Product Specification Sheet
WNC-CC
Series Call Cords



WNC-CC Series Call Cords

The WNC-CC series call cords utilize a durable molded design integrated with an impact-resistant switch. Equipped with a standard 1/4" phone plug, these cords interface with single-patient or dual-patient bedside stations. Each unit includes a fixed stainless steel bedding clip for secure positioning within reach of the patient. Specialized models are also offered to accommodate individuals who cannot operate a standard push button.

Architects and Engineers Specification

Call cords shall be WNC-CC series units or equivalent, constructed with durable molded housing and an impact-resistant activation switch. Connection to WNC-BS single or WNC-BS2 dual bedside stations is established through a 1/4" phone jack. A built-in stainless steel clip secures the device to bed linens. Pressing the button on standard or specialized cords triggers call notifications on system consoles as well as corresponding corridor and zone indicator lights.

Physical & Technical Specifications

- **Plug Standard:** 1/4" IEA standard phone jack
- **Construction:** Heavy-duty molded housing with impact-proof switch
- **Fastener:** Integrated permanent stainless steel security clip for bedding attachment

System Compatibility & Integration

- **Compatible** Stations: Connects directly to the WNC-BS Single Patient Bedside Station and WNC-BS2 Dual Patient Bedside Station
- **Annunciation:** Pressing the cord button activates a call display on system consoles, as well as associated corridor and zone lights (if installed)

Features

- Accessibility: Large, ergonomic contoured button designed for ease of use
- Feedback Mechanism: Tactile switch providing an audible click upon activation
- Environment Safety: Safe for use in oxygen-enriched environments
- Specialized Options: Specialty cord options available for patients unable to press a standard button

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