

1089

Wireless magnetic switch

2014-04-29 - V1.0



User Manual

General:

This magnetic switch detects when a door is opened. This sensor works in combination with the Daza receiver and the Daza Pager. The sensor contains an On/Off switch which is mounted on the door frame.

Assembly of door contact:

- Mount the lower section to the door frame using screws, double-sided tape or velcro.
- First place the printed circuit board (pcb) in the supports and press the it into place by the fixing clip (figure 1).
- Attach the cover and make sure that the wires from the switch don't get stuck.
- Make sure that the magnet location sign is on the same side as the magnet (figure 2. and figure 3).
- Attach the magnet to the door (figure 2).
- Test the door contact when installation has finished.



Figure 1: Bottom part

Figure 2: Mounting frame

Figure 3: Location sign

In order to prevent clients disconnecting the door contact themselves, it is recommended that this is attached to the outside of the door.

Activation:

- Make sure that the door contact is paired with the receiver (refer to the manual of the receiver).
- Leave the room. Switch on the door contact when the door is closed (switch to position 1).

Deactivation:

- Switch off the door contact before you open the door and enter the room (switch to position 0).

Battery Replacement:

When the battery of the door contact is almost empty, a message is send to the receiver. Replace the battery only with the same type: CR2 ½ AA, 3 volt (Daza part nr. 1183).

Note:

- To prevent an alarm when you leave the room, please open the door before you switch on the receiver.
- Mounting the door contact on a steel frame can influence the wireless signal of the door contact.
- Always test the door contact after installation!