Controller for DIGITAL RGB LED strip 5-24V

A DIGITAL RGB controller with a wireless remote control.





The wireless DIGITAL RGB controller is used to control all the 83 different functions on the digital LED stripe, as well as the speed of the functions.

The functions are simply controlled from the controller itself or from the included remote.

It is required to setup the controller before it can be used. This is done in the following way:

- Turn off the remote, so that it writes "power off" in the display
- Push the up-arrow for "program", so that the display writes "Pixel number"
- Push on the para value buttons to increase or decrease the number of LEDs.
- Push the up-arrow for "program" again, so that the display shows "IC type".
- Push on the para value buttons until it shows the correct type, for example UCS1903 or LPD6803.
- Push on the up-arrow for "program" again, so that the display shows "LED sequence".
- Push para value until it shows "R-G-B". If the colors are wrong in function 1-3, a different sequence might be neccessary.
- End setup by turning on the controller again.

An English manual is included.

Fits for the following RGB IC type :

LPD6803
WS2811
WS2801
P9813
TM1803
TM1812
TLS3001
LPD8806
UCS1903
TM1809
TLS3008
TM1829

Buy online at:

www.matronics.eu/609412



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SKU 609412

Product pictures



