

QUIK STRIP RF 4 ZONE REMOTE – 5 CHANNEL: SINGLE COLOUR, CCT, RGB, RGBW, RGB+CCT

Code: QS-4Z

CE UK RoHS

Quik
strip



Features

- Use with QS-DC family of controllers.
- Operates in the 2.4GHz Frequency.
- Control all types of strip with the ultra sensitive colour adjustment touch wheel.
- Pair with multiple receivers for each zone.
- Powered by 2 x AAA batteries.

Pair with QS-DC Controllers

To Pair:

1. Switch off light. After 10s switch on again.
2. Short press "Zone ON" button 3 times within 3 seconds.
3. Lights blink 3 times slowly to indicate pairing is successful.

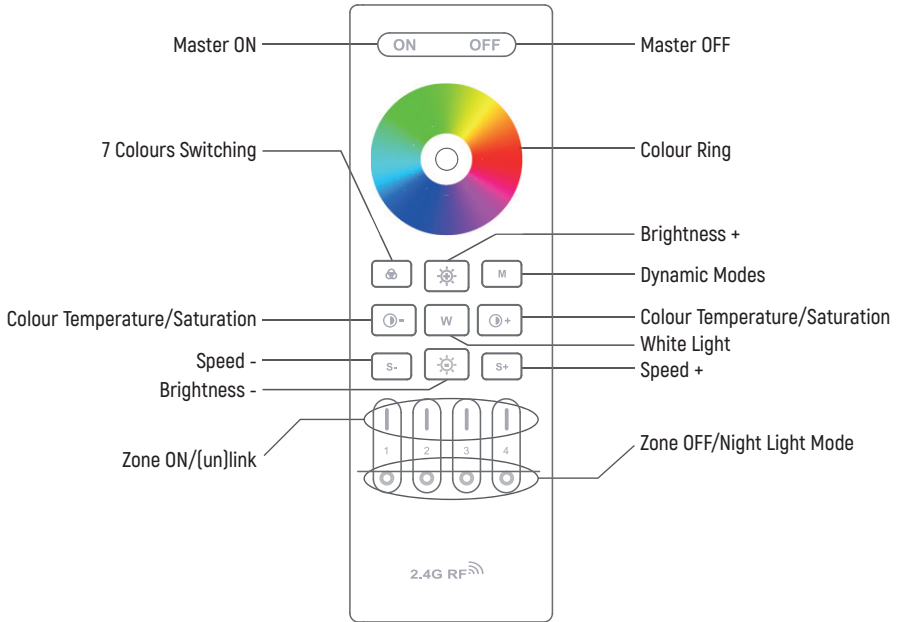
To Unpair:

1. Switch off light. After 10s switch on again.
2. Short press "Zone ON" button 5 times within 3 seconds.
3. Lights blink 10 times quickly to indicate unpairing is successful.

Group Control

- Each zone can control an unlimited number of controllers allowing you to create an extremely flexible group set-up.
- One controller can be controlled by a maximum of 5 remotes.
- The remote will only work with the QS-DC family of controllers (2.4GHz).

Key Functionality



ON : Press the button to turn ON all linked devices.

⊕ : Under white light mode, press the button to change the white light to warm white. Under colour light mode, press the button to add the saturation.

OFF : Press the button to turn OFF all linked devices.

C : Touch the colour ring to change the colours.

M : Press the button to switch the dynamic modes repeatedly.

☼ : Short press the button to switch the pure colours from orange, yellow, green, cyan, blue, purple and red repeatedly. Long press the button to switch the pure colours from orange, yellow, green, cyan, blue, purple and red gradually.

☼ : Press the button to dim the brightness up.

☼ : Press the button to dim the brightness down.

W : Press the button to get white light.

S- : Lower the dynamic mode speed.

⊖ : Under white light mode, press the button to change the white light to cold white. Under colour light mode, press the button to reduce the saturation.

S+ : Accelerate the dynamic mode speed.