

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

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CAR SECURITY

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| MAKE SEAT               | MOD. <b>AROSA</b> YEAR $97 \rightarrow DIESEL$   |
| ALARM/SIREN<br>POSITION | Position the compact alarms and the sirens in the engine compartment, on the side<br>of the radiator bowl. The modular systems and the modules should be positioned<br>on the left, under the dashboard, driver's side.  |
| POWER SUPPLY            | <ul> <li>+ 30: connect a 4 mm<sup>2</sup> VIOLET wire located in the general supply wiring harness of the fuse box.</li> <li>- 31: connect to one of the ground terminals located in the left lateral panel, driver's side.</li> </ul>   |
| IGNITION WIRE           | + 15/54: Find the positive ignition wire verifying its presence also during the engine ignition.   |
| DIRECTION INDICATORS    | Connect to the 1 mm <sup>2</sup> BLACK/GREEN and BLACK/WHITE wires located in the wiring harness along the steering column and coming out of the selector switch and going to the fuse box.  |
| ELECTRIC WINDOWS        | Positive control signal<br>Front window, driver's side:<br>cut the 1,5 mm <sup>2</sup> BLACK/WHITE wire.<br>Front window, passenger's side:<br>cut the 1,5 mm <sup>2</sup> BLACK/VIOLET wire.<br>The connection should be made in the wiring harness located in the 10 way<br>connector coming out of the front door, driver's side. |
| CENTRAL DOORS LOCKING   | <b>Negative control signal</b><br>Connect to the 1 mm <sup>2</sup> GREEN wire (unlock) and to the BLACK/GREEN wire<br>located in the wiring harness located in the wiring harness coming out of the front<br>door, driver's side.  |
| IMMOBILISATION POINT    | Cut the RED/YELLOW wire located in the wiring harness coming out of the 10 way green connector placed on the connectors holder plate, under the dushboard driver's side.   |
| STARTER                 | <b>+50:</b> Cut the RED/BLACK wire, at the position nr. 1, of the 10 way green connector placed on the connectors holder plate, under the dushboard driver's side.   |
| BONNET SWITCH           | Install an additional switch on the front headlamp support plate, in correspondence with the left lateral headlamp.  |
| DOORS SWITCH            | Connect to the 1 mm <sup>2</sup> LIGHT BLUE/BROWN in the wiring harness located in the connector coming out of the front door, driver's side.  |
| BOOT SWITCH             | Connect to the 1 mm <sup>2</sup> RED/WHITE wire located in the wiring harness coming out of the 2 way connector of the boot lamp.  |

Note: This information is not binding, therefore it must be considered only an example for installation purposes that must be executed as per the instructions given on the product installation manual.

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