LITEGEAR LED Lighting Solutions

Element Fernbedienung RGB



Product information "Element Fernbedienung RGB"

RGB Remote Controll

The Litegear Element LG5491 is a programmable RF remote RGB LED controller which eanbles users to choose colors or period of colors to program and play with different dynamic changing patterns. With touch color wheel design, the RGB controller offers smooth and accurate RGB color tone adjustment, static colors and vivid dynamic color changing patterns. The programmable LED controller can control 4 zones separately or synchronously and set changing modes freely by clicking or slide touching on color wheel. With programmable function, the RGB LED controller can program colors or period of colors. The RF remote programmable LED controller is compatible with LG5492 series RF receivers which are available in both constant voltage and constant current versions to control different types of RGB LED lightings such as RGB LED strip and RGB LED panel.

Key Features:

- Remote Programmable LED RGB Controller
- Programmable rgby LED controller(note the "P" in the center of the color wheel)
- High sensitive & high stable touch color wheel, fast & precise color control
- Enable to control 4 zones separately. Each zone can switch on/off separately.
- Changing modes of 4 zones can be synchronized without any confusion.
- Adjustable changing speed with 8 levels.
- Enable to set changing modes freely by clicking or slide touching on color wheel.
- To work with power repeater to expand output unlimitedly.
- Operation Voltage: 4,5VDC
- Operation Frequency: 434MHz/868MHz
- Remarks. load 3pcs 7 AAA(1,5V) batteries





Technical Details:

Housing Material:	plastic
Housing Color	black
Dimensions	120x55x17 mm
Net Weight:	57 g

Information and Downloads:

