

Link to the product: <https://stair-lighting.com/fut106-miboxer-led-bulb-6w-gu10-rgbccct-p-2651.html>

FUT106 MiBoxer - LED bulb - 6W GU10 RGB+CCT

Price	23.03 Euro
Availability	Available
Shipping time	4 days
Number	2651
Manufacturer	Mi.Light

Product description

Product Name: 6W GU10 RGB+CCT LED Spotlight

Model No.: FUT106
Power: 6W
Voltage: AC100~240V 50/60Hz
Working Temp.: -20~60°C
Color Temp.: 2700K~6500K
Luminous Flux: 550LM
Luminous Efficiency: 90LM/W
CRI: >80
PF: 0.55
Lifespan: 50000h
Beam Angle: 30°
RF: 2.4GHz
Transmitting Power: 6dBm
Control Distance: 30m

MiBOXER is a modern LED bulb with low energy consumption and the possibility of emitting lights in different colors. A light bulb with a power of only 6 W is able to guarantee effective lighting of a specific space in the apartment. The service life of the bulb is estimated at 50,000 hours. Additionally, the product is able to connect with controllers that enable remote management of lighting. Using a special remote control, you will be able to control the emitted light even from a distance of 30 meters and adjust it to specific needs. MiBOXER is a bulb that meets the needs of the most demanding people.

6W GU10 RGB+CCT LED Spotlight

2.4GHz Remote control & APP control, Support Third Party Voice Control



16 Millions of
colors to choose



Color temperature
2700-6500K



Dimmable
Saturation control



Signal transmitting &
Modes synchronization



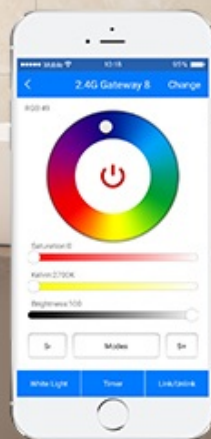
2.4GHz RF Remote Controllable

Compatible with

Model	Model	Model	Model	Model	Model	Model	Model	Model
FUT089	FUT088	FUT092	FUT096	B8	B4/T4	B3/T3	B0	WL-Box1

Support Smart phone APP control and third party voice control

It need 2.4GHz gateway(WL-Box1) for smart phone control or third party voice control



2.4GHz gateway
WL-Box1

16 Millions of colors to choose,
brightness and saturation adjustable randomly



Color temperature and brightness adjustable randomly

Color temperature and brightness adjustable making many kinds of lighting atmosphere



Signal transmitting

One lighting fixture can transmit the signals from the remote control to another lighting fixture within 30m, as long as there is a lighting fixture within 30m, the remote control distance can be limitless.

Modes synchronization

Different lighting fixture can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and within 30m distance.

