

**MODEL: R4KDTY2- SLIM DUTY STATION**



R4KDTY2

## FEATURES

- Four (4) LED indicators mimic the corridor light behavior of a call-in
- Indication of call-ins/tones are the same as at the nurse console(s)
- Pushbutton for two-way intercom in an audio-visual system with built-in Call- Assurance/Monitor LED
- Adjustable tone level control with tone mute of calls
- Cancel button
- Continuous supervision for station presence
- Plug-in connectors for easy service
- Optional antimicrobial Bio-seal to cover buttons and allow for easy disinfecting of the station

## SPECIFICATIONS

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

**Weight:** 0.35 lbs. (0.16 kg)

**Size:** W: 7" (17.8 cm)

H: 4.5" (11.4 cm)

D: 1.5 cm in back box: 1" (2.5 cm) off-wall

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

**Controls/Indicators:** One (1) Push button, One (1) Call-assurance /Monitor LED, Four (4) LED indicators, and One (1) Cancel button

**Terminations:** Plug-on connectors

**Backbox Requirement:** 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

## DESCRIPTION

The Responder® 4000 SLIM Duty Station is typically located in a utility room or an area where staff members may be working and need notification of active calls within their area. The station also provides a call-in push button, which allows for two-way audio communication to the assigned console(s). When connected to the Duty Corridor Lamp or the Duty Domeless Controller, the four (4) LED indicators provide visual indication of calls by mimicking the corridor light and audible tones. The tone level may be programmed to the facility's preference with the option of temporarily muting active calls.

The R4KDTY2 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)  
Specifications subject to change without notice*

©Copyright 2009 Rauland-Borg Corporation Printed in USA Rev 03/2009