

RF Touch Wall Remote, 2-Channel 4-Zone Battery-Powered, 2.4GHz Wireless

OVERVIEW

The C-5IN1-WP-2 is a 2.4GHz capacitive touch panel remote designed for zone-based control of compatible LED lighting systems and controllers. Available in battery-powered (B series, 2xAAA) and AC-wired (T series, 100–240V) configurations, it supports up to 4 zones with functions including dimming, CCT adjustment, RGB/RGBW color control, and scene recall depending on the variant selected.

The remote operates at a transmission frequency of 2.4GHz with a rated control distance of 30 meters and a transmitting power of 6dBm. Standby power consumption is 20 μ A for the battery series and 0.15W for the AC-wired series. The operating temperature range is -10°C to 40°C (14°F to 104°F). The panel measures 86x86mm with a depth of 16mm (B series) or 31mm (T series).

No certifications have been confirmed in the available source documentation for this product. Contractors should verify applicable listing requirements with their authority having jurisdiction prior to specification. Warranty terms are not stated in the available source data and should be confirmed with Poli LED & Signs directly.

SPECIFICATIONS

Power	0.15 W	Dimensions	86 x 86 x 31 mm (T series); 86 x 86 x 16 mm (B series)
Input voltage	AC 100–240V V	Weight	0.01lb
IP rating	IP20	Operating temp	-10 to 40 °C