

LEDBOX®
LEADER OF SMART LIGHTING

PRODUCT CATALOGUE 2018-2019

www.ledbox.es



LEDBOX®

Cronos, 22, 28037 Madrid
Cuarta, 24, P.I.El Montalvo 3, 37188 Salamanca
www.ledbox.es



LEDBOX is a high-tech enterprise, located in Madrid Spain, 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.

LEDBOX 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!

contents

■ WiFi Series	
Alexa Voice Control Series	01-04
WiFi iBox Series	05-06
■ LED Outdoor Control System Series	
SYS Series	07-10
■ 2.4GHz Series	
Floodlight Serise	11-12
Garden Light Serise	13-14
Spotlight Series	15-16
Light Bulb Series	17-18
Downlight Series	19-20
LED Strip Controller Series	21-24
LED Strip Light Control System	25-26
Alpha Lite Rail Tracklight	27-28
Remote Controller Series	29-30
■ Panel Series	
Panel Controller Series	31-32
Panel Remote Controller Series	33-36
■ 0/1~10V Series	
0/1~10V Dimming Driver Series	37-39
0~10V Panel Dimmer Series	40
■ DMX512 Series	
DMX512 Series	41-42

Alexa Voice Control Series

Controlled by the "Mi-light Cloud"
APP on smartphone. Support
Amazon Echo voice control.

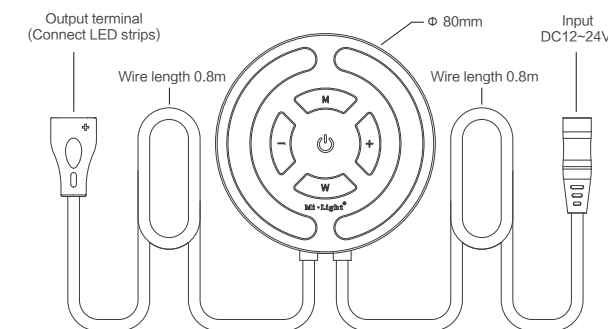


Amazon Alexa Voice Control Free Your Hands

Compatible with Amazon Alexa voice control; Smartphone App remote wireless control. 16 million color change CCT, brightness, saturation adjustable. Make smart lighting atmosphere meet all your requirement.



Scan QR Code to Install APP
or search "Mi-Light Cloud" on Google Play
and Apple APP store

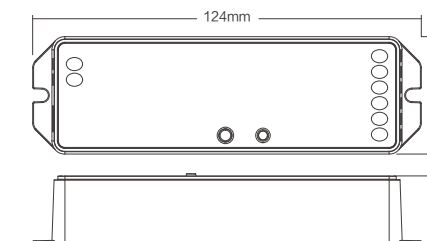


Model No.: 1051386 Touch RGB WiFi LED Controller

The controller is adopted by the most advanced PWM control technology, and has memory function(The light status will keep same as the status before you turn off the light). High sensitive, Full touch controlling. RGB colors, brightness and saturation controllable. Controlled by the "Mi-light Cloud" APP on smartphone, group control randomly by APP, timing ON/OFF the lights. Two-way signal communication let you know the lighting status at any time. Support Amazon Echo Voice control and 2.4GHz RF Remote Controller.

Support Amazon Alexa Voice Control	WiFi Wireless Control	Smart phone App control	Compatible with 2.4GHz RF Remote Controller
High sensitive and Full touch controlling	RGB colors to choose	Color temperature 2700~6500K	Dimmable Saturation control
Group control randomly by APP	Timing ON/OFF the lights	16 Color Changing modes	

Model No.	Input Voltage	Output	Working Temperature	Control Distance	Size	Compatible Remote
1051386	DC12V~24V	Max. 3A/Channel Total output Max.5A	-20~60°C	30m	Φ 80*17mm	FUT088 / FUT089 / FUT092 / B0 / B4 / B8 / T4



Model No.: 1051389 5 IN 1 WiFi LED Controller

5 in 1 (RGB+CCT / RGBW / RGB / Dual White / Single Color), 16 millions colors, CCT, brightness and saturation controllable. The controller has auto-transmitting and auto-synchronizing function. Controlled by the "Mi-light Cloud" APP on smartphone, group control randomly by APP, timing ON/OFF the lights. Two-way signal communication let you know the lighting status at any time. Support Amazon Echo Voice control and 2.4GHz RF Remote Controller.

Support Amazon Alexa Voice Control	WiFi Wireless Control	Smart phone App control	Compatible with 2.4GHz RF Remote Controller
RGB colors to choose	Color temperature 2700~6500K	Dimmable Saturation control	Group control randomly by APP
Timing ON/OFF the lights	16 Color Changing modes		

Model No.	Input Voltage	Output	Working Temperature	Control Distance	Size	Compatible Remote
1051389	DC12V~24V	Max. 6A/Channel Total output Max.15A	-20~60°C	30m	124*38*23mm	FUT006 / FUT007 / FUT087 / FUT088 / FUT089 / FUT091 / FUT092 / FUT095 / FUT096 / B0 / B1 / B2 / B3 / B4 / B8 / T1 / T2 / T3 / T4

Alexa Voice Control Series

Controlled by the "Mi-light Cloud"
APP on smartphone. Support
Amazon Echo voice control.

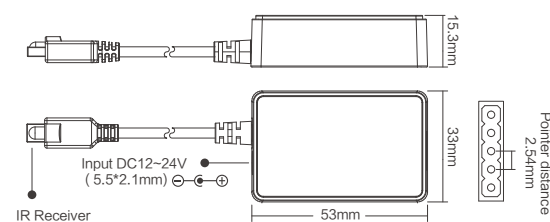


Mini RGB / RGBW WiFi LED Controller

The Mini WiFi controller is adopted by the most advanced PWM control technology, and has memory function(The light status will keep same as the status before you turn off the light). RGB colors, brightness and saturation controllable. Controlled by the "Mi-light Cloud" APP on smartphone, group control randomly by APP, timing ON/OFF the lights. Two-way signal communication let you know the lighting status at any time. Support IR remote control and Amazon Echo voice control.

- Support Amazon Alexa Voice Control
- WiFi Wireless Control
- Smart phone App control
- Support IR remote control
- RGB colors to choose
- Dimmable Saturation control
- Group control randomly by APP
- 16 Color Changing modes
- Timing ON/OFF the lights
- Mix Red, Green and Blue light to adjust color temperature.

Model No.	Input Voltage	Output Current	Working Temperature	IR Control Distance	Size
(RGB) 1051387	DC12V~24V	Max. 4A	-20~60°C	8m	53*33*15.3mm
(RGBW) 1051388					



9W RGB+CCT WiFi LED Bulb Model No.: 1033213

16 millions colors, CCT, brightness and saturation controllable. Controlled by the "Mi-light Cloud" APP on smartphone. Support Amazon Echo voice control.

- Support Amazon Alexa Voice Control
- WiFi Wireless Control
- Smart phone App control
- RGB colors to choose
- Color temperature 2700~6500K
- Dimmable Saturation control
- Timing ON/OFF the lights
- 16 Color Changing modes
- Group control randomly by APP

Model No.	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
1033213	AC100~240V 50/60Hz	2700~6500K	850LM	95LM/W	>80	>0.5	220°	E26 / E27 / B22

WiFi Remote Control Model No.: 1051390

This WiFi remote control is compatible with Mi-light 2.4GHz RF products; and controlled by the "Mi-light Cloud" APP on smartphone. Support Amazon Echo voice control.

- Support Amazon Alexa Voice Control
- Compatible with Mi-light 2.4GHz RF series products
- WiFi Wireless Control
- Smart phone App control
- RGB colors to choose
- Color temperature 2700~6500K
- Dimmable Saturation control
- Timing ON/OFF the lights
- 9 Color Changing modes

Model No.	Input Voltage	Working Temperature	Control Distance	Size
1051390	DC5V/500mA (Micro USB)	-20~60°C	30m	33*33*57mm



WiFi iBox

Compatible with
all Mi-light 2.4GHz series



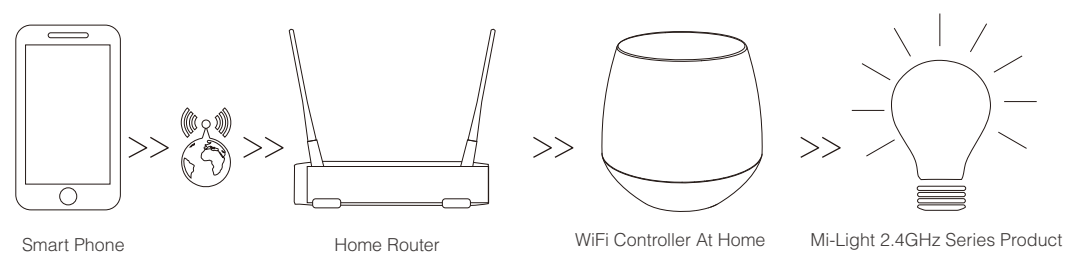
Features

Compatible with all Mi-light 2.4GHz series

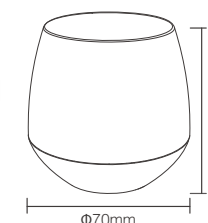
iBox is an upgraded WiFi box for Mi-light series. The APP has new UI faces, and new functions. With easy link to the wifi router, you will be able to control the lights anywhere.

Long Distance Control

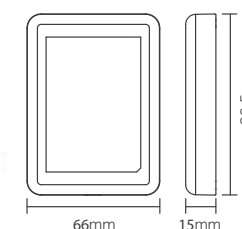
You can control your lights anywhere with your 3G/4G/wifi on your phone.



1051357



1051356



Model No.	Power	Input	Protocol	Control Distance
1051357	2W	Micro USB DC5V / 500mA	2.4GHz, WiFi-IEEE 802.11b/g/n	30m



App Long Distance Control

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



Compatibility

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



Which is an exquisite light itself

16 Millions of colors to choose, Brightness Dimming.



Timer Function

Automatic ON/OFF with timer function.

