

EV – DW4917 – Recessed Door/Window Contact

The EV-DW4917 is a magnet activated recessed wireless door/window contact, intended to protect a door or window while remaining hidden from view.

Compatibility

Receivers: PC5132-433, LCD5501Z-433, RF5501-433, NT9005, RF5108-433

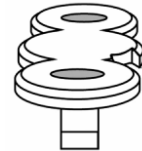
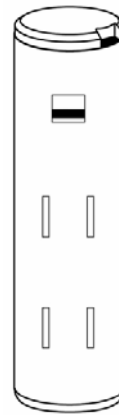
Battery Information

Battery Type: Panasonic Lithium CR2

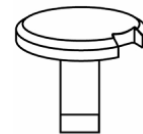
(Battery is mounted with the positive side facing the transmitter circuit board)



Detector Overview:



Screw Mount Cover



Flush Mount Cover

Mounting - Transmitter

The EV-DW4917 is typically mounted in the door or window frame while the magnet is mounted in the door or window.

The EV-DW4917 includes two separate tops that allow for either a flush mount or screw mount.

Flush Mount

This top is used when an exact mounting hole is provided on the door or window frame such that the transmitter, when inserted, is secured tightly without any additional hardware.

Screw Mount

This top is used when the mounting hole does not allow for a tight fit, and is required that screws be used to hold the transmitter in place.

Mounting – Magnet

Is intended to be mounted on the door or window such that it is aligned with the transmitter.

Troubleshooting

1. If the transmitter does not function, ensure the receiver being used is not 900MHz.
2. Always ensure the installer gets 3 consecutive 'Good' placement tests from the intended mounting location. If the dealer is having difficulty getting 'Good' test results look for METAL objects that can block the signal.
3. Check battery is inserted correctly and has proper voltage.

Additional Information:

1. Do not mount on metal door or window or metal molding.
2. When inserting the transmitter into the plastic housing, ensure that the side with the battery is inserted first
3. Ensure that circuit board follows the internal grooves found on the inside of the plastic housing when being inserted