

Element RF RGB- Controller



Product information "Element RF RGB-Controller"

LG5492 RGB receiver

The RF controller LG5494 is a constant voltage RF RGB receiver with 3 channel, 5A per channel output, and available in 12VDC, 24VDC and 36VDC output, which can be compatible with a variety of remotes to control RGB LED lighting. Multiple zones can be controlled separately or synchronously with endless receivers in each zone. Millions of changing colors can be achieved by this RGB controller due to the independent brightness adjustment of each R, G, B channel. In addition, this controller can be compatible with push button to simplify the control.

Technical Details

- RGB RF controller
- 3 channel, 5A per channel output, constant voltage output available in 12VDC, 24VDC and 36VDC
- Full compatibility with a variety of RGB RF remotes and normal push button
- High reliability and stability
- Multiple zones can be controlled separately or synchronously with endless receivers in each zone
- Control distance can be over 20 meters
- Millions of changing colors can be achieved by this RGB controller due to the independent brightness adjustment of each R, G, B channel
- Use with power repeater to expand the output power unlimitedly
- Can be controlled by push button
- Only for Indoor use IP20

Technical Details:

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| Dimensions | 178x46x18 mm |
| Net Weight: | 102 g |

Information and Downloads:

