

- wait until the Red LED stops blinking.
- 4. Initiate the Base Station pairing process. Initiate the device pairing process by pressing 5. the pairing button for 5 seconds - the pairing
- button is shown in Figure 3. The Green LED will constantly turn On. When the Green LED starts blinking release the pairing button. The device should register to the Base Station.
- When registration process is successfully 7 completed the Green LED will constantly light
- On for 3 seconds and then turn off. If registration process failed the Red LED will 8. blink (remove the battery and run the pairing process again).

10 **FIGURE 4 – WAY OF INSTALLATION**





WAY OF INSTALLATION

It is recommended to mount the device vertically on a flat area to get maximum range.

It is recommended to attach the transmitter to the fixed frame and the small magnet to the moveable part (door or window), as shown on Figure 4. It is very important to mount the small Magnet part as closes as possible to the transmitter part and in

the correct location. On the transmitter there are 2 knobs emphasizing the relatively correct location of the small magnet see Figure 5.

The height of the small magnet relatively to the transmitter part should be no more than 10mm lower or higher or to the side of the transmitter. This, of course, depend the Window / Door structure

Figures 5 illustrate one option of installation.

Installation is not allowed on a ferromagnetic

surface.



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MOUNTING THE DEVICE

- Open the screw cover and unscrew the 1. holding screw as shown in Figure 1.
- Separate the device from the Bracket by tilting 2. the front cover as shown in Figure 1.

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- Mount the Bracket to the wall: place 3 screws 3. and make sure you tighten the tamper screw the middle screw - as shown in Figure 6.
- Mount the small Magnet part on the moveable 4. part (door or window), as shown in Figures 4.
- 5. Validate that the battery was inserted and the device is paired with the Base Station. Use the small magnet to generate Open / Close Alert indication.
- 6. Place the device in the Bracket by inserting it back into its appropriate position - as shown in Figure 1.
- 7. Fasten the holding screw and close the screw cover.

FIGURE 6 – MOUNTING THE DEVICE

TRANSMISSION TESTS

Tamper transmission test -

Changing the tamper switch state (by attaching / removing the device to / from the Bracket) will cause tamper transmissions. Verify receiving the indication on your Application / Base Station.

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Open/Close transmission test -

Removing / Placing the small magnet from / to the device will cause Open / Close alert transmission. Verify receiving the indication on your Application / Base Station.

Identification transmission test -

Use your Application / Base Station and send Identification Request to the device. The device will start blinking the Green & Red LEDs alternately - 5 times each LED starting with the Green LED.

