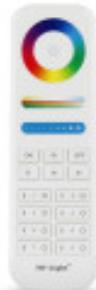# RF Remote Control for RGB + RGBW + RGBCCT LED Strips | 8 Zones | 2.4 GHz

## Product code:

Reference: FL2436-FUT089

## Technical specifications:

REFERENCE: FL2436-FUT089
Nominal Voltage:
Construction Material: PMMA
Certifications: CE - ROHS
Frequency (Hz): 2,4GHz
Warranty Years: 3
Range (m):

## Product short description:

The **RF 2.4GHz remote control for RGB, RGBW, and RGBCCT LED strips** offers a practical and elegant way to manage your lighting. With the ability to control **up to 8 independent zones**, you can adjust **color, brightness, saturation, and color temperature** (from warm to cool) with complete freedom, choosing from **16 million tones** to create the perfect ambiance for any moment. Its **RF wireless technology** ensures a stable connection and a **range of up to 30 meters**, making it ideal for **homes, offices, or commercial spaces** seeking comfort, versatility, and style in one controller.

## Product description:

RF Remote Control for RGB + RGBW + RGBCCT LED Strips | 8 Zones | 2.4 GHz

Light up your spaces with precision, style, and total freedom.
The **RF remote control for RGB, RGBW, and RGBCCT LED strips with 8 zones** is the perfect tool for anyone seeking a **smart, versatile, and easy-to-use lighting system**. Designed to provide a **complete control experience**, this remote allows you to customize lighting in every corner of your home or business with a single gesture.

Thanks to its advanced **RF 2.4GHz wireless technology**, you can control your LED strips up to **30 meters** away, without interference and with instant response. Its ergonomic design and intuitive interface make accessing all functions easy: adjust **color, saturation, brightness, and color temperature**, with a palette of **16 million colors** to create any ambiance, from warm and relaxing light to cool and energizing tones.

With the ability to manage **up to 8 independent or grouped zones**, you have full control over lighting in different areas. You can turn lights on or off individually, synchronize colors, or create unique combinations for any occasion: dinners, meetings, work environments, or relaxation moments.

### Uses and Applications

- **Home:** Customize lighting in living rooms, bedrooms, kitchens, or terraces with different colors and brightness levels.

- **Offices and commercial spaces:** Enhance product displays, showcases, or customer areas by creating attractive and modern environments.

- **Restaurants, bars, and hotels:** Create unique atmospheres adapted to the time of day or event type.

- **Outdoor spaces:** Ideal for gardens, patios, or facades thanks to its long reach and stable connectivity.

## Additional images: