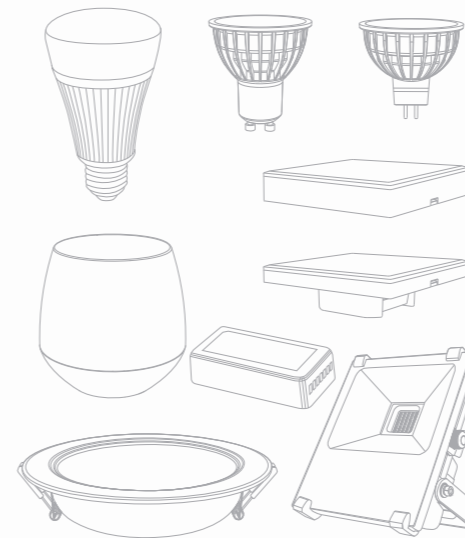
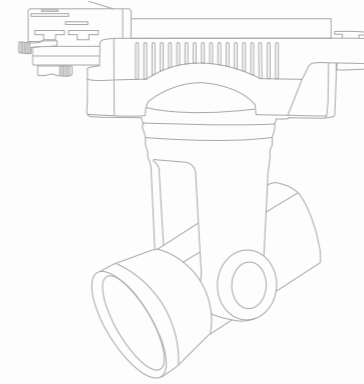


Mi·Light[®]



Futlight Optoelectronics Co.,Ltd

Add: Floor 2, Buiding D, Fusen Technology Park, Hangcheng Road, Bao'an District, Shengzheng City, Guangdong Province, China
Tel: (+86) 755-61176580 61176581 Fax: (+86) 755-61176582 E-mail: sales@futlight.com
<http://www.futlight.com> www.futlight.cn

Futlight Optoelectronics Co.,Ltd
LEADER OF SMART LIGHTING

PRODUCT
CATALOGUE

LED
LIGHTING

www.futlight.com

Ideal life starts from Futlight
Welcome to cooperate with Futlight



Shenzhen Futlight Optoelectronics Co., Limited is a high-tech enterprise, located in Shenzhen China, who specializes in R&D, manufacturing and selling all kinds of smart led lighting, our main products include smart led light bulbs, led down lights, LED track lights and led controllers.

We are proud of our smart ideas and concepts of making led lights more intelligent and convenient, all the products can be operated by wireless remote control, and more comprehensively by smart phone App! The well trained production line and QC staff can assure all the products with high quality. We sell our products widely in Europe, North America, South America, Australia, Middle East, and Asia . All the products are CE&Rohs certified. Due to the top quality , reasonable price and good after-sale service, we have also won the trust and support from our customers and obtained a good reputation both domestically and abroad.

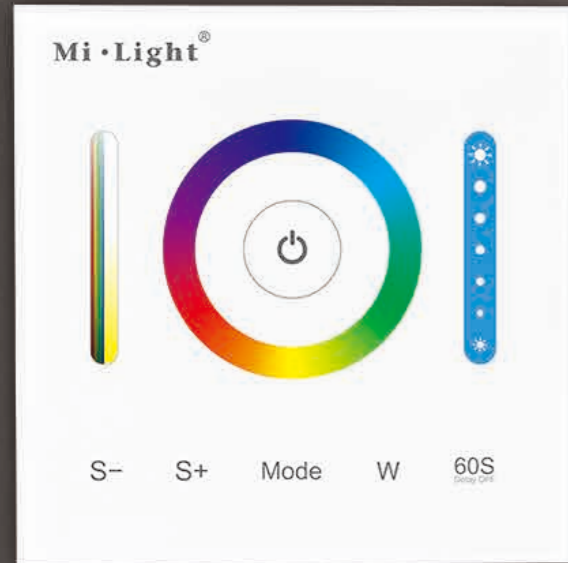
Shenzhen Futlight has been one of leading manufacturers in the smart LED field and we will always be . With all staff's efforts, we will focus on new ideas and keep developing more new products. The revolution of led lighting has come, we are the leader of the smart led lighting!

SMART Panel Controller

The appearance is made of a pretty and fashionable glass panels. And we adopt a high precision Capacitive touch screen IC. Touch Screen is very stable.

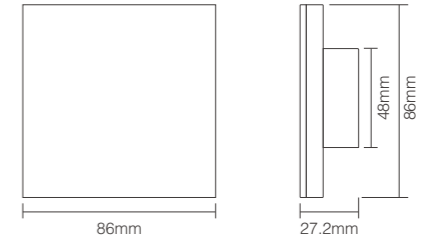


Smart Panel Controller



Features

Smart Panel Controller is a newly high-end controller. The appearance is made of a pretty and fashionable glass panels. And we adopt a high precision Capacitive touch screen IC. Touch Screen is very stable. Also It has memory function (Turn off the light, then turn on again, The lamps will keep the same light as before). This controller widely work on Single Color, CCT, RGB, RGBW and RGB+CCT LED strip. Also work on Flexible strip, Panel light, Rolling strip. Easily install and operate.



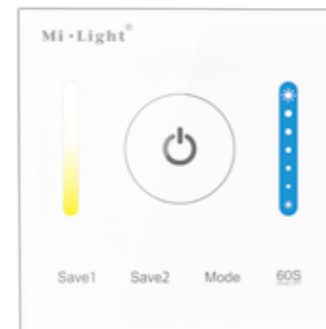
Parameters

Model No.	Input	Output	Working Temperature	Output Connection	Size
P1 / P2 / P3	DC12-24V	Max. 6A/Channel Total output Max.15A	-20 -60°C	Common anode	86*86*27.2mm



Single Color Smart Panel Controller Model No.: P1

- Brightness Dimming, 9 modes switching
- LED night indicating lamp
- Adopt a high precision capacitive touch screen IC, touch screen is very stable



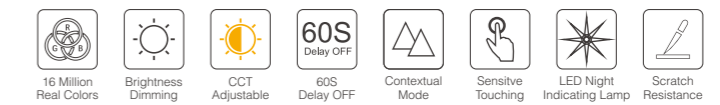
Dual White Smart Panel Controller Model No.: P2

- Dimmable and color temperature adjustable
- Two types User defined Save color, 9 modes switching
- LED night indicating lamp
- Adopt a high precision capacitive touch screen IC, touch screen is very stable

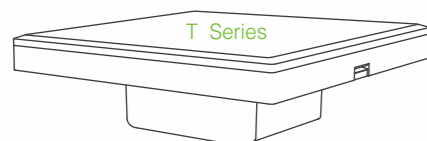
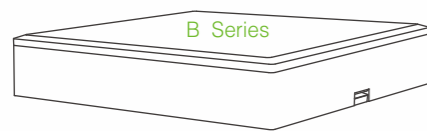


