## DESCRIPTION

## **GEMINI 5123.**

Gemini 5123 protects the car by saturation and propagation of ultrasonic waves for movement control; the opening of the door or the breaking of the windows activate the sensor.

## Installation instructions.

- 1.Install the two US heads at the top of the front windscreen pillar and point them at each opposite diagonal corner.
- 2.Install the module in the vehicle and connect the Brown wire to a stable body earth.
- 3. Connect the Pink wire to the positive outlet alarm armed Pink wire.
- **4.**Connect the Green-Black wire that supplies a negative outlet to the alarm inlet, usually Green-Black. Do not connect this wire to an alarm inlet which is already connected on the switched side of the original door pin switches.
- **5.**Mount the sensors connectors in the relevant position: Red for the connection of the TX head, White for the connection of the RX head.

## **6.**Sensibility adjustment:

- a) Lower one of the front windows 20 cm. approximately.
- b) Adjust the sensibility potentiometer at minimum.
- c) Arm the alarm with the R.S.D. function and close the door.
- d) Introduce a body through the window. The Red Led of the Gemini 5123 will flash when the sensor is activaded following the movement. If the Led does not flash, increase the sensibility and repeat test starting from c.