Model No.	Input	Protocol	Control Distance
1051356	Micro USB DC5V / 500mA	2.4GHz, WiFi-IEEE 802.11b/g/n	30m



App Long Distance Control

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



Compatibility

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



Timer Function

Automatic ON/OFF with timer function.

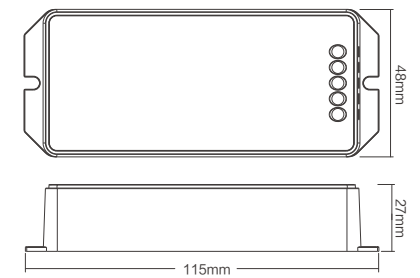
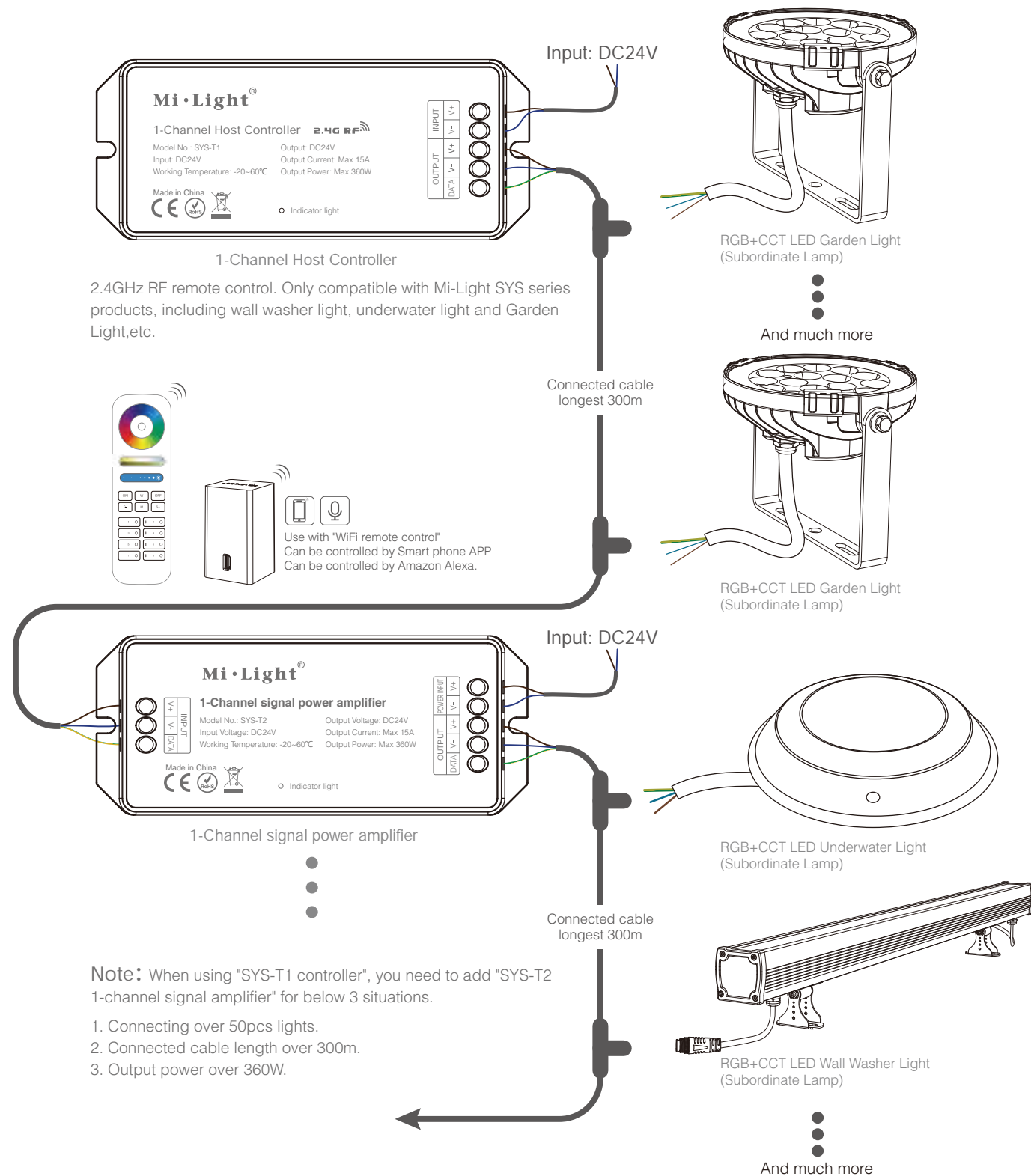


APP Download

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.

SYS series

Lighting control system

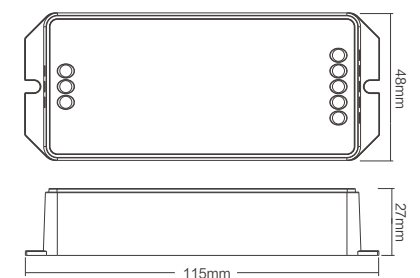


1-Channel Host Controller Model No.: SYS-T1

This controller adopt the widely used 2.4GHz wireless technology with the features of low power consumption, long signal transmitting and strong anti-interference, etc. 2.4GHz RF remote controller, The controller has auto-transmitting and auto-synchronizing function. Only compatible with Mi-Light SYS series products, including wall washer light, underwater light and Garden Light, etc.

- RGB colors to choose
- 2.4GHz RF Remote control
Control distance 30m
- Auto-transmitting function
Auto-synchronization function
- Color temperature
2700~6500K
- Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed
- Support DMX512 control
Mi-Light DMX512 Transmitter is needed
- Dimmable
Saturation control
- Support amazon alexa voice control
Mi-Light WiFi Remote is needed

Model No.	Input Voltage	Working Temperature	Output Voltage	Output Current	Output Power	Controlling Distance	Compatible Remote
SYS-T1	DC24V	-20~60°C	DC24V	Max 15A	Max 360W	30m	FUT088 / FUT089 / FUT092 / B0 / B4 / B8 / T4



1-Channel Signal Power Amplifier Model No.: SYS-T2

The amplifier is to amplify the power and signal for "SYS-T1 1-Channel Host Controller". It can amplify the signal from "SYS-T1 Controller" to connect more LED lamps, and synchronously control more lamps. When you add one more amplifier, you can connect double LED lamps. Note: All connected lights to "SYS-T2 1-Channel signal power amplifier" cannot be over 360W, otherwise, it will damage the controller.

Model No.	Input Voltage	Working Temperature	Output Voltage	Output Current	Output Power
SYS-T2	DC24V	-20~60°C	DC24V	Max 15A	Max 360W

SYS Series

Lighting control system

Widely used on building illumination, landscape illumination, etc.



Model No.: SYS-RL1

RGB+CCT (24W) LED Wall Washer Light (Subordinate Lamp)

This product has to be connected to "SYS-T1 Controller" to fulfill the remote controlling

The light housing is made of aluminium alloy with anodizing technology on the surface, and stalinite mirror surface with high light transmittance. Connecting with "SYS-T1 Controller" to control the 16millions color, color temperature, brightness and saturation. Widely used on building, bridge, showcase, and landscape, etc.



RGB colors to choose



Color temperature 2700~6500K



Beam Angle 15°60°
Illumination distance Greater than 15m



Dimmable Saturation control



Waterproof and dustproof grade IP66

Parameters

Model No.: SYS-RL1

Input Voltage: DC24V

Power: 24W

Working Temperature: -20~60°C

Color temperature: 2700~6500K

Luminous Flux: 1800LM

Light Efficiency: 75LM/W

CRI: >80

Lifespan: 50000h

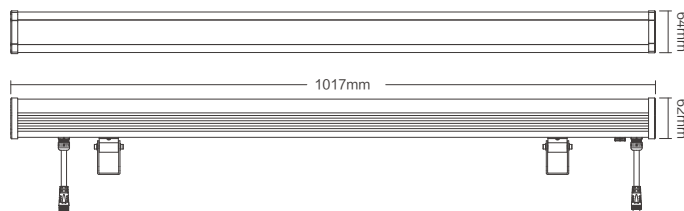
Beam Angle: 15°60°

Illumination distance: >15m

IP Rate: IP66

Product Weight: 2.4kg

Housing Material: Die-cast aluminum, stalinite



Model No.: SYS-RC1

9W RGB+CCT LED Garden Light (Subordinate Lamp)

This product has to be connected to "SYS-T1 Controller" to fulfill the remote controlling. The housing is made of die-cast aluminum, and the lens is made of transparent PC; no astigmatism, no shadow, elegant and delicate. We use silicone rubber to seal the light to assure the super waterproofness, waterproof rating is IP65. Connecting with host controller (SYS-T1), you can 2.4G RF Remote controller, 16million color changing, color temperature, brightness and saturation.



RGB colors to choose



Color temperature 2700~6500K



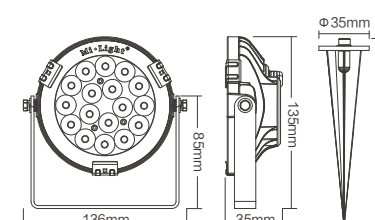
Dimmable Saturation control



Waterproof and dustproof grade IP65



Beam Angle 15°
Illumination distance Greater than 10m



Model No.	Input Voltage	Power	Working Temperature	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam Angle	Illumination distance
SYS-RC1	DC24V	9W	-20~60°C	2700~6500K	700LM	80LM/W	>80	15°	>10m



Model No.: SYS-RC2

15W RGB+CCT LED Garden Light (Subordinate Lamp)

This product has to be connected to "SYS-T1 Controller" to fulfill the remote controlling. The housing is made of die-cast aluminum, and the lens is made of transparent PC; no astigmatism, no shadow, elegant and delicate. We use silicone rubber to seal the light to assure the super waterproofness, waterproof rating is IP65. Connecting with host controller (SYS-T1), you can 2.4G RF Remote controller, 16million color changing, color temperature, brightness and saturation.



