Data current as of: 09-05-2024 02:44

Link to the product: https://stair-lighting.com/futc09-floodlight-milight-18w-rgbcct-smart-led-garden-lamp-p-2913.html

FUTC09 Floodlight MILIGHT - 18W RGB+CCT Smart LED Garden Lamp

Price	**89.74 Euro**
Availability	**Available**
Shipping time	**14 days**
Number	**2913**
Manufacturer	**Mi.Light**

Product description

- **Product Name: 18W RGB+CCT Smart LED Garden Light**
- Model No.: FUTC09
- Voltage: 100-240V~ 50/60Hz
- Rated Current:0.35A
- Power: 18W
- PF: >0.5
- Work Temperature: -20~45°C
- Color Temperature: 2700K~6500K
- CRI: >80
- Luminous Flux: 1500LM
- Luminous Efficiency: 85LM/W
- Lifespan: 50000 hours
- Beam Angle: 25°
- IP Rate: IP66
- RF: 2.4GHz
- Control Distance: 30m

18W RGB+CCT LED Garden Light
2.4GHz wireless remote control APP control Support third party voice control
16 million colors to change Adjust color temperature brightness and saturation
Signal transmitting & Modes synchronization
2.4G
IP66

+

Life is beautiful because of you
2.4GHz RF remote control, 16 million color
Color temperature, brightness, saturation
adjustable, make smart lighting atmosphere
meet all your requirement

2.4GHz RF Remote Control
Controlled by 2.4GHz wireless remote, control distance is 30m
（Need purchased separately）
Compatible with
FUT089
FUT088
FUT092
FUT096
B8
B4/T4
B3/T3
B0
WL-Box1

Support Smart phone APP control and third party voice control

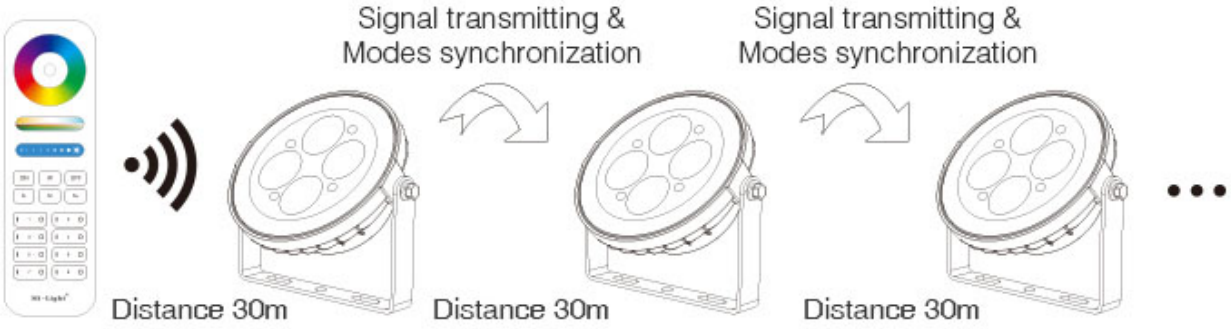
It need 2.4GHz gateway(WL-Box1) for smart phone control or third party voice control

Signal transmitting

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.

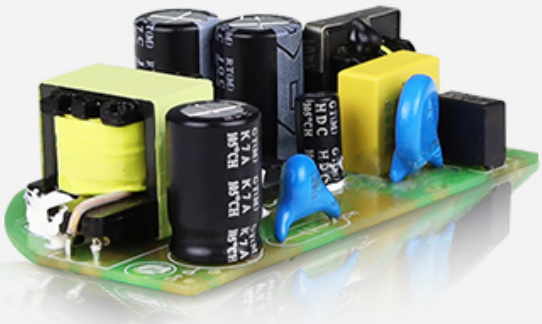
Modes synchronization

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



High lumen LED Chips

CRI>80, highly restore the color of objects, better heat dissipation and service life



Constant Current & Constant Voltage driver

Built-in smart IC to stabilize current and voltage protect lamp, eradicate flickering

