

Link to the product: <https://stair-lighting.com/lsl-led-dimmer-universal-controller-rgb-cct-rgbw-rgb-cct-mono-p-1891.html>



LS1 LED dimmer - universal controller - RGB
+ CCT / RGBW / RGB / CCT / MONO

| | |
|---------------|------------------------------|
| Price | 38.55 Euro |
| Availability | Availability - 3 days |
| Shipping time | 4 days |
| Number | 1891 |
| Manufacturer | Mi.Light |

Product description

Product Name: 4 IN 1 Smart LED Controller

Model No.: LS1

Voltage: DC12V/24V

Output: Max. 6A/Channel, Total output Max.15A

Size: 138*35*22.5mm

Modern lighting systems require the use of high-class drivers. The LED dimmer offered in our store is a solution targeted at the most demanding customers. People who are looking for modern drivers that will be able to perfectly match the expectations and needs. The offered product is a universal controller for RGB + CCT, RGBW, RGB, CCT and MONO tapes. Satisfaction with the device is additionally increased by the possibility of easily connecting it with a smartphone application, which will allow for even more convenient lighting management.



Mi·Light®

Dimming / CCT / RGB / RGBW
Smart LED Controller

Model No.: LS1
Working Temperature: -20~60°C
Input Voltage: DC12V-24V
Output: 6A/Channel
Total output Max: 15A
2.4G wireless control / WiFi control

INPUT

V+
V-

OUTPUT

| | | | | |
|---|---|---|---|----|
| W | W | W | W | V+ |
| W | W | W | W | V+ |
| W | W | W | W | V+ |
| W | W | W | W | V+ |

K1 K2

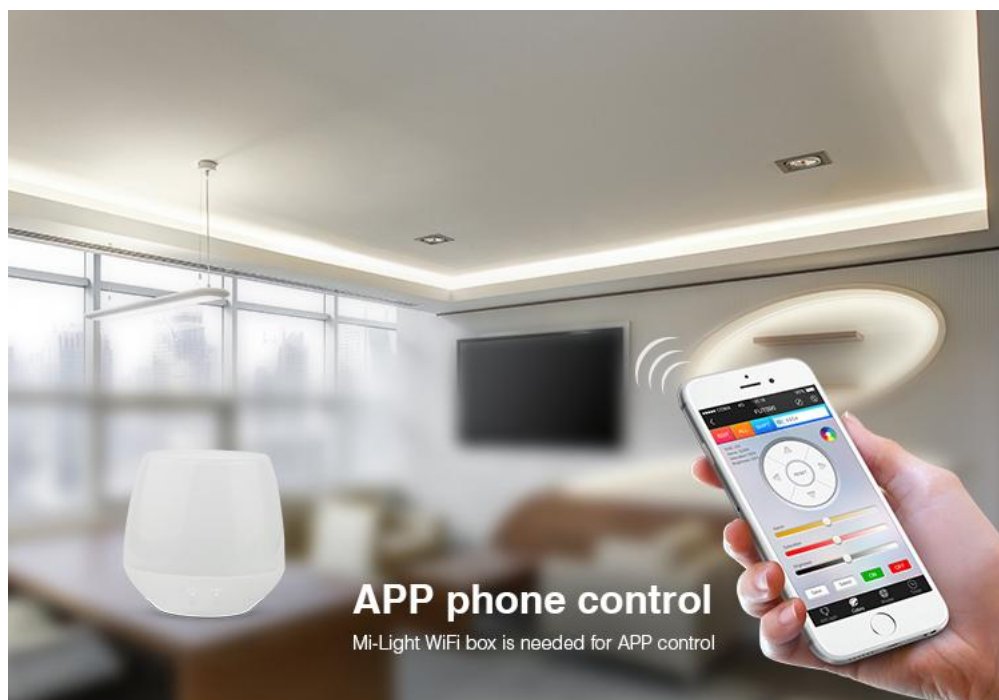
CE

Made in China



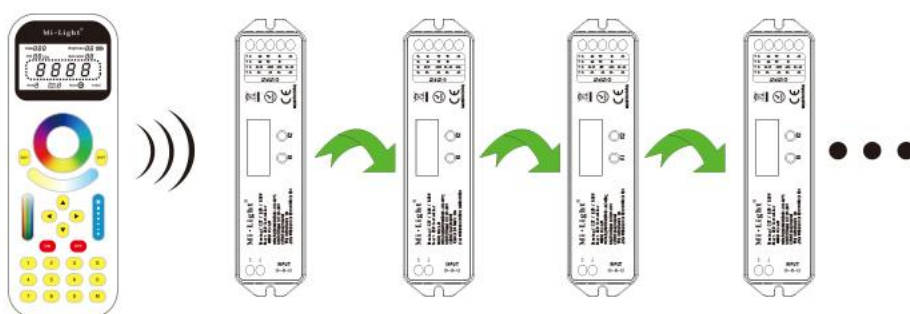
2.4GHz remote controllable with 99-zone, each zones can control 9999 controllers





