

Dispositivo tipo: Installato su auto modello:
Type of product: Installed on car model:
Type de appareil: An PKW Marke/Model eingebaut:
Produktartikel: **7410**
Dispositivo ciclo: Montado en un vehiculo:
Tipo de dispositivo: Instalado no veiculo-modelo:
Productype: Gemonteerd in automodelo:

Venduto il: Da:
Sold on: By:
Vendu le: Par:
Verkauff am: Von:
Vendido el: Por:
Vendido em: Po:
Verkoopdatum: Dealer:

CARATTERISTICHE TECNICHE

Tensione di alimentazione 12Vdc
Corrente assorbita 1mA

TECHNICAL DATA

Power supply 12Vdc
Current drawn 1mA

CARACTERISTIQUES TECHNIQUES

Tension d'alimentation 12Vdc
Courant consommé 1mA

TECHNISCHE DATEN

Versorgungsspannung 12Vdc
Ruhestrombedarf 1mA

CARACTERISTICAS TECNICAS

Tensión de alimentación 12Vdc
Corriente absorbida 1mA

CARACTERISTIQUES TECHNIQUES

Alimentação 12Vdc
Consumo 1mA

By GEMINI TECHNOLOGIES S.p.A. via Luigi Galvani, 12
21020 Bodio Lomnago (VA) ITALY

Fax (+39) 0332 948080 Email: info@gemini-alarm.com

UK

7410



AC2579 rev.01/01/05

GEMINI 7410 PIEZOELECTRIC MOVEMENT SENSOR

The Gemini 7410 sensor electronically measures the vibration frequencies that pass through the vehicle.

The recorded signal is opportunely filtered to prevent vibrations from causing undesired false alarms.

The sensor is easily adjustable so that it can be adapted to any type of vehicle.

Fasten the sensor to a metal part inside the passenger compartment.

The sensor can be connected in two different ways:

1-Use the wiring supplied in the kit.

- BROWN wire of the module to earth.
- GREEN-BLACK wire of the module to the GREEN-BLACK wire of the alarm (sensor input).
- PINK wire of the module to the PINK wire of the alarm (positive output with alarm on).

2-Connect the black 4- terminal connector present in the alarm systems.

CALIBRATION AND TESTING

- Set the trimmer to minimum sensitivity.
- Switch on the alarm and move the vehicle.
- The red LED will come on if the alarm is triggered.
- If the LED does not light, rotate the trimmer in a clockwise direction to increase the sensitivity and repeat the test procedure.

WARRANTY CONDITIONS

This apparatus is guaranteed against all defects of fabrication for a period of 24 months from the installation date.

Please fill in the warranty certificate contained in this instruction booklet in all its parts and DO NOT REMOVE the warranty label on the apparatus.

If the warranty label is lost or damaged or if the data on the warranty certificate is not complete or if the attached sale document is missing, the manufacturer will not recognize this warranty.

The warranty is valid exclusively at centers authorized by Gemini Technologies S.p.A.

The manufacturer declines all responsibility for any defects or malfunctions of the alarm and of the vehicle electric system if the alarm is installed incorrectly, mishandled or improperly used.