



1 - Channel Triac Wall Panel Dimmer, 120-240V Input, 110W/220W Load

- Operates across 120 - 240V AC input range for flexible power compatibility
- Supports 110W maximum load at 110VAC or 220W at 220VAC
- Single-channel triac dimming via intuitive arrow-button controls
- Rated for compatibility with LED loads up to 50,000-hour lifetime
- Backed by a 1-year limited warranty

OVERVIEW

The C-PAC-110-BK is a single-channel triac touch wall panel dimmer designed for high-voltage AC lighting control in commercial and residential installations. It accepts an input voltage range of 120 to 240V AC, making it compatible with a wide range of power supplies. Intuitive arrow-button controls allow straightforward adjustment of lighting intensity without additional programming or tools.

The dimmer supports a maximum load of 110W at 110V AC and 220W at 220V AC, with compatibility rated for LED loads with a 50,000-hour lifetime. Its low-profile, modern form factor suits integration into standard wall installations where aesthetics and functionality are both considerations. The unit is backed by a 1-year limited warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime50,000 h

ELECTRICAL

Operating Voltage120-240 V

Wattage110 W

Dimmer TypeTriac

ORDERING

Warranty1 y

APPLICATIONS

- Wall-mounted residential lighting control
- Commercial dimming panels
- Retrofit lighting control upgrades
- Multi-voltage international lighting installations

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	120-240 V	db	high
wattage	110 W	db	high
dimmer_type	Triac	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.