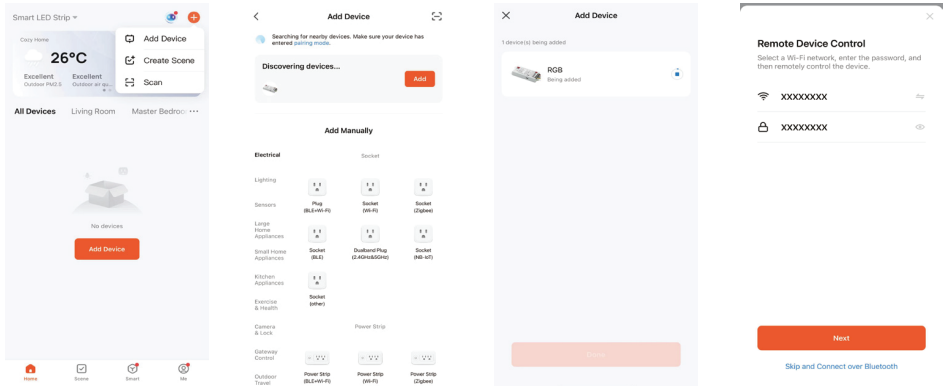
App WiFi Network Connection

1. Turn on the WiFi on your phone. Search for “TUYA” in the app store, or scan the QR code to download the app.

2. Press and hold the “SET” button for 5 seconds until the light enters flashing pairing mode.



3. Click “+” → “Add Device” → Select a WiFi network and enter the password → The receiver will connect and add devices on the phone.



TUYA App Interface

