

MODEL: CLA244 — AUDIO 4-BULB CORRIDOR LIGHT



CLA244



FEATURES

- LED visual indication for high visibility, long life, low maintenance, and low power consumption
- Programmable colors and flash rates to indicate pending calls, service requirements, and staff presence
- Supports up to six (6) call-in stations, one (1) of which can have audio capability
- With addition of CLAR4, the corridor light supports six (6) call-in stations, four (4) of which can have audio
- Module status LED indicates when unit is not functioning properly
- Serves as hub for all room wiring

SPECIFICATIONS

Power Required: 15.5 v @158 mA

Weight: 0.45 lbs. (0.20 kg)

Size: **W:** 5.48" (10.87 cm)

H: 4.28" (13.92 cm)

D: 3.80" (9.65 cm)

Housing and Finish: Lens - Xantar 18B Optical Clear
Face/Base - GE Cycology 2950

White

Controls: Module status LED
K-bus DIP switch address

Terminations: Modular plug-on connectors (power, data, audio)

Number of Lamps: Four (4) (white, green, red, blue)

Backbox Requirements: Steel City 58371 3/4R, Raco 561, or any other single gang backbox. Mounting plate allows for North American, South American, and European style single and dual gang backboxes.

Certification: Designed for compliance to UL/C-UL 1069, FCC Part 15 Class A, IEC 60950, CE, FDA Registered, and RoHS Compliant

DESCRIPTION

The CLA244 is typically located outside of patient and staff areas to provide visual indication of calls originating from bedside, bath/emergency, and code stations as well as service requirements and staff presence. The colors and flash rates of the LEDs are fully programmable. Used in an audio-visual system, the CLA244 supports up to six (6) call-in stations, one (1) of which can have audio capability. With addition of the CLAR4 the corridor light supports six (6) call-in stations, four (4) of which can have audio capability.

The CLA244 has unique LEDs to provide a high-visibility annunciation of patient calls. The LEDs also provide long life, low maintenance, and low power consumption. The corridor light

comes equipped with a module status LED, visible to service personnel, to indicate when the unit is not functioning properly. The mounting plate conveniently fits a variety of single and dual gang backboxes.

The corridor light is continuously supervised for both power and data signal.

*Architect and Engineer (A&E) Specifications available online at: customerconnection.rauland.com
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