RGB colors to choose



Color temperature 2700~6500K



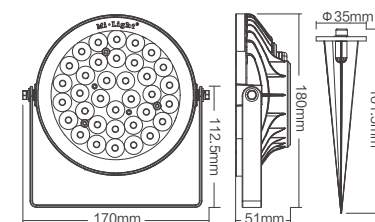
Dimmable Saturation control



Waterproof and dustproof grade IP65



Beam Angle 15°
Illumination distance Greater than 10m



Model No.	Input Voltage	Power	Working Temperature	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam Angle	Illumination distance
SYS-RC2	DC24V	15W	-20~60°C	2700~6500K	1200LM	80LM/W	>80	15°	>10m



Model No.: SYS-RW1

RGB+CCT LED Underwater Light (Subordinate Lamp)

This product has to be connected to "SYS-T1 Controller" to fulfill the remote controlling. This product is made of high elegant stainless steels and high quality PC cover. We use silicone rubber to seal the light, and pouring by resin to assure the super waterproofness. Waterproof rate is IP68. Connecting with host controller (SYS-T1), you can wireless control the 16million color changing, color temperature, brightness and saturation.



RGB colors to choose



Color temperature 2700~6500K



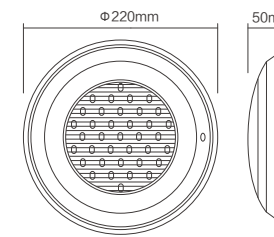
Dimmable Saturation control



Waterproof and dustproof grade IP68



Beam Angle 160°



Model No.	Input Voltage	Power	Working Temperature	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam Angle
SYS-RW1	DC24V	12W	-20~60°C	2700~6500K	1000LM	85LM/W	>80	160°

Floodlight Serise

2.4GHz Control

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





RGB+CCT LED Floodlight Series


Model No.	Power	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam Angle	PF	IP Rate	Compatible Remote
1021374	100W	AC100~240V 50/60Hz	2700~6500K	8500LM	85LM/W	>80	160°	>0.9	IP65	FUT088 / FUT089 / FUT092 / FUT095 / FUT096 / B0 / B3 / B4 / B8 / T3 / T4
1021339	50W			4200LM				>0.9		
1021338	30W			2800LM				>0.9		
1021337	20W			1800LM				>0.9		
1021354	10W			900LM				>0.5		
1021355	10W	DC 24V		900LM						


Features


2.4GHz RF remote controllabile, WiFi enabled smart phone control. 16 Millions of colors to choose, color temperature,brightness & saturation controllabile.


- 


RGB colors to choose
- 


2.4GHz RF Remote control
Control distance 30m
- 


Auto-transmitting function
Auto-synchronization function
- 

Color temperature
2700~6500K
- 

Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed
- 

Waterproof and
dustproof grade IP65
- 

Dimmable
Saturation control
- 

Support amazon alexa voice control
Mi-Light WiFi Remote is needed
- 

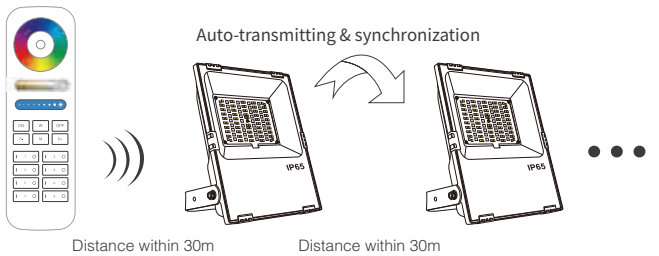
Beam Angle 160°

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)

Auto-synchronization function

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



Garden Light Serise

2.4GHz Control

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



Features

2.4GHz RF remote controllable, WiFi enabled smart phone control. 16 Millions of colors to choose, color temperature, brightness & saturation controllable.

Compatible Remote: FUT088 / FUT089 / FUT092 / FUT095 / FUT096 / B0 / B3 / B4 / B8 / T3 / T4



RGB colors to choose



2.4GHz RF Remote control
Control distance 30m



Auto-transmitting function
Auto-synchronization function



Color temperature
2700~6500K



Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed



Waterproof and dustproof grade IP65



Dimmable
Saturation control



Support amazon alexa voice control
Mi-Light WiFi Remote is needed



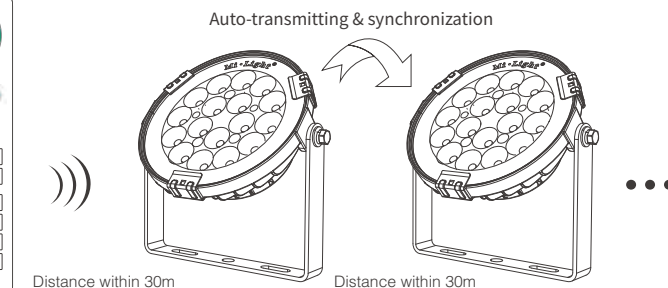
Beam Angle 160°

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

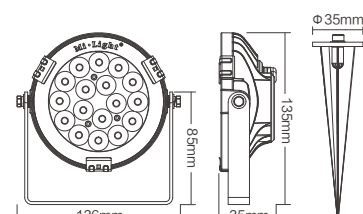
Different Garden Light can work synchronously when they are started at different times, controlled by the same remote, under same dynamic mode and with same speed.



9W (DC24)

RGB+CCT LED Garden Light

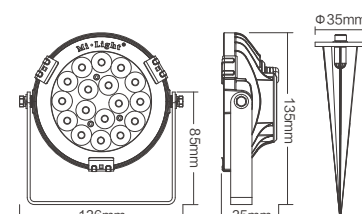
Model No.: 1021353
Power: 9W
Input Voltage: DC24V
Kelvin: 2700~6500K
Luminous Flux: 700LM
Luminous Efficiency: 80LM/W
CRI: >80
Beam Angle: 15°
Illumination distance: 10m
IP Rate: IP65
Control Distance: 30m



9W (AC100~240V)

RGB+CCT LED Garden Light

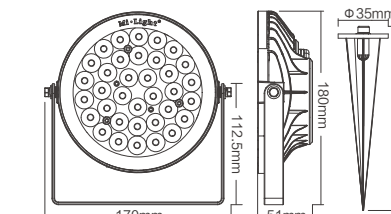
Model No.: 1021340
Power: 9W
Input Voltage: AC100~240V 50/60Hz
Kelvin: 2700~6500K
Luminous Flux: 700LM
Luminous Efficiency: 80LM/W
CRI: >80
PF: >0.5
Beam Angle: 15°
Illumination distance: 10m
IP Rate: IP65
Control Distance: 30m



15W (AC100~240V)

RGB+CCT LED Garden Light

Model No.: 1021394
Power: 15W
Input Voltage: AC100~240V 50/60Hz
Kelvin: 2700~6500K
Luminous Flux: 1200LM
Luminous Efficiency: 80LM/W
CRI: >80
PF: >0.5
Beam Angle: 15°
Illumination distance: 10m
IP Rate: IP65
Control Distance: 30m



Spotlight Serise

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



1031513 GU10 RGB+CCT LED Spotlight

Features

2.4GHz RF remote controllable, WiFi enabled smart phone control. 16 Millions of colors to choose, color temperature, brightness & saturation controllable.



RGB colors to choose



Color temperature
2700~6500K



Dimmable
Saturation control



2.4GHz RF Remote control
Control distance 30m



Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed



Support amazon alexa voice control
Mi-Light WiFi Remote is needed

Model No.	Power	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam Angle	Compatible Remote
1031513	4W	AC100~240V 50/60Hz	2700~6500K	250~280LM	70LM/W	>80	0.55	25°	FUT088 / FUT089 / FUT092 / FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4



MR16 RGB+CCT LED Spotlight

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



Compatible Remote: FUT088 / FUT089 / FUT092 /
FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4

Model No.	Power	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam angle
1031515	4W	AC/DC 12V	2700~6500K	250~280LM	70LM/W	>80	25°



GU10 Dual White LED Spotlight

- 2.4GHz RF remote controllable, control distance within 30 meters
- Color temperature & Brightness adjustable
- Smart phone APP control, long distance control (Mi-Light WiFi iBox or WiFi Remote is needed)
- Support amazon alexa voice control (Mi-Light WiFi Remote is needed)



Compatible Remote: FUT006 / FUT007 /
FUT091 / B2 / T2

Model No.	Power	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam angle
FUT011	5W	AC100~240V 50/60Hz	WW(2700~3200K) CW(6000~6500K)	440~490LM	85~90LM/W	>80	30°



GU10 RGBW LED Spotlight

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

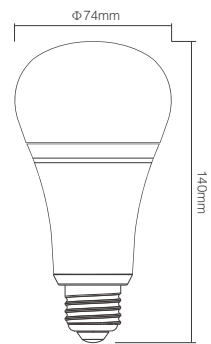


Compatible Remote: FUT088 / FUT089 / FUT092 /
FUT095 / FUT096 / B0 / B3 / B4 / B8 / T3 / T4

Model No.	Power	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	Beam angle
FUT018	5W	AC100~240V 50/60Hz	WW(2700~3200K) CW(6000~6500K)	440~490LM	85~90LM/W	>80	30°

Light Bulb Serise

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



1033207 12W RGB+CCT LED Light Bulb

Features

2.4GHz RF remote controllable, WiFi enabled smart phone control. 16 Millions of colors to choose, color temperature, brightness & saturation controllable.



