

7507

The 7507 is a wireless magnetic contact which can be used with any Gemini alarm system, series 7500 and up.
Refer to the alarm instruction manual for the self-learning procedure of the code.

INSTALLATION AND FUNCTIONING

The sensor and the magnet must be fastened respectively to the fixed part and the moving part of the door or window that opens into the area to be protected (for example on the door jamb and on the door of a room or on the window jamb and the part of the window that opens).

The theft attempt is signalled by a magnetic contact (reed switch).

When the magnet is close to the sensor (door or window closed), the reed switch is 'closed' and the radio transmission is deactivated.

When there is about a 2 cm gap between the magnet and the sensor (door or window open), the reed switch is 'opened' and activates the radio transmission to the Gemini alarm system fitted on the vehicle.

TESTING SENSOR OPERATION

After mounting the 7507 sensor, check that the LED lights up for approx. 2 seconds when the door or window is opened.

When the LED is ON, the alarm signal is being transmitted and the sensor is operating correctly.

If the LED does not light up, make sure that the reed switch and the magnet are properly aligned and check that the distance between the magnet and reed switch is not excessive.

NOTE: you should not position the sensor on metal parts.

WARRANTY CONDITIONS

This product is guaranteed to be free from manufacturing defects for a period of 24 months from the installation date shown on this warranty, in compliance with the directive 1999/44/CE.

Please fill in the warranty certificate contained in this instruction booklet in all its parts and **DO NOT REMOVE** the warranty label on the unit. If this label is missing or broken, or if any part of the certificate has not been filled in, or if the attached sales document is missing, this warranty shall be considered null and void.

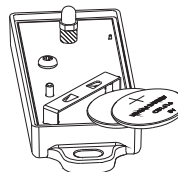
This warranty is valid exclusively at the authorised centres of Gemini Technologies S.p.A..

The Manufacturer declines all responsibility for any defects or malfunctions in this apparatus resulting from incorrect installation, mishandling or improper use.

BATTERIES

The intensity of the LED light shows the battery condition; a bright light indicates that the batteries are charged, if the LED light is dim or if it blinks, the batteries need to be replaced as follows:

- Remove the cover.
- Take out the old batteries and insert fresh ones respecting the polarity.
- Replace and fasten the cover.



ATTENTION

Use only batteries CR1616 type.
Using batteries different from those advised can seriously damage the remote control unit.
Do not discard used batteries in the environment; they should be disposed in appropriate containers.

TECHNICAL SPECIFICATIONS

Power	Two 3V CR1616 batteries
Standby current	1 μ A
Radio transmission range	20 m
Transmission Frequency	433.92 Mhz

WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) DIRECTIVE

The present device does not fall within the scope of Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE) as specified in art. 2.1 of L.D. no. 151 of 25/07/2005.