## **Technical Datasheet**

# Mini RF Remote Control - Rotary Wheel - Single Color



## Product code:

Reference: 92059-K3S

#### **Technical specifications:**

REFERENCE: 92059-K3S Nominal Voltage: 3V (CR2032) Certifications: CE, EMC, RED Dimensions (mm):  $\Phi 60$ mm x 15mm Frequency (Hz): 2,4GHz Temperature Range (<sup>o</sup>C): -10~40°C Control modes: REMOTE CONTROL Warranty Years: 3 Range (m): 30m

#### Product short description:

Mini RF Remote Control 2.4 GHz. total **control** designed for of vour monochrome LED strips. With magnetic mounting and high-precision rotary wheel, you can turn the light on/off and adjust the brightness with a simple twist. Its elegant and functional design makes it the perfect tool for comfortable and efficient lighting control.

#### **Product description:**

Mini RF Remote Control - Rotary Wheel - Single Color - (2.4GHz)

The Mini RF 2.4 GHz Remote Control is an advanced solution designed to offer total and precise control over your single-color LED strips, ensuring a personalized and efficient lighting experience. This compact device stands out for its combination of elegance, functionality, and cutting-edge technology, making it an essential tool for those seeking comfortable and precise lighting management in their spaces.

Key Features:

- Strong Magnetic Mount: The remote control features a magnetic base that allows for easy and secure mounting on any metal surface. This ensures that the remote is always within reach and stays in place when you need it.
- High-Precision Rotary Dial: Equipped with an ergonomic rotary dial, this remote allows you to precisely adjust the brightness intensity or color temperature of the light. By default, the dial controls brightness, but by holding down the "ON/OFF" key for 3 seconds, the dial switches to color temperature adjustment mode, providing additional flexibility in lighting configuration.
- RF 2.4 GHz Technology: Utilizing the 2.4 GHz frequency band, this remote offers fast communication, low energy consumption, long transmission distance, and strong anti-interference capability. This ensures you can control your lights efficiently and without interruptions, even from a distance.
  Easy and Efficient Pairing: To use the remote with your designated Mi-Light / MiBoxer 2.4G lamps, it must be paired. The pairing process is simple: turn off the light for 10 seconds, turn it back on, and briefly press the "SET" button on the remote three times within the first 3 seconds of turning on the light. The lamp will flash slowly three times to indicate successful pairing.
- Compact and Elegant Design: Its minimalist and elegant design is not only visually appealing but also highly functional. The remote control is compact, making it easy to handle and transport, and it integrates perfectly into any interior decor-

Applications:

- Modern Homes: Ideal for lighting indoor spaces where precise and comfortable control of the light ambiance is desired, such as living rooms, bedrooms, and kitchens.
- Commercial Spaces: Perfect for shops, offices, and other commercial environments where flexible lighting adjustment is needed to create the right atmosphere.
  Restaurants and Cafés: Useful in settings where ambiance is key, allowing quick and easy adjustments to light intensity for different times of the day.
- Art Galleries and Exhibitions: Enables detailed control of lighting to highlight artworks or exhibitions, enhancing the visual experience for visitors

This Mini RF 2.4 GHz Remote Control not only provides total control over your single-color LED strips but also enhances the functionality and style of your space. With its sophisticated design and advanced technology, it is a valuable addition to any modern lighting system, offering comfort and efficiency in light management

### Additional images:







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