

MODEL: NCBRDY — CLEANING NEEDED/BED READY STATION



NCBRDY

Features

- Places two (2) distinct calls to notify housekeeping and admissions of bed availability
- Two (2) tactile membrane call points with call-assurance LEDs
- RJ connector for easy installation and service
- Supervised by associated control station
- ESD protected

Specifications

Power Required: 14V @ 0.18A Max

Weight: ½ lbs. (.23 kg)

Size: W: 2 ¾" (6.9 cm)

H: 4 ½" (11.4 cm)

D: 2" (5.1cm)

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

Controls: Two (2) call touchpoints
one (1) cancel touchpoint

Terminations: RJ Connector

Backbox Requirements: Steel City 58371 ¾R, Raco 561,
or UL recognized equivalent

Certification: UL/C-UL 1069

Description

The NCBRDY – Cleaning Needed/Bed Ready Station provides two (2) distinct call-in priorities. The *Cleaning Needed* call instantly notifies housekeeping of beds that are in need of service while the *Bed Ready* call can notify admissions and floor staff when a bed is available. These call-in priorities can be displayed on any networked pc that has the Responder NET System access.

This type of station is normally located in a patient room and is used when a patient is discharged. The NCBRDY Station is in essence two (2) NCFAMs and therefore uses the NCFAM programming in the assigned room. No other FAMs may be used with the control station. The first three (#1-3) contacts are used by the NCBRDY buttons and the fourth (#4) contact is free for other uses such as a fire alarm.

Associated Equipment

NCRSNET – Responder NET Software

Responder IV System

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

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