

MODEL: R4K15V- SLIM ¼" JACK & BUTTON STATION



R4K15V

FEATURES

- One (1) input for call cord or dry contact auxiliary alarm with Call-Assurance/Monitor LED
- One (1) call point with Call-Assurance LED
- Back-lit pushbutton for easy activation
- Cancel button
- Continuous supervision of station
- Programmable delay of call in
- Optional antimicrobial Bio-seal to cover cancel button and allow for easy disinfecting of the station
- Annunciates cord-out

SPECIFICATIONS

Power Required: 4mA @15VDC

Power Required when used with SLIM Speaker Module: 7mA @ 15VDC

Weight: 0.20 lb. (0.09 kg)

Size: W: 3.2" (8.10 cm)

H: 4.25" (10.8 cm)

D: 0.80" (2 cm) in back box: 0.5" (1.3 cm) off-wall

Housing and Finish: High-impact molded Cycloy 2950 UL 94-5VB; light grey faceplate

Controls/Indicators: One (1) ¼" Jack, One (1) Push button for call actuation, One (1) Call-Assurance LED, One (1) Call-Assurance/Monitor LED, and One (1) Cancel button

DESCRIPTION

The Responder® 4000 SLIM ¼" Jack & Button Station provides the ability to place two unique call priorities from a single patient station. This station is typically installed in patient room, in conjunction with Responder® 4000 SLIM Speaker Module and allows both patients and staff to place different call-in priorities, depending on their requirements. It can also be used to monitor medical equipment at the assigned console(s) or wireless devices. The R4K15V offers the added capability of placing an emergency call. The ¼" Jack input is

Terminations: Plug-on connector

Backbox Requirement: 1-gang, Non-gangable W: 2.25" (5.7 cm) H: 4" (10.2 cm) D: 3.5" (8.9 cm)

Backbox Requirement when used with SLIM Speaker Module: 3-gang, Non-gangable W: 5.5" (14 cm) H: 3.75" (9.5 cm) D: 3.5" (8.9 cm)

Certification: UL/C-UL 1069, FCC Part 15 Class B, IEC60601-1-2, Designed for compliance to IEC60601-1 and CE Marking (MDD), FDA Registered, and RoHS Compliant

supervised, so if a call cord or piece of equipment is unplugged, a call will be placed.

The ¼" Jack & Button Station is connected to its associated corridor light and is continually supervised for station presence. Through programming, a "Trouble" message can annunciate at the associated console(s) when the station is removed from the system.

*Architect and Engineer (A&E) Specifications available online at: customerconnection.rauland.com
Specifications subject to change without notice*

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