

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

MAKE BMN	MOD. SERIE 3* YEAR $03 \rightarrow DIESEL$
odels with original equipment ke	yless entry system.
ALARM/SIREN POSITION	Position the compact alarms and the sirens in the engine compartment, on the shock absorber, passenger's side.
CENTRAL UNIT POSITION	The modular systems and the modules should be positioned behind the right lateral glove compartm passenger's side.
POWER SUPPLY	+ 30: connect to the 4 mm ² WHITE/RED wire located in a multiway connector at the entrance of the
	box. - 31: Connect with a cable terminal to one of the original ground terminals located behind the left lat bulkhead , driver's side.
IGNITION WIRE	+ 15/54: Connect to the 2 mm ² GREEN/RED wire located in the wiring harness behind the left lateral bulkhead, driver's side.
DIRECTION INDICATORS	The vehicle has the direction indicators lines divided, so connect to the following wires using 6 diodes: (ant. left) BLUE/GREEN at the position nr.50, (ant. lat.) BLUE/YELLOW at the position nr.18, (post. left) BLUE/GREEN at the position nr.1, (ant. right) BLUE/ BROWN at the position nr.11, (ant. lat.) BLUE/YELLOW at the position nr. 3 and (ant. right) BLUE/BROWN at the position nr. 43 located in the way black connector placed in the module integrated to the position/antidazzle lights control switches. N.B. Separate the lines with 1N4004 diodes.
ELECTRIC WINDOWS	Comfort closing Negative control signal The locking of the electric windows is obtained timing the BLUE/RED closing wire located at the position nr. 22 in the connector coming out of the central doors locking unit, behind the glove compartment, passenger's side. Refer to the fitting diagram nr.199.
ACTIVAT./DEACTIVATION CONTROLS	Connections antitheft/vehicle Art.38XX Vehicle Position
	YELLOW/BLACK WHITE coming out central doors locking unit GREY/BLACK LIGHT BLUE coming out central doors locking unit VIOLET/WHITE ground car body ORANGE ground car body
	VIOLET ground car body ORANGE/WHITE ground car body
	Note: after having programmed the on/off controls of the antitheft, cut the WHITE/BLACK wire, at the position nr. 20, in the wiring harness coming out of the 54 way black connector, in the central position or respect of others connectors located in central locking unit placed behind the passenger's side glove compartment.
IMMOBILISATION POINT	Fuel pump Cut the 1,5 mm ² GREEN/VIOLET wire located in the wiring harness coming out of the fuse marked nr. in the fuse box, in the engine compartment.
STARTER	+50: Cut the BLACK/LIGHT BLUE wire located in the wiring harness coming out of the ignition key.
STARTER	Install an additional switch on the front headlamp support grill, driver's side.
BONNET SWITCH	install an additional switch on the noncheadiantp support gnil, unvers side.
	Connect to the 0,5 mm ² RED/BLUE wire, at the position nr.18, in the connector of the central doors loc unit located behind the glove compartment, passenger's side. Attention: this is a positive control signal. It is suggested to reverse the polarity by means of a microrel.





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