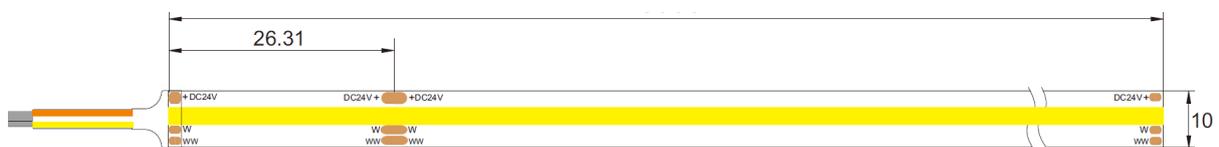


22W CTA Adjustable 2700K to 6000K COB LED Strip Light



Technical Specification

Model	SE-24V-22W-608-IP20		
Watts	22W		
Input Voltage	DC24V		
LED Chip	608 COB LED CHIPS		
Color Temp.	2700K -11W	4000K-22W	6000K-11W
Lumens Output	900lm	2090lm	1155lm
CRI	Ra>90		
Beam Angle	180°		
Size	10000 * 10*1.8mm		
IP Grade	IP 20		
Operating Temp.	-20° - +45°		
Max Length	5M Per Driver		
Net Weight (kg)	0.23		
Receiver & Remote	FUT035S & FUT007		



COB-608-24V-10mm-CTA

2 in 1 LED Controller (2.4GHz)

One controller = dual function (dim brightness / dim color temperature)
Decrease the model number of your stock, manage stock easily



Product Parameters

Product Name: 2 in 1 LED Controller (2.4GHz)

Model No.: FUT035S+

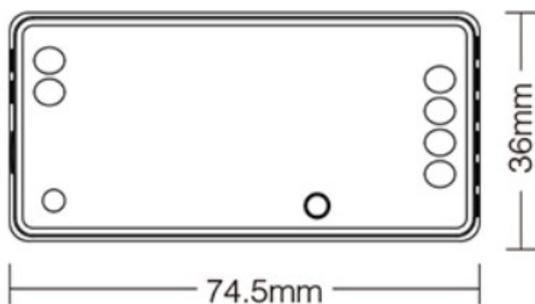
Input Voltage: DC12V~24V

Output: 12A/Channel

Total Output: Max 12A

Working Temp.: -10~40°C

Control Distance: 30m





Color temperature
2700K~6500K



Stepless dimming
brightness



Support PUSH
dimming

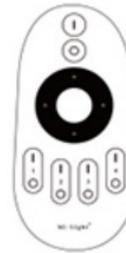


Frequency switched
High(16KHz) / Low(250Hz)

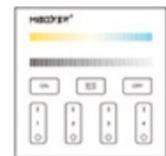
Compatible with
Mi-Light / MiBoxer
2.4GHz series remote



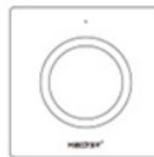
FUT006



FUT007



B2 / T2



K1 / K1-B



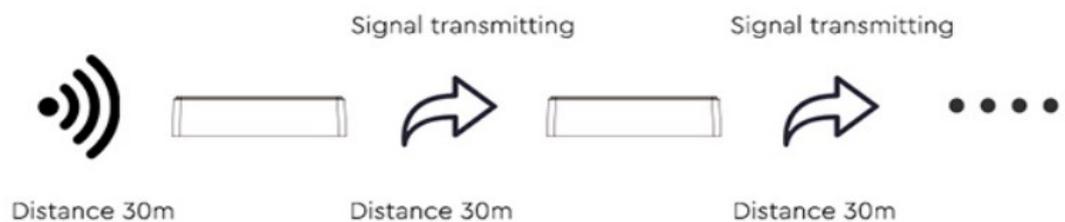
S1-B / S1-W
S1-G

Signal transmitting

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



2.4G Remote



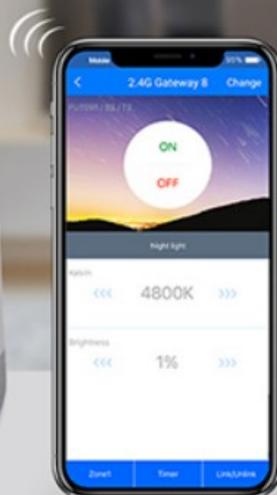
Switching 2 output mode via one button

Single Color / Dual White



Support Smartphone app control and third party voice control

It need 2.4GHz gateway for smartphone control or third party voice control



2.4GHz gateway



MIBOXER® | Mi·Light
Subordinate New Brand
2 in 1 LED Controller (2.4GHz)

Model No.: FUT035S+
Input Voltage: DC12V~24V
Output: 12A/Channel
Total Output: Max 12A
RF: 2.4GHz
Control Distance: 30m
Working Temp.: -10~40°C

Indicator Output Mode	
Red	Single Color
Green	Dual White

Press "SET" button 1 time to activate linking mode
Press "SET" button continuously to change output mode

SET

DIMMING	OUTPUT	
	W	V+
GND PUSH	W	V+
	WW	CW
GND	W	CW
	WW	CW

LED light interface

Classic PC material
high quality

Two power interfaces
Wiring port / DC5.5*2.1

MIBOXER® | Mi·Light
Subordinate New Brand
2 in 1 LED Controller (2.4GHz)

Model No.: FUT035S+
Input Voltage: DC12V~24V
Output: 12A/Channel
Total Output: Max 12A
RF: 2.4GHz
Control Distance: 30m
Working Temp.: -10~40°C

Indicator Output Mode	
Red	Single Color
Green	Dual White

Press "SET" button 1 time to activate linking mode
Press "SET" button continuously to change output mode

SET

DIMMING	OUTPUT	
	W	V+
GND PUSH	W	V+
	WW	CW
GND	W	CW
	WW	CW

SET button

- Press " SET " button 1 time to activate linking mode
- Press " SET " button continuously to change output mode