



Wireless Remote Relay Switch, 10A 85-220V AC, 328 ft Range

- Relay rated for 10A at 85–220V AC input
- Wireless remote control range up to 328 ft
- Three selectable operating modes: Momentary, Toggle, Latched
- Onboard learning button programs mode via press sequence
- Eight-press learning button sequence clears all paired remotes
- Backed by a 1-year warranty

OVERVIEW

The C-PAC-10A-RC is a wireless remote relay switch designed for controlling lighting circuits and other AC loads in commercial and light industrial applications. The receiver pairs with a handheld remote transmitter and supports control distances up to 328 ft, making it suitable for installations where hardwired switching is impractical.

The unit supports three configurable operating modes: Momentary (output active only while the button is held), Toggle (output latches on with a single press and remains on), and Latched (pressing ON activates one relay; pressing OFF activates a secondary relay). Mode selection is programmed via the onboard learning button using a defined press sequence. Stored remote pairings can be cleared by pressing the learning button eight times, after which all previously paired remotes are disabled.

Backed by a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Operating Voltage 85–220 V

Maximum Current 10 A

Device Type Wireless Remote Relay Switch

ORDERING

Warranty 1 y

APPLICATIONS

Commercial lighting circuit switching

Warehouse and industrial equipment control

Remote-controlled signage power switching

Retrofit installations where hardwiring is impractical

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	85–220 V	pdf	high
current_draw	10 A	pdf	high
device_type	Wireless Remote Relay Switch	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.