

7006 / 7007

Wireless Inactivitysensor

03-09-2014 - V1.0



User Manual

General:

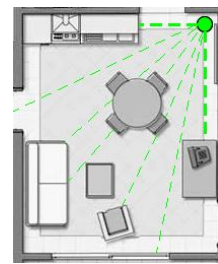
This wireless inactivity sensor alarms when no movement is detected during the specified time. The sensor has a built-in 3rd party transmitter which can directly communicate with your carephone / nurse call system.



Figuur 1: Inactivity sensor

Installation and use:

Choose a strategic place in a room where there is regular movement, for example a living room, kitchen or bathroom. Make sure that the sensor is placed safely where it can cause no harm to the inhabitant, for example underneath a chair or table. The sensor has a 90 degrees field of view over a distance of approximately 5 meter. Make sure that no objects are in front of the sensor that can block its view (figure 1). Make sure that the sensor is switched on, using the on/off switch on the back.



Figuur 2: Sensor Placement

Inactivity timings:

With the following settings, you can set the maximum time that no movement is allowed in the selected room. You can choose between 6, 9, 12 and 15 hours.

Example:

Switch 1 is low and switch 2 is set to high. This corresponds to 12 hours. The integrated timer will count back from 12 hours to 0. With every movement the timer will be reset back to 12 hours and starts counting again. When the timer reaches 0, an automatic alarm will be transmitted. The sensor can be switched off with the on/off button on the back of the sensor.



6 hours (standard setting)



9 hours

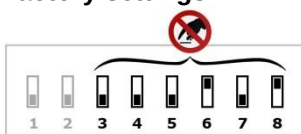


12 hours



15 hours

Factory settings



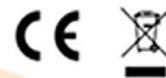
Switch 3 to 8 should **NEVER** be changed!!

When changes are made, correct operation of the sensor can NOT be guaranteed.

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Battery empty warning:

When the Optiscan battery is almost empty the LED behind the Optiscan lens blinks red every 5 seconds

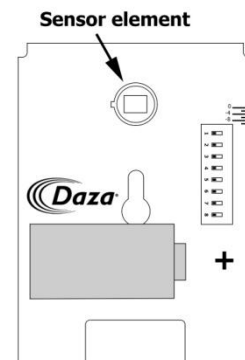
Battery replacement:

Only replace this with a 3.6 volt lithium cell of size 2/3 AA.

Correct operation can only be guaranteed when an original battery of the brand Saft, type LS17330 is used (Daza part number 7083).

Remove the 4 screws on the rear of the Optiscan housing. Replace the battery in accordance with Fig. 4. Please note: Plus (+) pole on the right side. After closing the Optiscan the sensor will require some time to calibrate. This is shown by the frequently illumination of the green LED behind the lens.

NEVER TOUCH THE ELEMENT IN THE SENSOR!



Figuur 3: Battery placement