

2 in 1 LED Controller (WiFi+2.4G)

2.4GHz RF

Remote Controllable

Product Parameters

Model No.: E2-WR Working Voltage: DC12V~24V

Output: 12A/Channel

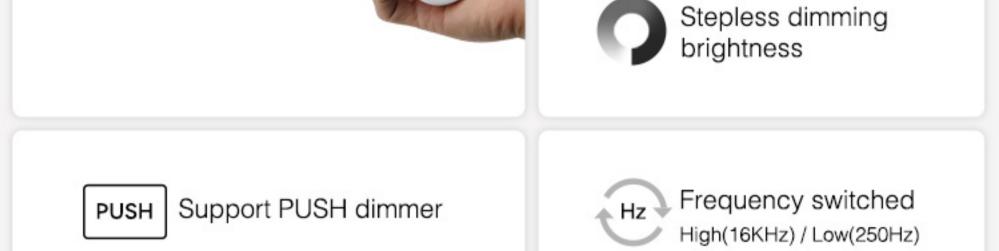
Total Output: Max 12A Working Temperature: -10~40°C

WiFi Standard: IEEE 802.11b/g/n 2.4GHz

2.4G RF Control Distance: 30m Output Connection: Common anode

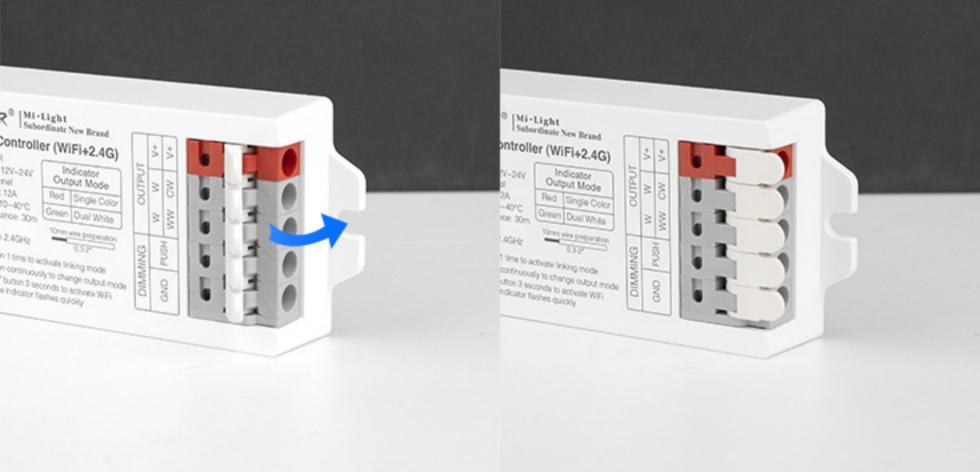
1PC/BOX 100.6mm G.W.: 0.055KGS





Instant wiring Tool-free

Effortless connection, saving you time and effort



MIBOXER® | Mi · Light | Subordinate New Brand 2 in 1 LED Controller (WiFi+2.4G)

Switching 2 output mode via one button

Single color \ Dual white

Model No.: E2-WR ≥ 8 Indicator Input Voltage: DC12V-24V Output: 12A/Channel Output Mode Red Single Color Total Output: Max 12A × × Green Dual White Working Temp.: -10-40°C 2.4G Control Distance: 30m



Sleep / wake up Scene customization Cycle timing

Music rhythm

Tap-to-Run &

Device sharing

Random timing

automation



Biorhythm

Do not disturb

plan

mode



Signal transmitting

amazon alexa

BOXER® | Mi·Light | Subordinate New Brand

n 1 LED Controller (WiFi+2.4G)

iss "SET" button 1 time to activate linking mode

isse "SET" button continuously to change output mode ng press ' SET ' button 3 seconds to activate WiFi iring mode while indicator flashes quickly

Output Mode

Red Single Color

10mm wire preparation

Green Dual White

CW

3

3

PUSH

GND

SET button

del No.: E2-WR

ut Voltage: DC12V~24V lput: 12A/Channel

rking Temp.: -10-40°C G Control Distance: 30m Fl Standard:

E 802.11b/g/n 2.4GHz

al Output: Max 12A

works with the Google Assistant

Работает

с Алисой

LED light interface

Classic PC material

 Press * SET * button continuously to change outs Long press * SET * buton 3 seconds to activate nairing mode while indicator flashes quickly

high quality

SET

One LED controller can transmit the signals from the remote control to another LED controller within 30m, as long as there is a LED controller within 30m, the remote control distance can be limitless.

