

LED RGBW Controller



Parameter:

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°C~55°C
- Dimensions: L125xW33xH20(mm)
- Weight(N.W.): 60g



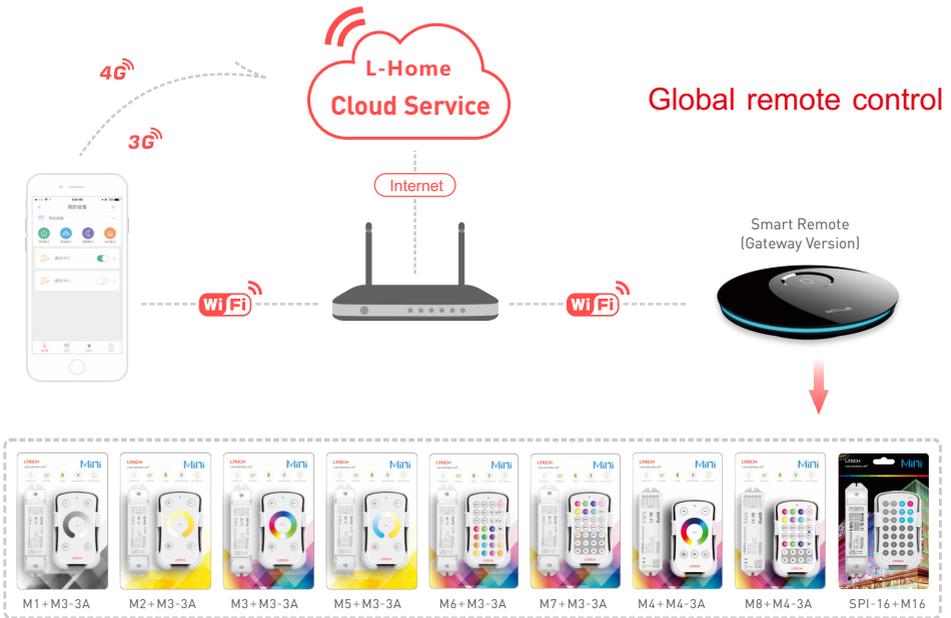
RGBW Remote:

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



Wall-mounted

System Diagram:



Package

Blister package



Individual package



Receiver

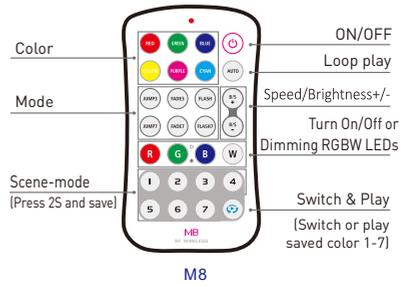
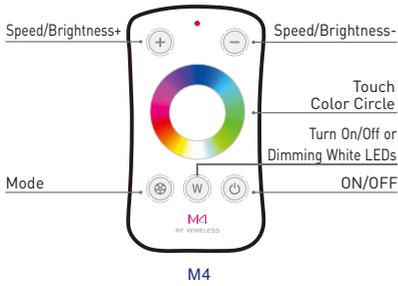


Remote

Operating Instruction for Remote:

LTECH

RGBW



M4 Changing Mode Table

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

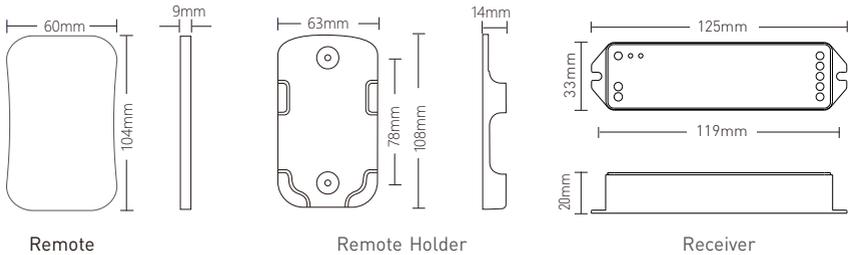
The Learning ID Method:

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

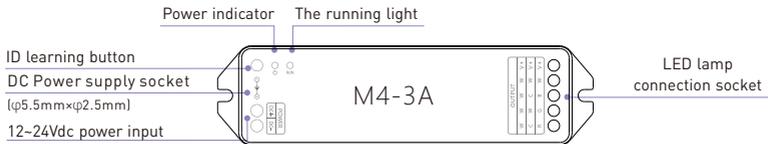
Learning ID: Short Press "ID learning button" on the M4-3A receiver, the running light is on, then press any key on M4/M8 remote, the running light flashes several times, activated.

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

Dimensions



Operating Instruction for Receiver:



Wiring Diagram :