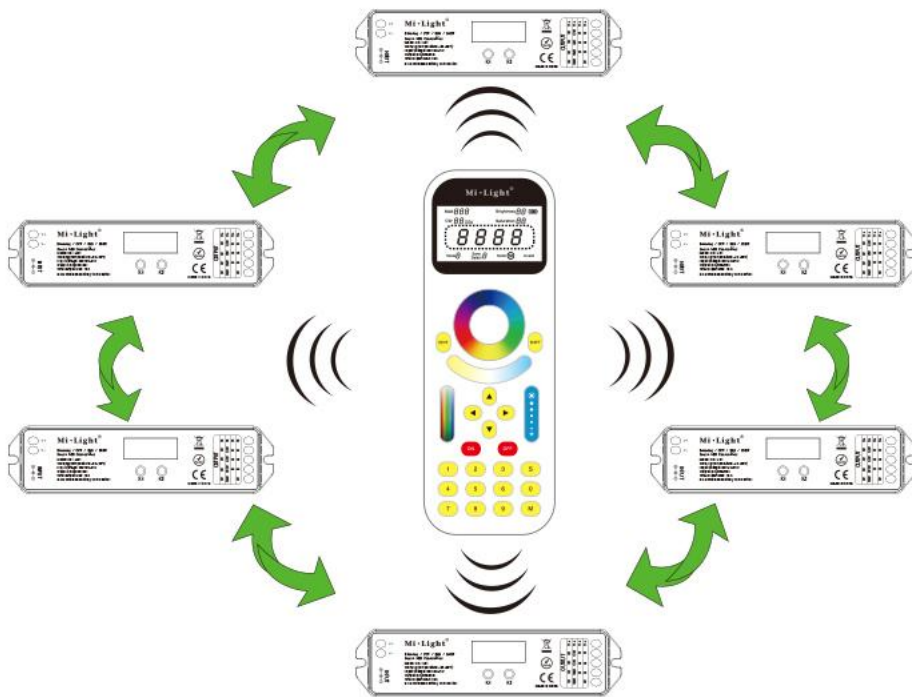
Auto-transmitting function

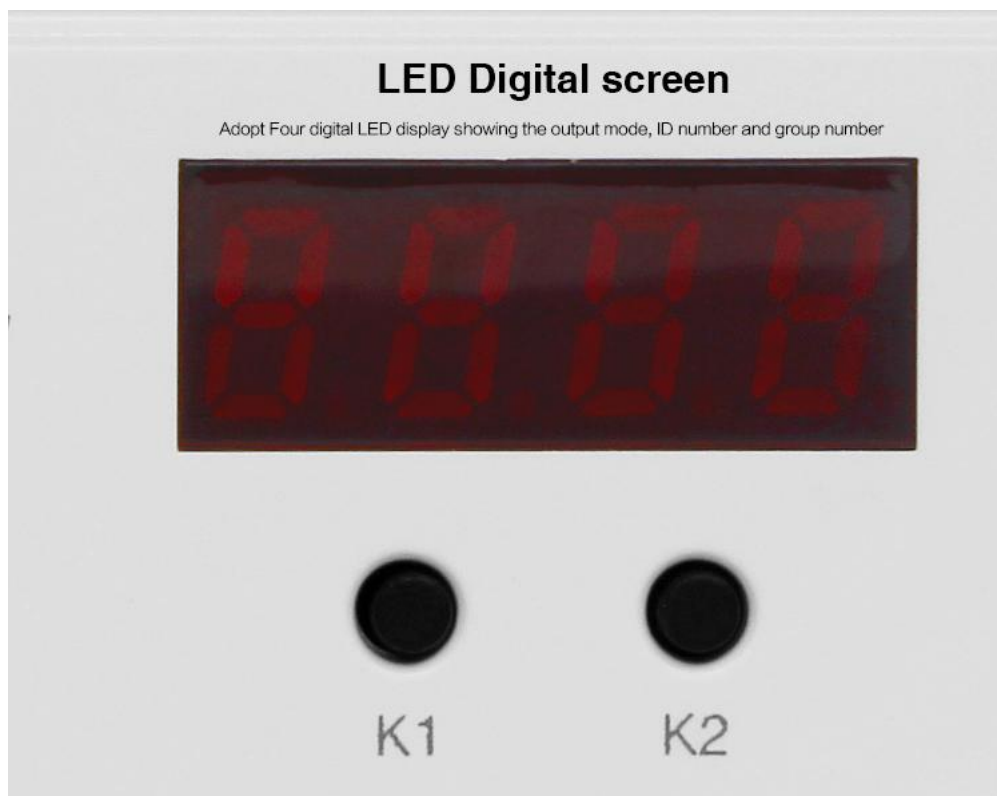
Controllers can send the commands from the remote control to another, which makes the control distance limitless. (The distance from one light to another has to be within 30m)



Auto- synchronization

When the two or more controllers controlled by one remote, it will be auto synchronizing in the same dynamic mode, same speed.





PC Housing

Adopt high-end PC housing with best quality

