

Link to the product: <https://stair-lighting.com/fut103-miboxer-bulb-4w-gu10-rgbccct-led-spotlight-p-1803.html>

FUT103 MiBoxer - bulb - 4W GU10 RGB+CCT LED Spotlight

Price	15.26 Euro
Previous price	23.03 Euro
Availability	Available
Shipping time	4 days
Number	1803
Manufacturer	Mi.Light

Product description

MILIGHT bulbs are points of light can perform a variety of functions, including the main form interior lighting and decorations. Manufacturer deliberately created his light source so that you can use widely available in the lamps holes for screwing light bulbs - their handles are made in the most popular sizes.

Similarly constructed bulb is proposed on this site - thread is E27. 2in1 is a type of light bulbs. No additional drivers and integrate with other devices in the system, is a classic bulb. However, in the context of Milight it is a point of light intelligent and meets all modern standards. With remote control can change the intensity of the light, the color and mode of operation. Luminous flux is a variant of RGB and / or warm or cold white.

For Milight lamps may be grouped and it does not matter the number in the group. Assigns them to the controller using the remote control, just remove it. Group may be all the points the light in the room, only light at their desk, or just hanging lamp - there is full freedom. Similarly, the ease of use - modern technology and Wi-Fi router with regard to the application on two widely used operating systems on mobile devices is a guarantee of luxury and full use of their creativity for lighting.

As with all LED light points created within the brand Milight, its durability is estimated at 50 thousand. burning hours, which in practice gives even 25 years of a fully satisfactory environmental lighting product.

MILIGHT bulb - 4W GU10 RGB LED Spotlight + CCT - FUT103 belongs to the family of top quality products to make your home or your business will shine really economical and ecological lighting. This product has a thread that matches the number of lamps on the market. By changing the light bulbs from classical to very modern LED bulb you can only win.

This model is an example of a typical two products in one. Without additional cotroller and integration with other products on offer, it is energy-saving bulb. However, using the whole system capabilities Milight, turns it into a modern element of smart home. Through the use of the remote control, it is possible to change the intensity of light, the color as well as the operating mode.

Milight system is very simple in everyday use. Bulbs its use can be grouped together and no matter their number in the group. One controller assigned to them using the remote control. Groups can be varied. Indicated bulb can be used for all lamps in the room, or for example, only the ceiling or on desks. To do this, you can also use your smartphone Android or iOS, which through the application allows you to use your own creativity decorating.

An added benefit of using light bulbs MILIGHT - 4W GU10 RGB LED Spotlight + CCT - FUT103, it is possible to use the RGB variant. With it, you draw yourself warm or cold shade of white. This is particularly important in the case of companies, many of which depends on the mood built with the help of the right light. Not without significance is the proposed energy-saving light bulbs. It allows for trouble-free operation for up to 25 years. This is an amazing opportunity!

Product Name: 4W GU10 RGB+CCT LED Spotlight
Model No: FUT103
Power: 4W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 250-280LM
Luminous Efficiency: 70LM/W

CRI: >80

Base Type: GU10

Beam Angle: 25°

PF: >0.55

Material: Aluminum+PC

Control Distance: 30m

Size: $\Phi 50 \times 57 \text{mm}$

Application Areas: houses, restaurants, bars, etc





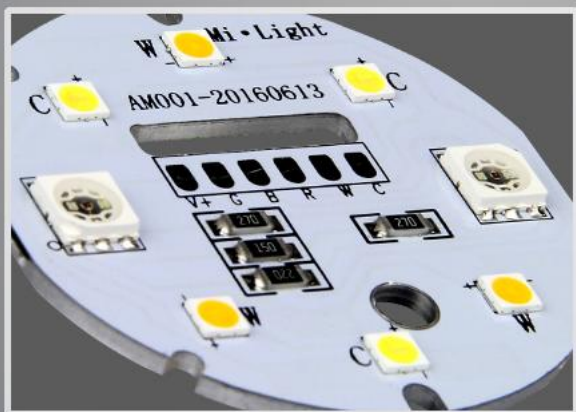


Acrylic Transmitting Cover

Using imported PC pervious to light cover,
light transmittance over 90%

Lamp Body

Flame retardant material,
long-term heat resistance



High Grade LED

Taiwan's high quality lamp bead,
service life of up to 50000 hours