3 in 1 (RGB&RGBW&RGB+CCT) Smart Panel Controller Model No.: P3

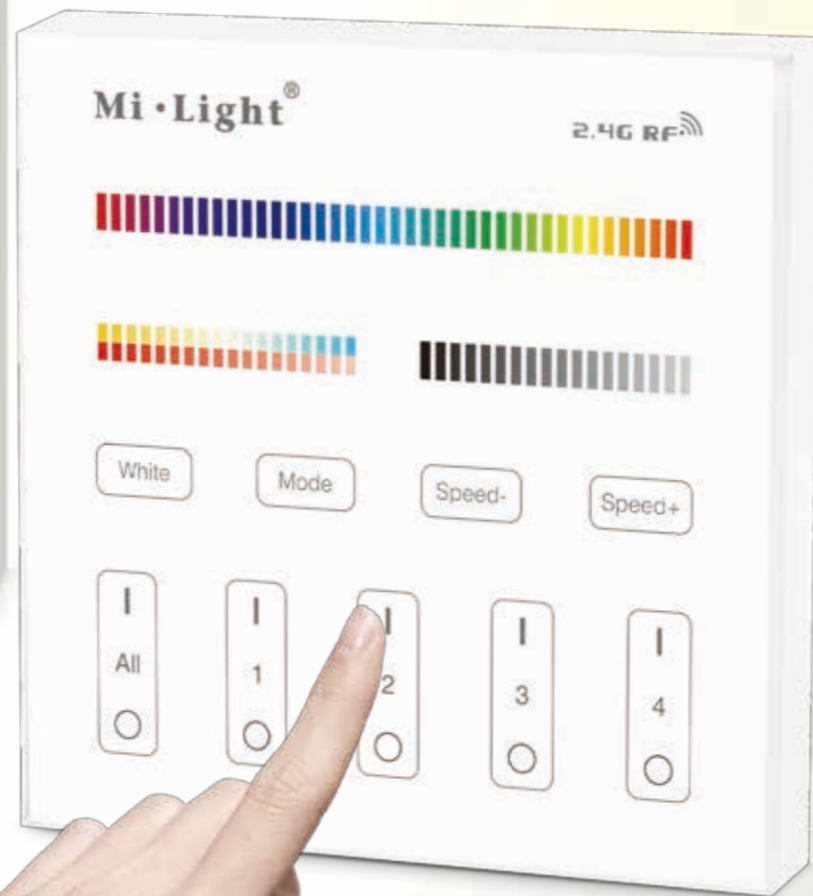
- This controller is compatible with RGB,RGBW and RGB+CCT version it will be RGBW Version when you get it first time.
- Dimmable & color temperature adjustable, color changing & saturation control
- 12 modes switching, LED night indicating lamp



Panel Remote Controller

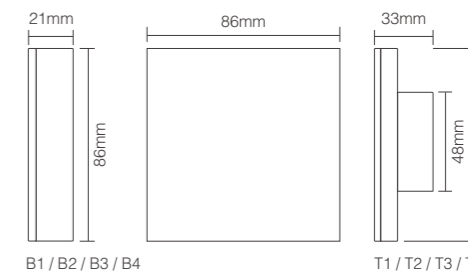


The appearance is made of a pretty and fashionable glass panel



Features

This Panel Remote Controller is designed by a delicate and fashionable tempered glass panel; And we adopt a high precision Capacitive touch screen IC. Touch Screen is very stable; 2.4Ghz high RF wireless control with long distance controlling, low power consumption and high speed transmitting rate. This product has T series and P series, and the difference is the method of power supplying. Both series have 4 kinds: T1/B1 4-zone Brightness dimming panel remote controller; T2/B2 4-zone CCT panel remote controller; T3/B3 4-zone RGB/RGBW panel remote controller; T4/B4 4-zone RGB+CCT panel remote controller. This product widely work on our smart LED Lighting, LED Controller and Smart panel controller, etc.



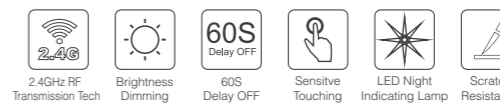
Parameters

Model No.	Power	Input	Transmission Frequency	Modulation Method	Control Distance	Size
B1 / B2 / B3 / B4	Transmitting Power: 5.5dBm Standby Power Consumption: 10uA	3V (Sevtion 2 Battery)	2.4GHz	GFSK	30m	86*86*21mm
T1 / T2 / T3 / T4	Transmitting Power: 5.5dBm Standby Power Consumption: 10uA	AC90-120V / AC180-240V	2.4GHz	GFSK	30m	86*86*33mm



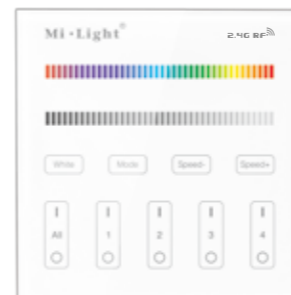
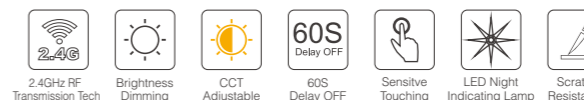
4-Zone Single Color Panel Remote Controller Model No.: B1 / T1

- Brightness Dimming
- Individided 4-zone group lighting separately, no bulb qty limited
- Adopt a hight precision capacitive touch screen IC, touch screen is very stable



4-Zone Dual White Panel Remote Controller Model No.: B2 / T2

- Dimmable and color temperature adjustable
- Individided 4-zone group lighting separately, no bulb qty limited
- Adopt a hight precision capacitive touch screen IC, touch screen is very stable



4-Zone RGBW Panel Remote Controller Model No.: B3 / T3

- RGB+W Color changing, brightness & saturation control, 9 modes switching
- Individided 4-zone group lighting separately, no bulb qty limited
- Adopt a hight precision capacitive touch screen IC, touch screen is very stable



4-Zone RGB+CCT Panel Remote Controller Model No.: B4 / T4

- Dimmable & color temperature adjustable, color changing & saturation control 9 modes switching
- Individided 4-zone group lighting separately, no bulb qty limited
- Adopt a hight precision capacitive touch screen IC, touch screen is very stable



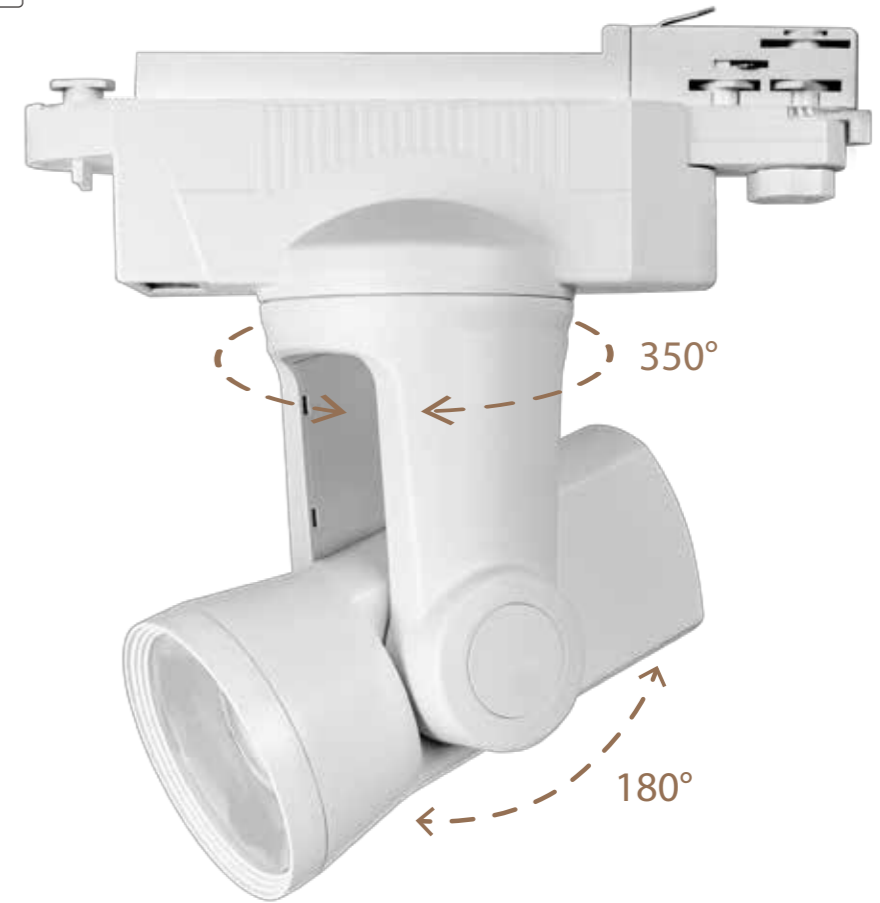


Alpha Lite

The ONE and ONLY smart LED track light manufacturer worldwide 2.4GHz RF remote controllable, WiFi enabled, Angles adjustable with RF remote



