INSTALLATION CERTIFICATE

The undersigned qualified installer attests to have personally fitted the here described opening detector following the manufacturer instructions.

By :

Sold on :   Product type :   ....

Vehicle :

Signature

....

WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) DIRECTIVE

In the European Union, this lable indicated that this product should not be disposed of with household waste. It should be deposited at an appropriate facility to enable recovery and recycling (directive 2002/95/CE, 2002/96/CE and 2003/108/CE).
For information on how to recycle this product responsibly in your Country, please visit the web-site: www.eur-lex.europa.eu
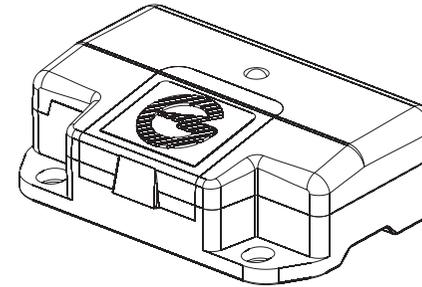
APPROPRIATE CONTAINER ONLY

GEMINI® ALARM SYSTEMS

807

OPENING DETECTOR

UK

CE

For all EU Countries

AC 2713 Rev. 00 - 12/07

OPENING DETECTOR GEMINI 807

Gemini 807 is a radio-opening detector useful to protect window and door frames with mobile shutter. The sensor is combinable with Gemini's alarm systems equipped with radio receiver.

⚠ ATTENTION

In order to combine the sensor to the alarm system, please follow the instructions in the alarm manual.
It is suggested to check the alarm type to which this device should be combined with, since the sensor could be not operating in old models.

INSTALLATION AND FUNCTIONNING
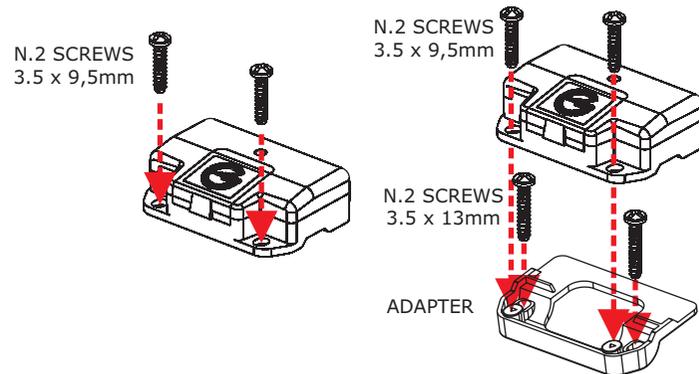
⚠ ATTENTION

You are kindly requested to pay attention during the punching phases, in order to avoid damages on rear parts (i.e. sunshade curtains).

The opening detector must be mounted and tightened on the fixed part of the shutter to be protected, using the supplied screws.
The button must be in contact with the mobile shutter; in this way, the sensor is able to detect any movement of the shutter.
After having tightened the sensor, open the shutter and check the LED's turning on; it indicates that the alarm signal transmission is carried out and that the sensor is operating properly.
If the LED is not turned on, check the sensor's position respect to the mobile shutter or, use the supplied adaptor, if necessary.

N.2 SCREWS
3.5 x 9,5mm

N.2 SCREWS
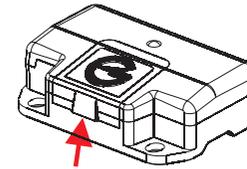3.5 x 9,5mm

N.2 SCREWS
3.5 x 13mm
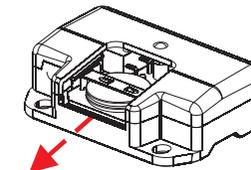
ADAPTER

BATTERY REPLACEMENT

To check the charge status of internal batteries, press and then release the sensor's button.
The battery status is optimal if the LED is turned on. A battery replacement is required in case the LED's light is weak.
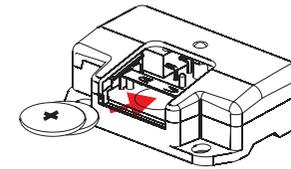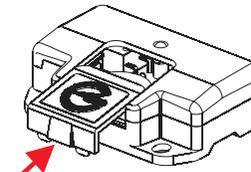For battry replacement follow the indication reported below.

1- Open the battery compartment cover by lifting it from the little tooth

2- Remove the two uncharged batteries, from their lamellar holder

3- Introduce two new 3V CR1616 batteries, keeping the positive pole turned toward the upper side

4- Lean the battery compartment cover on the device cover as shown in the figure and slide it toward the LED. When the cover is stopped, fix it by pushing its rear part.

⚠ ATTENTION

Use only batteries of Cr1616 type; we suggest to not throw the exhausted batteries in the normal garbage bins, but to use the specific containers for their disposal.