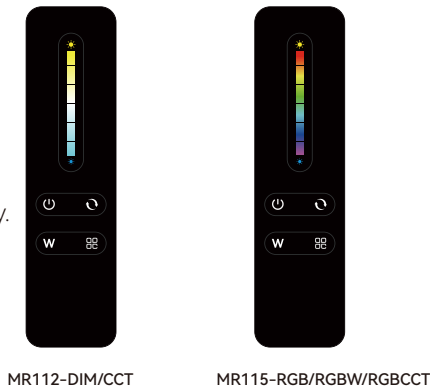


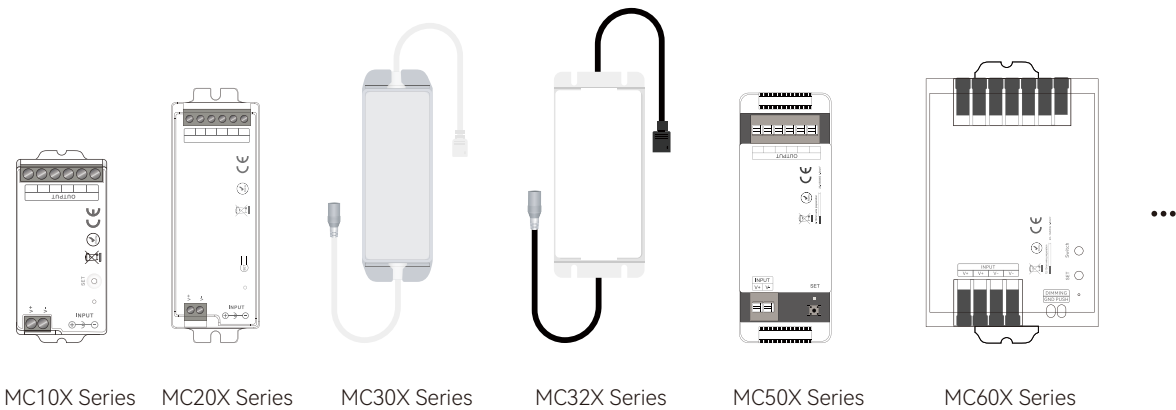
Features

- 2.4GHz (MESH) wireless transmission technology, fast transmission speed, good stability, strong anti-interference capability.
- Supports pairing with multiple devices and controlling multiple devices simultaneously.
- Mode status, color, and brightness can be adjusted according to personal preference.
- Remote control can be paired with multiple controllers (control distance 30 meters).
- Freely control lighting ambiance, suitable for ambiance lighting in commercial and home spaces.
- Portable installation with magnetic bracket included.



Compatible Controller

A single controller can support 10 remote controls.

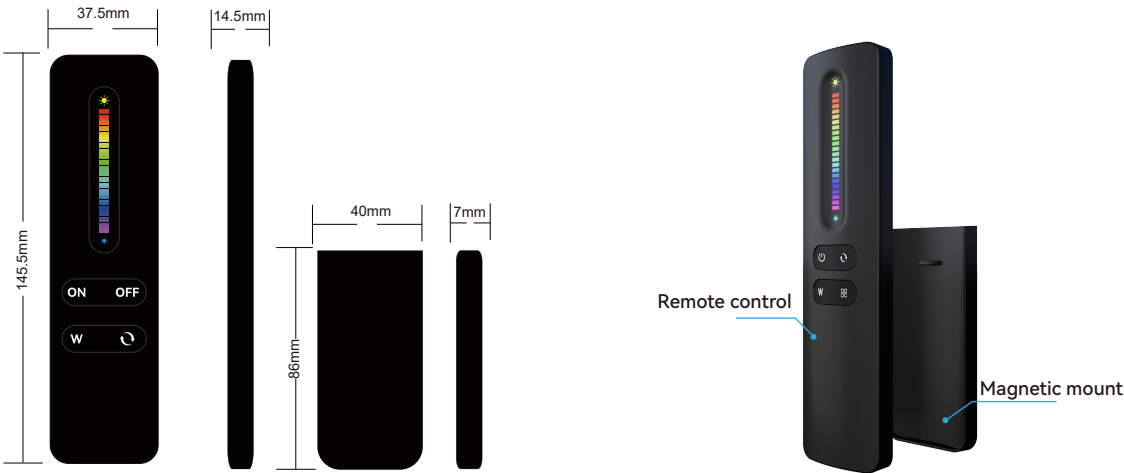


Device parameters

Voltage	3V(AAA*2↑)
Standby power consumption	15μA
Transmitting power	6dBm
Packing	
Packaging size	L14.2XW4.2XH2cm/0.16kg

Transmission frequency	2.4G Hz(MESH)
Control distance	30M
Remote control size	L145.5XW37.5XH14.5mm
Packing (100 pcs)	
L42XW28.6XH21cm/16kg	

Size



Product Function Description

Corresponding device model	ON/OFF	Switch	White light	MODE	Touch slider /DIM	Touch slider /CCT	Touch slider/ RGB
DIM	YES	DIM/CCT	White light	Mode Switch	Brightness+/-	NO	NO
CCT	YES	DIM/CCT	W/CW/WW	Mode Switch	Brightness+/-	CCT adjustable	NO
RGB	YES	DIM/CCT	White light(R/G/B)	Mode Switch	Brightness+/-	NO	NO
RGBW	YES	DIM/CCT	White light(W)	Mode Switch	White light(W) brightness+/-	NO	NO
RGBCCT	YES	DIM/CCT	W/CW/WW	Mode Switch	CCT brightness+/-	CCT adjustable	NO
Circuit breaker	YES	NO	NO	NO	NO	NO	NO

Touch slider indicates the working status and function(to observe the indicator light)		
Indicator light	Status	Function
White light	DIM	Brightness adjustable
Yellow light	CCT	CCT adjustable
Pressing any button lights up the indicator based on the current working status.		

