

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

OVERVIEW

The C-5IN1-WP-1-BK is a 4-zone single-channel RF touch wall remote designed for wireless control of compatible LED lighting systems, controllers, and smart panel controllers. Operating on the B-series platform, it is battery powered and suited for retrofit and new-construction installations where a wired power supply to the remote is not practical.

The remote uses a capacitive touch interface and transmits over 2.4GHz RF (2400–2483.5MHz, GFSK modulation) with a rated control distance of 30 meters. Working voltage is 3V via two AAA batteries, with a standby current draw of 20uA. Operating temperature range is -10°C to 40°C. The unit measures 86 x 86 x 16mm and mounts via an adhesive-backed holder. Each zone can be independently linked or unlinked to compatible fixtures, and a 60-second delay-off function is available on the brightness control variant.

No certifications are confirmed in the available source data. Consult your Poli LED & Signs representative for compliance documentation applicable to your project requirements.

SPECIFICATIONS

Power	0.15 W	Operating temp	-10 to 40 °C
Input voltage	AC 100–240 V		