


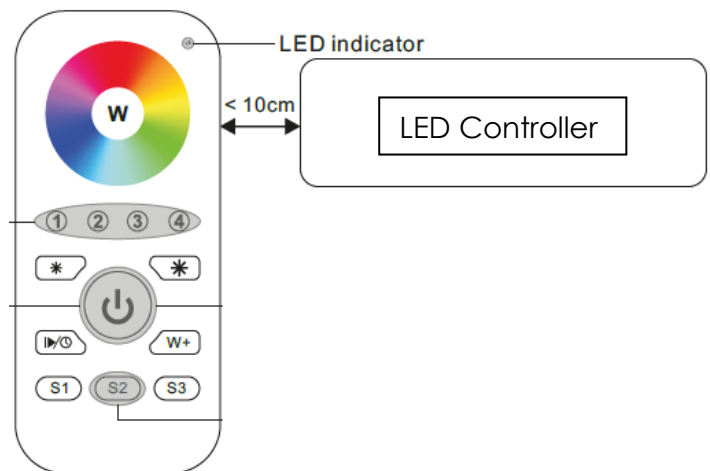





# Instructions to pair the remote with the LED Controller (make sure everything is installed before starting to program)

1. Turn on the Lights - Press the PROG button on the LED controller once to turn on the lights.
2. Initiate Pairing Mode - Press the PROG button on the LED controller four times. The lights will flash twice, indicating that pairing mode is active.
3. Position the Remote - Place the remote within 10 cm of the LED controller to ensure a strong connection during pairing.
4. Activate the Remote - On the remote, press the  button once (This will turn on the red LED indicator light.)
5. Select Zone - Press the **1** once to assign the lights to Zone 1. (For additional zones, replace this step with **2**, **3**, or **4** to allocate lights to different zones as desired.)
6. Finalise Pairing - Then press and hold  button till the red LED flashes and then goes solid red. Press **S2** button once. The red LED indicator light will blink and then flash on the remote, whilst the LED lights will flash twice then flash again. Once this has all stopped the remote is now paired.
7. Test the Connection - Turn on the lights with the  on the remote and use the colour wheel to adjust colours, confirming the connection.

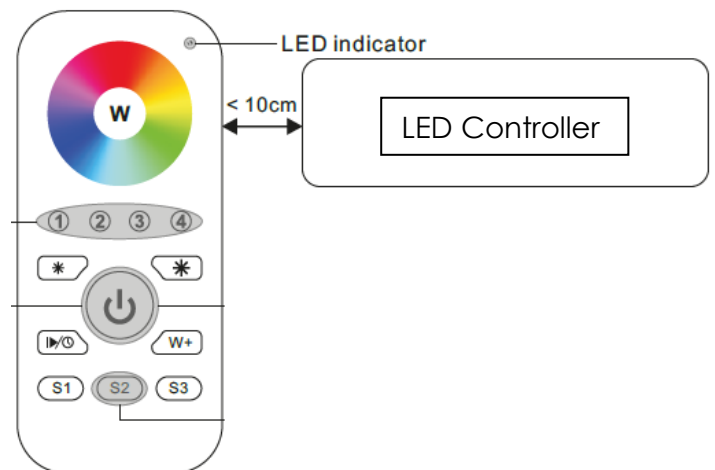
LED Controller



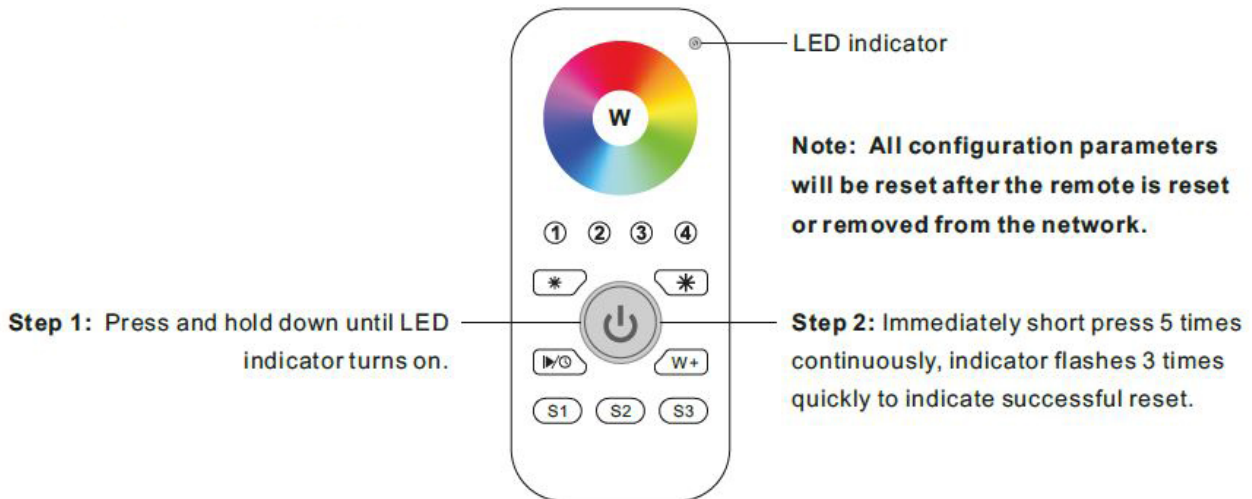
## Instructions to unpair the remote with the LED Controller (make sure everything is installed before starting to program)

1. Turn on the Lights - Press the PROG button on the LED controller once to turn on the lights.
2. Initiate Unpairing Mode - Press the PROG button on the LED controller four times. The lights will flash twice, indicating that pairing mode is active.
3. Position the Remote - Place the remote within 10 cm of the LED controller to ensure a strong connection during pairing.
4. Activate the Remote - On the remote, press the  button once (This will turn on the red LED indicator light.)
5. Press **1** button once or the button with the zone number the lights are programmed to.
6. Finalise Unpairing - Then press and hold  button till the red LED flashes and then goes solid red. Press **S2** button twice. The red LED indicator light will blink and then flash on the remote, whilst the LED lights will flash twice then flash again. Once this has all stopped the remote is now paired.
7. Test the Connection is disabled - Turn on the lights with the  on the remote and use the colour wheel to adjust colours, confirming the remote is not working.

LED Controller



## Factory reset manually the remote



## Factory reset manually the LED Controller



1. Ensure the LED lights are off. (This can be done by pressing the PROG button once if no remote attached)
2. Press the PROG button 5 times the LED lights will come on then go off this is now reset.