Optical Lens

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

Waterproof and ventilation valve

balance differential pressure inside and outside
Avoid condensation inside the lamp

High efficiency heat dissipation

Integrative Aluminum design
Inserted thermal conduction
Protect light source lifespan

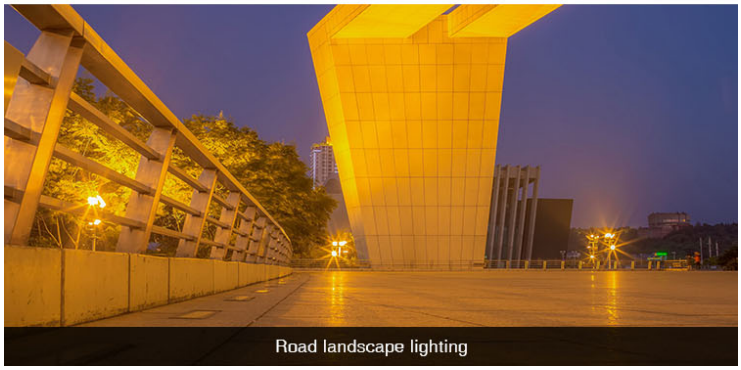
Power cable nut

Copper nickel plating material,
Waterproof and dustproof
Never Rusting

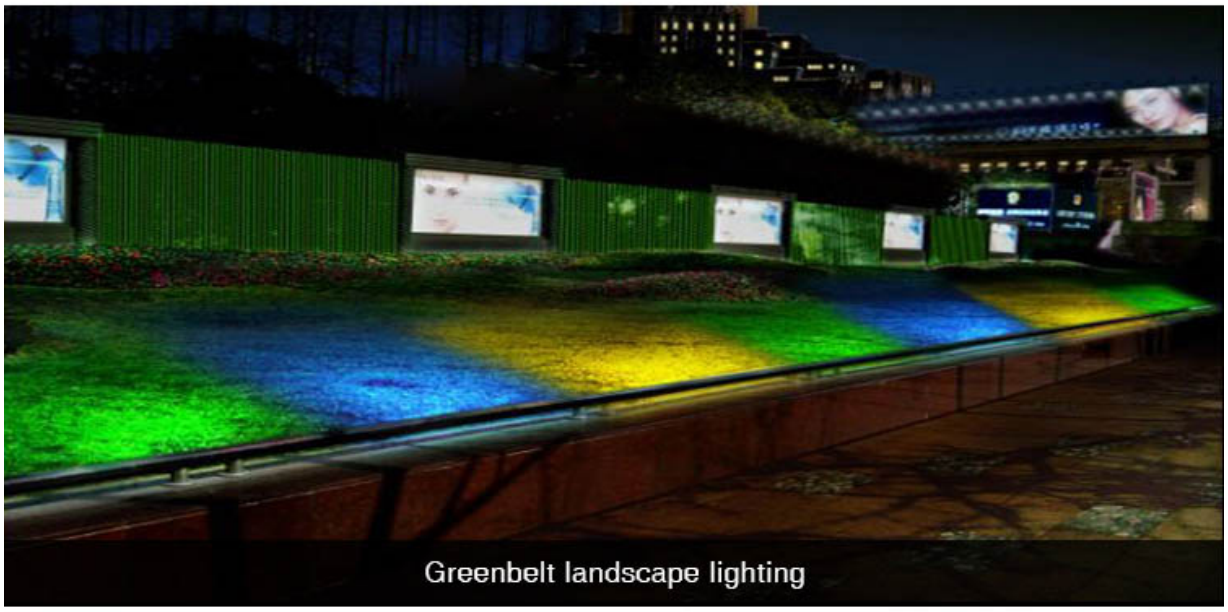
Anti Corrosion inserted pole

Barb design, longer and bigger

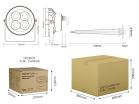
Part of application area



Road landscape lighting



Greenbelt landscape lighting

Plant landscape lighting

Plazza,park landscape lighting