- 99-Zone**
One remote can control many track lights at the same time or individually, totally up to 99-zone, up to 9999 lights.
- Directions**
Rotating directions freely, horizontal 350; vertical 180; all your needs can be realized by remote control.
- Optional: RGBW / Dual White / Single White**
Dimmable & Color temperature Adjustable, Color Changing & Saturation Control.
- 2.4GHz RF Transmission Tech**
Low power consumption, long distance control, anti-interference, and high communication speed.
- Memory**
You can save and choose color, and the direction of the tracklights.
- LCD Screen**
With the LCD screen, you can see the color rate, kelvin, saturation rate, brightness clearly.
- Smart phone App control**
Mi-Light WiFi iBox is needed



Alpha lite (Single White)

Model No.: AL1(2-wire) / AL4(4-wire)
Power: 25W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-3200K / 6000-6500K
Luminous Flux: 2000LM
Luminous Efficiency: 85LM/W
CRI: >90
Beam Angle: 30°
PF: >0.9
Material: Aluminum+Transparent lens
Control Distance: 30m

Alpha lite (Dual White)

Model No.: AL2(2-wire) / AL5(4-wire)
Power: 25W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 2200LM
Luminous Efficiency: 90LM/W
CRI: >80
Beam Angle: 30°
PF: >0.9
Material: Aluminum+Transparent lens
Control Distance: 30m

Alpha lite (RGBW)

Model No.: AL3(2-wire) / AL6(4-wire)
Power: 25W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-3200K / 6000-6500K
Luminous Flux: 2020LM
Luminous Efficiency: 85LM/W
CRI: >80
Beam Angle: 30°
PF: >0.9
Material: Aluminum+Transparent lens
Control Distance: 30m



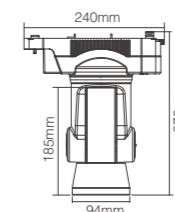
Horizontal 350° Rotating



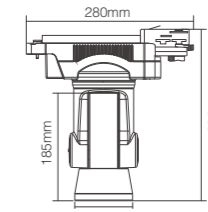
Vertical 180° Rotating



Digital Screen



2-wire



4-wire



Remote Controller Model No.: FUT090



APP control WiFi iBox is needed



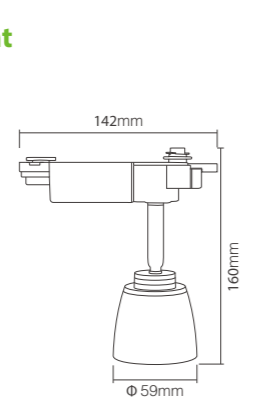
RGBW LED Rail Tracklight

- RGB+W Color changing, brightness & saturation control
- Multiple Directions, Free control
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



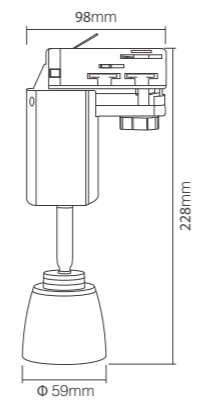
7W 2-wire RGBW Rail Tracklight

Model No.: FUT050
 Power: 7W
 Voltage: AC86-265V / 50-60Hz
 Kelvin: WW(2700-3200K) / CW(6000-6500K)
 Luminous Flux: 450-500LM
 Luminous Efficiency: 80LM/W
 CRI: >80
 PF: >0.65
 Beam Angle: 30°
 Wire Type: 2-wire
 Rotating Angle: Horizontal 350° & Vertical 180°
 Control Distance: 30m



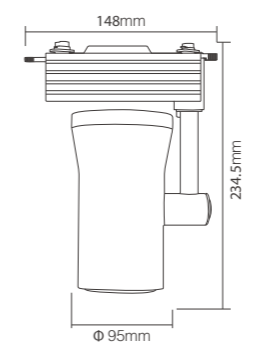
7W 4-wire RGBW Rail Tracklight

Model No.: FUT049
 Power: 7W
 Voltage: AC86-265V / 50-60Hz
 Kelvin: WW(2700-3200K) / CW(6000-6500K)
 Luminous Flux: 450-500LM
 Luminous Efficiency: 80LM/W
 CRI: >80
 PF: >0.65
 Beam Angle: 30°
 Wire Type: 4-wire
 Rotating Angle: Horizontal 350° & Vertical 180°
 Control Distance: 30m



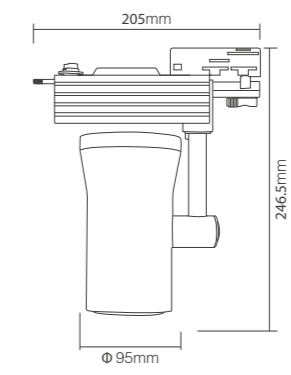
25W 2-wire RGBW Rail Tracklight

Model No.: FUTW01
 Power: 25W
 Voltage: AC86-265V / 50-60Hz
 Kelvin: WW(2700-3200K) / CW(6000-6500K)
 Luminous Flux: 2000LM
 Luminous Efficiency: 83LM/W
 CRI: >80
 PF: >0.92
 Beam Angle: 30°
 Wire Type: 2-wire
 Rotating Angle: Horizontal 350° & Vertical 350°
 Control Distance: 30m



25W 4-wire RGBW Rail Tracklight

Model No.: FUTW02
 Power: 25W
 Voltage: AC86-265V / 50-60Hz
 Kelvin: WW(2700-3200K) / CW(6000-6500K)
 Luminous Flux: 2000LM
 Luminous Efficiency: 83LM/W
 CRI: >80
 PF: >0.92
 Beam Angle: 30°
 Wire Type: 4-wire
 Rotating Angle: Horizontal 350° & Vertical 350°
 Control Distance: 30m



WiFi iBox

Compatible with all Mi-light 2.4GHz series

iBox is an upgraded WiFi box for Mi-light series, which is an exquisite light itself. The APP has new UI faces, and new functions. With easy link to the wifi router, you will be able to control the lights anywhere.



App Long Distance Control

With WiFi & Smart phone APP, you can control the lights anywhere, compatible with iOS, Android 4.3 or above.



Compatibility

2.4GHz RF Chip, compatible with all Mi-light series.



Color Changing & Dimmable

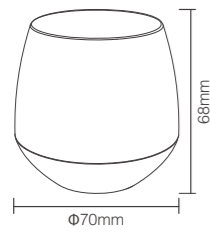
16 Millions of colors to choose, Brightness Dimming



Timer Function

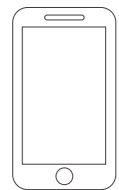
Automatic ON/OFF with timer function

Model No.	Power	Input	Protocol	Control Distance
iBox1	2W	Micro USB DC5V / 500mA	2.4GHz, WiFi 802.11b / g / n	30m

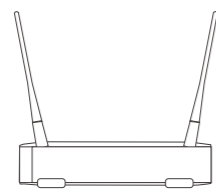


Long Distance Control:

You can control your lights anywhere with your 3G/4G/wifi on your phone.



