

BASIC FUNCTIONS

ENABLING:

By pressing key A of the remote control or inputting the ELECTRONIC key in its housing, the system is engaged, notifying the event by flashing the turn signals, issuing a sound and turning on with fixed light, the led installed on-board the vehicle. From this moment, the vehicle can no longer be started if the engine box is connected.

NOTES:

- If the anti-theft function is not programmed, it is not possible to activate the system with the vehicle's panel on.
- Should the system's perimeter input detect an anomaly during the activation phase (E.g. open seat or lifted stand), this will notify it by issuing a sound, after four seconds from activation and in addition to the usual signals, that will persist as long as the flashing time of turn signals.

NEUTRAL TIME:

Once the activation signals have stopped, the system goes in "neutral time" status, a condition notified by the activation of the led with fixed light. In this status, the alarm does not notify any vehicle's thefts. The neutral time lasts 30 seconds.

During the neutral time, it is possible to perform the operating test of sensors, by tilting the vehicle, connecting an instantaneous input to a positive charge (if configured as perimeter input) or by enabling the activation panel; the alarm will confirm the sensor's operation by issuing a sound signal.

EXCLUSION OF THE TILTING SENSOR AND SIREN:

During the neutral time, it is possible to exclude the siren by pressing key B. The siren's exclusion will be confirmed by the issuing of a sound signal and flashing of the turn signals. In this status, in case of alarm, the device will only activate the turn signals. Once the alarm is engaged, the regular operation of the device will be restored.

If the tilting sensor must be excluded instead, this can be done by simply pressing key C of the remote control during the neutral time. The sensor's exclusion will be confirmed with the issuing of two sound signals and two flashing of the turn signals. The system thus configured will notify any vehicle's theft attempts only in case of non-authorized activation of the panel or in case of activation of the instantaneous input. Also in this case, once the alarm is engaged, the regular operation of the device will be restored.

ALERT:

Once the neutral time has elapsed, the system goes in alert status, signalled with the activation of the leds with flashing light. In this condition, the system is ready to signal any theft attempt towards the vehicle. The led will flash as described below:

- Within the first 30 sec after the elapsing of the neutral time: one flashing approx. every 2 sec.

ALARM:

Should a theft attempt occur during the alert period (non-authorized activation of the vehicle's panel, tilting or movement of the vehicle, activation of an instantaneous input if configured as perimeter input) the alarm will immediately notify it by activating the high-volume siren and flashing the turning signals repeatedly for approx. 30 sec. In case the cause that triggered the alarm persists, the system will repeat a new alarm cycle, with the limitations indicated below.

CAUSE OF ALARM	ALARM DURATION	MAXIMUM NUMBER OF CYCLES
Panel activation	30 sec.	Unlimited
Tilting sensor	30 sec.	5 cycles
Instantaneous input	30 sec.	5 cycles
Self-powering	30 sec.	Unlimited

ACKNOWLEDGEMENT OF SIREN IN ALARM STATUS:

If you wish to acknowledge the siren without disengaging the system during an alarm cycle, you can do so by pressing key B of the remote control while the siren is buzzing. This will immediately interrupt the sound signal, restoring the system in alert status.

DISABLING WITHOUT ALARM MEMORY:

By pressing key A of the remote control or inputting the electronic key in the specific housing in alert or alarm status, the system will disengage, notifying the event by flashing the turn signals twice, emitting two sound signals and turning off the LED. From this moment, it is possible to start-up the vehicle's motor.

DISABLING WITH ALARM MEMORY:

Should alarms be triggered during the alert status, these will be notified during the disabling phase by flashing the turn signals four times and by emitting four sound signals. Afterwards, the user can analyse in detail the sensor that triggered the alarm by pressing key C of the remote control. The sensor's indication will take place as follows:

CAUSE OF ALARM	SIGNAL EMITTED	INTERFACE USED
THE TURN SIGNALS WILL FLASH FOUR TIMES AND FOUR SOUND SIGNALS WILL BE EMITTED WITH ALARM DISABLING. BY PRESSING KEY "C" OF THE REMOTE CONTROL, THE FOLLOWING SIGNALS WILL BE GENERATED:		
Panel activation	One flashing	Led
Instantaneous input (if programmed)	Two flashing	Led
Lifting sensor	Four flashing	Led
Self-powering (if foreseen)	Six flashing	Led

INTENTIONAL ACTIVATION OF THE SIREN (PANIC ALARM):

If desired, the user can intentionally activate the system's siren by simply pressing key B of the remote control. The operation will be possible only with the system disengaged or in alert status.