# A Wireless RGB / RGBW Sound Controller for I2V-24Vdc

RGB / RGBW sound controller to control the different colors on max. 20 metres RGB SMD-Tape 12V and 24V  $\,$ 



A wireless RGB / RGBW controller to control the different colors on RGB or RGBW SMD-tape 12V and 24V.

All functions are controlled simply by the remote control. There are programmed fixed colors, as well as various applications, where the light changes color in liquid effects and flashing effects.

A sound program on the controller gets the tapes to flash and change color at a time with the music. There are two modes. The first mode only switches between the three basic colors, while the other mode switches between a combination of all colors.

The controller can handle up to 20 metres RGB/RGBW stripe. The SMD tape connected to the controller via screw terminals allows you to easily mount the wires from SMD tape.

The controller runs with both 12V and 24V in- and outputs, so you can also connect the single colored SMD tape to the controller and create its own multicolor combinations by mounting, such as warm white at one end and others, for example, red and blue at the other exits.

The controller can handle a consumption on 3 channels at 5 Ampere (RGB) and 4 channels at 4 Ampere (RGBW)

There is 1x CR2032 battery included for the remotecontrol.

### matronics.

Buy online at www.matronics.eu/609064-B

#### Product overview

## A Wireless RGB / RGBW Sound Controller for 12V-24Vdc



SKU 609064-B Voltage: 12-24V DC

Operating temperature: - 20°C to +60°C

Weight: 52g

Frequency: 433.92MHz

PWM: 1.95KHz

### Product pictures