Smart Phone



Home Router



WiFi Controller At Home



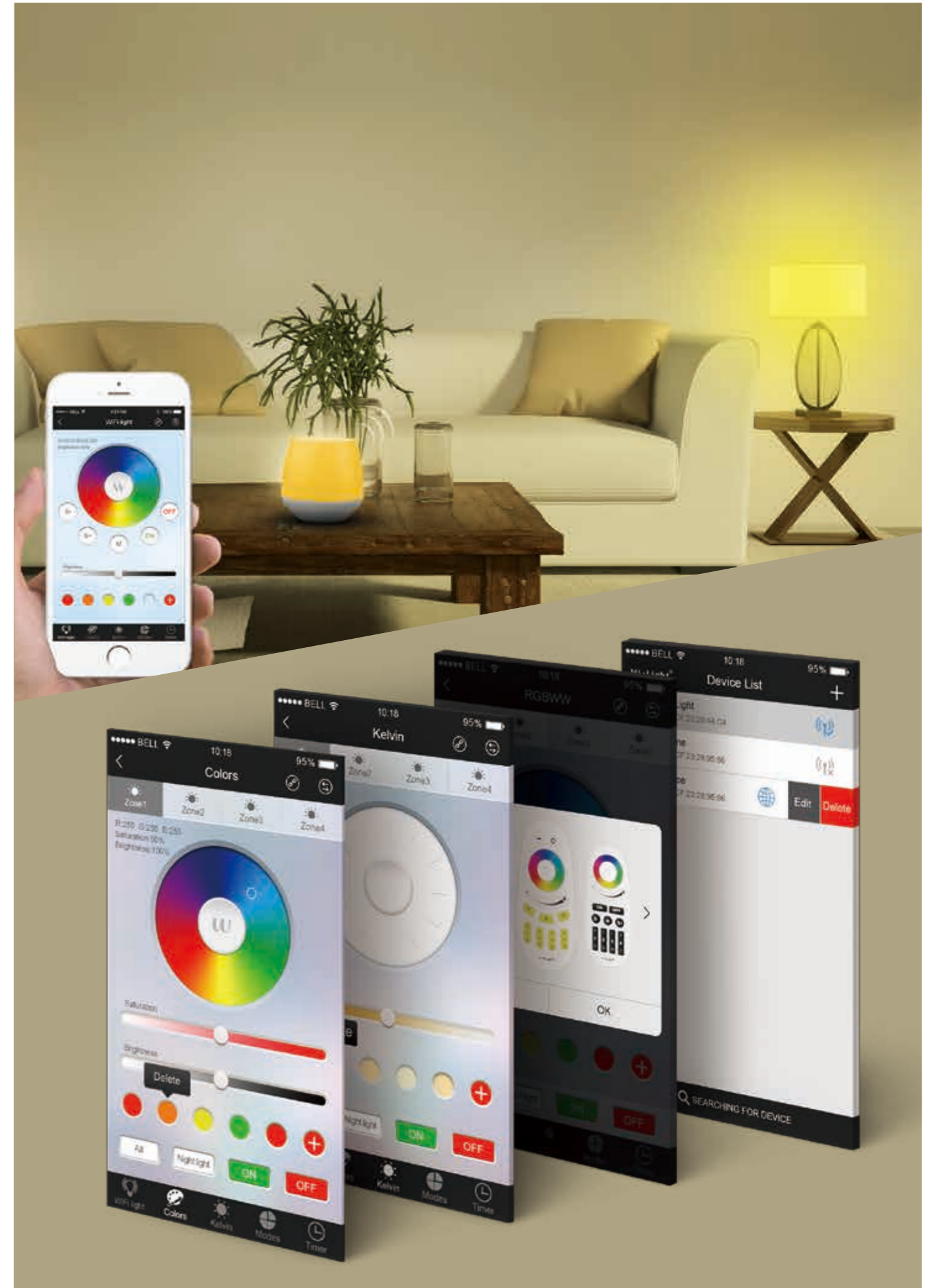
Mi-Light 2.4GHz Series Product



APP Download

Search "Milight" from Apple store, or scan the code shown on the left.

Search "Milight" from Google Play store, or scan the code shown on the left. (Android 4.3 or above.)

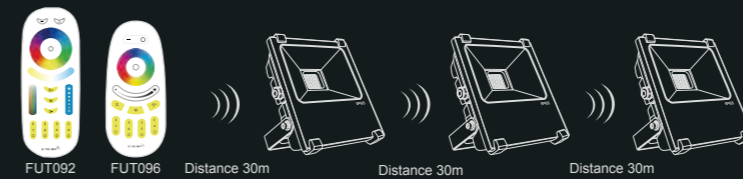


SMART LED Floodlight

2.4GHz RF remote controllable
Smart phone APP long distance control
(Mi-Light WiFi iBox is needed)

Automatic Commands Transmitting Function

One floodlight can send the commands from the remote control to another, which makes the control distance limitless. (The distance from one light to another has to be within 30m)



Alloy Waterproof Plug



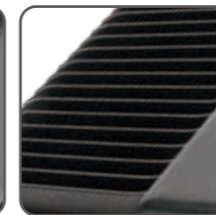
Professional Heat Sink Design



Bracket Details



Alloy Waterproof Plug



Professional Heat Sink Design

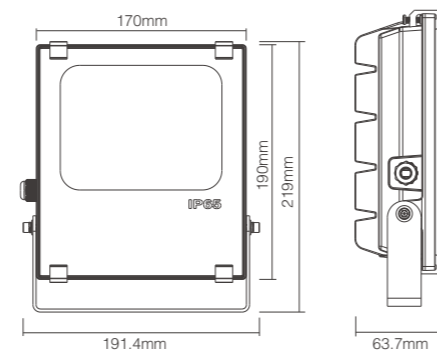


Bracket Details

RGBW LED Floodlight

2.4GHz RF remote controllable, WiFi enabled smart phone control. RGB+W Color changing, brightness & saturation control. With the function of automatic signal transmitting, one can send signal to another, which makes the distance limitless.

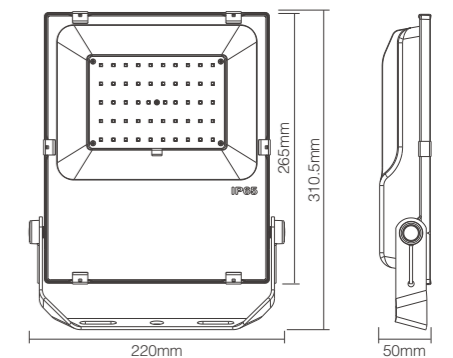
Model No.	Power	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam Aluminum	PF	IP Rate
FUTT01	35W	AC86-265V 50-60Hz	WW(2700-3200K) CW(6000-6500K)	2500LM	83LM/W	>80	160°	>0.9	IP65



RGB+CCT LED Floodlight

2.4GHz RF remote controllable, WiFi enabled smart phone control. Dimmable & color temperature adjustable color changing & saturation control. With the function of automatic signal transmitting, one can send signal to another, which makes the distance limitless.

Model No.	Power	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam Aluminum	PF	IP Rate
FUTT02	50W	AC86-265V 50-60Hz	2700-6500K	3500-4000LM	80LM/W	>80	160°	>0.9	IP65





4 IN 1 Smart LED Controller Instruction

2.4GHz RF remote controllable, WiFi enabled smart phone control. Dimmable & color temperature adjustable color changing & saturation control. With the function of automatic signal transmitting, one can send signal to another, which makes the distance limitless.



99-Zone
One remote can control many track lights at the same time or individually, totally up to 99-zone, up to 9999 lights.



2.4GHz RF Transmission Tech
Low power consumption, long distance control, anti-interference, and high communication speed.



Optional: RGBW / Dual White / Single White
Dimmable & Color temperature Adjustable, Color Changing & Saturation Control.



