



Description

The WNC-DB can be used as an outdoor wireless door bell or in any application where momentary push button activation is required. A call from a WNC-DB station activates a pre-programmed call information display at the Video Display Console. If configured in system programming, pressing the WNC-DB button will additionally provide notification to associated pocket pagers or two way radios as well as activate the associated Corridor Lamp and Corridor Zone Lamp if installed.

Specifications

Outdoor push button station shall be WNC-DB or approved equal. It shall be surface mounted and provide a button for push button activation. The button shall be a waterproof momentary switch and shall not require a reset at the station. Pressing the button shall activate a call information display at the console as well as any associated pocket pagers or two way radios. The push button shall be capable of being configured in programming to activate the associated corridor light and corridor zone light, if installed.

Features

- Simple operation
- Reliable waterproof momentary switch
- Flame retardant GE Lexan faceplate
- Supervised for battery voltage and operation
- Includes weatherproof housing for outdoor use

System Components

Model No.	Description
PC Server	Video Display Console
MV500	MicroVision 500Z Console
MV200Plus	MicroVision 2002 Plus
SPS5	Pocket Pager Transmitter
WNC-DL Series	Corridor Light System

Specifications

Dimensions: Height: 4-1/2" (114mm)
Width: 2-13/16" (72mm)
Depth: 1-5/8" (41mm)
Panel: Flame retardant GE Lexan faceplate (UL flame rating 94V0)
Batteries: One CR123
Surface Mount: Includes Carion 9801 plastic single gang box (2.75" deep)