



## CAR SECURITY

### SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

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MAKE

**MERCEDES**

MOD.

**E 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, behind the passenger's side headlamp.

#### CENTRAL UNIT POSITION

Position the modular systems and the modules behind the foot rest, under the passenger's side rug.

#### POWER SUPPLY

**+30:** connect to the 13mm bolt located in the fuse box, in the driver's side engine compartment.  
**- 31:** connect to a ground terminal behind the left lateral bulkhead, driver's side.

#### IGNITION WIRE

**+15/54:** connect to the 0,75mm<sup>2</sup> PINK/RED wire in the black connector, in the fuse box placed in the driver's side engine compartment.

#### DIRECTION INDICATORS

Connect to the GREY/BLACK (ant. left) wire in the 10 way white connector, in the lower part of the fuse box placed in the driver's side engine compartment and BLACK/GREEN (ant. right) wire located in the 6 way white connector placed in the space behind the foot rest, under the passenger's side rug. Connect to the BLACK/GREEN wire, at the position nr. 3 and to the BLACK/WHITE wire, at the position nr.11, in the 14 way black connector, located in the central placed in the driver's side boot. Divide the lines with diodes

#### ELECTRIC WINDOWS

##### Comfort closing

The windows locking is obtained using the original radio control of the vehicle.

#### ACTIVAT./DEACTIVATION CONTROLS

##### Connections antitheft/vehicle

##### 38XX

YELLOW/BLACK

##### Vehicle

BROWN

##### Position

Pos. nr.2 in the 4 way light blue connector

GREY/BLACK

RED/YELLOW

Pos. nr.3 in the 4 way light blue connector

VIOLET

ground

car body

ORANGE

ground

car body

VIOLET/WHITE

ground

car body

ORANGE/WHITE

ground

car body

The light blue connector is located on the coming out of the central locking unit placed in the driver's side boot.

#### IMMOBILISATION POINT

##### Fuel pump

Cut the RED/GREEN wire, at the position nr. 3, in the 7 way black connector, on the central placed in the driver's side boot.

#### STARTER

**+50:** Cut the VIOLET wire, at the position nr. 2, in the 6 way black connector, in the fuse box, in the driver's side engine compartment.

#### BONNET SWITCH

Connect to the BROWN/RED wire, at the position nr.1, in the 6 way black connector, on the central located in the driver's side boot.

#### DOORS SWITCH

Connect to the wires: BROWN/WHITE position nr.6, BROWN/YELLOW position nr.9, BROWN/BLUE position nr.11, BROWN/VIOLET position nr.10, in the 12 way black connector, on the central located in the driver's side boot. Divide the lines with diodes.

#### BOOT SWITCH

Connect to the GREY/PINK wire, at the position nr. 7, in the 28 way black connector, on the central placed in the driver's side boot.