

## Model: NC2JACK 2 Auxiliary Alarm Station



NC2JACK

### Features

- Two (2) inputs for auxiliary alarms with call-assurance LEDs
- Compatible with various 1/4" jack-compatible medical instruments
- Tactile membrane cancel touchpoint
- Supervised by associated control station
- ESD Protected
- Annunciate medical equipment alarms on pocket pagers, wireless phones, consoles, etc
- Inserts available for custom labels.
- Each input can be configured as momentary or latched.

### Specifications

**Power Requirements:** 14VDC@0.04A

**Weight:** 1/2 lb. (0.23 kg)

**Size:** H: 4 1/2" (11.4 cm)

W: 2 3/4" (6.9 cm)

D: 2" (5.1 cm)

**Housing and Finish:** High-impact molded ABS94V0: light gray faceplate and insert

**Inputs:** Two (2) 1/4" jacks

**Terminations:** RJ Plug-on Connector

**Backbox Requirements:** Steel City 58371 3/4R, Raco 561, or UL recognized equivalent

### Description

The NC2JACK is a single gang general-purpose sub-station that provides the ability to place two unique call priorities from a single station. The station is typically installed in patient rooms and monitors medical equipment that is routinely used. The NC2JACK is connected to a control station allowing an alarm from patient monitoring equipment to light corridor lights, tone and display at a Floor Control Station as well as directly alert caregivers carrying wireless devices.

The NC2JACK takes the place of a pushbutton station (NCSPB1 or NCDPB2) so a combination of 1 NC2JACK and 1 pushbutton station (NCSPB1 or NCDPB2) may be associated, with supervision, to a control station (NCBSS1, NCBSD2, NCSTAFF, NCDUTY, NCUINT or NCUS1).

### Associated Equipment

NCBSS1—Single Bedside Station

NCBSD2—Dual Bedside Station

NCUINT—Universal Interface Module

NCUS1 – Universal Station Module

NCDUTY—Duty Station

NCSTAFF—Staff Station

NCSSPLIT4—1 to 4 Sub-Station Splitter

NCLED2 and NCLED6—Corridor Lamps

NCJDROP—J-Bus Interface

NCCOMT2—S-Bus, J & CL drop splitter

NCTSPLIT3—Control & Substation splitter

*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

