



Architects' and Engineers' Specifications

Push button station shall be a WNC-1PB-LT or approved equal. It shall be flush mounted and shall provide a button for simple push on, push off alarm activation. Pressing the button shall illuminate a red LED inside the button and activate a call information display at the receiving Console(s). The alarm call shall be cancelled only at point of origin and by a simple press of the button. Station shall include an attached wireless WNC-965 transmitter with three ID's for connectivity to other equipment. The push button station shall be capable of being configured as a bed station in system programming.

Features

- Simple push on/push off operation
- Call-cancel at point of origin
- Flame retardant GE Lexan faceplate
- Lighted Red Pushbutton LED Switch

WNC-1PB-LT Push Button Station with LED

The WNC-1PB-LT Push Button Station can be used anywhere push on/push off activation is required. A call from a WNC-1PB-LT Push Button Station activates a red LED inside the button and the call information will display at the Console. If the WNC-1PB-LT has been configured in system programming to active a Corridor Lamp and Corridor Zone Lamp (if installed), then pressing the button will additionally activate the associated lamp.

Specification

- Dimensions: Height: 4-1/2" (114mm)
Width: 2-13/16" (72mm)
Depth: 1-5/8" (41mm)
Projects 11/16" (17mm) from mounting surface
- Panel: Flame retardant GE Lexan faceplate (UL flame rating 94V0)
- Batteries: Two AA alkaline (LED) + One CR123 (TX)
- Backbox: Carlon B120A plastic single gang box
- Flush Mount: Cooper BB10L single gang B-Line bracket
- Surface Mount: Wiremold 2344 plastic single gang box (2-3/4" deep)

System Components

<u>Model No.</u>	<u>Description</u>
PC	Video Display Console
MV400	Desk Console
WNC-DL	Control Unit/Power Supply
MV200	Desk Console
(All other System Parts)	