

RGB LED Strip Controller 2 Amp per channel, IR Remote Control 24 Keys

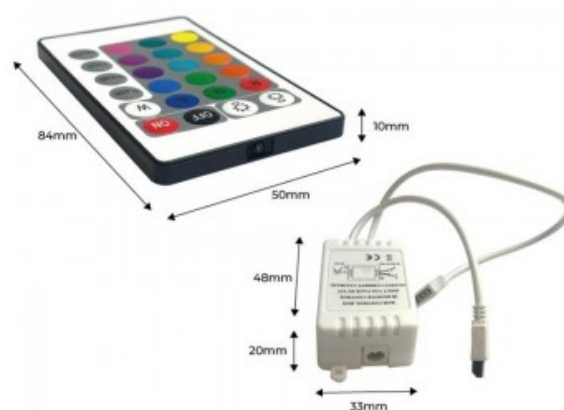
Ref. B1603

Controller designed for RGB LED strip powered by DC 12V with IR remote control of 24 keys and 6 meters range, with which it is possible to manage the RGB channels effectively, thanks to its output of 2 Amps per channel. With IR technology we can manage the different shades of colors. With the controller you can select the desired color, while regulating the intensity and speed of the transitions. ✓ Select the color shades. ✓ It is possible to leave one color fixed. ✓ 16 predefined patterns ✓ 16 color patterns ✓ Adjustable brightness, color and speed control. ✓ Supports 5mts of LED strip.



Product data

Power (W)	72-144 máx.
Nominal Voltage (V)	12V-DC
Sensor	Yes
Detection range (m)	600
Dimensions (mm) LxIxh	50x35x22
Weight (g)	50
Material	Plastic
Use Outdoor	No
IP	IP20
Temperature range	-20 ~ +60°C
Frequency of use	Normal
Lifetime (h)	25000
Energy efficiency class	A+ (2021)
Certificates	CE, ROHS
Warranty	According to legal guarantee: 2 years
Connectivity	Infrared
Control system	12/24V-DC
Colour control	RGB



Dimmers and Lighting Controllers RGB 12-24V

Output voltage (V)	0/24V-DC
Number of zones	1
Maximum intensity (A)	2A/channel