Smart phone App control
Mi-Light WiFi iBox is needed

Model No.	Input	Output	Working Temperature	Control Distance	Size
LS1	DC12V-24V	Max. 6A/Channel Total output Max.15A	-20-60°	30m	138*22.5*35mm



Remote Controller
Model No.: FUT090



APP control
WiFi iBox is needed



4-Zone Single Color LED Strip Controller

- Brightness Dimming
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Compatible Remote: FUT006 FUT007 FUT091

Model No.	Input	Output	Control Distance	Size
FUT036	DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm



4-Zone RGB LED Strip Controller

- RGB color changing & brightness dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Compatible Remote: FUT092 FUT095 FUT096

Model No.	Input	Output	Control Distance	Size
FUT037	DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm



4-Zone RGBW LED Strip Controller

- RGB+W Color changing & Brightness Dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Compatible Remote: FUT092 FUT095 FUT096

Model No.	Input	Output	Control Distance	Size
FUT038	DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm



4-Zone RGB+CCT LED Strip Controller

- Dimmable & color temperature adjustable, color changing & saturation control.
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Compatible Remote: FUT092

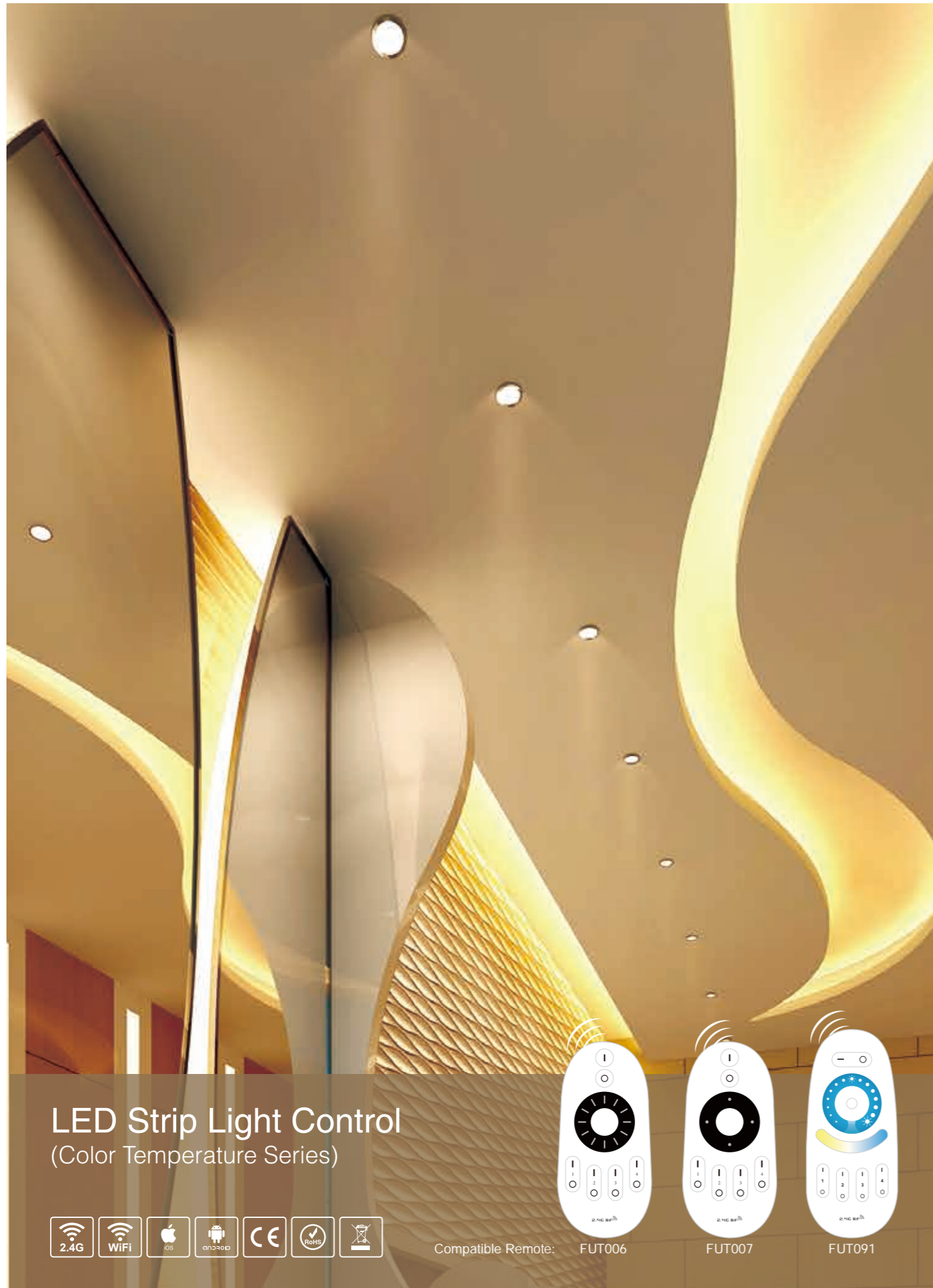
Model No.	Input	Output	Control Distance	Size
FUT039	DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm

4-Channel High Performance Amplifier

Amplifying the receiving signals, the strip lights can extend to limitless length



Model No.	Input	Output	Output Connection	Size
PA4	DC12V-24V	Max. 6A/Channel Total output Max.15A	Common anode	119*22.5*46.5mm



LED Strip Light Control (Color Temperature Series)



Compatible Remote:

FUT006

FUT007

FUT091



4-Zone Dual White LED Strip Controller

- Dimmable & color temperature adjustable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT035	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm



1-Channel Dual White LED Strip Controller

- Dimmable & color temperature adjustable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT051	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm

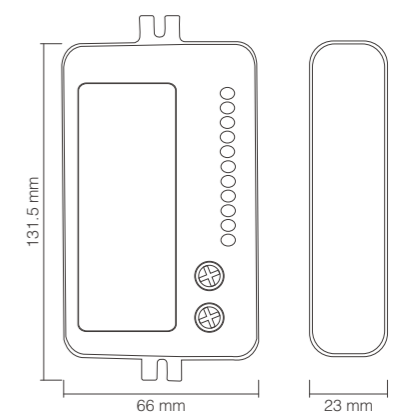


(2 / 3 / 4) Channels Dual White LED Strip Controller

- Dimmable & color temperature adjustable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Product Name	Model No.	Input	Output	Control Distance
2-Channel Dual White LED Strip Controller	FUT052	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m
3-Channel Dual White LED Strip Controller	FUT053	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m
4-Channel Dual White LED Strip Controller	FUT054	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m





LED Strip Light Control System



RGB LED Strip Control System

- RGB color changing & brightness dimmable
- 2.4GHz RF remote controllable
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT020	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm



Single Color LED Strip Control System

- Brightness Dimmable
- 2.4GHz RF remote controllable
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT021	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm



Dual White LED Strip Control System

- Dimmable & Color temperature Adjustable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT022	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm



Touch RGB LED Strip Control System

- RGB Color changing & Brightness Dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT025	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm Remote: 110*53*20.5mm



Touch RGBW LED Strip Control System

- RGB+W Color changing & Brightness Dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT027	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm



RGBW Auto Transmitting & Synchronizing LED Strip Control System

- RGB+W Color changing & Brightness Dimmable
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control (Mi-Light WiFi iBox is needed)



Model No.	Input	Output	Control Distance	Size
FUT028	DC12V-24V	Max. 6A/Channel Total output Max. 10A	30m	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm



2.4GHz LED Spotlight

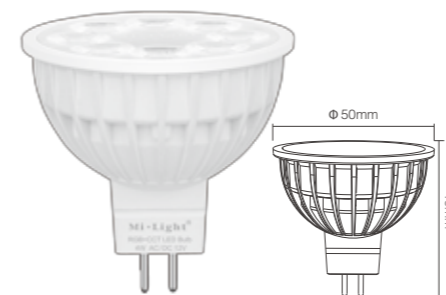


GU10 RGB+CCT LED Spotlight

- Dimmable & color temperature adjustable color changing & saturation control
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Model No.	Power	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle
FUT103	4W	AC86-265V 50-60Hz	2700-6500K	250-280LM	70LM/W	>80	0.55	25°

