

Link to the product: <https://stair-lighting.com/fut062-miboxer-9w-rgbccct-led-ceiling-spotlight-p-1985.html>



FUT062 MiBoxer - 9W RGB+CCT LED Ceiling Spotlight

Price	63.64 Euro
Availability	Available
Shipping time	4 days
Number	1985
Manufacturer	Mi.Light

Product description

Multifunctional device acting as a controller, it allows you to control lighting via Wi-Fi in your home using devices operating on Android or IOS.

Router MI LIGHT allows you to connect to your home network so you do not need anymore to switch between wireless networks. MILIGHT Router also enables you to control light, even when you're away from home.

Wi-Fi router can be used to support all devices 2.4G smart lighting: incandescent RGB, RGBW, dimmable lighting etc. This simple device you can control your lighting using a smartphone based on iOS or Android, a new free application available on the AppStore or Google Play (MI.LIGHT).

Product Name: 9W RGB+CCT LED Ceiling Spotlight

Model No.: FUT062

Power: 9W

Input Voltage: AC100~240V 50/60Hz

Color Temperature: 2700K~6500K

Luminous Flux: 700LM

Light Efficiency: 80LM/W

CRI: >80

PF: >0.5

Lifespan: 50000 hours

Beam Angle: 15°

Control Distance: 30m

Hole Size: ø120~125mm

Material: Aluminum

Application Areas: apartments, houses, offices, buildings

MILIGHT bulbs and fittings that light points 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 is called. and the English language downlight luminaire that is intended to be built. Its diameter is 12cm assembly so that fits most ceilings and fit in lighting furniture, wall cavities etc. It is not the foreign applicable also on industrial scale, or commercially in modern recesses restaurant or bar. It lights up the space in one direction, but with a large diffusion of light.

It has a built-in LED RGBW, which means that it can be lit at any one of several million colors in the most severe scenario. There is also an option for lovers of classic monochrome, which is a variant of hot 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.

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.

RGB+CCT Ceiling Spotlight

Light angle Adjustable | 16million colors
Brightness&CCT adjust | Wireless control | WiFi control



Light angle Adjustable

The rotation angle is 30 degrees, makes the best lighting effect according you need



2.4GHz remote and smartphone(app) control

Wireless remote and APP control,
enjoy the smart life

* need WiFi iBox for smartphone control



16million colors/ Saturation control

16millions color change and color saturation control,
easily make the light atmosphere you want



Color temperature adjustable

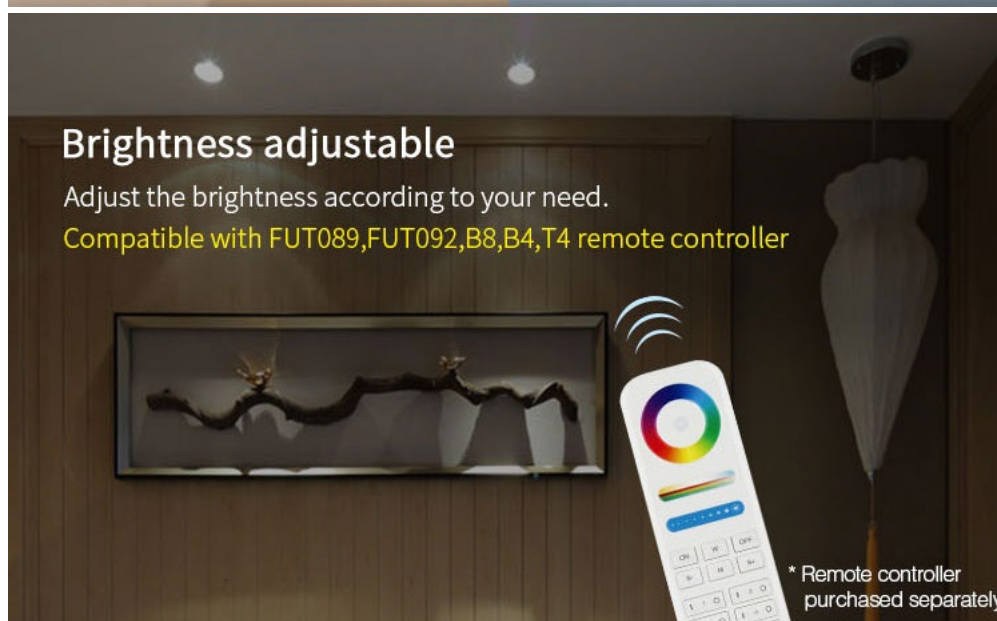
2700-6500K color temperature adjust;
warm white to cool white change make the light more soft



Brightness adjustable

Adjust the brightness according to your need.

