

MODEL: R4K28AL — DUAL BED STATION



R4K28AL

FEATURES

- Functions as a dual bed station with codigo, staff registration, ayuda call, and cancel buttons
- DIN receptacle for patient nurse call
- Plug-in connectors for easy service
- Monitor, Staff Registration and Call-Assurance LEDs
- Tactile feedback on the color-coded buttons
- Continuous supervision for station presence
- Phosphor-Bronze Grounding Bracket provides ESD protection
- Designed for compliance to UL60601-1

SPECIFICATIONS

Power Required: 15.5V DC @ 18mA

Terminations: Plug-in connectors

Weight: 0.35 lb. (0.16 kg)

Backbox Options: Raco 697; Steel City GW-335C, Steel City H3BD-3/4 with 3GC plaster ring, or UL / CSA recognized equivalent

Size: W: 6.38" (16.2 cm)

H: 4.50" (11.4 cm)

D: 1.07" (2.7 cm)

Housing & Finish: High-impact ABS94VO; light gray faceplate

Controls:

- Two (2) DIN receptacle
- One (1) Codigo button
- One (1) Cancel button
- One (1) Staff Registration button
- One (1) Ayuda button
- Three (3) Call-Assurance indicators
- One (1) Monitor LED
- One (1) Staff Registration LED

DESCRIPTION

The R4K28A is a dual bed station that permits both patients and staff to place different call-in priorities, depending on their requirements, to the assigned console(s). The station also allows for placing codigo calls, ayuda calls, and staff registration to the assigned console(s). These call priorities may be customized for additional flexibility. The bed station can interface with a call cord and allow intercom to the console via the station speaker.

The bed station is connected to its' associated corridor light or domeless room controller and is continually supervised for station presence. Through programming, a "Trouble" message call can annunciate at the associated console(s) or a wireless device when the station is removed from the system.

ASSOCIATED EQUIPMENT

CLA222, CLA244 – Audio Corridor Lights

DCA200, DCA216 – Audio Domeless Room Controllers

CCDIN – Call Cord

Architects and Engineers Specifications available on disk. Specifications subject to change without notice.

Rauland-Borg Corporation

3450 West Oakton Street • Skokie, IL 60076-2958 • (847) 679-0900 • (847) 679-4106 Fax • www.rauland.com

In Canada: 4025 Sladeview Crescent, Units 4-6 • Mississauga, ON CANADA L5L 5Y1 • (905) 607-2335 • (905) 607-3554 Fax

