Responder 5000

## MODEL: R5K CALL ASSURANCE LIGHT



## **FEATURES**

- Provides local, visual annunciation of a call from a specific station (bed)
- · Plug-in connectors for easy service

## SPECIFICATIONS

Rauland

Power Required: 15.5V DC @ 5 mA

**Dimensions:** W: 2.75" (6.9cm)

H: 4.50" (11.4cm)

D: 1.75" (4.4cm)

Housing: Lens—Lexan; White Translucent

Base— High-impact Cycolac®; ghost-grey finish

Terminations: Plug-on connectors Backbox Options: Steel City 58371 3/4R, Raco 561, or equivalent Cartification: Designed for compliance to ANSI/UL 106

**Certification:** Designed for compliance to ANSI/UL 1069, IEC 60950, CE, RoHS / WEEE Compliant. Assembled in a U.S. FDA Registered facility.

## DESCRIPTION

The R4KCAL Call Assurance Light is typically located within a multi-bed room. It is used to provide remote, visual indication of calls originating from a specific bed or station. It wires inline with the station that it will annunciate. Dual Bed stations would require two R4KCALs - Associated with Left Bed and Right Bed Call Assurance Light. It consumes 5 mA@15.5V DC with red LEDs that provides high visibility annunciation of patient calls. The LEDs also provide long life, low maintenance and have low power consumption.



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