

RGB LED Light Music Controller with 20 Key IR Remote Control



Overview:

20Key infrared Music LED controller adopts the advanced micro control unit. It is used for controlling a variety of LED lamps. For instance, point-source light, flexible strip light, wall washer light, glass curtain wall light and so on; it has many advantages such as low cost, convenient connection and ease of use. Meanwhile you could adjust brightness, static colors and color changing effects via infrared remote control. When it is in sound-control mode, the colors will change with the music rhythm.

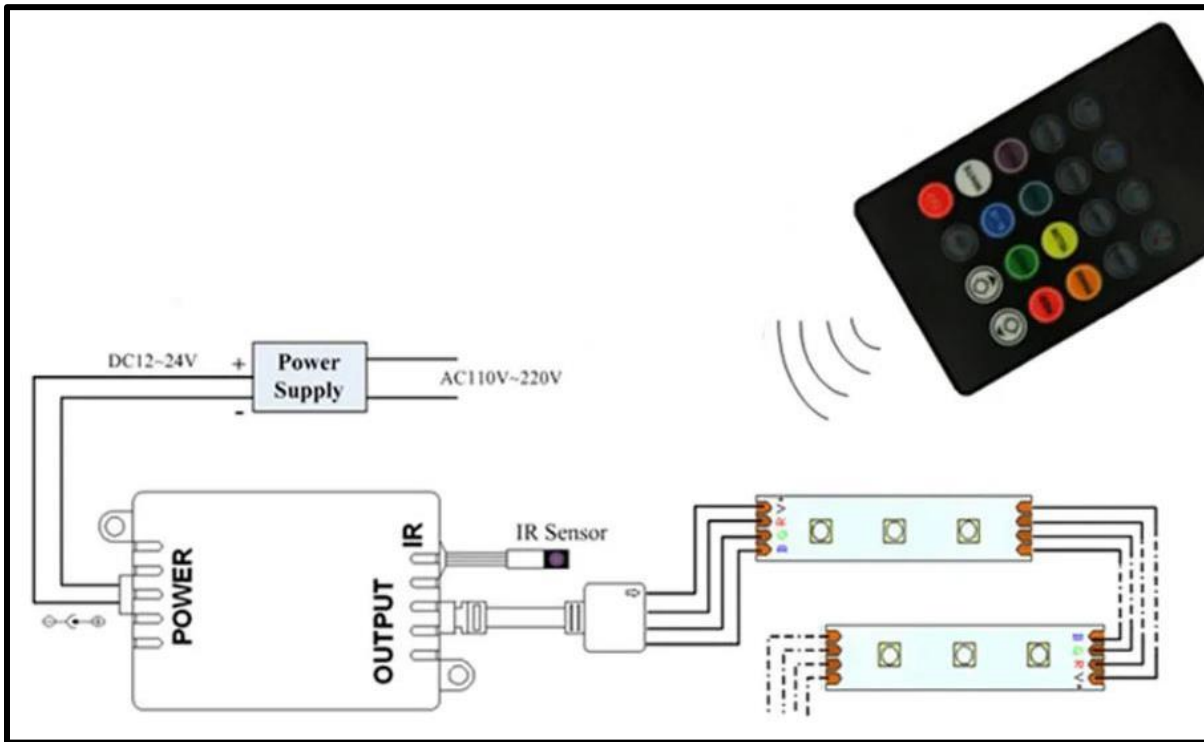
Specifications:

- Input Voltage: DC12V
- Output: 3 channels (RGB)
- Output power: <48W each channel (<144W)
- Static power consumption: <1 W
- Connecting Mode: Common anode
- Output Current: 4 A (each channel)
- Working Temperature: -20°C ~60°C
- RGB Controller Size: 5*3.5*2.1cm
- Remote Size: 8.5x5.2cm

Remote Control:



Connection Method:



1. Connect the load lines and power lines, make sure all connection correct before power switched on.
2. Insure there is no obstacle between the IR controller and the receiver when operating.

Notes:

- This product should not be used in outdoor and any other humid environment.
- Not allowed to touch water or any liquid. No impacting and knocking.
- Should not be used in high temperature and high pressure environment to avoid the product damage, and cause short-circuit, fire disaster and electric shock etc.

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