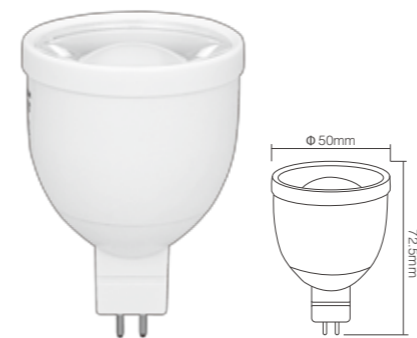


MR16 RGB+CCT LED Spotlight

- Dimmable & color temperature adjustable color changing & saturation control
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Model No.	Power	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam angle
FUT104	4W	AC/DC 12V	2700-6500K	250-280LM	70LM/W	>80	25°



MR16 RGBW LED Spotlight

- RGB+W Color changing, brightness & saturation control
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Model No.	Power	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam angle
FUT008	5W	AC/DC 12V	WW(2700-3200K) CW(6000-6500K)	440-490LM	85-90LM/W	>80	30°



GU10 Dual White LED Spotlight

Model No.: FUT011
 Power: 5W
 Voltage: AC86-265V / 50-60Hz
 Kelvin: 2700-6500K
 Luminous Flux: 440-490LM
 Luminous Efficiency: 85-90LM/W
 CRI: >80
 PF: 0.65
 Beam Angle: 30°
 Compatible Remote:



GU10 RGBW LED Spotlight

Model No.: FUT018
 Power: 5W
 Voltage: AC86-265V / 50-60Hz
 Kelvin: WW(2700-3200K) CW(6000-6500K)
 Luminous Flux: 440-490LM
 Luminous Efficiency: 85-90LM/W
 CRI: >80
 PF: 0.65
 Beam Angle: 30°
 Compatible Remote:



SMART LED Light Bulb

2.4GHz RF remote controllable
Smart phone APP long distance control
(Mi-Light WiFi iBox is needed)



E14 RGBW LED Light Bulb

- RGB+W Color changing, brightness & saturation control
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Model No.	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
FUT013	AC86-265V 50-60Hz	WW(2700-3200K) CW(6000-6500K)	350-370LM	75LM/W	>80	0.65	240°	E14 / E27



RGB+CCT LED Light Bulb

- Dimmable & color temperature adjustable, color changing & saturation control.
- 2.4GHz RF remote controllable, control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Model No.	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
FUT015	AC86-265V 50-60Hz	2700-6500K	500-550LM	70LM/W	>80	0.65	230°	E26 / E27 B22



RGBW LED Light Bulb

Model No.: FUT014
Power: 6W
Voltage: AC86-265V / 50-60Hz
Kelvin: WW(2700-3200K) CW(6000-6500K)
Luminous Flux: 450-470LM
Luminous Efficiency: 80LM/W
CRI: >80
PF: 0.65
Beam Angle: 180°
Base Type: E26 / E27 / B22
Compatible Remote:



Dual White LED Light Bulb

Model No.: FUT017
Power: 6W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 450-470LM
Luminous Efficiency: 80LM/W
CRI: >80
PF: 0.65
Beam Angle: 180°
Base Type: E26 / E27 / B22
Compatible Remote:



RGBW LED Light Bulb

Model No.: FUT016
Power: 9W
Voltage: AC86-265V / 50-60Hz
Kelvin: WW(2700-3200K) CW(6000-6500K)
Luminous Flux: 800-850LM
Luminous Efficiency: 93LM/W
CRI: >80
PF: 0.65
Beam Angle: 180°
Base Type: E26 / E27 / B22
Compatible Remote:



Dual White LED Light Bulb

Model No.: FUT019
Power: 9W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 800-850LM
Luminous Efficiency: 93LM/W
CRI: >80
PF: 0.65
Beam Angle: 180°
Base Type: E26 / E27 / B22
Compatible Remote:



SMART LED Downlight

2.4GHz RF remote controllable
Smart phone APP long distance control
(Mi-Light WiFi iBox is needed)



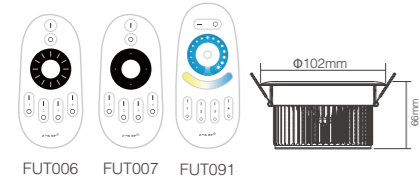
RGB+CCT LED Downlight

2.4GHz RF remote controllable, WiFi enabled smart phone control.
Dimmable & color temperature adjustable, color changing & saturation control.
4 unique zones, individual light control, you can control different rooms individually.



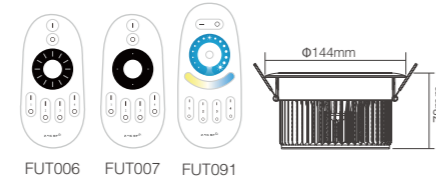
6W Dual White LED Downlight

Model No.: FUT060
Power: 6W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 510-560LM
Luminous Efficiency: 90LM/W
CRI: >75
Beam Angle: 120°
PF: >0.6
Control Distance: 30m
Size: $\Phi 102 \times 66$ mm
Hole Size: 79-95mm
Compatible Remote:



12W Dual White LED Downlight

Model No.: FUT061
Power: 12W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 1100LM
Luminous Efficiency: 88LM/W
CRI: >80
Beam Angle: 120°
PF: >0.65
Control Distance: 30m
Size: $\Phi 144 \times 78$ mm
Hole Size: 125-140mm
Compatible Remote:



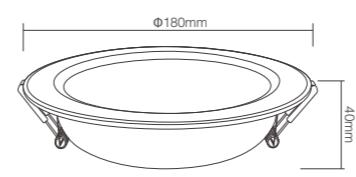
12W RGBW LED Downlight

Model No.: FUT067
Power: 12W
Voltage: AC86-265V / 50-60Hz
Kelvin: WW(2700-3200K) / CW(6000-6500K)
Luminous Flux: 1100LM
Luminous Efficiency: 88LM/W
CRI: >80
Beam Angle: 120°
PF: >0.65
Control Distance: 30m
Size: $\Phi 144 \times 78$ mm
Hole Size: 125-140mm
Compatible Remote:



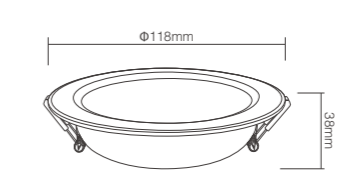
12W RGB+CCT LED Downlight

Model No.: FUT066
Power: 12W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 1100LM
Luminous Efficiency: 88LM/W
CRI: >80
Beam Angle: 120°
PF: >0.65
Control Distance: 30m
Size: $\Phi 180 \times 40$ mm
Hole Size: 145-150mm



6W RGB+CCT LED Downlight

Model No.: FUT068
Power: 6W
Voltage: AC86-265V / 50-60Hz
Kelvin: 2700-6500K
Luminous Flux: 550-600LM
Luminous Efficiency: 85LM/W
CRI: >80
Beam Angle: 120°
PF: >0.6
Control Distance: 30m
Size: $\Phi 118 \times 38$ mm
Hole Size: 90-95mm



DMX512 Series Wireless Control

By adopting the 2.4G global ISM frequency, the data is more reliable and has no delay during the transmitting



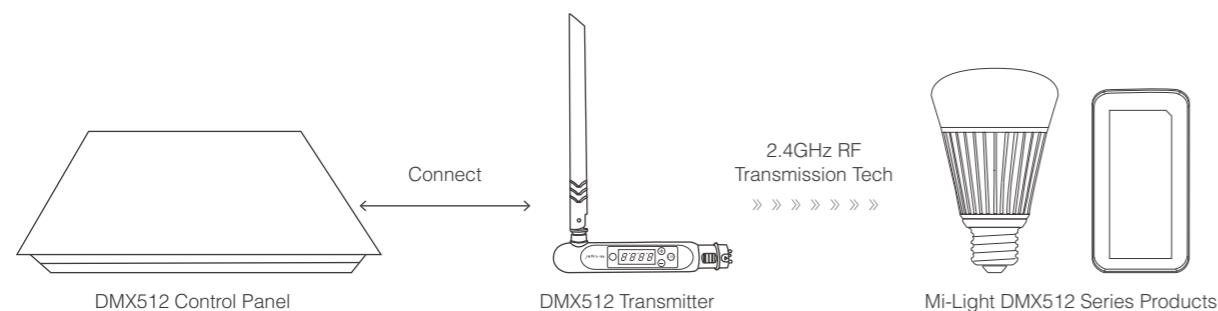
DMX 512 LED Transmitter

DMX512 LED transmitter can send standard DMX512 protocol data by wireless.

