



MC-NC2-VP-SAS

Nurse Call Vandal Proof Staff Assist HELP Station

The Tech Works **MC-NC2-VP-SAS** is a call for HELP Station in a Stainless Steel Vandal Proof assembly for durable emergency signaling. A convenient Vandal Resistant Push for Help button is provided for activating the Emergency Call directly at the station. Staff is provided with a distinctive Vandal Resistant "CANCEL" button with concentric Call Assurance Light built in to the button to reset the station.

An integral call confirmation LED notifies the user that a call has been sent. The Call Assurance Light will be Off if no call is pending, and flashing if an Emergency Call is pending.

This is a passive button and light assembly designed for use with active stations like the **MC-IP-116-NC2** and associated Dome Lights. RJ-45 In/Out connectors provide wiring connection to the active electronic stations that provide signaling and control for the **MC-NC2-VP-SAS**.

Mounting is a standard 1-gang electrical box. The 12-gauge stainless steel faceplate and tamperproof mounting hardware makes the **MC-NC2-VP-SAS** almost indestructible.

BENEFITS

- Reliable Signaling
- No Maintenance
- Low Power
- Simple Wiring
- Easily Integrates to other Systems
- Attractive Station Hardware

Associated Equipment

MC-IP-116-NC2	Audio Intercom Control Module
MC-DL-22-RW	Dome Light Red/White

Design Information

Call Switch	Normally Open Momentary
Illumination	24V DC LED
Color	Brushed Stainless Steel
Dimensions	2.7" W x 4.5" H x 1.25" D
Mounting	1 Gang Back Box

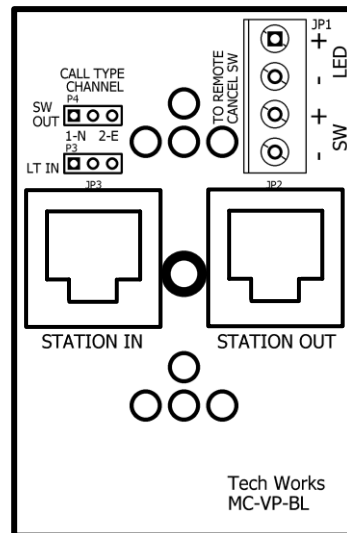


Tech Works®

"Making Specialized Communication Easy"



Quick Start Installation Instructions



Wiring

The MC Stations have a variety of options and features that are unique to each product. All Station wiring is a CAT5 or CAT6 in and out. The installer then chooses if the call is and “E” for Emergency or an “N” for a normal call to set the station priority and the Channel which set the top or bottom of an associated dome light.

Remote Cancel is available for those that want to remotely reset the station via a button or key switch.

Architects' and Engineers' Specifications

The Nurse Call System Passive Call Station shall be a one gang moisture resistant design employing a 12 gauge stainless steel faceplate with special mounting hardware to protect it from tampering and vandalism. The integral "Call-Cancel" switch shall be hermetically sealed and utilize a limited travel actuator to protect it from excessive force or moisture and include a concentric LED Call Confirmation Light..

The Nurse Call System Staff Assist Station shall be Tech Works Model MC-NC2-VP-SAS

