

Link to the product: <https://stair-lighting.com/floodlight-milight-9w-rgbccct-led-garden-light-futc01-p-1988.html>



Floodlight MILIGHT - 9W RGB+CCT LED Garden Light - FUTC01

Price	86.11 Euro
Availability	Available
Shipping time	14 days
Number	1988
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 Garden Lamp

Model No.: FUTC01

Power: 9W

Input Voltage: DC 24V

Color Temperature: 2700K~6500K

Luminous Flux: 700LM

Light Efficiency: 80LM/W

CRI: >80

Lifespan: 50000 hours

Beam Angle: 15°

Illumination distance: >10m

IP Rate IP65

Material: Aluminum

Application Areas: garden, doors, garages

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 - the size of the cap is E27. A characteristic feature of the model is extended shade, resemblance to the shape of the stand. It is purposeful construction, because with this shape is improved in scattering of light.

Like most good lighting equipment using LED technology, too, and here durability is estimated at 50 thousand. hours, which in practice can mean up to 25 years of operation. The product fully recycled, mercury-free, energy-efficient.

Recommended for use wherever there will be no additional lighting installed, and when the light is to be directed at a specific point. Ideal for floor lamps, especially those with cover open up and down in order to fully utilize the increased diameter of the lens bulb. In the same way the light spot check in hanging lamps.

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

RGB+CCT Smart LED Garden Lamp

2.4GHz wireless remote control, 30M control distance, 16 million colors to change. Adjust color temperature, brightness and saturation; IP65 waterproof and dustproof rate.



- there is full freedom.

Smart lifestyle with beauty

2.4GHz remote control, 16 million color change
CCT, brightness, saturation adjustable
Make smart lighting atmosphere
meet all your requirement

