



## FUT107 MiBoxer - FUT107 LED bulb - 6W GU10 cold white to warm white LED

Price	<b>20.44 Euro</b>
Availability	<b>Available</b>
Shipping time	<b>4 days</b>
Number	<b>2652</b>
Manufacturer	<b>Mi.Light</b>

### Product description

**Product Name: 6W GU10 Dual White LED Spotlight**

Model No.: FUT107  
Power: 6W  
Voltage: AC100~240V 50/60Hz  
Working Temp.: -20~60°C  
Color Temp.: 2700K~6500K  
Luminous Flux: 580LM  
Luminous Efficiency: 95LM/W  
CRI: >80  
PF: 0.55  
Lifespan: 50000h  
Beam Angle: 30°  
RF: 2.4GHz  
Transmitting Power: 6dBm  
Control Distance: 30m

Modern LED MiBOXER bulbs are modern solutions that will perfectly match the expectations of demanding customers. The bulb allows you to create a modern lighting system in the apartment, which can be controlled by a remote control from a distance of up to 30 meters. The offered bulb emits white light and has a power of only 6 W. The brightness of the light is 580 lumens. Thanks to this, you will effectively highlight a specific space in the apartment and you will be able to derive great satisfaction from reaching for a high-quality product from our offer.

# 6W GU10 Dual White LED Spotlight

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



Color temperature  
adjustable



Dimmable  
control



Signal  
transmitting





## 2.4GHz RF Remote Controllable

Compatible with



FUT006   FUT007   FUT091   WL-Box1   B1 / T1   B2 / T2   FUT087

# 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



# 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.





## High lumen LED Chips

Low power consumption  
and luminance decrease;  
Bright color and high brightness



## Optical Lens

Anti-dazzling optical lens; diverging  
light scientifically. Symmetrical and  
bright light ray

## Lamp Body

Aluminum+Plastic

