

MODEL: R4K21V — DUAL PATIENT STATION



R4K21V



FEATURES

- Over four (4) call-in priorities available
- Two (2) DIN receptacles for patient nurse call & entertainment controls
- Two (2) Call-Assurance LEDs with Cancel button
- No dummy plugs required
- Continuous supervision for station presence
- Plug-in connectors for easy service
- Unique mounting plate design accommodates a variety of single and dual gang backboxes

SPECIFICATIONS

Power Required: 15.5V DC @ 4mA

Weight: 0.20 lb. (0.09 kg)

Size: W: 4.21" (10.69 cm)

H: 5.46" (13.87 cm)

D: 1.17" (2.97 cm)

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

Controls: Two (2) DIN receptacles
One (1) Cancel button
One (1) Monitor LED indicator
Two (2) Call-Assurance indicators

Terminations: Plug-on connectors

Backbox Options: Raco 561, Steel City 58371 3/4R or any other single gang backbox. Mounting plate allows for North American, South American, and European style single and dual gang backboxes

Certification: UL/C-UL 1069

DESCRIPTION

The R4K12V — Dual Patient Station is a dual bed station typically used in a visual system. The station allows both patients and staff to place different call-in priorities, depending on their requirements, to the assigned console(s). The bed stations can interface with call cords and entertainment speakers to initiate calls and provide entertainment control. The bed stations can also interface to a specialty bed to initiate calls from the bed with the addition of a R4KFB1 — Feature Bed Interface.

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

ASSOCIATED EQUIPMENT

- CLV122 / CLV144 — Visual Corridor Lights
- DCV100 / DCV116 — Visual Domeless Room Controllers
- NCESTV / NCDSTV — Pillow Speakers
- CCDIN — Call Cord
- R4KFB1 — Feature Bed Interface

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) 679-0625 Fax • www.rauland.com
In Canada: 4025 Sladeview Crescent, Units 4-6 • Mississauga, ON CANADA L5L 5Y1 • (905) 607-2335 • (905) 607-3554 Fax

