

LED CONTROLLER RGB 72W 24KEY

Model:EC-LED-19A

24-key infrared controller adopts the advanced micro control unit, it is used for controlling a variety of lamp whose source of light is LED. For instance, point source of light, flexible light strip, wall washer lamp, glass curtain wall light and so on; it has many advantages such as low price, easy connection and simplicity to use. Meanwhile, you could adjust brightness, static color choices and various dynamic changes in lighting effects through infrared remote control.



Technical Parameters

- Working temperature: -20-60 °C
- Supply voltage: DC5V, 12V, 18V, 24V <optional >(for orders specify voltage)
- Output: 3 channels
- Connecting mode: Common anode(EC-LED-19A)
- External dimension: L63XW35XH22 mm
- Packing size: L60XW40XH90 mm
- Net weight: 53 g
- Gross weight: 70 g
- Static power consumption: <1 W
- Output current: <2 A (each channel)
- Output power: 5 V: <30W, 12V: <72W, 24V: <144W

Interface Specifications

Power input interface:



Adopt conventional power Transposon as a DC power input interface.

Infrared receiver interface :



Adopt oblate three-way wire , and connect an infrared receiver to receive an external infrared.

Load output interface:



Adopt oblate interface.