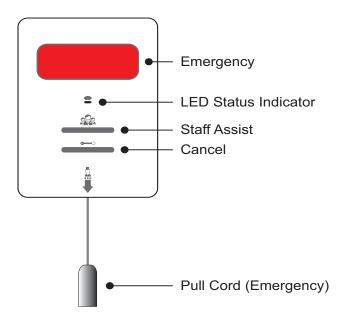


PULL STATION NC-103





Description

The NC-103 Pull Station is the perfect accessory to the MiCare advanced nurse call solution. A fully standalone wireless device that can be placed anywhere in a facility, the NC-103 has two standard, user-serviceable AA batteries for long battery life.

The stylish design follows the same lines OD the NC-2000 Patient Unit and boasts 3 buttons, pull cord and external input from the rear. An easy to identify main emergency button, a germ wipeable pull cord that will never tangle and always hangs straight. Two additional buttons for staff assist and room maintenance requests. Two terminal blocks on the rear of the unit provide an additional input for door contact or flood detectors in bathroom areas.

It easily mounts in a single gang PVC box and comes with a locking bolt to secure the device after installation. Attach the mounting plate first and snap in place.

Features

- Sleek ergonomic design.
- 3 Buttons, Pull Cord and additional input provide many options for configuration.
- · Long battery life with two standard AA batteries.
- Batteries are easily changed by maintenance staff.
- Low battery indicator which routes to special reports for maintenance staff and their own electronic checklist of completed maintenance.
- Germ Wipeable medical grade plastics.
- Can be placed anywhere in the facility.
- Fully supervised heartbeats to Central ensuring 24/7 operation.
- · LED indicator.
- Audible indicator.
- Cancel at source functionality.

Technical Specifications

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Standards:	UL 1069, 2560, CSA 22.2 #205, FCC Part 15, Class "B", CS-03						
Power Options:	Input Power:						
	Range: 24 – 48 VDC/VAC polarity independent						
	(Recommended) Central Class 2 Power Supply. 24 VDC, maximum 2.5 Amp						
	Nominal current: 20 μA						
	Transmit current: 35 mA						
	Receive current: 25 mA						
Wireless Characteristics:	ZigBee:						
	Frequency: 2.4 GHz						
	Network type: 802.15.4 wireless mesh network						
	Range: 23 m (75 ft) with indoor line of sight						
Physical Characteristics:	Faceplate: 221R Lexan						
	Impact Strength: 260 ft-lbs/in2 Color: Off White						
	Weight: 113 g (4 oz)						
	Dimensions: 130 mm x 89 mm x 20 mm (5.1" H x 3.5" W x 0.8" D)						
	Standard 1-gang, 2.5" Shallow PVC Back Box Required						
	Operating Temperature: 0° C to +50° C (32° F to 122° F)						
Input Operating Specifications:	Wet contact pair, supplied voltage is max 3.6 V						
	Nominal current of 1.4 mA (external loop closed) and an absolute maximum						
	of 5 mA.						
	Follow manufacturer's specifications for any attached equipment or wiring.						

Ordering Information

Model	Description
NC-103	Pull Station

NOT TO BE USED FOR INSTALLATION PURPOSES.



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