Product Specification Sheet

WNC-SB

Transmitter with Call Button



WNC-SB Transmitter with Call Button

The WNC-SB transmitter with call button is a fully supervised 900 MHz spread spectrum transmitter equipped with a momentary alarm button. A call from a WNC-SB station activates a pre-programmed call information and an audible tone at the master station. Depending on console and output hardware selected the alarm information may be additionally sent to corridor/ zone lights, pocket pagers, cellular phones, two way radios, telephones, central monitoring station or via email. A mounting kit is provided for quick and easy installation.

Specifications

- **Housing:**
  - Height: 0.9"
  - Width: 1.7"
  - Depth: 3.5"
- **Projects:** 15/32" (12mm) from mounting
- **Weight:** 1.7 oz. without battery
- **Power:** 3.0V lithium battery CR123A

Architects' and Engineers' Specifications

Transmitter shall be BEC Server WNC-SB with 900 MHz spread spectrum technology with proven frequency hopping transmissions for greater reliability. It shall be equipped with a momentary push button to transmit an alarm for panic button installation under counter or desk. Transmitter shall be fully supervised for battery voltage as well as operation.

Features

- Reliable 900 MHz spread frequency transmission
- Momentary push button
- For panic button installation under counter or desk.
- Typical battery life is 48 months
- Mounting kit for easy installation
- Fully supervised for battery voltage and operation

System Components

CR123A: Replacement 3V lithium battery
Server: Video Display Console
MV500: 500 Console Master
MV200 PLUS: 200 PLUS Console Master
WNC-RP: Repeater/Locator

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