

EV-DW4975 Vanishing Door/Window Contact Installation Manual

Introduction

The EV-DW4975 is the industries thinnest supervised door/window contact allowing a multitude of applications while hiding the transmitter on a door or window frame. The EV-DW4975 uses a replaceable lithium battery and should last 5 years under normal usage.

Install or Replacing the Battery

The EV-DW4975 uses a Panasonic CR2032 Lithium Battery and is shipped not installed to save battery life.

Follow the steps below to install or replace the battery.

- 1) Using a coin (Figure 1) or a flat head screw driver (Figure 2) insert into the notch located on the case and gently twist to open. Lift up and pull the case outward to open (Figure 3).
- 2) Insert Battery (figure 4) + side facing UP.

Use care when installing the battery and observe the correct polarity when the battery is inserted. Use only Panasonic Lithium CR2032 batteries for replacement.

WARNING!: Battery may explode if mistreated.
Do not recharge, disassemble or dispose of in fire.

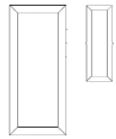


Figure 1

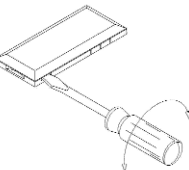


Figure 2

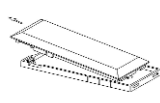


Figure 3

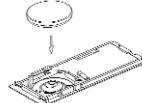


Figure 4

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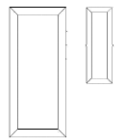


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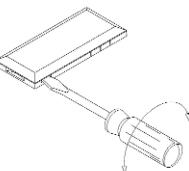


Figure 2

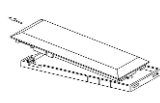


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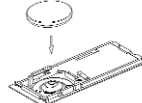


Figure 4

Mount Transmitter and Magnet

- 1) Mount the EV-DW4975 on any window or door frame using the supplied double stick tape or screws (Figure 5).
- 2) Find the notch on the outside of the EV-DW4975 enclosure. Align the magnet with the notches and ensure that the distance is no greater than 5/8 of an inch (Figure 6).

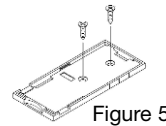


Figure 5

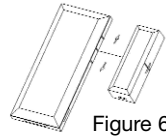


Figure 6

Enrolling

Refer to your installation manual for enrolling wireless devices into a DSC control panel.

Specifications

- Frequency 433.92
- Transmission: ASK
- Operating Temperature: -10C--+50C
- Nominal Battery Life: 5 Years. Varies with Usage and Temperature
- Battery Type: Panasonic CR2032

FCC COMPLIANCE STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. IC: The term 'IC:' before the radio certification number only signifies that Industry Canada technical specifications were met.



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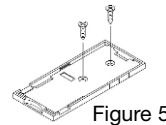


Figure 5

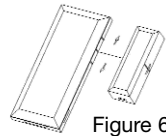


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