



CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

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MAKE

MERCEDES

MOD.

A CLASS*

YEAR

02 →

PETROL
DIESEL



* Models with original equipment keyless entry system.

ALARM/SIREN POSITION

Position the compact alarms and the sirens in the engine compartment, on the member behind the headlamp, driver's side.

CENTRAL UNIT POSITION

Position the modular systems and the modules under the dashboard, passenger's side.

POWER SUPPLY

+ **30**: connect to the 5 mm² RED wire located in a multiway connector, at the entrance of the fuse box.
- **31**: connect with a ring terminal directly to the car body.

IGNITION WIRE

+ **15/54**: connect to the RED/GREEN wire coming out of the fuse nr.1 located in the wiring harness coming out of the battery compartment, under the mat, passenger's side.

DIRECTION INDICATORS

Connect to the WHITE/BLACK wire located in the connector marked 'P' and to the GREEN/BLACK wire at the position nr. 22, in a multiway black connector, behind the control panel.

ELECTRIC WINDOWS

Positive control signal

Front window, driver's side:

cut the 2 mm² GREEN wire.

Front window, passenger's side:

cut the 2 mm² GREEN/WHITE wire.

Connections must be done in the wiring harness coming out of the respective serial switches located in the central tunnel.

ACTIVAT./DEACTIVATION CONTROLS

Connections antitheft/vehicle

Art.3800

Vehicle	Position
VIOLET	GREEN
YELLOW/BLACK	ground
GREY/BLACK	ground
ORANGE	ground
VIOLET/WHITE	ground
ORANGE/WHITE	ground

The 'B' green connector is located behind the control panel.

IMMOBILISATION POINT

Fuel pump

Cut the RED/BLUE wire coming out of the relè marked "K7" located under the front mat, passenger's side.

STARTER

+**50**: Cut the 1,5 mm² PINK/RED wire in the wiring harness coming out of the relè marked "K8" located in the fuses holder, in the battery compartment, under the front mat, passenger's side.

BONNET SWITCH

Install an additional switch on the headlamp support plate.

FRONT DOORS AND BOOT SWITCH

Connect to the 1 mm² BROWN/WHITE wire, at the position nr.25, and to the BROWN/GREEN wire, at the position nr.26, and to the BROWN/YELLOW wire, at the position nr. 27, located in the wiring harness coming out of the 30 way connector, behind the control panel. It is suggested to separate the lines with diodes (ex. 1N4006).