44 Key Rf Rgb Controller 12v-24v 12a Adjustable Brightness Aluminum Case Dimmer

Basic Information

- Place of Origin:
- Brand Name:
- Certification: CE
- Model Number: LCSD-RF44K-12A

Guangdong, China

Linkop

- Minimum Order 10pcs Quantity:
- Price: \$4.85/Pcs
- Packaging Details: bag
- Delivery Time: 3-8 days
- Payment Terms: TT
- Supply Ability: 300000pcs/ month

LIRCOP®

Product Specification

Change Color:	Yes
Voltage:	5-24V
Max Load Current:	12A/24A
Input Port:	DC OR 2 PIN
Output Port:	4 PIN
Control Distance:	5-10 Meters
Product Shell:	Metal
Network Protocol:	RF
Highlight:	Aluminum Case Rf Rgb Controller, Rf Rgb Controller 12v, Rf Rgb Controller 12a



Itiple lighting modes make the room have moreatmos and give you more freshness



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Rf 44 Key Rgb Controller 12v-24v12a Adjustable Brightness Aluminum Case Dimmer With A Control Range Of 10-15 Meters

Product Description:

The LED controller is designed for DC12V-24V power supply, making it compatible with almost all LED light strips on the market. This controller is suitable for RGB LED strips and is an ideal choice for residential and commercial applications. It is the perfect solution for controlling the brightness of LED lighting systems, providing a comfortable and relaxed environment for your home or office. The LED controller is controlled by a 44 key remote control and includes CR2025 battery power. The battery is easy to replace and convenient for long-term use. The LED controller can change colors and dim multiple modes, but it is very suitable for dimming LED light strips to create the perfect atmosphere for your space.

The LED controller is easy to install and use. It comes with a user manual that provides detailed instructions on how to connect and operate the controller. The controller uses wireless 433 frequency, and you can operate the controller within a distance of 10 meters, allowing you to flexibly control the LED light strip from anywhere in the room.

LED controllers are suitable for various applications, including residential and commercial lighting systems. It is perfect for use in homes, offices, restaurants, bars, and other places where you want to create the perfect atmosphere for your space. This controller is compatible with almost all monochrome LED strips on the market, making it the perfect choice for your lighting system.

In short, LED controllers are essential accessories for controlling the brightness of LED light strips. It is a high-quality product with advanced features, easy to use, and convenient to operate. Whether you want to create a relaxed atmosphere at home or in the office, LED controllers are the perfect solution to meet your needs. So, buy an LED controller today and start enjoying the benefits of dimming LED lights!

Features:

Product Name: LED aluminum shell controller Adjust brightness: Yes Battery: CR2025 Battery 1pcs Applicable types: RGB Product shell: Metal Control Distance: 5-10 Meters Additional features: RGB strip controller 44-key controller Remote controller

Technical Parameters:

Technical Parameters	Description
Input Port	DC or 2 PIN
Voltage	12-24V
Applicable Types	RGB
Working Voltage	DC12V-24V
Change Color	Yes
Remote Control Unit	44key
Max Load Current	12A/24A
Product Shell	Metal
Adjust Brightness	Yes
Control Distance	10 Meters

Applications:

The Linkop LCSD-RF44K-12A LED controller is a high-quality product originating from Guangdong, China. This product has passed CE

certification to ensure compliance with all required quality standards. The minimum order quantity for this product is 10 pieces, packaged in bags. The delivery time for this product is 3-8 days, and the payment method is TT. In addition, the supply capacity of this product is 300000 pcs/month.

The Linkop LCSD-RF44K-12A LED controller is designed for RGB LED lights. It has a wireless RF 433 remote control. This product controls a distance between 10-15 meters. In addition, the product operates within a voltage range of 12-24V, making it suitable for use with most LED lights.

The product shell is made of metal material, which is sturdy and durable. The remote control also has a CR2025 battery included to ensure it is ready for use when it arrives. The Linkop LCSD-RF44K-12A LED controller is suitable for a wide range of applications and scenarios, including:

Home lighting

Commercial lighting

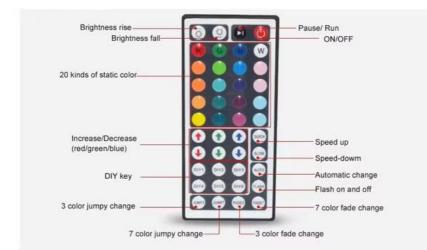
Stage lighting

Outdoor lighting

Entertainment lighting

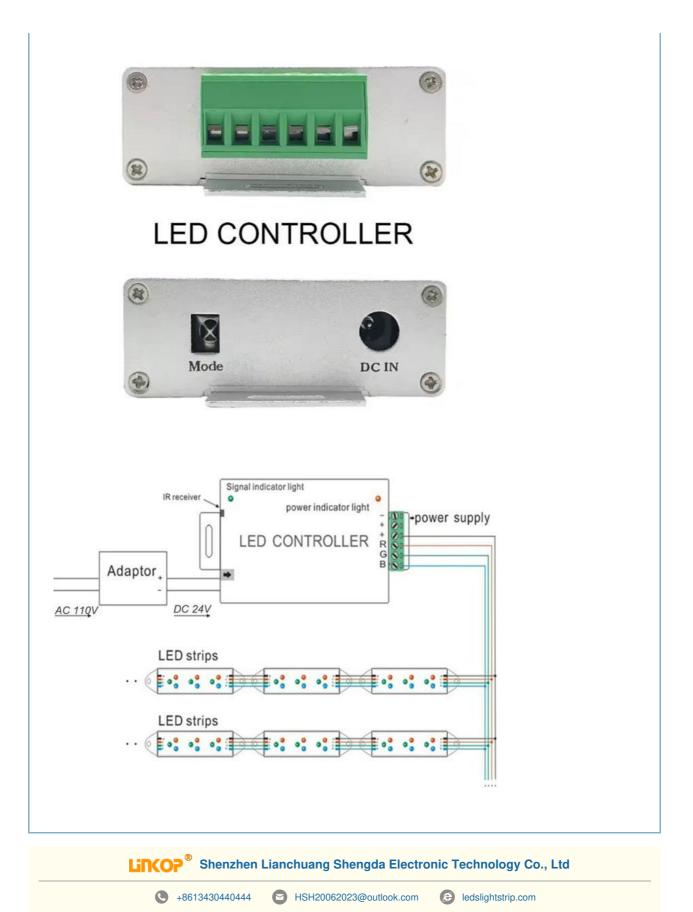
Overall, the Linkop LCSD-RF44K-12A LED controller is an excellent product that is suitable for a wide range of LED lighting applications. Its high-quality design, multiple controller types, and durable metal shell make it a reliable choice for any lighting project. Whether you're a professional lighting designer or a DIY enthusiast, the Linkop LCSD-RF44K-12A LED controller is an excellent choice that will meet your needs and exceed your expectations.





Total Output of Current 12A





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