

MODEL: R4KPB22 — DUAL PUSHBUTTON STATION

Reviewed
CCEPR-DAE
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FEATURES

- Two (2) call points with Call-Assurance LEDs
- Back-lit pushbuttons for easy activation
- Cancel touchpoint
- Continuous supervision for station presence
- Unique mounting plate design accommodates a variety of single and dual gang backboxes
- Plug-in connectors for easy service
- Code call timer output



R4KPB22



SPECIFICATIONS

Power Required: 15.5V DC @ 17mA

Weight: 0.25 lb. (0.11 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) Call touchpoints
Two (2) Call-Assurance LEDs
One (1) Cancel touchpoint
One (1) Timer output point

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; CE.

DESCRIPTION

The R4KPB22 is an emergency dual pushbutton station that has the ability to place two (2) unique call priorities (Push For Help / Code Blue) from a single station to the assigned console(s). The Cancel touchpoint 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 emergency and/or code call. The station provides an output for an elapsed timer (the associated timer must support either a momentary or latched contact closure input).

The R4KPB22 is connected to its associated corridor light or domeless room controller and is continually supervised for station presence. A non-cancelable call will annunciate at the associated console(s) when the station is removed from the system or a short occurs. The call will detail the location of the station (see Configuration and Installation Manual for more details).

ASSOCIATED EQUIPMENT

CLA222 / CLA244 — Audio Corridor Lights

CLV122 / CLV144 — Visual Corridor Lights

DCA200 / DCA216 — Audio Domeless Room Controllers

DCV100 / DCV116 — Visual Domeless Room Controllers

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

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