

Key Features

- Adopts Bluetooth 5.0 SIG Mesh wireless protocol and DMX signals
- can be paired with Bluetooth drivers and Bluetooth DMX signal converters to expand lighting applications
- supports visual control, traditional lighting panel remote control, and APP-based control

Control Mode	RGB2W
Input Voltage	12-24VDC, Powered by Class 2
Wireless Type	Bluetooth 5.0 SIG Mesh
Output Signal	DMX 512
Zones	4
Compatible Driver	B5-3A, Bluetooth Driver, DMX Decoder
Working Temperature	-25°C~50°C
Dimensions	L120×W75×H29.5(mm)
Weight(G.W.)	350g

Key Functions

* Network configuration via the L-Home APP, with support for setting RGB or RGBW types

16 Modes

Short press: switch

Long press: adjust current mode speed

Short press:

Turn RGB on/off

Long press:

Adjust the brightness value of RGB

Short press:

All on/All off

16 Modes (Switch via the “⊗”)

1. 3 color jumping
2. 7 color jumping
3. White strobe
4. 7 color strobe
5. Red green gradient
6. Red blue gradient
7. Green blue gradient
8. Red yellow gradient
9. Blue purple gradient
10. Green yellow gradient
11. Blue cyan gradient
12. Red purple gradient
13. Blue white gradient
14. Yellow purple cyan gradient
15. 3 color gradient
16. Full color gradient



4 Zone Keys

Short press: Turn on, select/deselect the current zone
Long press: Turn off the current zone

Short press: turn CW on/off
Long press: adjust the brightness value of CW

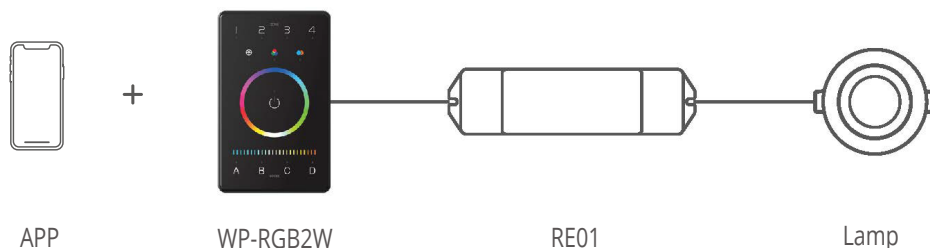
Touch Color Ring (RGB)

Touch Slider: CW

Four Scene Keys

Short press: Execute the scene
Long press: Save the current scene (This function needs to be enabled in the APP)

Wireless bluetooth panel + DMX panel and drivers support diverse lighting applications.



Please ensure the remote control is connected to the power cable.