

Telephone:
Fax:
VAT Registration No.:

System operation

- Pressing key remote control lock/unlock button locks the vehicle and activates the alarm.
- Pressing key remote control lock/unlock button again unlocks the vehicle and deactivates the alarm.
- Self-arming in UK/Belgium:
 - Alarm arms without locking doors 28 seconds after closing last door with ignition key removed.
 - Pressing the key remote control button deactivates the alarm.

Programming

When

- Key remote control added or replaced.
- System malfunction.

How

- Obtain 1 original key remote control.
- Obtain 4 digit code for remote control.
- Ensure that alarm emergency switch is set to ON (if fitted).

NOTE: Ensure remote control is 40 cm minimum from the receiver.

- Press button **Fig. 1** [1] for approximately 2 seconds, LED [2] will flash whilst button is depressed.
- Release button **Fig. 1** [1].
- After approximately 2 seconds LED will flash once **Fig. 1** [2].
- Enter first digit of original code by pressing button the relevant number of times **Fig. 1** [1].
- After approximately 2 seconds LED will flash once **Fig. 1** [2].
- Enter next digit of original code by pressing button the relevant number of times **Fig. 1** [1].

NOTE: If one of the digits of the code is a zero, after the single flash DO NOT press button but wait for the next request and enter the next digit **Fig. 1 [1].**

- Repeat operation for the remaining digits.
- If the code is entered correctly LED will flash for approximately 10 seconds **Fig. 1** [2].
- If the code is entered incorrectly LED will remain illuminated for approximately 10 seconds and procedure must be repeated **Fig. 1** [2].
- Whilst LED is flashing **Fig. 1** [2]:
 - Press and hold button **Fig. 1** [1].
 - LED will continue to flash **Fig. 1** [2].
 - Press and hold button on new key remote control until LED remains illuminated **Fig. 1** [2].
 - Release button on new remote control.
 - Release button **Fig. 1** [1].
- Red LED:
 - If the procedure is carried out correctly LED will flash 6 times **Fig. 1** [2].
 - If the procedure is carried out incorrectly LED will flash 18 times during which time the procedure must be repeated **Fig. 1** [2].
- Green LED:
 - If the procedure is carried out correctly LED will flash between 1 and 8 times **Fig. 1** [2].
 - If the procedure is carried out incorrectly LED will remain illuminated for 5 seconds during which time the procedure must be repeated **Fig. 1** [2].

NOTE: Repeat above procedure to program any remaining remote controls. A maximum of 8 remote controls can be programmed.

Fig. 1

