

LED RGBW Controller



Parameter:

RGBW Remote:

- Model: M4/M8
- Working Voltage: 3V (battery CR2032)
- Working Frequency: 433.92MHz
- Remote Distance: 40m~50m
- Working Temp.: -30℃~55℃
- Remote Dimensions: L104xW58xH9(mm)
- Remote Weight(N.W.): 42g



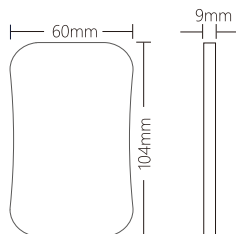
Wall-mounted

RGBW Receiver:

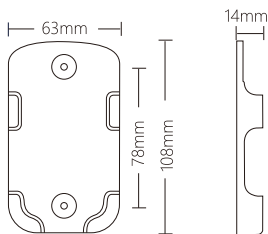
- Model: M4-3A
- Power Input: 12~24V DC
- Max Current Load: 3Ax4CH Max 12A
- Max Output Power: [0~36...72W]x4CH
- Working Temp.: -30℃~55℃
- Dimensions: L125xW33xH20(mm)
- Weight(N.W.): 60g



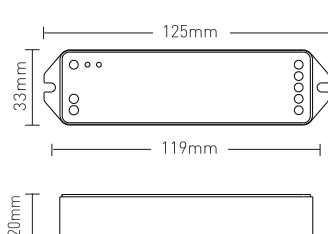
Dimensions



Remote



Remote Holder



Receiver

Package

Blister package



Individual package



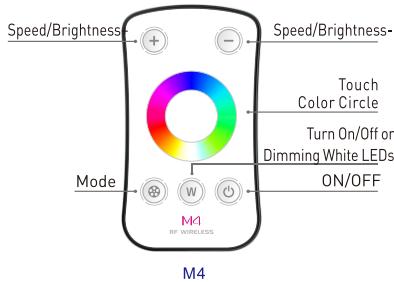
Receiver



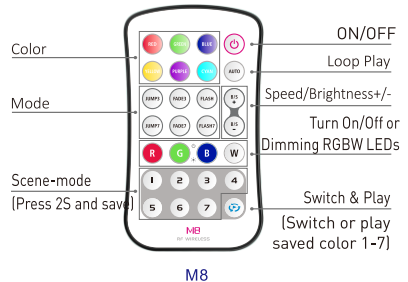
Remote

Operating Instruction for Remote:

M4 Sleep Mode: When M4 remote unattended operation over 30s, it can automatically enter standby mode to extend battery life. Press any of these five keys to continue.



M4



M8

M4 Changing Mode Table

No.	Mode	No.	Mode	No.	Mode	No.	Mode
1	Static Red	4	Static Yellow	7	Static White	10	RGB Color Smooth
2	Static Green	5	Static Purple	8	RGB Skipping	11	Full-color Smooth
3	Static Blue	6	Static Cyan	9	7 Colors Skipping	12	Static Black

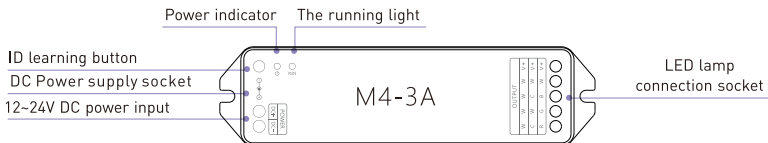
The Learning ID Method:

Remote has been matched to the receiver before leave factory, if deleted accidentally, you can learn ID as follow.

Learning ID: Short Press "ID learning button" on the M4-3A receiver, the running light is on, then press any key on M4/M8 remote, the running light flashes several times, activated.

Canceling ID: Press "ID learning button" on the M4-3A receiver for 5 seconds.

Operating Instruction for Receiver:



Wiring Diagram :

