Product Specification Sheet
WNC-1PB-LT
Push Button Station with LED



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The WNC-1PB-LT Push Button Station provides push-on and push-off functionality for emergency call systems. Activating the switch illuminates a red LED embedded directly within the button and displays the call data on the main system console. If programmed as a bedside station, pressing the button can also trigger associated hallway corridor lamps and zone indicators.

Specifications

- **Dimensions:**
  Height: 4-1/2" (114mm)
  Width: 2-13/16" (72mm)
  Depth: 1-5/8" (41mm)
- **Extension:** Extends 11/16" (17mm) from the mounting surface
- **Panel:** Flame-retardant GE Lexan faceplate with a UL 94V-0 rating
- **Batteries:** Requires two AA alkaline batteries (for the LED) and one CR123 battery (for the transmitter)
- **Backbox:** Fits a Carlon B120A plastic single-gang box
- **Flush Mount:** Compatible with Cooper BB10L single-gang B-Line brackets
- **Surface Mount:** Fits Wiremold 2344 plastic single-gang boxes (2-3/4" deep)

Architects' and Engineers' Specifications

The flush-mounted push button unit shall be a model WNC-1PB-LT or equivalent, providing push-on and push-off operation. Pressing the button must illuminate an internal red LED and send alert details to receiving system consoles. The alarm must be canceled at the station by pressing the button again. The unit features an integrated WNC-965 wireless transmitter providing three unique IDs for equipment connectivity, and can be configured as a bedside station during system programming.

Features

- Simple push-on and push-off control
- Local call cancellation directly at the unit
- Durable, flame-retardant GE Lexan faceplate
- Lighted red push-button switch with integrated LED

System Components

PC: Video Display Console
MV500: Desk Console
WNC-DL: Control Unit / Power Supply
MV200 PLUS: Desk Console

(Compatible with all other system components)

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