DIM CCT

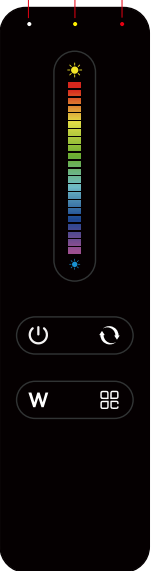


MR112-DIM/CCT

Corresponding device model	ON/OFF	Switch	White light	MODE	Touch slider /DIM	Touch slider /CCT	Touch slider/ RGB
DIM	YES	DIM/CCT/RGB	White light	Mode Switch	Brightness+/-	NO	NO
CCT	YES	DIM/CCT/RGB	W/CW/WW	Mode Switch	Brightness+/-	CCT adjustable	NO
RGB	YES	DIM/CCT/RGB	White light(R/G/B)	Mode Switch	Brightness+/-	NO	RGB adjustable
RGBW	YES	DIM/CCT/RGB	White light(W)	Mode Switch	White light(W) brightness+/-	NO	RGB adjustable
RGBCCT	YES	DIM/CCT/RGB	W/CW/WW	Mode Switch	CCT brightness+/-	CCT adjustable	RGB adjustable
Circuit breaker	YES	NO	NO	NO	NO	NO	NO

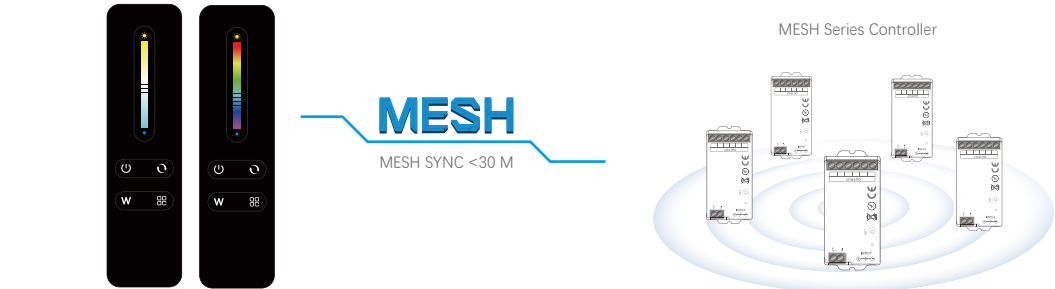
Touch slider indicates the working status and function(to observe the indicator light)		
Indicator light	Status	Function
White light	DIM	Brightness adjustable
Yellow light	CCT	CCT adjustable
Red light	RGB	RGB adjustable
Pressing any button lights up the indicator based on the current working status.		

DIM CCT RGB

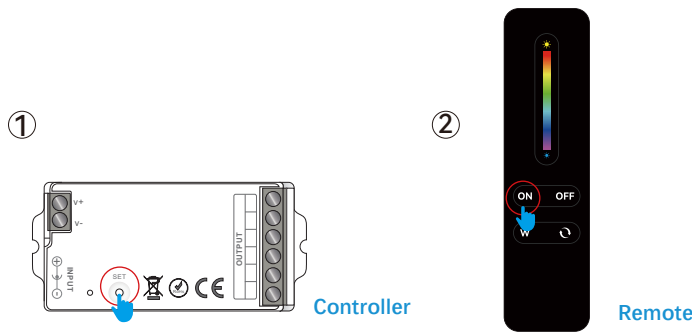


MR115-RGB/RGBW /RGBCCT

MESH Connection Diagram



Instructions for Pairing/ Clear Code with the controller



Pairing: Press and hold the SET button on the controller for 3 seconds (PIC 1). Release after the indicator / light strip flashes rapidly, then press the ON/OFF button on the remote(PIC 2) to complete pairing.

Clear Code: Press and hold the SET button for 10 seconds (PIC 1). The indicator/light strip flashes fast -- slow -- off -- lights up again, indicating successful reset and all paired remote & APP data cleared.

Installation Instructions

1. Open the remote control battery compartment and insert two AAA batteries, making sure to align the positive and negative ends correctly.
2. Peel off the protective film from the included double-sided tape, stick the magnetic mount to the wall, and press firmly to secure it (let it sit for 24 hours to stick well before placing the remote on it to prevent it from falling).
3. Attach the remote control to the magnetic mount, and you're done.



Precautions

1. This remote control is a precision electronic product. Do not use it in humid or high-temperature environments for extended periods. If it is not used for a long time, please remove the batteries and store it properly.
2. Do not use the remote control in a large area of metal or in an environment with strong electromagnetic waves nearby, otherwise it will seriously affect the control distance.