

1. Features

Product adopt the widely used 2.4 GHz wireless technology with the features of low power consumption, long signal transmitting and strong anti-interference, etc. Widely used on the controlling of hotel lighting and home lighting.

RGB LED Controller (RGB-MZ)



16 Millions of colors to choose



Mix Red, Green and Blue light to adjust color temperature



Dim brightness / Saturation



2.4G RF wireless transmission technology



Remote control
Control distance 30m



Smartphone app control
(2.4GHz gateway is needed)



Support third party voice control
(2.4GHz gateway is needed)

RGBW LED Controller (RGBW6-MZ)



16 Millions of colors to choose



Dim brightness / Saturation / White mode



2.4G RF wireless transmission technology



Remote control
Control distance 30m



Smartphone app control
(2.4GHz gateway is needed)



Support third party voice control
(2.4GHz gateway is needed)

2. Dynamic mode table

M1. Fade in and fade out Here
different colors fade into each other

M2. Strobe white
Just white color flashes up

M3. RGBW fade in fade out
This program fades in and fades out the color red, green, blue and white one after another

M4. Color flash
In this program, red, green, blue, white yellow purple flashes to change

M5. Disco
Different colors strobe and flash to change

M6. Red color ramp up and flash
In this program, red color brightens from 0%-100% and shuts down, then flashes three times

M7. Green color ramp up and flash
In this program, green color brightens from 0%-100% and shuts down, then flashes three times

M8. Blue color ramp up and flash
In this program, blue color brightens from 0%-100% and shuts down, then flashes three times

M9. Color change+flash
Here several colors fade into each other and then flash randomly

Note: The colors can be dimming under any mode, the speed of any mode can be adjustable.
For RGB LED strip light, the white is mixed from red, Green and blue, so the white is not pure.

3. Linking Code / Unlinking Code Instructions

Linking Code Instructions



Linking failed if light is not blinking slowly, Please follow above steps again.
(Note: Light that have linked can't link again)

Unlinking Code Instructions



1

Switch off light, after 10 seconds then switch on again.



2

Short press " I " button 5 times within 3 seconds when light on.



3

Lights blink 10 times quickly means unlinking is done successfully.



Unlinking failed if light is not blinking quickly, Please follow above steps again.
(Note: Light haven't linked that don't need to unlink)

Compatible with these remote controls (Purchased separately)



RGBCCCT-MZB-RF



FUT096



S2-B / S2-W
S2-G



WIFI-CON2

4. Scan QR code to watch video instruction



Smartphone app control
(WL-Box1 video)



Third party voice control

5. Attention

1. Please check whether the voltage of the power supply matches the controller and light, and please check the connection on of both the cathode and anode before applying power.
2. Ensure supply power is off before performing any installation or wiring procedures.
3. Using the light/controller in the place with metal or concrete structures or electromagnetic interference will cause issues with communication and communication range.

Made in China

