Precautions

Installation Notes

- Install in accordance with the IEE wiring regulations and building regulations.
- This product must be installed by a suitably competent person.
- Keep away from children. Not a toy.
- Contains small parts. Possible choking and

IMPORTANT

- ▶ Please read these instructions before commencing any work.
- Please retain these instructions for future reference.
- Please refer to product listing for detailed information.
- Remove all packaging before connecting to power supply.

suffocation risk.

Electrical

- When installing the battery, check the polarity is correct.
- Do not modify wiring
- Do not use this product if there is any visible damage.
- Ensure the product is in good working condition. If there is visible damage do not use.
- Maintain connections are clean and free of debris.

Mechanical

- Do not use the product if damaged.
- > This remote only controls specified Syndeo products; not all Syndeo products can work with this remote.
- Handle with care. Take care not to dislodge any components during installation.
- The product should be mounted only using the recommended accessories.

Environmental

- The product should only be used in an environment with an ambient temperature between -10°C to +40°C.
- The product should only be stored in an environment with a temperature between -20°C to +70°C.
- IP20 products are not waterproof and can only be installed indoors and with humidity of no more than 55%.
- Only install in a location free from chemicals, gases and flammable materials.
- For indoor and dry location use only.

Product Warranty

- 1. A warranty period is provided for products in normal use. For any faults arising during the period that are confirmed to be quality related by inspection by the company, a product of the same specification will be replaced for free.
- 2. The warranty does not cover any of the following:
 - (1) Any product damage due to usage not allowed in the instructions.
 - (2) Any product damage due to disassembling or wrong operation by the user.
 - (3) Severe appearence damage or deformation of the product.

Plug & Play 24V LED Remotes

► CCT & RGB+CCT Remote Control



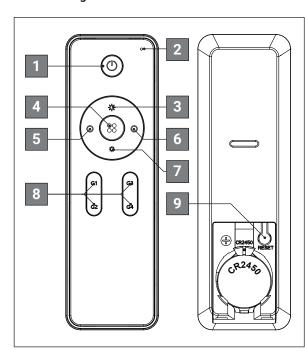
User Manual







Product Diagram



1. Turn ON/OFF

Press to turn on and off.

2. Indicator Light

3. Brightness + (White)

Press and hold. Increase white light brightness.

4. Colour Change

Short press to cycle through colours

5. Colour Temperature - (White)

Press and hold. Decrease white colour temperature.

6. Colour Temperature + (White)

Press and hold. Increase white colour temperature.

7. Brightness - (White)

Press and hold. Decrease white light brightness.

8. Scene Modes

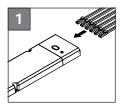
G1-RED, G2-GREEN, G3-BLUE, G4-WHITE,

9. Reset Button

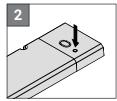
Press to pair to module.

Pairing Remote

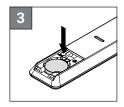
One Sensor - Control All Lights



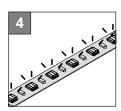
Connect LED lights into the ports on the module.



Press the "MODE" button on the module once.



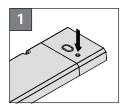
Within 20 seconds, quick press the "RESET" button on the back of the remote.



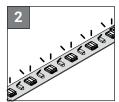
The LED lights will flash 3 times to indicate successful pairing.

Unpairing Remote

Unpair All Remotes

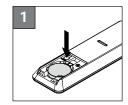


On the module, press and hold the "MODE" button for 5 seconds.

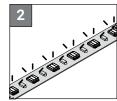


The LED lights will flash 3 times to indicate successful un-pairing.

Unpair Individual Remotes



On the remote, press and hold the "RESET" button for 5 seconds.



The LED lights will flash 3 times to indicate successful un-pairing.

Function

Module	0	00	\$	÷	0	0	G1 G2 G3 G4
CCT	~	×	~	~	~	~	×
RGB+CCT	~	~	~	~	~	~	~



These buttons only work with CCT and RGB+CCT modules. They control the brightness of the white light. They do not control the brightness of the RGB light.





These buttons only work with CCT and RGB+CCT modules. They control the colour temperature of the white light. They do not control the colour temperature of the RGB light.