



### Architects' and Engineers' Specifications

The Emergency Station shall be BEC wireless WNC-PC or approved equal. Station shall consist of a plastic faceplate with large, red "Emergency" reed switch for activation and embedded transmitter. Unit shall be waterproof for use in showers and wet areas with the addition of a gasket. Operation of emergency signals shall be accomplished by a short pull on the nylon cord or by pulling down on the slide lever marked "Emergency". Once a emergency call has been placed the red LED indicator will blink until the station is reset.

### Features

- Simple and flexible operation
- Call-cancel at point of origin
- Flame retardant GE Lexan plastic faceplate
- Pull cord or slide switch activation
- Waterproof with the addition of gasket
- Reliable reed switch
- Red LED indicator

### WNC-PC Emergency Pull Station

The WNC-PC is a wireless single gang emergency pull station for use in any location where activation of an emergency signal is required. The station features an embedded transmitter and reed switch and is designed to be flush mounted using a mud ring or Caddy bracket. It is waterproof for showers and other wet areas with the addition of a gasket. The WNC-PC may also be surface mounted if desired with the addition of an enclosure and gasket. Due to the flexibility of the WNC-PC design, the station may be used as a Pull Cord Emergency Station, a Non-Pull Cord Emergency Station, or a Staff Assist Emergency Call Station. The pull cord supplied may be used for emergency call activation, or, if desired, the slide switch may be activated. Once the call has been activated the red LED will blink.

### Specification

- Dimensions: Height: 4-1/2" (114mm)  
Width: 2-13/16" (72mm)  
Depth: 1-5/8" (41mm)  
Projects 11/16" (17mm) from mounting surface (including pull down lever)
- Construction: Flame retardant GE Lexan faceplate (UL flame rating 94V0), DPDT switch
- Housing: Carlon B120A plastic single gang extended box or equivalent

### System Components

<u>Model No.</u>	<u>Description</u>
Server	Computer Console
MV400	400 Console Master
MV200	200 Console Master