

Link zum Produkt: <https://treppenbeleuchtung.info/wl5-wp-miboxer-waterproof-5-in-1-wifi-led-steuerung-p-2661.html>



## WL5-WP MiBOXER Waterproof 5-in-1 WiFi LED Steuerung

Preis	<b>51.96 Euro</b>
Verfügbarkeit	<b>Verwendbarkeit - 3 Tage</b>
Versanddauer	<b>14 Tage</b>
Katalognummer	<b>2661</b>
Erzeuger	<b>Mi.Light</b>

### Produktbeschreibung

- **Product Name: Waterproof 5-in-1 WiFi LED Controller**
- Model No.: WL5-WP
- Input Voltage: DC12V~36V
- Output: 6A/Channel
- Total Output Max: 20A
- Communication Mode: WiFi-IEEE 802.11b/g/n 2.4GHz
- RF: 2.4GHz
- Remote control distance: 30m
- Working Temperature: -20~45°C
- IP Rate: IP67

# Waterproof 5-in-1 WiFi LED Controller

APP control | 2.4GHz remote control | Support third-party voice control



16 million colors



Color temperature



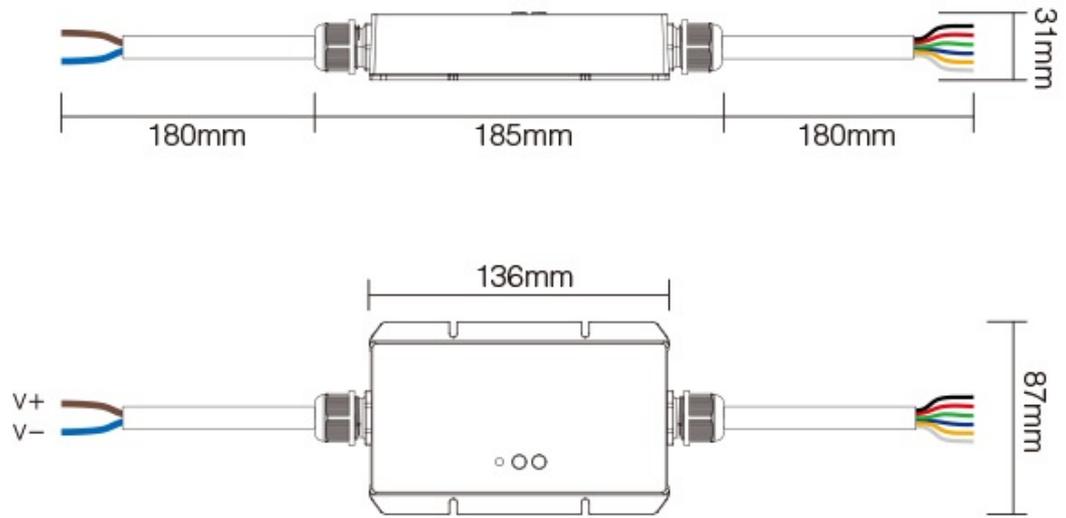
Dimmable  
Saturation



Signal transmitting &  
Modes synchronization



IP Rate



## 5 output mode selection

Key switch | APP switch

Brightness mode

Color temperature mode

RGB mode

RGBW mode

RBG+CCT mode



## IP67 waterproof rating

Waterproof design, eliminates potential safety hazards and makes use safer



## 16 million colors | Saturation adjustment

Easily create the lighting atmosphere you want to meet the needs of different scenarios



## Brightness adjustment

Adjust the brightness of the LED light through the remote control or mobile phone APP



# Adjust warm white to cool white randomly

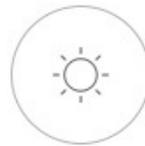
Adjust the color temperature from 2700K-6500K, make the light you want



2700K  
incandescent light



3400K  
Studio track light



5500K  
Midday sun light



6500K  
Fluorescent light



## 2.4GHz remote control

The 2.4GHz remote control can be used to control the lamps and the control distance is up to 30m

Compatible with



# Support Smart phone APP control and third party voice control

It need 2.4GHz gateway(WL-Box1) for smart phone control or third party voice control



## Signal transmitting

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

## Modes synchronization

Different controller can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and within 30m distance.



