

Link to the product: <https://stair-lighting.com/mono-amplifier-milight-fut036-p-1398.html>

Mono amplifier MILIGHT - FUT036

Price	15.26 Euro
Availability	Available
Shipping time	4 days
Number	1398
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

SPECIFICATIONS:

- Max. 12A output current
- Control systems, voltage 12-24V
- LED indication of power on the unit and the communication between the pilot and the controller
- 12 -24V power
- Operating temperature -20 to +40 degrees

Easy to use an amplifier supporting the work of LED lighting is the ideal solution for stable operation of even the largest groups of lighting - LED components of whole systems. MILIGHT system is designed to control lighting. It has a million opportunities, management is remote or mobile. Smart House is within range of a mobile phone or laptop. The system can build according to your needs and append the LED strips, LED bulb, downlight luminaires. You can choose either RGBW or monochrome systems. Applications that support system can be easily downloaded from the proponents of software platforms for Android and Apple.

The amplifier works wirelessly with a remote control 4-zone available in our range of Milight. Control between devices takes place efficiently via radio frequency of 2.4GHz. Checking for assistance is made possible by WiFi router.

4-zoning means that changes in lighting settings can be carried out for 1,2,3 or 4 LED zones. The selection is done using the buttons on the remote control. You can control the lighting by connecting with a remote control from 1 to 4 independent zones of LEDs. Power Supply is required. Within each zone may be assigned a few types of light sources, a few circuits. Installation range is 30 meters. Easy to assemble all the elements does not require an electrician and low-cost developing applications functionality settings. Radio control means that the pilot does not have to be directed at drivers, receivers, power supplies or amplifiers. Sitting in a chair all the lighting is in the hands!



