

**MODEL: R4KSAR - SLIM PUSH FOR HELP / STAFF REGISTRATION  
OR CHECK-IN-STATION**



R4KSAR

## FEATURES

- Two (2) call points with Call-Assurance LEDs and Monitor LED
- Push for Help
- Staff Registration OR
- Optional Resident Check-in
- Back-lit pushbuttons for easy activation
- Cancel button
- Continuous supervision of station
- Plug-in connectors for easy service
- Optional antimicrobial Bio-seal to cover buttons and allow for easy disinfecting of the station

## SPECIFICATIONS

**Power Required:** 7mA @ 15VDC

**Power Required when used with SLIM Speaker Module:**  
10mA @ 15VDC

**Weight:** 0.22 lbs (0.09 kg)

**Size:** W: 3.2" (8.1 cm)

H: 4.25" (10.8 cm)

D: 0.6" (1.5 cm) in back box: 0.5" (1.3 cm) off-wall

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

**Controls/Indicators:** Two (2) Push buttons for call  
actuation, One (1) Call-assurance LED, One (1) Call-assur-  
ance /Monitor LED, and One (1) Cancel button

**Terminations:** Plug-on connectors

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

## DESCRIPTION

The Responder® 4000 SLIM Push for Help/Staff Registration or Resident Check-in Station is an emergency dual pushbutton station that has the ability to place two (2) unique call priorities from a single station. The bottom button is used to place a "Staff Presence" or "Staff Registration" call. Using an optional button, the station can be customized to provide a "Resident Check-in" call in priority level. The Cancel button allows for cancellation of the call at the station. This type of station is normally located at a patient room head wall for placing a call for help, staff assist, and/or staff registration. When

customized with the "Resident Check-in" button, the station may be located in the bathroom or near the entrance to the unit.

The Push for Help / Staff Registration or Check-in 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](http://customerconnection.rauland.com)  
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