It is used to transmit the wireless data between DMX512 control panel and our DMX512 light bulb or led strip light controller series.

By adopting the 2.4G global ISM frequency, the data is more reliable and has no delay during the transmitting.

Model No.	Power	Input	Frequency	Transmitting Method	Distance	Size
FUTD01	6dBm	DC5V / 500mA	2400-2483.5MHz	GFSK	30m	188*47*23mm



DMX512 RGB+CCT Strip Controller

- 16 million colors to choose, Brightness Dimming , color temperature and saturation.
- DMX 512 LED transmitter & 2.4GHz RF remote controllable,
- Control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Compatible Remote: FUT092

Model No.	Input	Output	Control Distance	Size
FUTD02	DC12-24V	Max. 6A/Channel Total output Max.10A	30m	85*45*22.5mm



DMX512 RGB+CCT LED Light Bulb

- 16 million colors to choose, Brightness Dimming , color temperature and saturation.
- DMX 512 LED transmitter & 2.4GHz RF remote controllable,
- Control distance within 30 meters
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Compatible Remote: FUT092

Model No.	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
FUTD03	AC86-265V 50-60Hz	2700-6500K	500-550LM	70LM/W	>80	0.65	230°	E26 / E27 B22



One remote can control many track lights at the same time or individually, totally up to 99-zone, up to 9999 lights.

Remote Control for LED Tracklight

Dimmable & Color temperature Adjustable, Color Changing & Saturation Control. Directions Adjustable with RF Remote, Directions or Colors can be saved. 99-zone, Control Distance 30 Meters.



99-Zone
One remote can control many track lights at the same time or individually, totally up to 99-zone, up to 9999 lights.



Directions
Directions Adjustable with RF Remote.



RGB+CCT
Dimmable & Color temperature Adjustable, Color Changing & Saturation Control.



2.4GHz RF Transmission Tech
Low power consumption, long distance control, anti-interference, and high communication speed.



Memory
You can save and choose RGB color, kelvin, brightness, saturation rate and the direction of the tracklights.



LCD Screen
With the LCD screen, you can see the color rate, kelvin, saturation rate, brightness clearly.



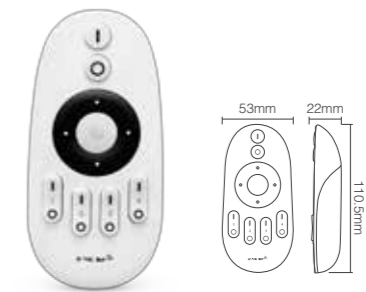
Parameters

Model No.: FUT090
Mode: GFSK
Voltage: 4.5V(Sevtion 3 Battery)
Control Distance: 30m
Frequency: 2400-2483.5MHz
Power Consumption: 6dBm
Standby Power Consumption: 30uA
Size: 195mm*72.8mm*18.4mm



4-Zone Rotating Wheel Remote Control Model No.: FUT006

- Dimmable and color temperature adjustable
- Invidued 4-zone group lighting separately, no bulb qty limited



4-Zone Dual White Remote Control Model No.: FUT007

- Dimmable and color temperature adjustable
- Invidued 4-zone group lighting separately, no bulb qty limited



4-Zone Touch Dual White Remote Control Model No.: FUT091

- Dimmable and color temperature adjustable
- Invidued 4-zone group lighting separately, no bulb qty limited



4-Zone RGB+CCT Remote Controller Model No.: FUT092

- Dimmable & color temperature adjustable, color changing & saturation control
- Invidued 4-zone group lighting separately, no bulb qty limited



(Sunset Version) Dual White Remote Control Model No.: FUT093

- Dimmable and color temperature adjustable
- Compatible with reading, coffee and sunset mode, M1-M3 is for self-setting the mode



4-Zone RGBW Remote Control With Button Model No.: FUT095

- RGB+W Color changing, brightness & saturation control
- Invidued 4-zone group lighting separately, no bulb qty limited



4-Zone Touch RGBW Remote Control Model No.: FUT096

- RGB+W Color changing, brightness & saturation control
- Invidued 4-zone group lighting separately, no bulb qty limited



Touch RGB Remote Control Model No.: FUT098

- Dimmable and color temperature adjustable, control distance 30m
- Invidued 4-zone group lighting separately, no bulb qty limited

Remote Control Parameters

Model No.	Power	Voltage	Transmission Frequency	Modulation Method	Control Distance
FUT006 / FUT007 / FUT091 / FUT092 FUT093 / FUT095 / FUT096 / FUT098	Power Consumption: 6dBm Standby Power Consumption: 20uA	3V(Sevtion 2 Battery)	2.4GHz	GFSK	30m

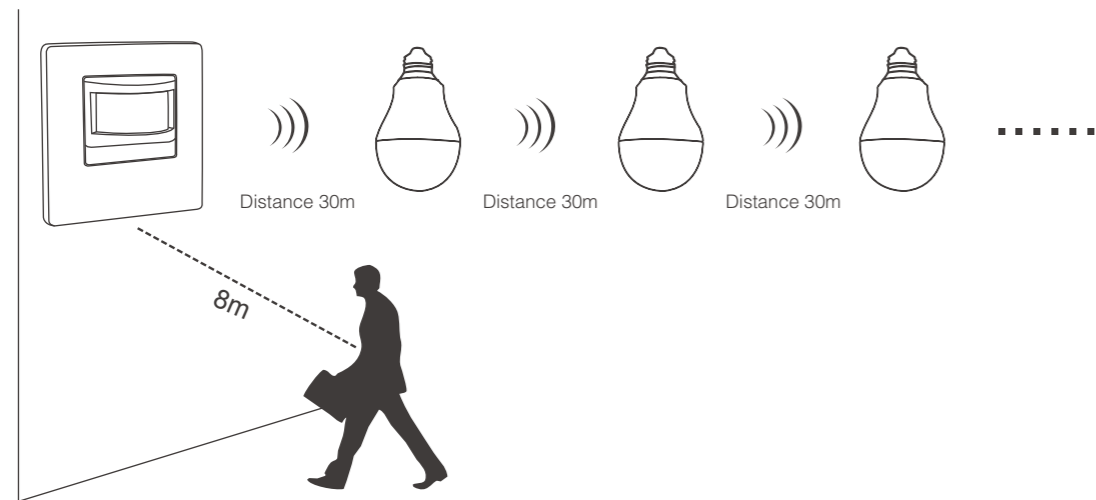
PIR

wireless control system

PIR sensor switch is a wireless switch, easy use and installation without wiring with the lights, the sensing distance can reach 8 meters.