RGB colors to choose



Color temperature
2700~6500K



Dimmable
Saturation control



2.4GHz RF Remote control
Control distance 30m



Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed



Support amazon alexa voice control
Mi-Light WiFi Remote is needed

Model No.	Power	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam Angle	Base Type	Compatible Remote
1033207	12W	AC100~240V 50/60Hz	2700~6500K	1100LM	90LM/W	>80	>0.5	220°	E26 / E27 / B22	FUT088 / FUT089 / FUT092 / FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4



E14 5W RGB+CCT LED Light Blub

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



Compatible Remote: FUT088 / FUT089 / FUT092 /
FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4

Model No.	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
1033208	AC100~240V 50/60Hz	2700~6500K	450LM	90LM/W	>80	>0.5	240°	E14



6W RGB+CCT LED Light Blub

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



Compatible Remote: FUT088 / FUT089 / FUT092 /
FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4

Model No.	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
1033210	AC100~240V 50/60Hz	2700~6500K	550LM	95LM/W	>80	>0.5	180°	E26 / E27 / B22



9W RGB+CCT LED Light Blub

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



Compatible Remote: FUT088 / FUT089 / FUT092 /
FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4

Model No.	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
1033209	AC100~240V 50/60Hz	2700~6500K	850LM	95LM/W	>80	>0.5	220°	E26 / E27 / B22

Downlight Serise

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



1010174 9W RGB+CCT LED Ceiling Spotlight

Features

2.4GHz RF remote controllable, WiFi enabled smart phone control. 16 Millions of colors to choose, color temperature, brightness & saturation controllable.



RGB colors to choose



Color temperature
2700~6500K



Dimmable
Saturation control



2.4GHz RF Remote control
Control distance 30m



Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed



Support amazon alexa voice control
Mi-Light WiFi Remote is needed

Model No.	Power	Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam Angle	Hole Size	Compatible Remote
1010174	9W	AC100~240V 50/60Hz	2700~6500K	700LM	80LM/W	>80	>0.5	15°	ø120~125mm	FUT088 / FUT089 / FUT092 / FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4

RGB+CCT LED Panel Series

2.4GHz RF remote controllable, WiFi enabled smart phone control. 16 Millions of colors to choose, color temperature, brightness & saturation controllable.



RGB+CCT 16 Millions
of colors to choose



Color temperature
2700~6500K



Dimmable
Saturation control



2.4G RF wireless
transmission technology



Remote control
Control distance 30m



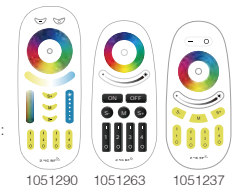
Smart phone App control
Mi-Light WiFi iBox is needed



RGB+CW Panel led



Compatible Remote:

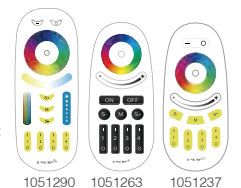


Model No.	Input Voltage	Power	Kelvin	Light Efficiency	CRI	PF	Beam angle	Size
1081136	AC86~265V - 50~60Hz	15W	RGB+CW	85LM/W	>80	>0.9	120°	295x295mm
1081137	AC86~265V - 50~60Hz	25W	RGB+CW	85LM/W	>80	>0.9	120°	295x595mm
1081138	AC86~265V - 50~60Hz	48W	RGB+CW	85LM/W	>80	>0.9	120°	295x1295mm
1081139	AC86~265V - 50~60Hz	48W	RGB+CW	85LM/W	>80	>0.9	120°	595x595mm
1081140	AC86~265V - 50~60Hz	65W	RGB+CW	85LM/W	>80	>0.9	120°	595x1295mm

RGB+NW Round Panel led



Compatible Remote:



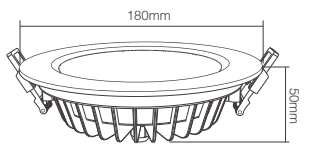
Model No.	Input Voltage	Power	Kelvin	Light Efficiency	CRI	PF	Beam angle	Size
1011270	AC86~265V - 50~60Hz	40W	RGB+NW	85LM/W	>80	>0.9	120°	Ø600x40mm

CCT Panel led RGB + CCT Panel led



Model No.	Input Voltage	Power	Kelvin	Light Efficiency	CRI	PF	Beam angle	Size
1081149	AC86~265V - 50~60Hz	45W	CCT	85LM/W	>80	>0.9	120°	595x595mm
1081144	AC86~265V - 50~60Hz	36W	RGB+CCT	85LM/W	>80	>0.9	120°	595x595mm

1010175 IP54 Waterproof 18W RGB +CCT LED Downlight



Input Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Hole Size	Compatible Remote
AC100~240V 50/60Hz	2700~6500K	1200LM	80LM/W	>80	>0.5	120°	ø150mm	FUT088 / FUT089 / FUT092 / FUT095 / FUT096 B0 / B3 / B4 / B8 / T3 / T4

LED Strip Controller Serise


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





100W 5 in 1 LED Controller


Built-in power transformer


Compatible with Single Color, CCT, RGB, RGBW and RGB+CCT output mode. Controlled by 2.4GHz remote and smartphone APP.


- 


RGB colors to choose
- 

Color temperature
2700~6500K
- 

Dimmable
Saturation control
- 

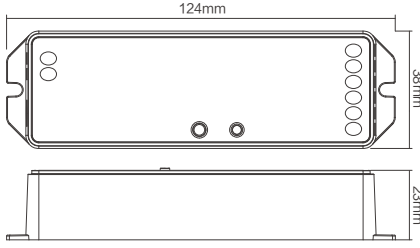
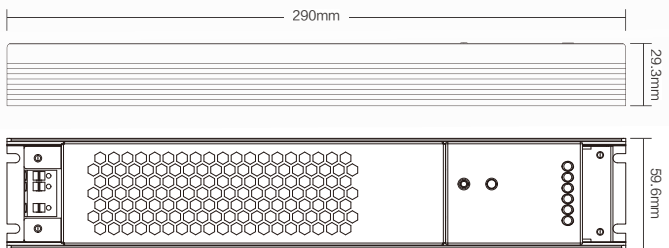
2.4GHz RF Remote control
Control distance 30m
- 

Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed
- 

Support amazon alexa voice control
Mi-Light WiFi Remote is needed
- 


Auto-transmitting function
Auto-synchronization function


Model No.	Input Voltage	Output Voltage	Output Current (Max)	Output Power (Max)	PF	Remote Control Distance	Compatible Remote
1051423	AC180~240V 50/60Hz	DC24V	4.5A	100W	>0.5	30m	FUT006 / FUT007 / FUT087 / FUT088 / FUT089 / FUT091 / FUT092 FUT095 / FUT096 / B0 / B1 / B2 / B3 / B4 / B8 / T1 / T2 / T3 / T4





5 IN 1 Smart LED Controller Model No.: 1051361


5 in 1 (RGB+CCT / RGBW / RGB / Dual White / Single Color), controlled by wireless remote controller, also with smart phone control and 4G long distance control (Mi-Light WiFi iBox or WiFi Remote is needed). Dimmable & Color temperature Adjustable, Color Changing & Saturation Control. The controller has auto-transmitting and auto-synchronizing function


- 


RGB colors to choose
- 

Color temperature
2700~6500K
- 

Dimmable
Saturation control
- 

2.4GHz RF Remote control
Control distance 30m
- 

Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed
- 

Support amazon alexa voice control
Mi-Light WiFi Remote is needed
- 

Auto-transmitting function
Auto-synchronization function

Model No.	Input Voltage	Output	Working Temperature	Control Distance	Size	Compatible Remote
1051361	DC12V~24V	Max. 6A/Channel Total output Max.15A	-20~60°C	30m	124*38*23mm	FUT088 / FUT089 / FUT092 B0 / B4 / B8 / T4

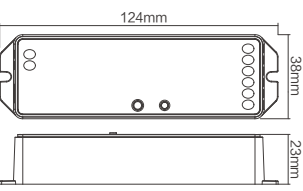


Model No.: 1051366

Dual White Panel Light Controller

The controller has auto-transmitting function and with CCT and Brightness output mode. Controlled by wireless 2.4GHz RF remote controller, also with smart phone control (Mi-Light WiFi iBox or WiFi Remote is needed).

- 



Input Voltage	Output	Working Temperature	Control Distance	Compatible Remote
DC42V-45V	DC30V-40V 900mA	-20~60°C	30m	FUT006 / FUT007 / FUT091 / B2 / T2

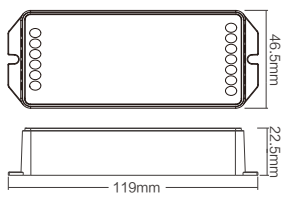


Model No.: 1051344

4-Channel High Performance Amplifier

Amplifying the receiving signals,the strip lights can extend to limitless length. Everytime you add one more amplifier you can connect twice as many as LEDs

- 



Input Voltage	Output	Working Temperature	Connection	Size
DC12V / 24V	Max. 6A/Channel Total output Max.15A	-20~60°C	Common anode	119*46.5*22.5mm

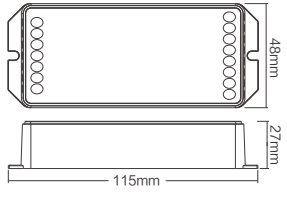


Model No.: 1051427

5-Channel High Performance Amplifier

Amplifying the receiving signals,the strip lights can extend to limitless length. Everytime you add one more amplifier you can connect twice as many as LEDs

- 



Input Voltage	Output	Working Temperature	Connection	Size
DC12V / 24V	Max. 6A/Channel Total output Max.15A	-20~60°C	Common anode	115*48*27mm

LED Strip Controller Serise

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



Model No.: 1051342 4 IN 1 Smart LED Controller

Model No.	Input Voltage	Output	Working Temperature	Control Distance	Size
1051342	DC12V-24V	Max. 6A/Channel Total output Max.15A	-20-60°C	30m	138*22.5*35mm

Features

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.
- Optional: RGBW / RGB / Dual White / Single White**
Dimmable & Color temperature Adjustable, Color Changing & Saturation Control.
- Auto-transmitting function**
One can send signal to another, which makes the distance limitless.

