

Link to the product: <https://stair-lighting.com/t4-miboxer-4-zone-rgbccct-panel-remote-controller-p-1865.html>



T4 Miboxer - 4-zone RGB+CCT panel remote controller

Price	25.61 Euro
Previous price	46.31 Euro
Availability	Available
Shipping time	4 days
Number	1865
Manufacturer	Mi.Light

Product description

Technical specifications and capabilities of the remote control:

The device uses the most advanced technologies.

It has a memory function (previous settings will be resumed in the re-supply).

With technology 2.4G wireless remote control high frequency has the characteristics of low power consumption, long range and has a strong anti-interference ability.

The pilot looks fashionable and elegant. It has a modern and practical dimming function, touch screen remote control makes it easy to use.

The controller easily adapts to all types of products LED lights 12V-24V

I have the ability to control the driver 4 separate zones which can be programmed additional points of light.

Possibility to program additional receivers (tape / bulbs) to one of the remote control and separate control for each zone. Under one zone can be programmed any number of LED lighting devices

We offer a product designed for those who appreciate the classics. It allows you to control LED lighting, admittedly classified as a modern, but the type of WW CW and DIM, which is glowing in shades of white.

Alternatively, the pilot can be called dimmer, as its functions relate to changes in light intensity. It also allows you to change the temperature of light, rapid quenching of a select group of fixtures, etc. The range of actions within the WiFi system is up to 30 meters. It is easy to use, affordable device, whereby a significant impact on the consumption of electricity consumed by the light source. This information is for cost-conscious. While the romantics, lovers of relaxation raves certainly full discretion in creating a conducive atmosphere in their environment. It allows light to interior design.

Thanks to the light flux distinguish some elements in space, for example. Cups in the cabinet. We facilitate his work, including the lighting over the island or countertop in the kitchen without having to run the main light.

The dimmer can be handy on the nightstand. If necessary, waking up at night, several movements of fingers perfectly illuminate their way into the children's room, safely descend the stairs, for example, they will be slightly illuminated. LED strips. In this case, we do not wake the household.

Uses are many, they promote contemporary designer trends, ecological and allow you to receive bills of electricity at a reasonable height, adequate consumption.

