



## CAR SECURITY

### SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

www.cobra.it

MAKE **RENAULT**

MOD.

**AVANTIME\***

YEAR.

**02** →

PETROL   
DIESEL

\* Models with original equipment keyless entry system.

#### ALARM/SIREN POSITION

Position the compact alarms and the sirens behind the passenger's side headlamp.

#### CENTRAL UNIT POSITION

Position the modular systems and the modules behind the passenger's side glove compartment.

#### POWER SUPPLY

**+30:** connect to the big wire located at the entrance of the fuse box.

**-31:** connect to a ground terminal located behind the left lateral bulkhead, driver's side.

#### IGNITION WIRE

**+15/54:** connect to the BROWN wire, at the position nr.1, in the 26 way BLUE connector, marked ECH, on the central unit placed under the passenger's side footrest.

#### DIRECTION INDICATORS

##### Negative control signal

Connect to the VIOLET wire, at the position nr. 3, in the 4 way black connector, coming out of the switch of the four direction indicators.

#### ELECTRIC WINDOWS

##### Negative control signal

The locking is obtained timing the WHITE wire, at the position nr. 3, in the 6 way grey connector, in the unlock/lock push button above the rearview mirror.

#### ACTIVAT./DEACTIVATION CONTROLS

##### Connections antitheft/vehicle

###### Art.38XX

YELLOW/BLACK

###### Vehicle

WHITE

###### Position

Passenger's side door exit

GREY/BLACK

VIOLET

Passenger's side door exit

VIOLET

WHITE

Pos. 3 in the section A of the 6 way black connector

ORANGE

GREY

Pos. 1 in the section B of the 6 way black connector

VIOLET/WHITE

positive

supply in the fuse box.

ORANGE/WHITE

ground

car body

The 6 way black connector is located on the coming out of the doors unlock/lock push button in the central tunnel.

#### IMMOBILISATION POINT

##### Inertial switch

Cut the RED wire coming out of the inertial switch, in the engine compartment, behind the passenger's side headlamp.

#### STARTER

**+50:** Cut the ORANGE wire coming out of the wiring harness of the connector of the ignition key.

#### BONNET SWITCH

Install an additional switch on the front headlamp support plate, driver's side

#### DOORS SWITCH

Connect to the GREY wire in the wiring harness coming out of the lamp of the rudder pedals.

#### BOOT SWITCH

Connect to the BLACK wire in the wiring harness coming out of the serial lamp of the boot.