- 2.4GHz RF Transmission Tech**
Low power consumption, long distance control, anti-interference, and high communication speed.
- Smart phone App control**
Mi-Light WiFi iBox or WiFi Remote is needed



Remote Controller
Model No.: 1051343

APP control
WiFi iBox is needed

Model No.: 1051234



Model No.: 1051233



Model No.: 1051235



Model No.: 1051236



Model No.: 1051289



4-Zone Dual White LED Strip Controller

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



Input Voltage	Output	Control Distance	Size	Compatible Remote
DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	85*45*22.5mm	FUT006 / FUT007 / FUT091 / B2 / T2

4-Zone Single Color LED Strip Controller

- 2.4GHz RF remote controllable, control distance within 30 meters
- Brightness Dimming
- Smart phone APP control, long distance control (Mi-Light WiFi iBox or WiFi Remote is needed)
- Support amazon alexa voice control (Mi-Light WiFi Remote is needed)



Input Voltage	Output	Control Distance	Size	Compatible Remote
DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	85*45*22.5mm	FUT006 / FUT007 / FUT087 / FUT091 B1 / B2 / T1/ T2

4-Zone RGB LED Strip Controller

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



Input Voltage	Output	Control Distance	Size	Compatible Remote
DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	85*45*22.5mm	FUT092 / FUT095 / FUT096 / B3 / B4 / T3 / T4

4-Zone RGBW LED Strip Controller

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



Input Voltage	Output	Control Distance	Size	Compatible Remote
DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	85*45*22.5mm	FUT092 / FUT095 / FUT096 / B3 / B4 / T3 / T4

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, long distance control (Mi-Light WiFi iBox or WiFi Remote is needed)
- Support amazon alexa voice control (Mi-Light WiFi Remote is needed)



Input Voltage	Output	Control Distance	Size	Compatible Remote
DC12V-24V	Max. 6A/Channel Total output Max.10A	30m	85*45*22.5mm	FUT088 / FUT089 / FUT092 / B0 / B4 / B8 / T4

LED Strip Controller System Serie

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



Model No.: 1051372 RGB LED Strip Control System

- RGB colors to choose
- Color temperature adjustable
- Dimmable Saturation control
- 2.4GHz RF Remote control Control distance 30m
- Smart phone APP control Mi-Light WiFi iBox or WiFi Remote is needed
- Support amazon alexa voice control Mi-Light WiFi Remote is needed

Model No.: 1051373 RGBW LED Strip Control System

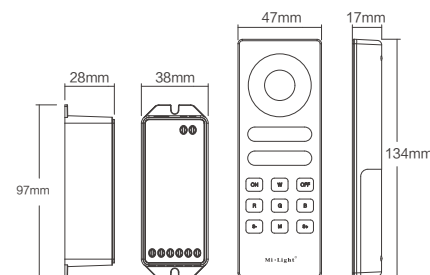
- RGB colors to choose
- Color temperature 2700K / 6500K
- Dimmable Saturation control
- 2.4GHz RF Remote control Control distance 30m
- Smart phone APP control Mi-Light WiFi iBox or WiFi Remote is needed
- Support amazon alexa voice control Mi-Light WiFi Remote is needed

Model No.: 1051374 RGB+CCT LED Strip Control System

- RGB colors to choose
- Color temperature 2700~6500K
- Dimmable Saturation control
- 2.4GHz RF Remote control Control distance 30m
- Smart phone APP control Mi-Light WiFi iBox or WiFi Remote is needed
- Support amazon alexa voice control Mi-Light WiFi Remote is needed

Parameters

Model No.	Parameters	
1051372-1051373-1051374	Input Voltage: DC12V~24V Output Max: 6A/Channel Total Output Max: 15A	Working Temperature: -20~60°C Max Controlling Distance: 30m Compatible Remote: FUT088 / FUT089 / B0 / B4 / B8 / T4
1051376 (Remote control)	Working Voltage: 3V(AAA*2PCS) Transmitting Power: 6dBm Standby Power: 20uA	Working Temperature: -20~60°C Radio Frequency: 2400-2483.5MHz



1051229



Single Color LED Strip Control System

- 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 Voltage	Output	Control Distance	Size
1051229	DC12V~24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm

1051230



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 Voltage	Output	Control Distance	Size
1051230	DC12V~24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm Remote: 114*55.5*21.5mm

1051292



RGB+CCT Bluetooth 4.0 LED Controller

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



Model No.	Input Voltage	Output	Control Distance	Size
1051292	DC12V~24V	Max. 6A/Channel Total output Max.10A	50m	Controller: 85*45*22.5mm

1051225



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 Voltage	Output	Control Distance	Size
1051225	DC12V~24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm Remote: 110*53*20.5mm

1051227



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 Voltage	Output	Control Distance	Size
1051227	DC12V~24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm Remote: 110*53*20.5mm

1051262



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 Voltage	Output	Control Distance	Size
1051262	DC12V~24V	Max. 6A/Channel Total output Max.10A	30m	Controller: 85*45*22.5mm Remote: 120*52.5*21mm

Alpha Lite Rail Tracklight








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



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 (RGBW) Model No.: 1033242 (monofásico) / 1033243 (trifásico)

Power: 25W
Voltage: AC100~240V 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



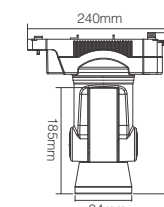
Horizontal 350° Rotating



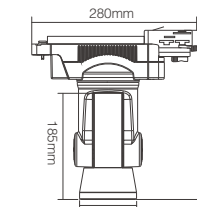
Vertical 180° Rotating



Digital Screen



2-wire



4-wire



Remote Controller
Model No.: 1051343



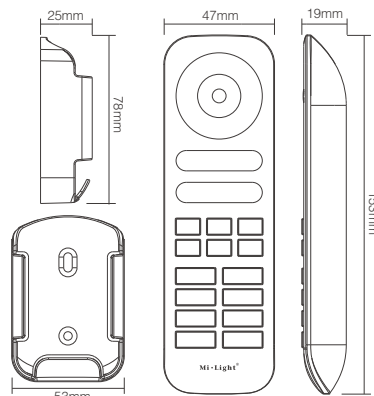
APP control
WiFi iBox is needed



1051363 8-Zone RGB+CCT Remote Control

Adopt world-wide used 2.4GHz frequency, GFSK control method, with the features of low power consumption, long distance transmitting, strong anti-interference and fast communication rate; can control specified Mi-Light smart light with color, color temperature, saturation and brightness changing.

Model No.	Power	Voltage	Transmission Frequency	Modulation Method	Control Distance
1051363	Power Consumption: 6dBm Standby Power Consumption: 20uA	3V(Sevion 2 Battery)	2.4GHz	GFSK	30m



Model No.: 1051385 Touch Dimming Remote Controller

Adopt high-precision touching IC; Touching is more stable and sensitive. 2.4GHz RF transmission tech, can control specified Mi-Light smart light.

Model No.	Power	Voltage	Transmission Frequency	Modulation Method	Control Distance
1051385	Power Consumption: 6dBm Standby Power Consumption: 20uA	3V (AAA*2PCS)	2.4GHz	GFSK	30m
1051376	Power Consumption: 6dBm Standby Power Consumption: 20uA	3V (AAA*2PCS)	2.4GHz	GFSK	30m

Model No.: 1051376 RGB+CCT Full Touch Remote Controller

Dimmable & color temperature adjustable, color changing & saturation control. Can also delay off light.



Remote Control Parameters

Model No.	Power	Voltage	Transmission Frequency	Modulation Method	Control Distance
1051271/1051231/1051358/1051290/ 1051263/1051237/1033228	Power Consumption: 6dBm Standby Power Consumption: 20uA	3V(Sevion 2 Battery)	2.4GHz	GFSK	30m
1051343	Power Consumption: 6dBm Standby Power Consumption: 30uA	4.5V(Sevion 3 Battery)	2.4GHz	GFSK	30m



Model No.: 1051271 4-Zone Rotating Wheel Remote Control

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



Model No.: 1051231 4-Zone Dual White Remote Control

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



Model No.: 1051358 4-Zone Touch Dual White Remote Control

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



Model No.: 1051290 4-Zone RGB+CCT Remote Controller

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



Model No.: 1051263 4-Zone RGBW Remote Control With Button

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



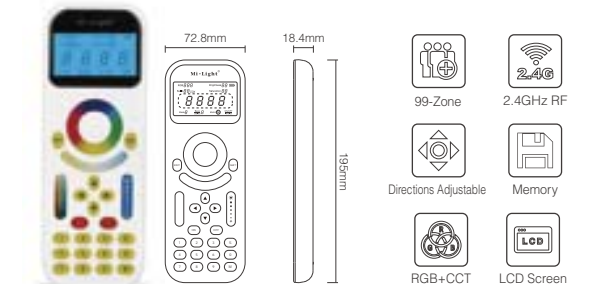
Model No.: 1051237 4-Zone Touch RGBW Remote Control

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



Model No.: 1033228 Touch RGB Remote Control

- RGB Color changing, brightness control
- Control distance 30 meters



Model No.: 1051343 Remote Control for LED Tracklight

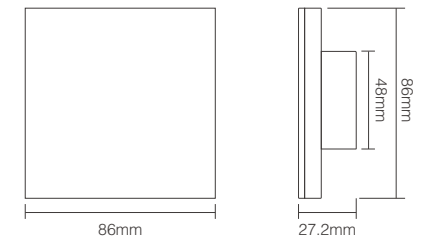
Dimmable & color temperature adjustable, color changing & saturation control. Directions adjustable with RF remote, directions or colors can be saved. 99 zones, control distance 30 meters.

