

EL-RGBWIFI-CON

LED RGB Wifi Controller with Remote

SPECIFICATION SHEET





SPECIFICATIONS

Input Voltage: 5-28V DC Output Power: 4A x 3CH **Output Channels: 3**

Input Connection: Female DC Barrel Plug (5.5 x 2.1 mm)

Output Connection: RGB 4-Pin Connector

Max Load: 100 Watts Standby Power: <1 Watt **Environment: Dry Location**

IP Rating: IP20

Required: 5V, 12V, or 24V DC LED Power Supply Controller Dimensions: 2.08 in. L x 0.9 in. W x 0.39 in. H

53 mm L x 23 mm W x 10 mm H

Remote Dimensions: 3.4 in. L x 1.57 in. W x 0.24 in. H

86 mm L x 40 mm W x 6 mm H

Labels and Listings: Warranty:





DESCRIPTION

LED RGB Wifi Controller. Now control your LED RGB lighting using your iPhone or Samsung Smartphone from anywhere. This controller with remote helps to connect your RGB LED light strips to a wifi network. You just need to download a free app from your mobile phone and then start enjoying free control without looking around for IP remote. control without looking around for IR remote.

It is compatible with Amazon Alexa, Google Assistant, IFTTT, and Google Home. Simply turn your led lights on/off, change brightness and colors by voice command. DIY your room or TV strip lights depending on various events by connecting it to

KEY FEATURES

- Easy to connect with RGB LED Strip Lights with included 4-pin connector
- Works with Amazon Alexa, Google Assistant & IFTTT, and Google Home
- Lights Dancing with Music Features
- Sync Control by Group & Timer Modes
- Works in hotspot mode or connect to home wifi

APPLICATIONS

- Trade Show & Exhibit Lighting
- **Retail Display Lighting**
- **Architectural Lighting**
- Hotels, Casinos, and Clubs
- **Custom Lighting Shows**
- Stage Lighting

