



## VPBL-1-RC

### Vandal Proof Button with Light and Remote Cancel Interface

The Tech Works VPBL-1 is a Vandal Resistant Push Button with concentric Call Assurance Light built in to the button and is specifically designed for the Security industry. With its pre-wired connections, it is easy to install and requires no maintenance. It is perfect for those locations where emergency call for help is required but may be subject to abuse or vandalism.

An ultra-bright LED call confirmation light lets the caller know that their call has been placed.

The VPBL-1-RC version includes a "Remote Cancel" feature. Circuitry built into the station makes sure that once a call is placed it can't be canceled by pushing the "Call" button again. A pair of screw terminals on the back of the station are provided to connect to a remote cancel contact closer like a key switch. A remote LED pair of screws allows the remote cancel button or key switch to have its own call confirmation light if desired.

The Face Plate is made of 12-gauge Stainless Steel with a brushed finished and includes tamper resistant mounting screws.

#### BENEFITS

- Rugged Design
- Easy to Install
- No Maintenance
- Designed Specifically for Corrections

#### Associated Equipment

|                 |                |
|-----------------|----------------|
| <b>2508B</b>    | Control Module |
| <b>CC2-CM-4</b> | Control Module |

#### Design Information

|                   |                               |
|-------------------|-------------------------------|
| <b>Power</b>      | 12V DC                        |
| <b>Color</b>      | Brushed 12-Gauge<br>Stainless |
| <b>Mounting</b>   | 1 Gang Back Box               |
| <b>Dimensions</b> | 2.75" W x 4.5" H              |
| <b>Weight</b>     | < 1 lb.                       |



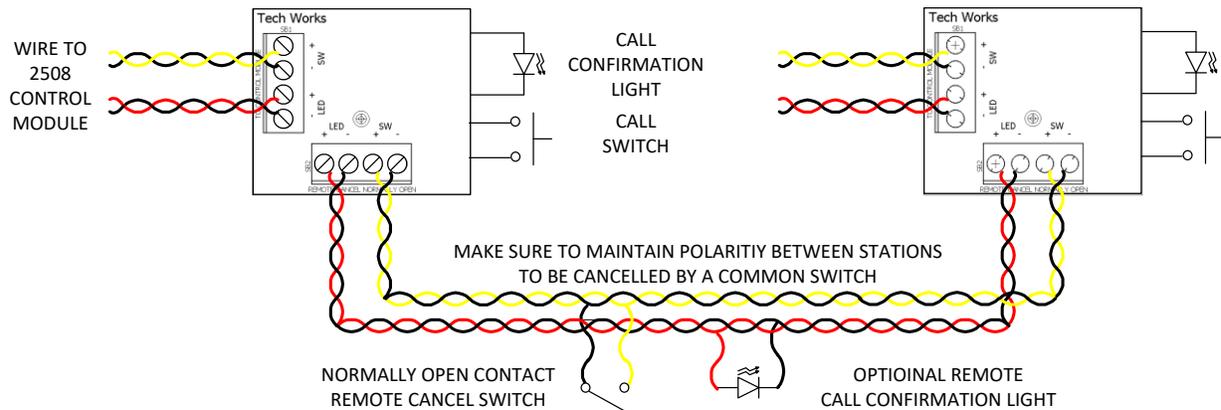
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"Making Specialized Communication Easy"



## Station Wiring

### VPBL-1-RC CONNECTIONS



### Architects' & Engineers' Specifications

The Vandal Proof Push Button Station shall consist of a 12 gauge Stainless Steel plate with push button including a concentric Call assurance LED. The integral "Call-In" 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 station shall have circuitry built into the station to make sure that once a call is placed it can't be canceled by pushing the "Call" button again. A pair of screw terminals on the back of the station shall be provided to connect to a remote cancel contact closer like a key switch and a pair of screws to allow the remote cancel button or key switch to have its own call confirmation light if desired. The plate shall be a standard one gang wall box mounting device and include tamper proof mounting screws.

Wiring shall be screw terminals for all station connections.

The Vandal Proof Push Button Station shall be Tech Works VPBL-1-RC

