



SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

www.cobra.it

MAKE **RENAULT** MOD. **KANGOO** YEAR **03** → PETROL
 DIESEL

ALARM/SIREN POSITION	Position the compact alarms and the sirens in the engine compartment, near the battery. Use the original core hitch located in the windshield wiper.
CENTRAL UNIT POSITION	Position the modular systems and the modules under the dashboard, driver's side.
POWER SUPPLY	+30: connect to the RED wire in the 15 way P202 white connector, on the central behind the instrument board on the left. - 31: connect to a ground terminal behind the driver's side bulkhead.
IGNITION WIRE	+15/54: connect to the YELLOW wire, in the 15 way P202 white connector, behind the instrument board on the left.
DIRECTION INDICATORS	Connect to the ORANGE wire at the position nr.3 and to the ORANGE wire at the position nr.4, in the 15 way P202 white connector, on the central behind the instrument board, on the left.
ELECTRIC WINDOWS	Positive control signal Front window, driver's side: cut the WHITE wire, at the position nr.1, in the green connector on the serial push button inside the driver's side door. Front window, passenger's side: cut the BROWN wire in the wiring harness coming out of the driver's side door.
CENTRAL DOORS LOCKING	Negative control Connect to the BROWN wire at the position nr.14 (lock) and to the ORANGE wire at the position nr.13 (unlock), in the 40 way black connector on the central behind the instrument board on the left.
IMMOBILISATION POINT	Inertial switch Cut the WHITE wire, in the 2 way black connector on the inertial switch fixed to the driver's side shock absorber, near the positive pole of the battery.
STARTER	+50: Cut the WHITE wire in the 4 way white connector behind the instrument board, on the left.
BONNET SWITCH	Install an additional switch on the front headlamp support plate, driver's side.
DOORS AND BOOT SWITCHES	Connect to the VIOLET wire, at the position nr.27, in the 40 way P201 white connector, in the central behind the instrument board, on the left.