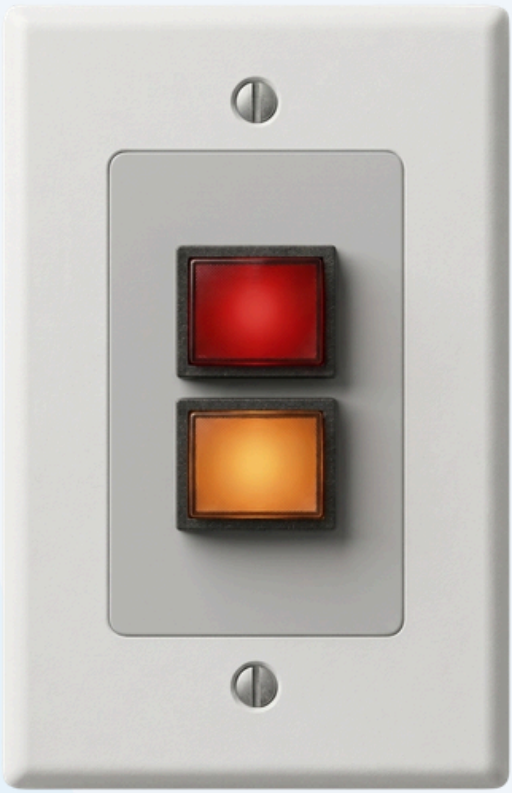
Product Specification Sheet
WNC-2PB
Two Button Call Station



WNC-2PB Two Button Call Station Overview

The WNC-2PB unit functions as a dual-button call station designed for applications requiring push-on and push-off operation. Each button represents a distinct status or alert type, which can be programmed for various facility workflows—such as logging staff assistance duration or paging a physician to an examination room. Activating either button transmits a notification to central system consoles and can simultaneously illuminate assigned corridor or zone indicator lamps.

Specifications

- **Physical Dimensions:** Measures 4-1/2 inches high, 2-13/16 inches wide, and 1-5/8 inches deep (114mm x 72mm x 41mm).
- **Faceplate Material:** Built from flame-retardant GE Lexan with a UL 94V-0 flammability rating.
- **Power Requirements:** Utilizes two AA alkaline batteries to run the internal LEDs alongside one CR123 battery dedicated to the transmitter.
- **Mounting Hardware:** Designed for a Carlon B120A plastic single-gang box. Flush installations utilize a Cooper BB10L B-Line bracket, while surface installations use a 2-3/4-inch deep Wiremold 2344 enclosure.

Architects' and Engineers' Specifications

The unit operates as a wireless, flush-mounted push-button station equipped with two buttons featuring individual LEDs for push-on/push-off control. Pressing a button routes a unique alert message to system receivers. Resetting the alert is handled directly at the source station by pressing the button again, which shuts off the LED and clears the notification from the console display.

Features

- Straightforward push-on/push-off operational mechanics.
- Capability to announce two separate, independent calls.
- Localized call cancellation directly at the point of origin.
- Illuminated green and red push-button switches.
- Integrated signaling with central consoles and hallway dome lights.

System Components

Server: Computer Console
MV500: 500 Console Master
MV200 PLUS: 200 PLUS Console Master
WNC-DL: Dome Light Control Unit and Power Supply

Toll-Free: 888.556.3998
Phone: 716.689.0871
Address: 5225 SHERIDAN DR STE 110,
GEORGETOWN SQUARE, WILLIAMSVILLE NY 14221-4952
E-mail: support@becsolutionsllc.com