P anel Controller Series



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

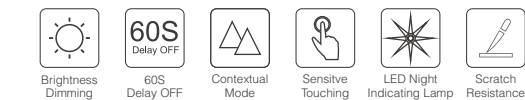
Model No.	Input Voltage	Output	Working Temperature	Output Connection	Size
P1 / P2 / P3	DC12-24V	Max. 6A/Channel Total output Max.15A	-20 -60°C	Common anode	86*86*27.2mm

P1



Single Color Smart Panel Controller Model No.: **1051345**

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



P2



Dual White Smart Panel Controller Model No.: **1051346**

- 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

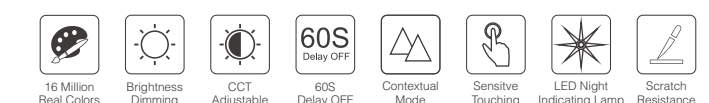


P3



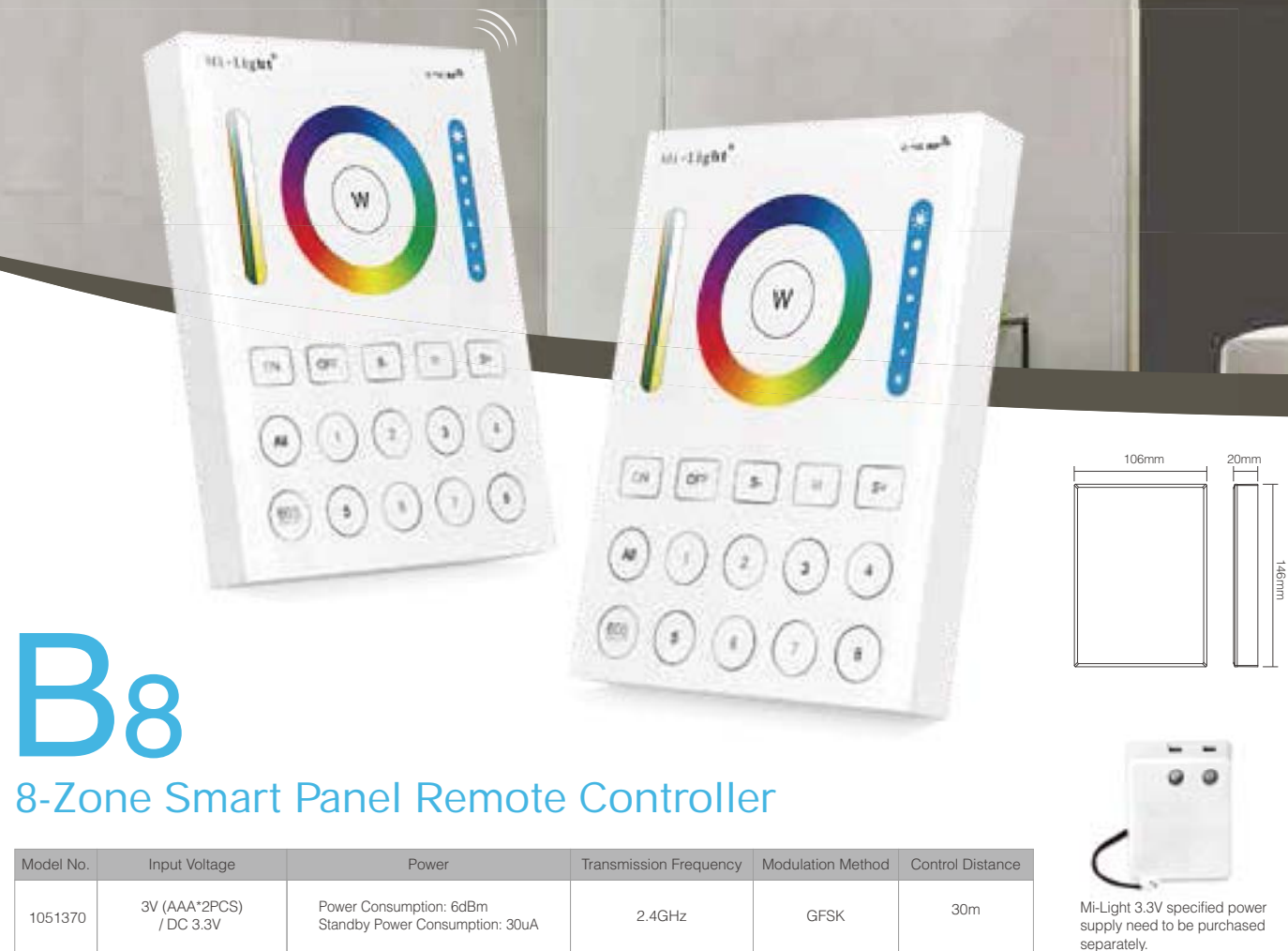
3 in 1 (RGB&RGBW&RGB+CCT) Smart Panel Controller Model No.: **1051347**

- 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 Serie



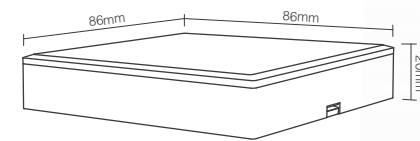
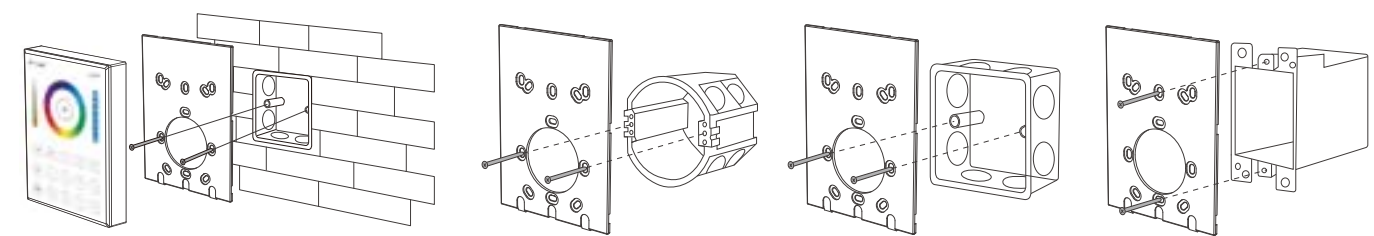
B8

8-Zone Smart Panel Remote Controller

Model No.	Input Voltage	Power	Transmission Frequency	Modulation Method	Control Distance
1051370	3V (AAA*2PCS) /DC 3.3V	Power Consumption: 6dBm Standby Power Consumption: 30uA	2.4GHz	GFSK	30m

Adopt world-wide used 2.4GHz frequency, GFSK control method, with the features of low power consumption, long distance transmitting, strong anti-interference and fast communication rate; can control specified Mi-Light smart light with color, color temperature, saturation and brightness changing.

- 8-Zone Area each zone no qty limited bulb
- 60 Seconds Delay OFF
- High-precision touching IC is more stable and sensitive
- RGB+CCT 16 millions of colors to choose
- Color temperature adjustable
- Dimmable saturation control



B0

Smart Panel Remote Controller

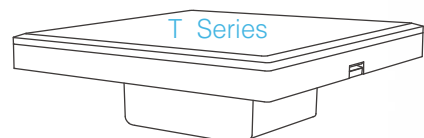
Model No.	Input Voltage	Power	Transmission Frequency	Modulation Method	Control Distance
1051371	3V (AAA*2PCS)	Power Consumption: 6dBm Standby Power Consumption: 20uA	2.4GHz	GFSK	30m

Panel 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. can control specified Mi-Light smart light with color, color temperature, saturation and brightness changing.

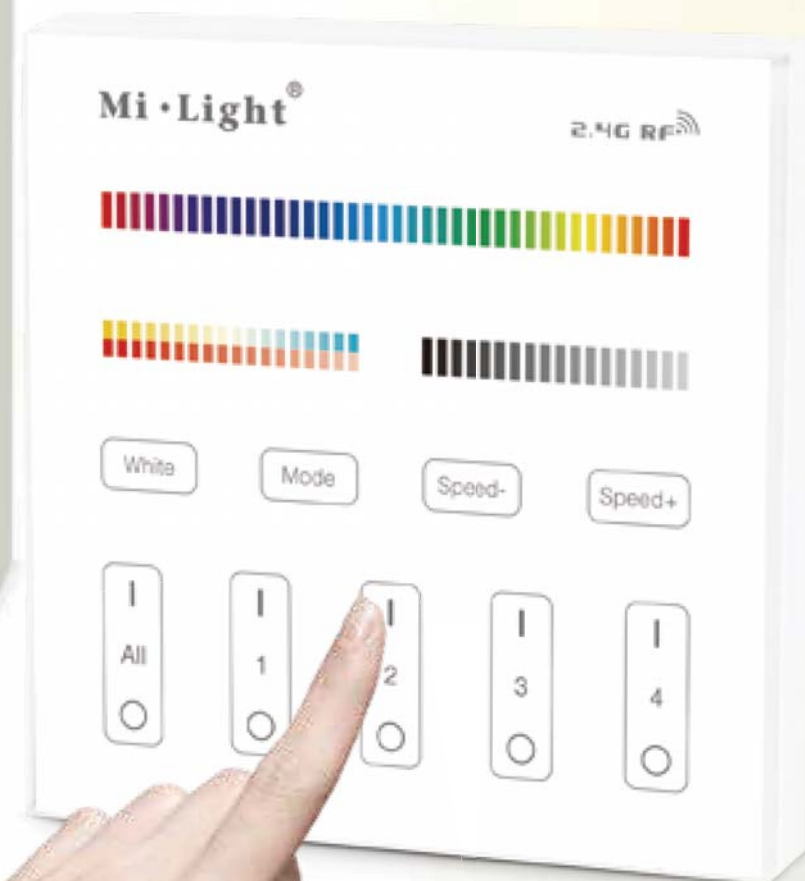
- 10 Minutes Delay OFF
- 60 Seconds Delay OFF
- High-precision touching IC is more stable and sensitive
- RGB+CCT 16 millions of colors to choose
- Color temperature adjustable
- Dimmable saturation control

P anel

Remote Controller Serise

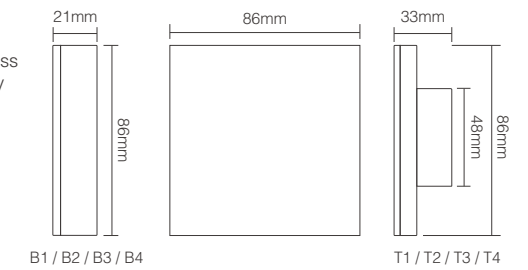


The appearance is made of a pretty and fashionable glass panel



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

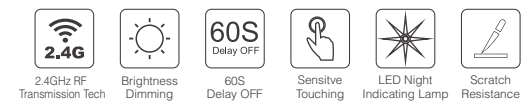
Model No.	Input Voltage	Power	Transmission Frequency	Modulation Method	Control Distance	Size
B1 / B2 / B3 / B4	3V (AAA*2PCS)	Transmitting Power: 6dBm Standby Power Consumption: 20uA	2.4GHz	GFSK	30m	86*86*21mm
T1 / T2 / T3 / T4	AC90~120V / AC180~240V	Transmitting Power: 6dBm	2.4GHz	GFSK	30m	86*86*33mm

