

NHR-8A

Bedside Call Cord



DESCRIPTION:

The NHR-8A Bedside Call Cord for the CommuniCare system provides call annunciation from a patient station when the button is pressed.

Used with either the NH-1SA single or NH-2SA dual patient station, the bedside call cord provides easy access for the user to place a call for assistance.

Built with high impact protection, the button is rated for a million uses, and the cord is designed to withstand up to 25,000 volts of electrostatic discharge (ESD).

The cord length is 7 feet, equipped with a bed clip for easy attachment to the sheet.

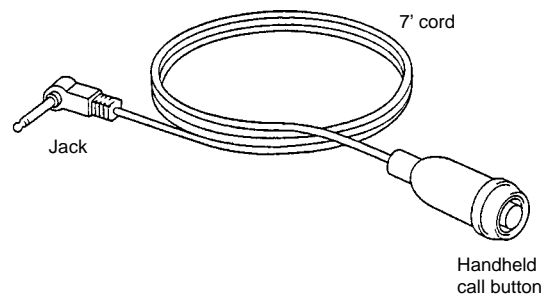
OPERATION:

A call from the bedside call cord attached to a patient station will activate a routine call to the master station, and steadily illuminate the white corridor lamp.

If the bedside call cord is pulled out of the patient station's jack, a fast pulsing tone and light will be activated at the master station, and the white lamp will flash. Reinsert the cord or a dummy plug (NHR-DP) to cancel the call.

FEATURES:

- **Activates routine call at master station and steady white corridor lamp**
- **High impact protection, designed for 1 million uses**
- **Withstands 25,000 volts of electrostatic discharge (ESD)**
- **1/4" phone jack plugs into patient station**
- **7' cord with bed clip**



ARCHITECTS/ENGINEERS SPECIFICATIONS:

Bedside call cord shall be Aiphone model NHR-8A, equipped with 1/4" phone jack, security clip, and momentary call button.

Call cord shall be textured PVC plastic double-molded over rigid ABS fire-retardant plastic to provide high impact protection and added pull strength. Call cord shall have ESD (electrostatic discharge) protection to 25,000 volts. Switch contact shall be rated for 1 million uses. Call button shall be momentary, and switch contacts shall be molded into the pendant with fully soldered connections.

Cord length shall be 7 feet, and white in color.

Equipment shall be UL 1069 listed.

CONTROLS AND INDICATORS:

- Momentary pushbutton
- 1/4" phone jack

SPECIFICATIONS:

Power source:	None required
Capacity:	One (1) per NH-1SA Two (2) per NH-2SA
Connector:	1/4" 'L' phone jack
Wiring:	Plug into patient station
Material:	Textured PVC plastic over rigid ABS fire-retardant plastic core
Color:	White
Dimensions (H x W x D):	Cord: 7' Handheld button: 3"
Certification:	UL 1069 Listed C-UL Canadian Standard C22.2

Product specification subject to change without notice.