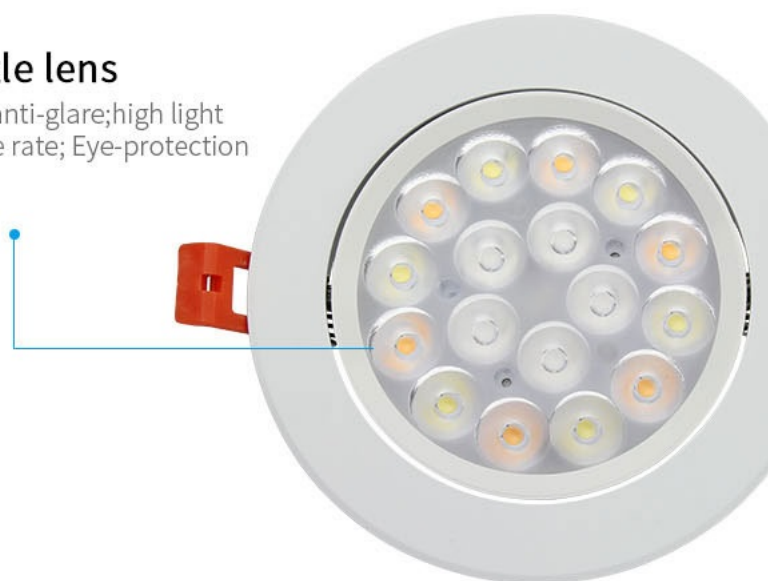
Compatible with FUT089,FUT092,B8,B4,T4 remote controller



* Remote controller
purchased separately

Anti dazzle lens

Anti-fog and anti-glare; high light transmittance rate; Eye-protection



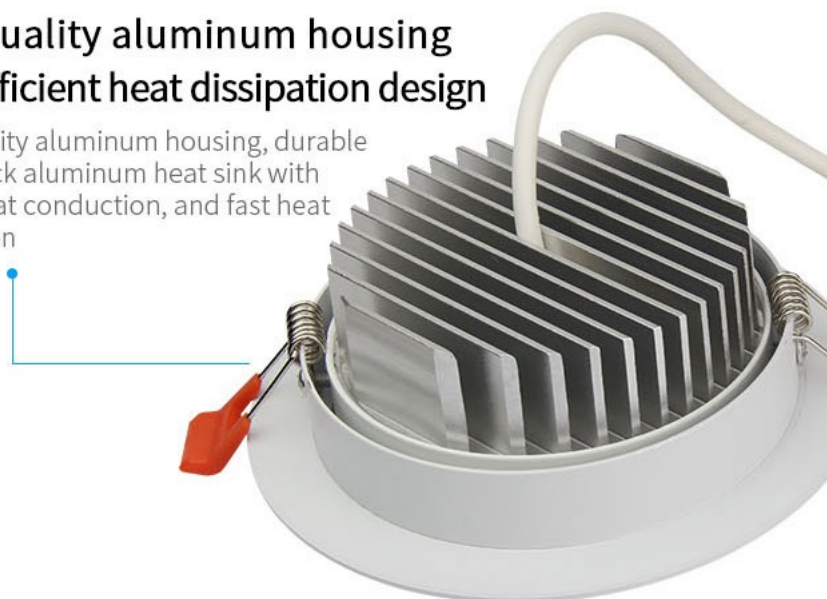
Stainless steel spring clip

Strong spring clip make the installaion more stable



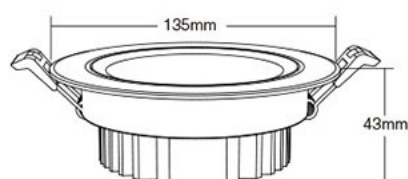
High quality aluminum housing High efficient heat dissipation design

High quality aluminum housing, durable super thick aluminum heat sink with better heat conduction, and fast heat dissipation



Constant current & current voltage driving

Constant current¤t voltage driving;
Stable current&voltage increasing the lamp working lifespan



This product has additional options:

Light color - MILIGHT: RGB + WW , RGB + CW , CW/WW