

RF Touch Wall Remote, 2.4GHz, 3-Channel, Battery-Powered, 4-Zone Control

OVERVIEW

The C-5IN1-WP-3-5 is a 2.4GHz capacitive touch wall remote designed for use with 5-in-1 LED controllers in commercial and residential lighting installations. Operating on the B-series battery platform, it is powered by two AAA batteries (3V) and supports up to four independently controlled zones, making it suitable for multi-zone dimming, CCT tuning, RGB, RGBW, or RGB+CCT applications depending on the paired controller variant.

The remote transmits at 2.4GHz with a rated control distance of 30 meters and a transmitting power of 6dBm. Standby current draw is 20uA, extending battery life in low-activity installations. The unit operates within a temperature range of -10°C to 40°C. Physical dimensions are 86x86x16mm. The touch interface provides slider-based brightness and color control, zone on/off switching, 60-second delay-off functionality, and scene recall depending on the controller pairing.

No certifications are confirmed in the available source documentation. Contractors should verify regional compliance requirements prior to specification. Warranty terms are not stated in the provided product data and should be confirmed directly with the supplier.

SPECIFICATIONS

Power	0.15 W	Dimensions	86 x 86 x 31 mm
Input voltage	AC 100–240V V	Weight	0.3 lb
Operating temp	-10 to 40 °C		