

# Technical Specifications

## V-2977 Braille Call Switch

- Fits a single-gang electrical box
- No external power source required
- Call button with volume control, braille
- Indoor use



Volume Control  
Braille

### Description:

The V-2977 Braille Call Button with Volume Control is designed to be used with Valcom Talkback Page Control Units with remote speaker location signaling. The V-2977 provides a volume control and call button with the word CALL printed below the button and embossed in braille above the button.

## SPECIFICATIONS

### CALL SWITCH (V-2970)

Black single pole momentary pushbutton and embossed in braille above the button.

### CONTROLS

Built-in volume control

### MOUNTING

Call button mounts in a single gang electrical box using two screws

### ENVIRONMENT

Suitable for indoor installations

### HOUSING AND FINISH

Brushed stainless steel single gang wall plate with black single pole momentary pushbutton and embossed in braille above the button.

### DIMENSIONS AND WEIGHT

4.50in H x 2.75in W x 1.00in D  
(11.43cm x 6.99cm x 2.54cm)

**Weight:** 0.20lbs (0.09kg)

**Shipping Weight:** 0.60lbs (0.27kg)

## ARCHITECTS AND ENGINEERS

The Braille Call Switch, model V-2977 shall be a single gang wall plate with black single pole momentary pushbutton switch designed to be used with Valcom Talkback Page Control Units with remote speaker location signaling.

The V-2977 Braille Call Switch single gang wall plate shall be constructed of brushed stainless steel with a black single pole momentary pushbutton and embossed in braille above the button.

The V-2977 shall mount in a single gang electrical box and is suitable for indoor applications.

The maximum dimensions shall be: 4.50in H x 2.75in W x 1.00in D (11.43cm x 6.99cm x 2.54cm). Weight shall be approximately: 0.20lb (0.27kg).

Warranty information may be found on our website at [www.valcom.com/warranty](http://www.valcom.com/warranty).

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