

4-Zone Capacitive Touch Panel Remote, 2.4GHz RF, AC 100–240V, 5-in-1 LED Control

OVERVIEW

The C-5IN1-WP-5-4Z is a 4-zone capacitive touch panel remote designed for wireless control of compatible 5-in-1 LED lighting systems, controllers, and smart panel controllers. Operating at 2.4GHz RF, it supports up to four independently controlled zones and is available in T-series (AC-powered, wall-mount) and B-series (battery-powered) configurations, covering dimming-only, CCT, RGB/RGBW, and RGB+CCT control variants. It is suited for commercial and residential LED lighting installations requiring zone-based management without a dedicated gateway.

The T-series operates at AC 100–240V with a 0.15W standby draw. The B-series runs on 2xAAA batteries (3V DC) with a 20µA standby current. Both series transmit at 6dBm with a specified control distance of 30m and share an operating temperature range of -10°C to 40°C (14°F to 104°F). The capacitive touch interface provides brightness adjustment from 1–100%, color temperature control, mode switching, zone on/off, and a 60-second delay-off function.

No certifications are confirmed in the available source documentation. Installers should verify local code compliance prior to installation. No warranty terms are specified in the provided source data.

SPECIFICATIONS

Power	0.15 W	Weight	0.3 lb
Input voltage	AC 100–240V V	Operating temp	-10 to 40 °C
Dimensions	86 x 86 x 31 mm (T series); 86 x 86 x 16 mm (B series) mm		