B1/T1



4-Zone Single Color Panel Remote Controller Model No.: 1051352 / 1051348

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

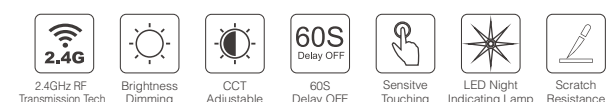


B2/T2

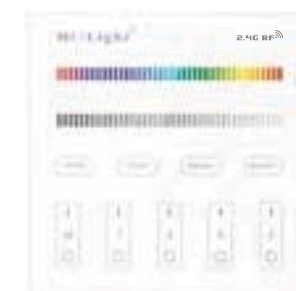


4-Zone Dual White Panel Remote Controller Model No.: 1051353 / 1051349

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



B3/T3



4-Zone RGBW Panel Remote Controller Model No.: 1051354 / 1051350

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

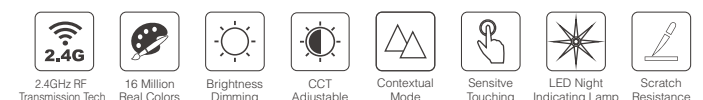


B4/T4



4-Zone RGB+CCT Panel Remote Controller Model No.: 1051355 / 1051351

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



0/1~10V LED Dimming Series

1~10V and 0~10V signal to adjust the light brightness (0~100%). Also support 2.4GHz RF remote controllable



Model No.: PL1
40W 0/1~10V Dimming Driver

Features

40W 0/1~10V dimming driver is a newly developed dimming controller. The shell is made of galvanized material, with beautiful appearance. Compatible connected to 1~10V and 0~10V signal to adjust the light brightness (0~100%). support 2.4GHz remote control, Also support smart phone App control (Mi-Light WiFi iBox or WiFi Remote is needed) Widely used on the controlling of hotel lighting and home lighting.

-  Dimmable (0~100%)
-  Smart phone APP control
Mi-Light WiFi iBox or WiFi Remote is needed
-  2.4GHz RF Remote control
Control distance 30m
-  Support amazon alexa voice control
Mi-Light WiFi Remote is needed

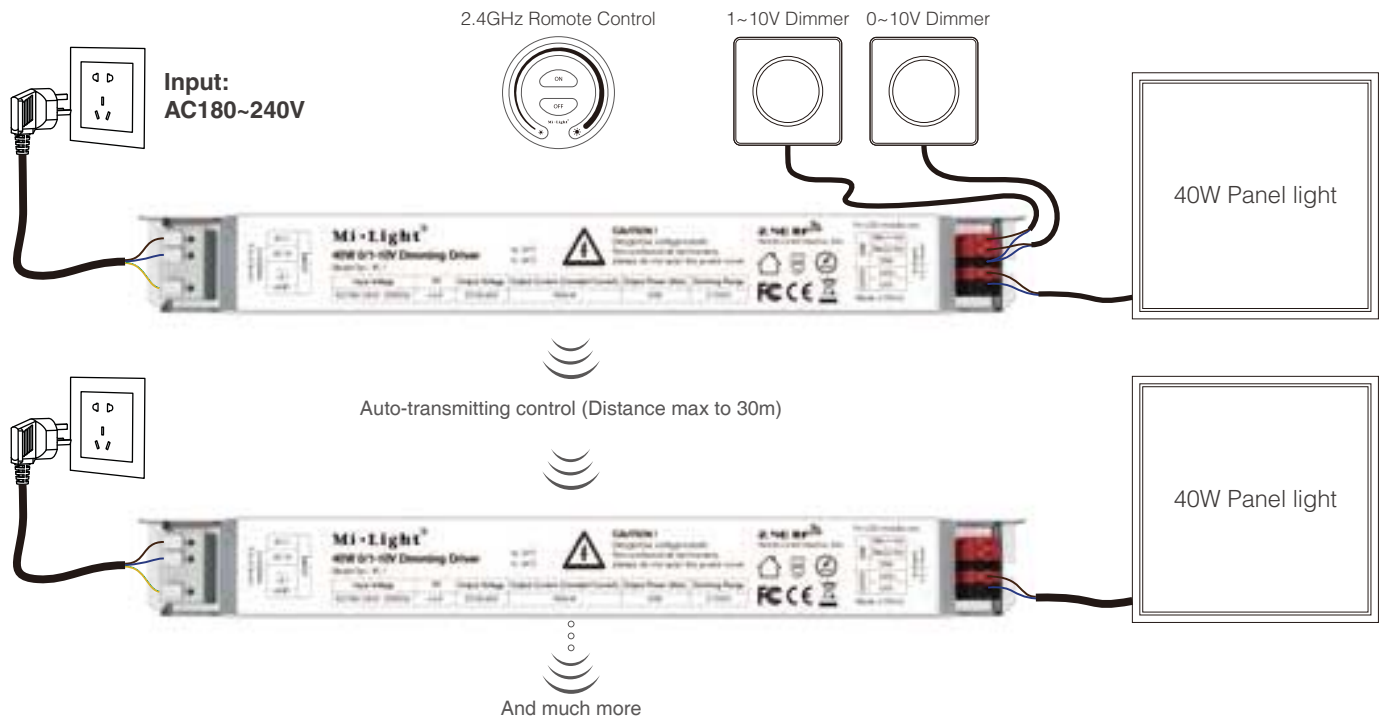
Input Voltage	PF	ta	tc	Output Voltage	Output Current (Constant Current)	Output Power (Max)	Dimming Range	Remote Control Distance	Compatible Remote
AC180~240V 50/60Hz	>0.9	50°C	85°C	DC30-40V	900mA	40W	0-100%	30m	FUT006 / FUT007 / FUT087 / FUT091 B1 / B2 / T1 / T2

Auto-Transmitting Function

Signal auto-transmitting between controllers, each controller can auto transfer the signal. (transmitting distance max to 30m)

The 0/1-10v dimmer linked to one controller can control numerous wireless controller

1. Please use one remote to link all controllers to same the zone(Note:make sure that it's the first-time linking to all controllers)
2. If it's not the first-time link, please reset it. (Method: unlinking all controllers with remote)





Model No.: **1051362**

0/1~10V Dimming Driver

Input Voltage	Output Current	Input Signal	Dimming Range	Working Temperature	Remote Control Distance	Compatible Remote
DC 12~24V	12A	0/1~10V / 10V PWM / Push Dimming	0~100%	-20~60°C	30m	FUT006 / FUT007 / FUT087 / FUT091 B1 / B2 / T1 / T2

Features

0~10V / 1~10V/ 10V PWM / Push Dimming controllable, 2.4GHz Remote controllable (0~100%) Adjust the brightness smoothly



Dimmable (0~100%)



Adjust the brightness through 0~10V / 1~10V Dimmer



Adjust the brightness through Push Button



2.4GHz RF Remote control
Control distance 30m



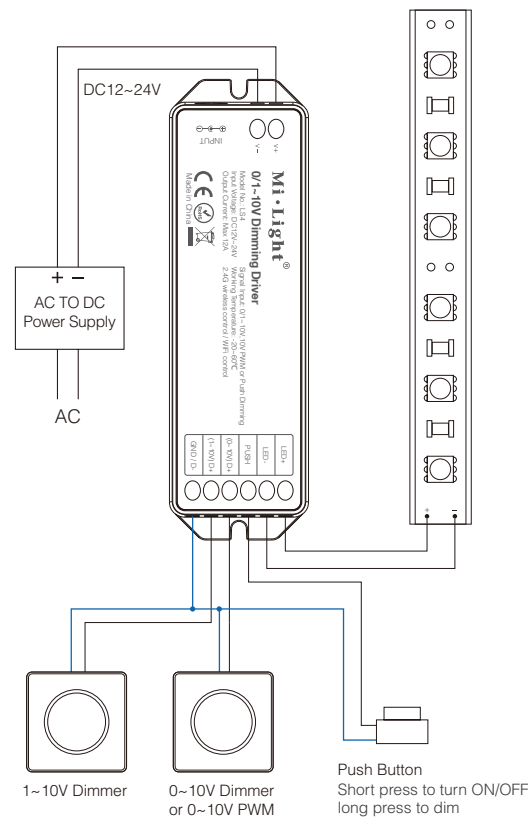
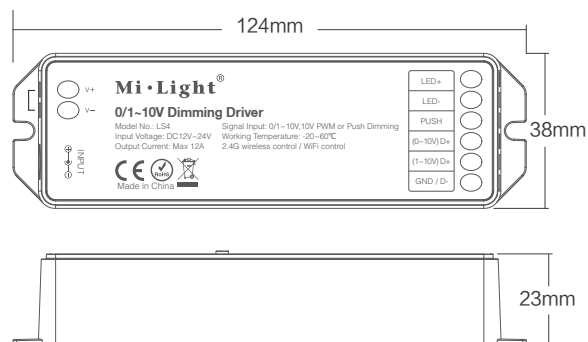
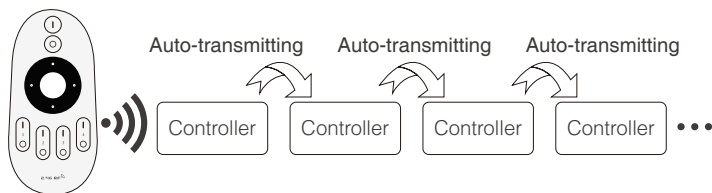
Smart phone APP control
Mi.Light WiFi iBox is needed



Auto-transmitting function

Automatic Commands Transmitting Function

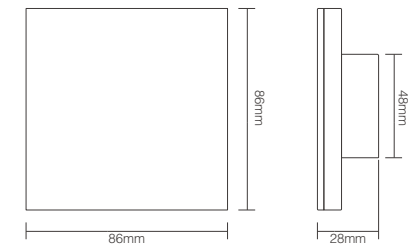
One controller can transmit the signals from the remote control to another controller within 30m, as long as there is a controller within 30m, the remote control distance can be limitless.



