

Link to the product: <https://stair-lighting.com/futc06-floodlight-milight-50w-rgbccct-led-garden-light-p-2654.html>

FUTC06 Floodlight MILIGHT - 50W RGB+CCT LED Garden Light

Price	214.80 Euro
Availability	Available
Shipping time	14 days
Number	2654
Manufacturer	Mi.Light

Product description

Product Name: 50W RGB+CCT LED Garden Light

Model No.: FUTC06

Power: 50W

Input Voltage: AC100~240V 50/60Hz

Working Temperature: -20-60°C

Color Temperature: 2700K~6500K

Luminous Flux: 4000LM

Luminous Efficiency: 80LM/W

CRI: >80

PF: >0.9

Lifespan: 50000 hours

Beam Angle: 25°

Illumination distance: >15m

IP Rate: IP65

RF: 2.4GHz

Control Distance: 30m

50W RGB+CCT LED Garden Light

2.4GHz Remote control & APP control, Support Third Party Voice Control,
Automatic commands transmitting function, Auto-synchronization



16 million
colors change



CCT
Adjustable



Dimmable
Saturation control

IP65

IP65
waterproof rate



2.4GHz RF Remote Control

The lamp is controlled by 2.4GHz wireless remote; Control distance is within 30m



Compatible with



FUT089



FUT088



FUT092



FUT095



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



16 Million colors / Saturation control



Brightness adjustable & Color temperature adjustable

Brightness adjustable, Adjust the color temperature from 2700-6500K,
make the light you want



IP65 Waterproof

Professional waterproof technology,
high performance waterproof

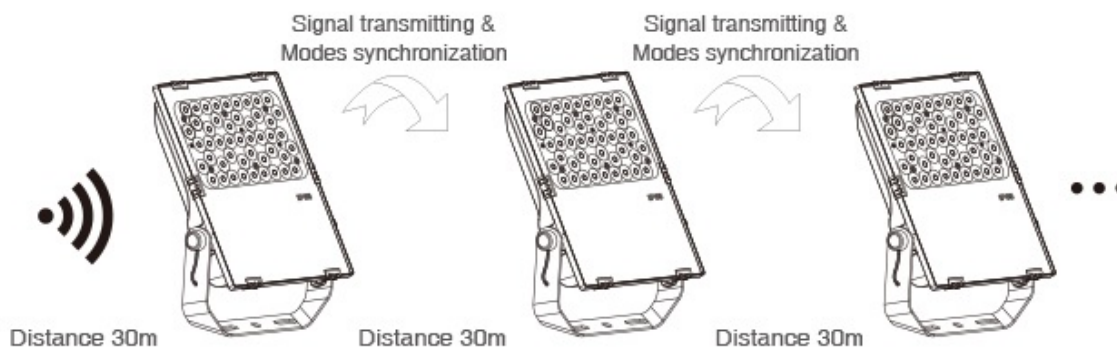


Signal transmitting

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.



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



High efficiency heat dissipation

Integrative Aluminum design; Inserted thermal conduction, Protect light source lifespan



Waterproof plug

Copper nickel plating material,
Waterproof and dustproof, never rusting