Product Name: 4-Zone RGB+CCT Smart Panel

Remote Controller

Model No.: T4

Working Temperature: -20 -60°C

Voltage: AC90~110V or AC180~240V

Transmission Frequency: 2400-2483.5MHz

Modulation Method: GFSK

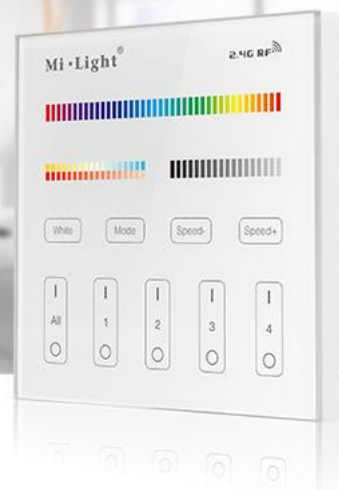
Transmitting Power: 6dBm

Control Distance: 30m

Panel Size: 86*86mm

4-Zone RGB+CCT Smart Panel Remote Controller

2.4GHz wireless transmitting
4-zone individually control



2.4GHz wireless transmitting 4-zone individually control

Easy installation, safe and reliable



Simple but multi-functional



16 million
colors



CCT
Adjustable



Saturation



Brightness
Dimming



Contextual
Mode



2.4G



Distance
remote control



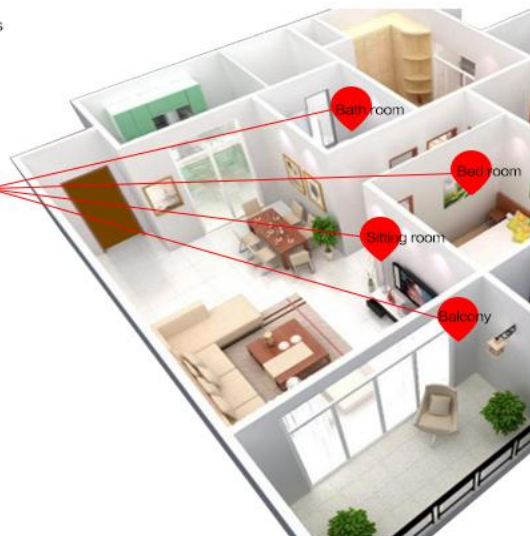
Sensitive
Touching



Scratch
Resistance

4-zone individually control

Each zone control countless lamps or controllers



2.4GHz wireless transmitting

Adopt 2.4GHz technology, 30m control distance

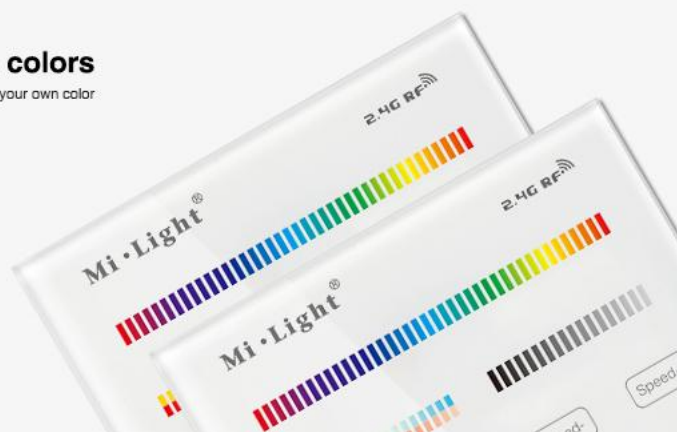
Compatible RGB/RGBW/RGB+CCT series

Control all Mi-Light LED bulbs, LED controllers



16 million colors

16 million colors, choose your own color



Color temperature /saturation adjust randomly

Adjust CCT under white light mode(2700-6500K);
Change color saturation under color mode



1~100% Brightness dimming

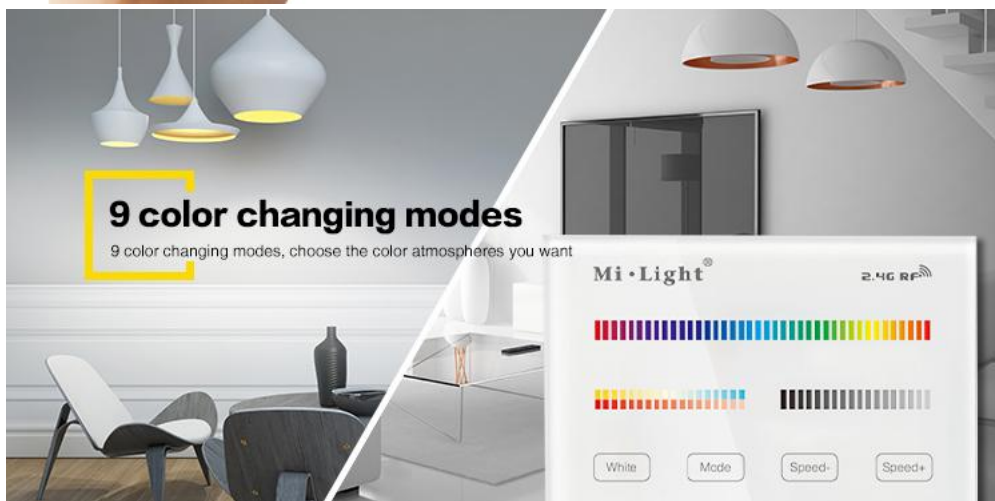
Dimming(1%~100%) the light randomly





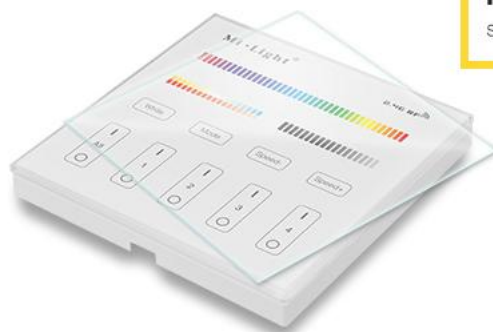
Sensitive touching

High precision Capacitive touch screen IC,
Touch Screen is very stable



9 color changing modes

9 color changing modes, choose the color atmospheres you want



High-end tempered glass panel

Scratching and crushing resistance



Button Function Diagram

