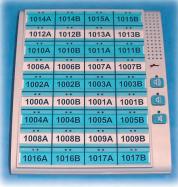
Responder® Health Care Communications Systems

Model: R4KANN — Annunciate Panel









R4KANN

FEATURES

- · Provides tone-visual annunciation of calls, service requests, and staff registration
- Thirty-six (36) annunciate points, programmable for room/ bed/station coverage
- Six (6) unique call-in tones
- Two (2) LED indicators (red & green) for each point key with different flashing patterns to indicate call-in priority
- Optional Tone Mute of calls in progress
- · Adjustable Day/Night tones
- · Multiple Annunciate Panels can be connected together

SPECIFICATIONS

Power Requirements: 15.5V DC @ 0.375 mA

Capacity: Thirty-six (36) programmable annunciate points

Indicators: Seventy-two (72) LEDs

Controls: Day/Night tones

Mute tones button

K-bus DIP switch address

Connection: K-bus connection - In & Out

Housing & Finish: High-impact flame retardant Cycoloy®

equivalent plastic; ghost grey

Weight: 0.90 lb. (0.41 kg)

Size: W: 7.43" (18.87 cm) H: 8.56" (21.74 cm)

D: 1.34" (3.40 cm)

Certification: UL/C-UL 1069; CE;

FCC Part 15 Class A

DESCRIPTION

The R4KANN — Annunciate Panel provides tone-visual annunciateon of calls, service requests, and staff registration. The R4KANN contains thirty-six (36) annunciate points that can be programmed as coverage for rooms/beds/stations. When programmed the annunciate panel provides staff members with complete call activity information.

The R4KANN can serve as the operating center for each floor or area in a tone-visual system. All local calls are clearly annunciated at the panel so that staff may readily respond to each registered call and initiate appropriate action. Call-in priorities are differentiated through unique tone signals and call-in LED flash patterns.

The R4KANN can also act as a stand-alone annunciate panel in an audio-visual system. In this application the annunciate panel can provide additional visual annunciation in areas where staff need to be aware of patient calls.

The R4KANN can be placed either on a desk or mounted on a wall with a R4KWM22 — Wall Mount Kit.

ASSOCIATED EQUIPMENT

R4KNIM — Network Interface Module

R4KPR400 — Power Supply

R4KRECP — Console Reseptacle R4KWM22 — Wall Mount Kit

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

©Copyright 2014 Rauland-Borg Corporation Printed in USA Rev 04/2014

• 800-752-7725

• 905-607-2335

Fax 800-217-0977 Fax 905-607-3554