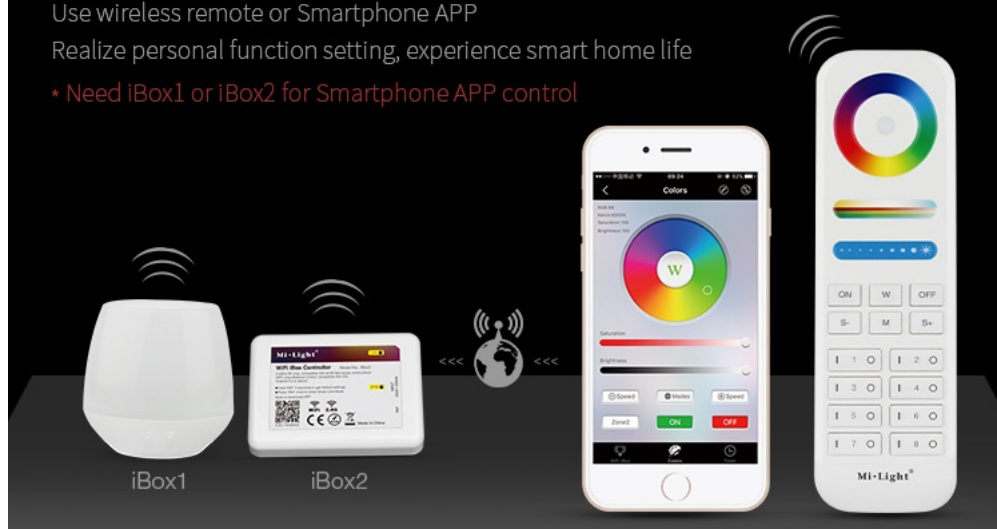


Remote& Smartphone APP control

Use wireless remote or Smartphone APP

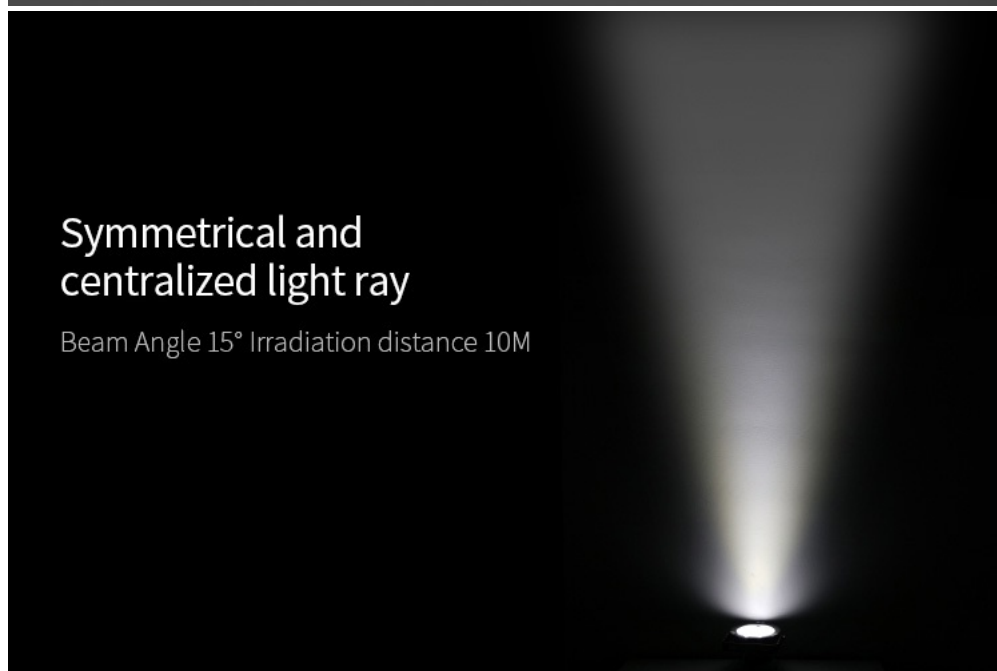
Realize personal function setting, experience smart home life

• Need iBox1 or iBox2 for Smartphone APP control



Symmetrical and centralized light ray

Beam Angle 15° Irradiation distance 10M



Waterproof and
Dustproof rate: IP65

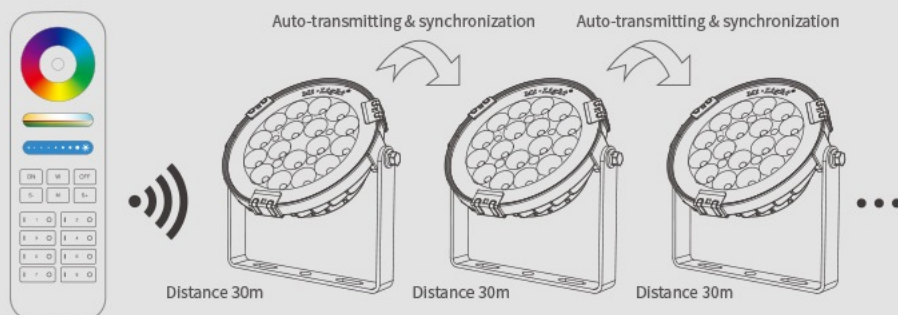


Auto-transmitting Diagram

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

Auto-synchronization function

Different Garden Light can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and with same speed.



High Efficient LED Chips

Adopt Philips LED Chips
CRI>80, highly object colors restore
Better heat dissipation and longer lifespan



Optical Lens

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



High efficiency heat dissipation

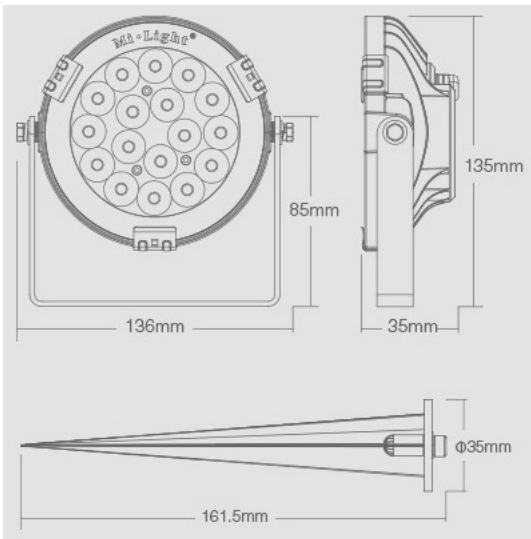
Integrative Aluminum design; Inserted
thermal conduction, with thermal
convection in air movement, Protect
light source lifespan



