

## RF Touch Wall Remote, 4-Zone Single Channel, 2.4GHz, Battery Powered

### OVERVIEW

The C-5IN1-WP-1 is a battery-powered 2.4GHz RF capacitive touch wall remote designed for 4-zone control of compatible LED lighting systems, controllers, and smart panel controllers. The B-series unit operates on 2xAAA batteries (3V DC) and mounts via adhesive backing, making it suitable for retrofit and new-construction applications where line voltage wiring is not available.

The remote transmits at 6dBm across 2.4GHz with a control distance of up to 30 meters and a standby current draw of 20uA. The high-precision capacitive touch IC provides stable input response. Operating temperature range is -10°C to 40°C. The unit measures 86x86x16mm. Zone-specific on/off, brightness dimming (1–100%), 60-second delay-off, and all-zone master on/off functions are supported.

No certifications are confirmed in the available source documentation. No warranty terms are specified in the provided data. Contractors should verify compliance requirements with the applicable local electrical code prior to installation.

### SPECIFICATIONS

<b>Power</b>	0.15 W	<b>Weight</b>	0.2 lb
<b>Input voltage</b>	AC 100-240 V	<b>Operating temp</b>	-10 to 40 °C
<b>Dimensions</b>	86 x 86 x 31 mm		