



230V RGB controller with remote control

CODE: CTR300

To drive 230V constant voltage LED strips with RGB technology. Equipped with a remote control for selecting the desired color, speed and effect. Thanks to the touch-pad the color change can be carried out continuously.



Features

- Overcurrent and overtemperature protection
- Light effects: 10 modes
- Output signal: PWM technology, 2 kHz, in constant voltage
- Dimming levels: 4096
- Remote control range: 30 m, in open field
- Transmission frequency: 2.4GHz
- Remote control power supply: 1 CR2032 battery

- Remote control with memory button
- The controller can also be used to control 3xQUASARLED monochrome (check flow rate).
- The controller also works as a radio link (extender function) for repeating the 24 GHz signal over unlimited distances
- Degree of protection: IP20
- Insulation class: II
- Operating temperature: -30 ° C + 55 ° C

Technical data

Article	Protection degree	Volt	Max power	Current	Size (mm)	N. output
CTR300	IP20	110-240V AC 50/60Hz	720W (240V)	3X1A	175x45x27	4



