

## EUROLITE LED Strip RGB/CW/WW Zone RF Controller

5-channel wireless LED controller with remote control for RGB and dual white

Art. No.: 50531150

GTIN: 4026397674897



**The article is no longer in our assortment.**

### Features:

- User-friendly LED controller with 4 zones (5 x 4A) and remote control
  - Controls single- and multi-colored (CW+WW, RGB, RGBW) LED strips (12-24 V) as desired
  - Innovative wireless technology allows multiple controllers to be controlled synchronously and asynchronously with just one remote control
  - Synchronous color sequences even over several hours with multiple controllers and different LED types
  - Excellent signal transmission with 2.4 GHz - no perceptible difference to a wired system
  - All controllers communicate with each other and cover a large range
  - No visible contact between remote control and controller required
  - Any number of controllers possible in 4 zones
  - Color selection via touch-sensitive color wheel
  - Memory function saves last setting when switching off
  - Program speed adjustable; Dimmer electronic
  - 9 integrated show programs
- remote control**
- Control via wireless remote control
  - Operating range up to 20m
- Package contents**
- 1 x controller, 1 x remote control, 1 x user manual, 2 x battery, 1 x declaration of conformity, 1 x holder, 4 x screw

### Logistic

EAN / GTIN: 4026397674897

Weight: 0,24 kg

Length: 0.18 m

Width: 0.08 m

Height: 0.06 m

### Technical specifications:

Controller

Power supply:	12/24V DC
Power consumption:	Max. 480 W 24 V DC Max. 240 W 12 V DC 96 W 24 V DC per channel 48 W 12 V DC per channel
Output current:	Max. 4 x 5 A per channel
Power connection:	Via screw terminal
Power output:	Screw terminal
Carrier frequency:	2,4 GHz
Dimensions:	Length: 16 cm Width: 4,6 cm Height: 2,5 cm
Weight:	0,1 kg
Remote control	
Battery:	2 x 1.5 V AAA Micro LR03 alkaline manganese included
Control:	Wireless remote control
Range:	Range up to 20m
Dimensions:	Length: 14,8 cm Width: 4 cm Height: 1,9 cm
Weight:	0,07 kg