Features

Exquisite fashionable stalinite Panel; Adopt high precision touching IC with more sensitive and stable touching. Touch the slider to output 0~10V signal, and working with Mi-Light 0/1~10V Dimming Driver; 256 grade brightness dimming. Widely work on the controlling of hotel lighting and home lighting.

Model No.	Input Voltage	Output Voltage	Output Current	Working Temperature	Size
1051434/425	AC100~240V 50/60Hz	0~10V	Max.20mA/Channel	-20~60°C	86*86*28mm



Model No.: **1051424**

1-Channel 0~10V Panel Dimmer



256 grade
brightness dimming



high precision touching IC with
more sensitive and stable touching



60 Seconds and 10 Minutes
Delay OFF Function



LED Night
Indicating Lamp



Model No.: **1051425**

4-Channel 0~10V Panel Dimmer



256 grade
brightness dimming



high precision touching IC with
more sensitive and stable touching



4-channel independent control
satisfy your more requirements



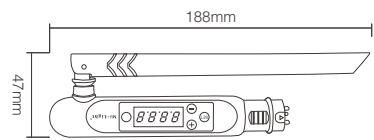
LED Night
Indicating Lamp



DMX512 Series

Wireless Control

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



Model No.: 1051335

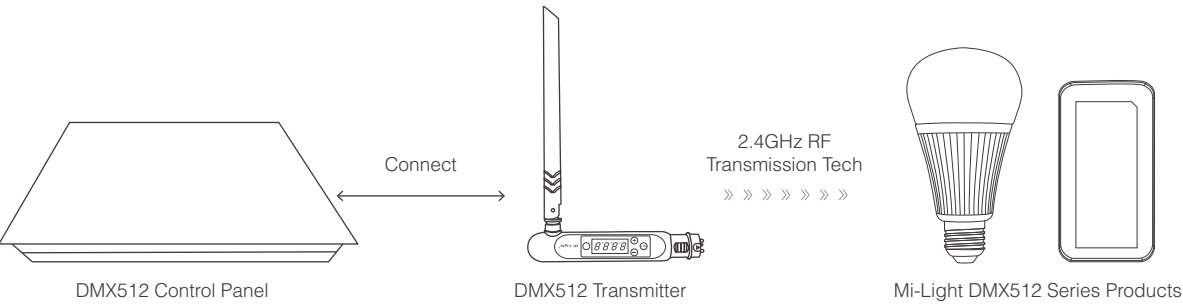
DMX 512 LED Transmitter

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
1051335	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.
- DMX512 LED transmitter & 2.4GHz RF remote controllable (Control distance within 30 meters)
- Smart phone APP control, long distance control (Mi-Light WiFi iBox or WiFi Remote is needed)
- Support amazon alexa voice control (Mi-Light WiFi Remote is needed)



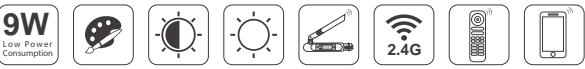
Compatible Remote:
FUT088 / FUT089 / FUT092 / FUT095 /
FUT096 B0 / B3 / B4 / B8 / T3 / T4

Model No.	Input	Output	Control Distance	Size
1051336	DC12V~24V	Max. 6A/Channel Total output Max.10A	30m	85*45*22.5mm



DMX512 RGB+CCT LED Light Bulb


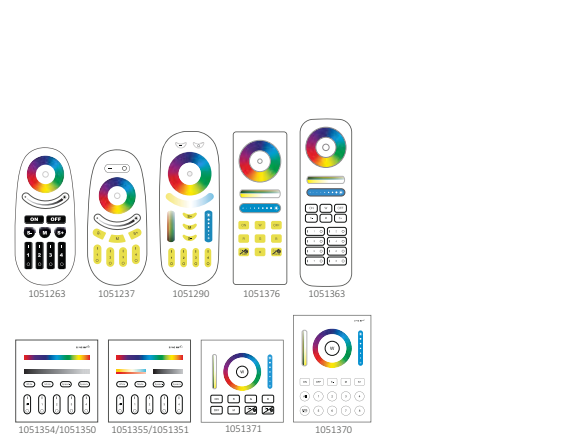

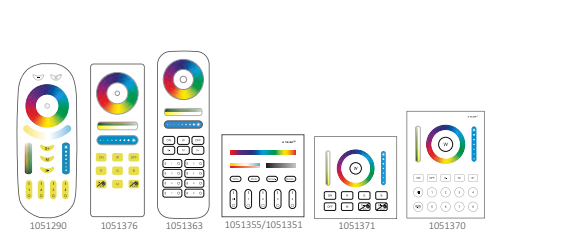

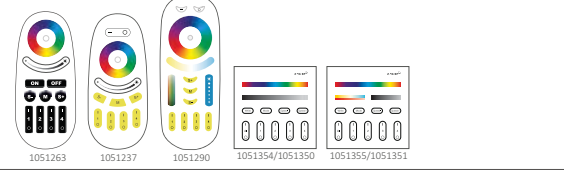
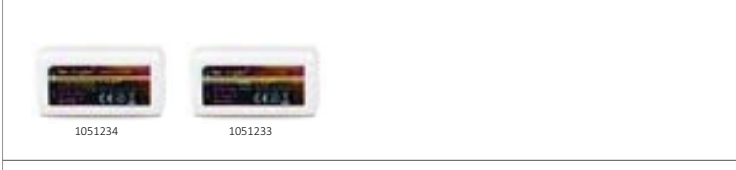
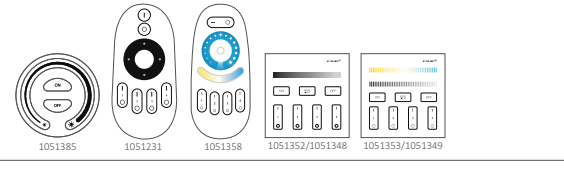
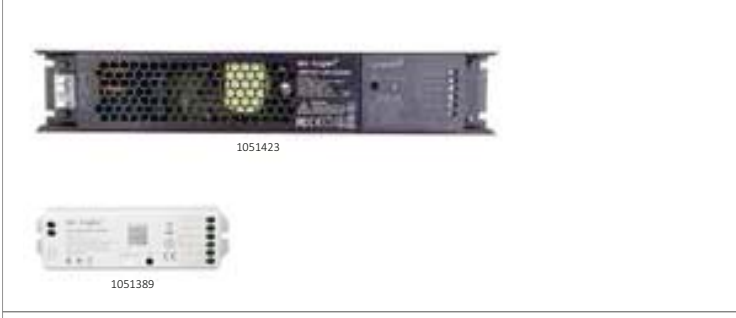
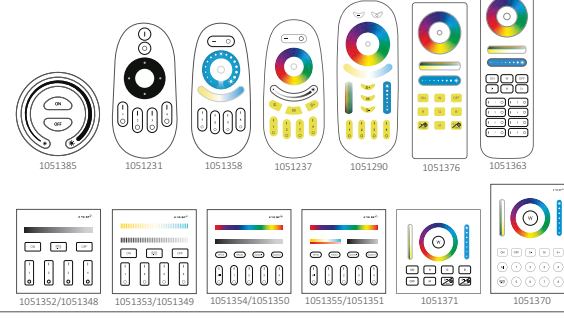

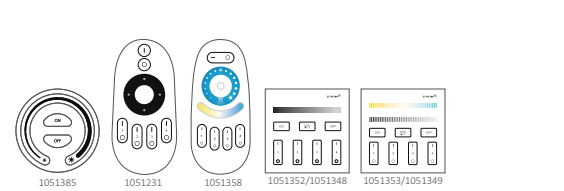
- 16 million colors to choose, Brightness Dimming , color temperature and saturation.
- DMX512 LED transmitter & 2.4GHz RF remote controllable (Control distance within 30 meters)
- Smart phone APP control, long distance control (Mi-Light WiFi iBox or WiFi Remote is needed)
- Support amazon alexa voice control (Mi-Light WiFi Remote is needed)



Compatible Remote:
FUT088 / FUT089 / FUT092 / FUT095 /
FUT096 B0 / B3 / B4 / B8 / T3 / T4

Model No.	Voltage	Kelvin	Luminous Flux	Light Efficiency	CRI	PF	Beam angle	Base Type
1033238	AC100~240V 50/60Hz	2700~6500K	850LM	95LM/W	>80	>0.5	220°	E26 / E27 / B22

MANDOS COMPATIBLES

Producto	Mando a distancia
 <p>1033209 1033208 1033210 1033207 1031513 1031515</p> <p>1010174 1010175</p> <p>1021353 1021340 1021394 1021355 1021354 1021337 1021338 1021339 1021374</p>	 <p>1051263 1051237 1051290 1051376 1051363</p> <p>1051354/1051350 1051355/1051351 1051371 1051370</p>
 <p>1051367 1051368 1051369</p> <p>1051386 1051361</p>	 <p>1051290 1051376 1051363 1051354/1051351 1051371 1051370</p>
 <p>1051235 1051236 1051289</p>	 <p>1051263 1051237 1051290 1051354/1051350 1051355/1051351</p>
 <p>1051234 1051233</p>	 <p>1051385 1051231 1051358 1051352/1051348 1051353/1051349</p>
 <p>1051423</p> <p>1051389</p>	 <p>1051385 1051231 1051358 1051237 1051290 1051376 1051363</p> <p>1051352/1051348 1051353/1051349 1051354/1051350 1051355/1051351 1051371 1051370</p>
 <p>1051366 1051362</p>	 <p>1051385 1051231 1051358 1051352/1051348 1051353/1051349</p>