



Wireless 3/4-Channel Remote Control for 5-in-1 LED Controllers, 4-Zone, 2.4 GHz

- 2.4 GHz GFSK wireless link with low power consumption
- Four independently addressable zones from one handheld unit
- Touch color ring and brightness ring driven by high-precision touch IC
- Master on/off plus dedicated zone on/off and dynamic mode keys
- Powered by two AAA batteries, 0.2 lb handheld body
- Link and unlink coding routine for flexible fixture grouping

OVERVIEW

The C-5IN1-RCB-3-4 is a wireless 3/4-channel remote control designed to pair with 5-in-1 LED controllers. It is suited for both commercial and residential applications where multi-zone lighting control is required, supporting up to four independent zones from a single handheld device.

The remote operates on two AAA batteries and uses 2.4 GHz GFSK transmission for long-range, anti-interference communication. A high-precision touch IC drives the color ring and brightness ring for color, color temperature, saturation and brightness adjustment, with master on/off and per-zone on/off keys. One remote can address an unlimited number of linked fixtures, while each fixture or controller can be linked to a maximum of four remotes.

The unit measures 5 × 2 × 1 in, weighs 0.2 lb and carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Product Dimensions 5 × 2 × 1 in

Weight 0.2 lb

ORDERING

Warranty 1 y

APPLICATIONS

Multi-zone hospitality and guest room lighting

Retail display and accent lighting control

Residential RGBW cove and under-cabinet lighting

Architectural facade zone control

Office and conference room color tuning

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	5 × 2 × 1 in	db	high
weight	0.2 lb	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.