Distance 30m



Signal transmitting & Modes synchronization



Distance 30m



Signal transmitting & Modes synchronization



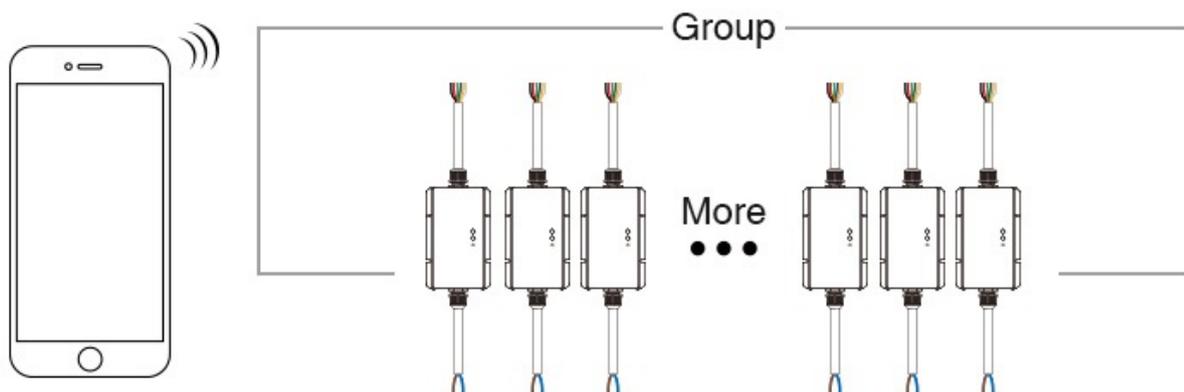
Distance 30m





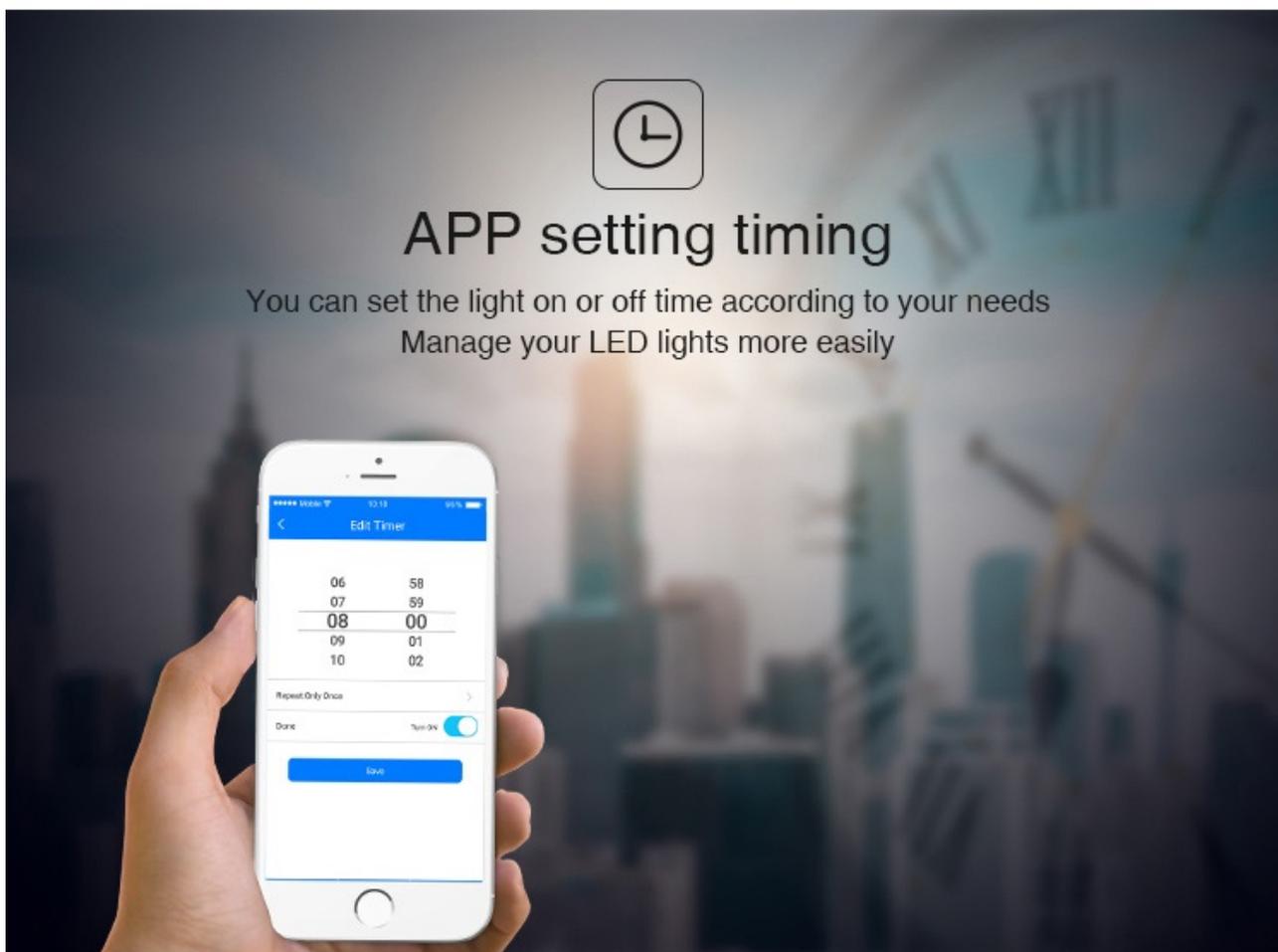
## Group equipment can be added

The LED lights can be grouped through the mobile phone APP or remote control  
Can control multiple LED lights at the same time and  
Independent control for each group



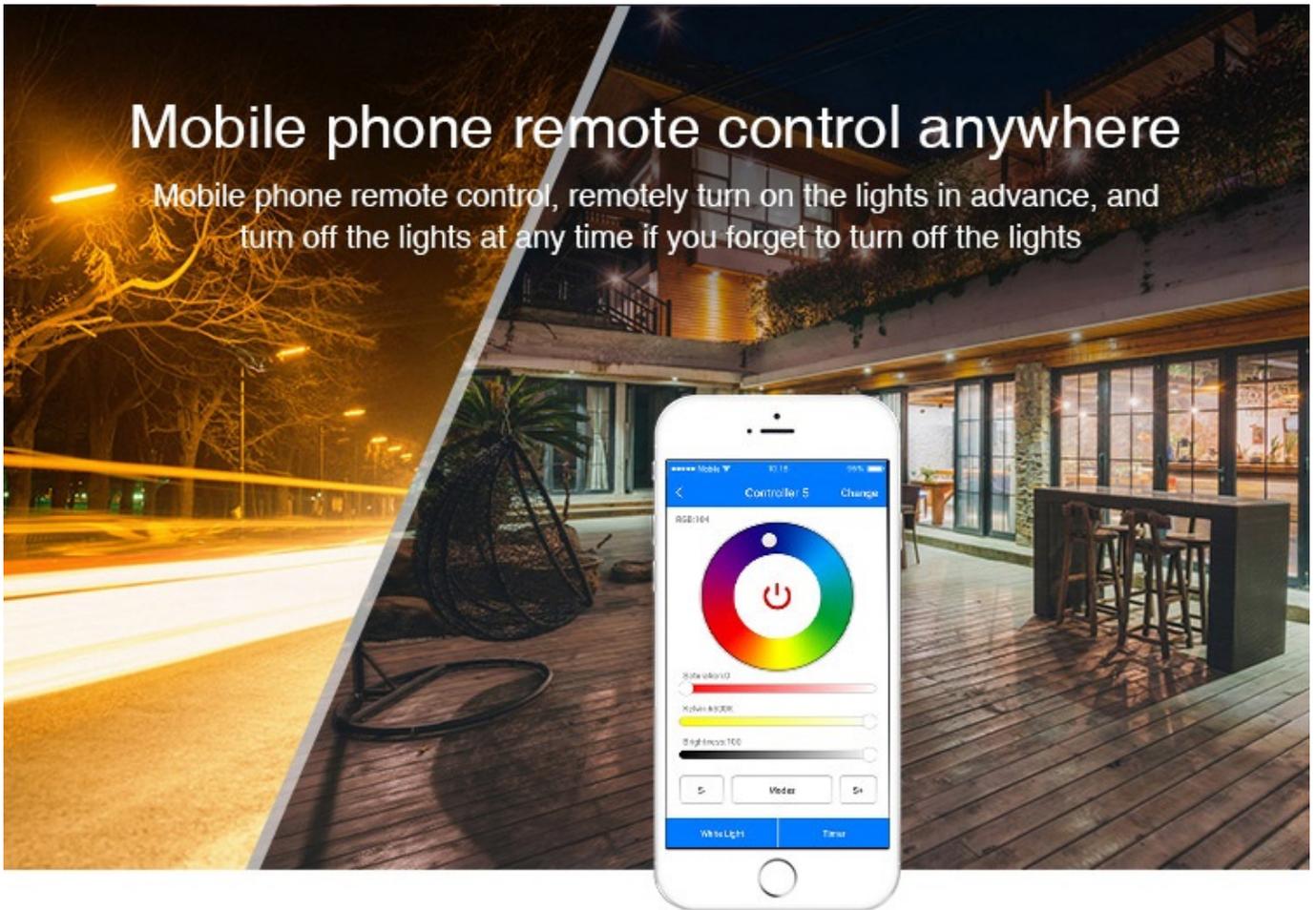
## APP setting timing

You can set the light on or off time according to your needs  
Manage your LED lights more easily



# Mobile phone remote control anywhere

Mobile phone remote control, remotely turn on the lights in advance, and turn off the lights at any time if you forget to turn off the lights



Power Input Brown: V+ Blue: V-

Input Voltage: DC12V~36V



