

MIBOXER®
Mi • Light Subordinate New Brand

RGB+CCT LED Strip Controller

Model No.: FUT039

Product Features



16 Millions of colors to choose



2.4GHz RF, remote control
Control distance 30m



Dim brightness/
Saturation



Smartphone APP control
(2.4GHz gateway is needed)



Color temperature
2700K~6500K



Support third party voice control
(2.4GHz gateway is needed)

Technical Parameters

Model No.: FUT039

Output: Max. 6A/Channel

Total output: Max. 10A

Input voltage: DC12V-24V

Output connection: Common anode

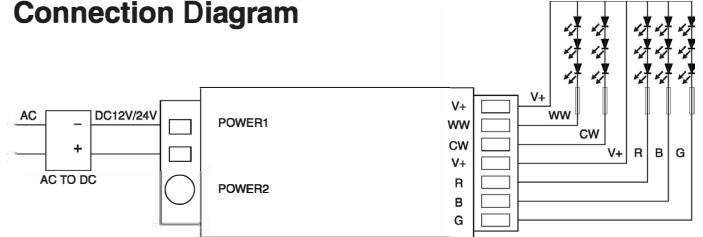
Control distance: 30m

Mode list

- M1. Fire mode.
- M2. Several colors gradual changing.
- M3. Different kelvin changing
- M4. RGB with color temperature gradual changing.
- M5. Seven colors flash.
- M6. Random colors flash.
- M7. Red gradual changing+ flash.
- M8. Green gradual changing+flash.
- M9. Blue gradual changing+flash.

Note: The colors can be dimmed under any mode, the speed of any mode can be adjustable.

Connection Diagram



Attention:

1. Please check whether the input voltage of the constant voltage power supply is in accordance with the controller, and check the connection of both the cathode and anode, otherwise the controller will be damaged.
2. Do not connect wires with power on. Switch power on again only when it is in right connection and no short circuit.
3. Do not use the controller in the place with metal interior walls or strong electromagnetic waves nearby, otherwise the remote distance will be seriously affected.

Compatible Remote



NOTE:

Remote must be paired before use; for more details, please read the remote instruction.



RGB+CCT-MZ8-RF



Made in China