

Link to the product: https://stair-lighting.com/t3-miboxer-4-zone-rgbrgbw-smart-panel-remote-controller-p-1864.html



T3 MiBoxer - 4-Zone RGB/RGBW Smart Panel Remote Controller

Price	25.61 Euro
Previous price	4 6.31 Euro
Availability	Available
Shipping time	4 days
Number	1864
Manufacturer	Mi.Light

Product description

When creating your individual system Milight and bet on LED color changing, it is necessary to choose a great MILIGHT it -4-Zone RGB / RGBW Smart Panel Remote Controller - T3. This device will allow you to determine any color in any room. Take advantage of all the opportunities that gives you the use of this modern system.

The remote control has a range of functions. It can be used as a dimmer - perfectly match the intensity of the light to the circumstances. The proposed product allows you to create four zones of individual control. Installation is very simple, and everyday use - even banal. The color is determined through a panel of scale. As a result, using only one finger can be set all the parameters of use of the panel. The number of colors that can be utilized is about 16 million. This huge amount of really impressive.

MILIGHT - 4-Zone RGB / RGBW Smart Panel Remote Controller - T3 operates over a distance of 30 meters of control. You can install it in any room in the interior and from there any way to manage lighting elsewhere. All functions will be on hand. LED strip RGB and RGBW are increasingly being chosen by buyers who appreciate that we really buy several products in one. Satisfaction for years - guaranteed. Therefore, go for Milight system, which must necessarily enrich the touch panel. It's simple, inexpensive, but very functional solution for everyone.

Product Name: 4-Zone RGB/RGBW Smart Panel Remote Controller Model No.: T3 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





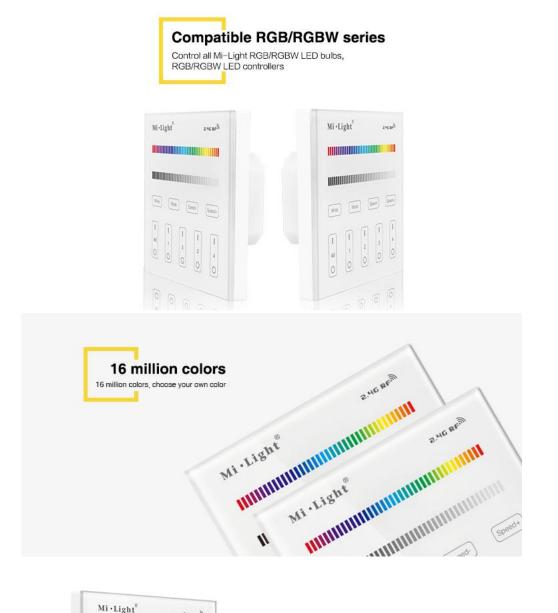






















Senstive touching High precision Capacitive touch screen IC, Touch Screen is very stable

