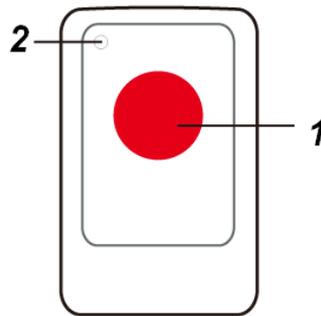# Wireless Panic Button (PB-S1)

Parts Description

1. Panic/Learn Button

Press and hold the button for 3 seconds send a learn code or activate the panic alarm.

2. LED Indicator

The LED indicator will light up whenever there is a signal sent.

Package Content

1 x Panic Button

2 x wall plugs and screws

1 x double-sided adhesive pad

1 x CR2032 3V 240mAh Lithium battery

Learning

Put the Control Panel into learning mode, then press the panic button to transmit learn code. Refer to Control Panel manual to complete the learning process.

Installation

Mounting

The Panic Button can be mounted using two methods: Self-adhesive or Screw mounting.

Self adhesive mounting

1. Clean the surface with a suitable degreaser.

2. Remove the protective covering from one side of double-sided adhesive pad and firmly apply to back of the device.

3. Next remove the other covering and firmly place/press the device in the desired location.

Screw Mounting

The Panic Button base has two screw knockouts on the inside where the plastic is thinner for mounting purposes. To mount the Panic Button:

1. Remove the screw and separate the top cover from the base.

2. Break through the knockouts on the base.

3. Use the holes as a template to drill two holes and insert the wall plugs.

4. Screw the base into the wall plugs.

5. Secure and screw the top cover back on to its base.

Operation

Alarm Activation

Press and hold the Button for 3 seconds to activate the Panic Alarm.

Battery

The Panic Button is powered by one CR2032 3V 240mAh Lithium battery. It also features low battery detection function to notify the Control Panel when battery voltage is low.

When the Panic Button is on low battery, follow the procedure below to change the batteries.

1. Remove the screw and separate the cover from the base.

2. Remove the old battery.

3. Press the Panic Button several times to fully discharge.

4. Insert a new battery observing correct polarity.

5. Replace the Panic Button cover onto the base and tighten the screw.

Specification

Environmental Condition

-10°C to 40°C, relative humidity 85% non-condensing.

Radio

868 MHz

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