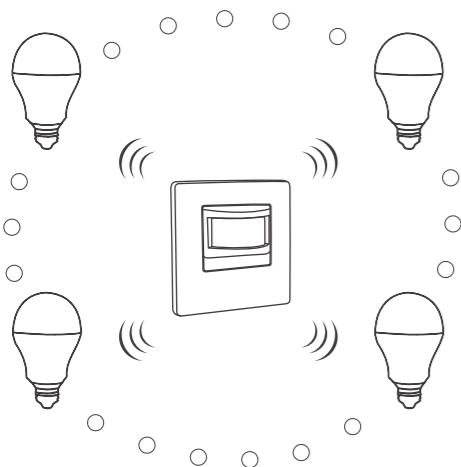
2.4G Wireless control, No wiring

One switch can sense many lights at the same time (Control Distance 30m, the sensing distance can reach 8 meters)



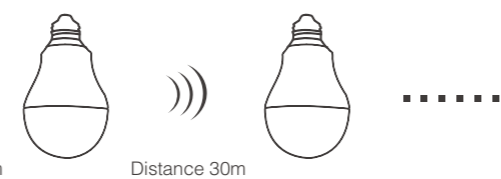
One switch can sense many lights

One switch can sense many lights at the same time



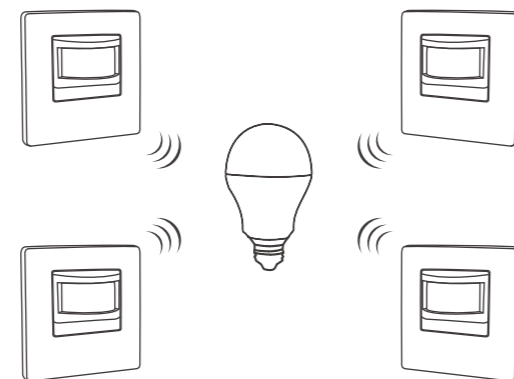
Automatic Commands Transmitting Function

Mi-light PIR lighting series can send to each other the commands from the sensor switch, which makes the sensing distance limitless. (The signal transmitting distance from one light to another can reach 30 meters)



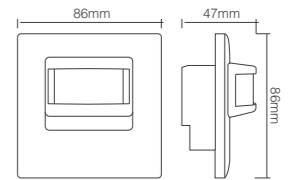
Many switches can sense the same light

One PIR bulb can be controlled no more than 20 sensor switches



PIR Wireless Sensor Switch

- PIR sensor switch is a wireless switch, easy use and installation without wiring with the lights, the sensing distance can reach 8 meters.
- The PIR lamps have the function of automatic signal transmitting, the lamps can send each other signal within 30 meters, which makes the sensing

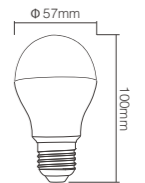


Model No.	Voltage	Sensing Angle	Control Distance	Sensing Distance	Size
FUT034	AC180-240V/50Hz/0.01A or AC90-120V/60Hz/0.02A	110°	30m	Max. 8m	86*86*47mm



PIR LED Light Bulb (6W)

- 2.4GHz radio frequency
- This product cannot work alone, it works with the PIR sensor switch
- Receiving distance can reach as long as 30 meters

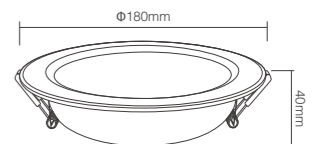


Model No.	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
FUTP01	AC86-265V 50-60Hz	WW(2700-3200K) CW(6000-6500K)	450-470LM	80LM/W	>80	0.65	180°	E26 / E27 B22



PIR LED Downlight (12W)

- 2.4GHz Radio frequency
- This product cannot work alone, it works with the PIR sensor switch
- Receiving distance can reach as long as 30 meters

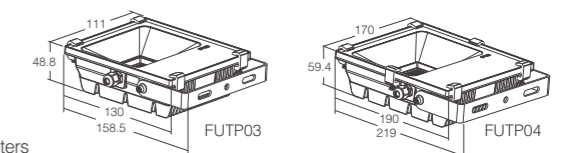


Model No.	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Hole Size
FUTP02	AC86-265V 50-60Hz	WW(2700-3200K) CW(6000-6500K)	1100LM	88LM/W	>80	0.65	120°	Φ145-150mm



PIR LED Floodlight

- 2.4GHz Radio frequency
- This product cannot work alone, it works with the PIR sensor switch
- Receiving distance can reach as long as 30 meters



Model No.	Power	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	IP Rate
FUTP03	10W	AC86-265V 50-60Hz	WW(2700-3200K) CW(6000-6500K)	1000LM	100LM/W	>80	≥0.65	160°	IP65
FUTP04	20W	AC86-265V 50-60Hz	WW(2700-3200K) CW(6000-6500K)	2000LM	100LM/W	>80	≥0.9	160°	IP65

SMART LED


Bluetooth 4.0 Series


Both of them can be controlled by the Bluetooth App via iOS or Android smart phones. (Android 4.3 or above)





Dimmable, Color Changing & Saturation Control

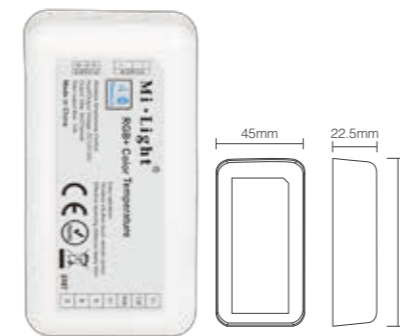

Timer ON/OFF Function


Gravity ball Color Changing


Music Color Changing


'Shake it' ON/OFF Function


8 different Color Modes & Speed + -



Bluetooth 4.0 RGB+CCT LED Strip Control

- Dimmable & color temperature adjustable, color changing & saturation control
- Smart phone Bluetooth APP control
- Control distance within 30 meters



Model No.	Input	Output	Control Distance	Size
FUT029	DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm



Bluetooth 4.0 RGB+CCT LED Light Bulb

- Dimmable & color temperature adjustable, color changing & saturation control
- Smart phone Bluetooth APP control
- Control distance more than 30 meters



Model No.	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
FUT070	AC86-265V 50-60Hz	2700-6500K	500-550LM	70LM/W	>80	0.65	230°	E26 / E27 B22

SMART Scene Light Series

Touch screen base, easy operation, also can be controlled by 2.4G RF remote or smart phone App. Battery rechargeable and USB powered.

01 | Model No.: FUT080
Winlight LED Table Lamp
(Wine Glass)

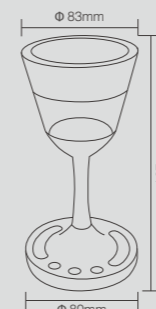
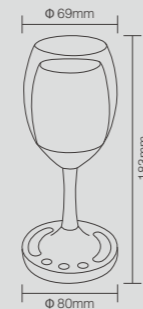


02 | Model No.: FUT080A
Winlight LED Table Lamp
(Ring)



Features

- RGB+W Color changing, brightness & saturation control
- 2.4GHz RF remote controllable, control distance within 30 meters
- Touch screen base, easy operation, also can be by 2.4GHz RF remote controlled
- Smart phone APP control, long distance control (Mi-Light WiFi iBox is needed)



Parameters

Serial Number	Model No.	Battery	Kelvin	Charge Time	Working Time	Material	Weight
01	FUT080	Lithium Ion Battery 3.7V 1400mAh	WW(2700-3200K) CW(6000-6500K)	3.5 hours & USB 5V 500mA	10 hours in full power condition	Acrylic+Aluminum	350g
02	FUT080A	Lithium Ion Battery 3.7V 1400mAh	WW(2700-3200K) CW(6000-6500K)	3.5 hours & USB 5V 500mA	10 hours in full power condition	Acrylic+Aluminum	350g



Compatible Remote: FUT095 FUT096

