Product Specification Sheet
WNC-1PB-VR
Vandal Resistant Call Station



WNC-1PB-VR Vandal Resistant Call Station

The WNC-1PB-VR is a stainless steel, vandal-resistant call station equipped with a moisture-sealed switch and an integrated red LED push-on/push-off button. Depending on system programming, it can be used to signal for help, track staff assistance time in patient rooms, call medical staff to exam rooms, or support various other custom facility needs. Activating the switch sends alert data to the receiving console(s) and can simultaneously illuminate connected single or multi-color corridor and zone lights.

Specifications

- **Dimensions:**
  Height: 4-1/2"
  Width: 2-13/16"
  Depth: 1-5/8"
- **Panel:** Stainless steel plate with tamper torque head screws and a sealed switch housing a red LED
- **Batteries**: Powered by two AA Alkaline batteries (for LED illumination)
- **Backbox:** Fits a Carlon B120A plastic single-gang enclosure
- **Flush Mounting:** Compatible with Cooper BB10L single-gang B-Line brackets or Wiremold 2344 plastic single-gang boxes (2-3/4" depth)

Architects' and Engineers' Specifications

The wireless vandal-resistant call station shall be model BEC WNC-1PB-VR or equivalent. Designed for flush mounting, the unit features a moisture-resistant push-on/push-off switch with an integrated red LED indicator. Activation transmits distinct alert information to the central console or receiver. Pressing the button at the station toggles the call off, extinguishing the red LED and clearing the event on the console screen. Each site installation includes two specialty security tools for handling the tamper-proof screws.

Features

- Single-gang stainless steel plate built for vandal resistance
- Push-on / push-off switch operation
- Dual cancellation options (at the origin device or through the console)
- Tamper-proof mounting hardware provided with two specialized security tools
- Moisture-sealed push button with an illuminated red LED
- Direct call signaling to central consoles and optional corridor/zone dome lights

System Components

Server: Computer Console
MV400: 400 Console/Receiver
MV200: 200 Console/Receiver
WNC-DL: Dome Light Control Unit / 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