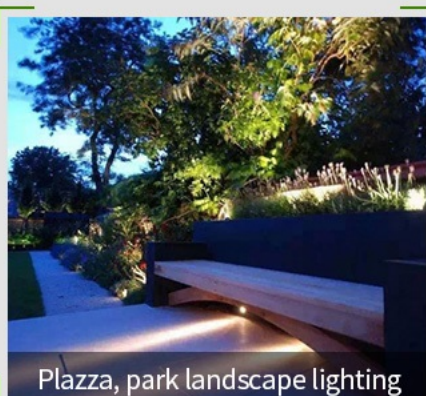
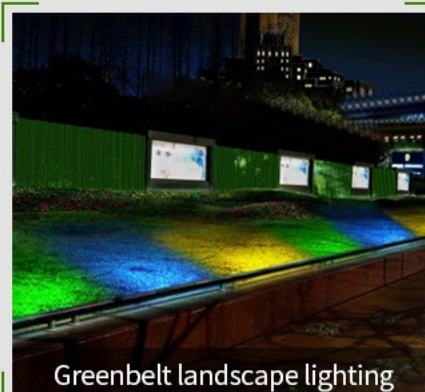
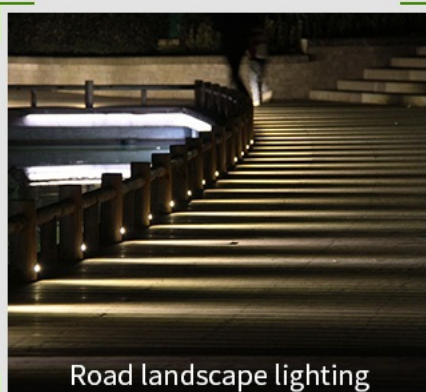


Anticorrosion inserted pole

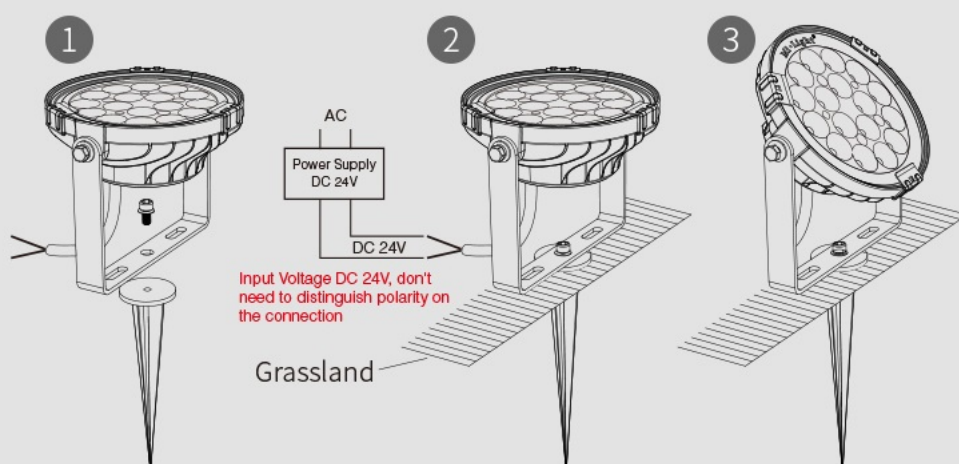
High quality Aluminum, longer and more thick,
strong anticorrosion



Part of application area



Installation Diagram



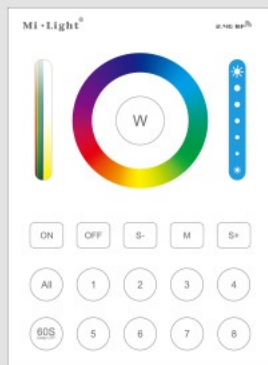
Compatible with below remote controller



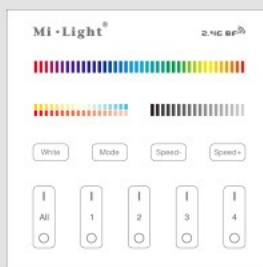
FUT089



FUT092



B8



B4 / T4