# **Technical Specifications**

# V-2976 Red Emergency Call Switch

- Fits a single-gang electrical box
- No external power source required
- Stainless steel vandal-resistant call button
- "EMERGENCY ONLY" screened in white lettering below the call button
- 18 gauge steel plate finished in high-gloss red enamel
- Indoor use



## Description:

The V-2976 Red Emergency Call Button is designed to be used with Talkback Page Control Units with the remote calling feature. The V-2976 provides a vandal-resistant momentary spring return switch for connection to customer provided signaling equipment.

### **SPECIFICATIONS**

#### **CALL SWITCH**

Stainless steel vandal resistant call button

#### **MOUNTING**

Call button mounts over standard single-gang electrical box with minimum depth of 2 inches and fasten in place using the two #6-32 screws provided.

#### **ENVIRONMENT**

Suitable for indoor installations

#### **HOUSING AND FINISH**

18 gauge steel plate finished in high-gloss red enamel.

#### **DIMENSIONS AND WEIGHT**

4.50in H x 2.75in W x 1.50in D (11.43cm x 6.99cm x 3.81cm) **Weight:** 0.20lbs (0.09kg)

Shipping Weight: 0.60lbs (0.27kg)

#### **ARCHITECTS AND ENGINEERS**

The Red Emergency Call Switch, model V-2976 shall be a vandal resistant momentary spring return switch for connection to customer provided signaling equipment

The V-2976 Red Emergency Call Switch plate shall be constructed of 18 gauge steel and finished in high-gloss red enamel and shall have EMERGENCY ONLY" screened in white lettering below the call button. The V-2976 mounts 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 3.81cm). Weight shall be approximately: 0.20lb (0.27kg).

Warranty information may be found on our website at www.valcom. com/warranty.

2022 Rev 7.8.3

