

## SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

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REV. 00

MAKE RENAU	LT MOD.	TRAFIC	YEAR	<b>03</b> →	PETROL DIESEL	X
ALARM/SIREN POSITION	Position the comp headlamp.	act alarms and th	e sirens b	ehind the	passenger's	side
CENTRAL UNIT POSITION	The modular systems and the modules should be positioned under the dashboard, driver's side.					
POWER SUPPLY	<ul> <li>+30: connect to the RED wire coming out of the ignition key.</li> <li>-31: connect to a ground terminal located behind the driver's side bulkhead.</li> </ul>					
IGNITION WIRE	+15/54: connect to the YELLOW wire located in the wiring harness coming out of the ignition key.					
DIRECTION INDICATORS	Connect to the PINK wire at the position A3, and to the VIOLET wire at the position A4, in the connector marked P202, in the central locking unit placed behind the steering column.					
ELECTRIC WINDOWS	<ul> <li>Positive control signal</li> <li>Front window, driver's side:</li> <li>Cut the WHITE wire at the position B5, in the 9 way black connector, in the windows operating central, inside the driver's side door.</li> <li>Front window, passenger's :</li> <li>Cut the WHITE wire at the position A1, in the 12 way black connector, of the serial push-button panel, in the driver's side door.</li> </ul>					
CENTRAL DOORS LOCKING	<b>Negative control signal</b> Connect to the PINK wire at the position A3 (lock) and to the GREEN wire at the position B1 (unlock), in the 6 way black connector of the original unlock/lock original push-button.					
IMMOBILISATION POINT	<b>Gasoil pump</b> Cut the RED wire in the wiring harness coming out of the inertial switch, behind the driver's side headlight.					
STARTER	+50: Cut the WHITE wire, in the 4 way black connector, under the steering column.					
BONNET SWITCH	Install an additional switch on the front headlamp plate, driver's side.					
FRONT DOORS SWITCH	Connect to the GREEN wire, at the position nr. 27, in the connector marked P201, in the central locking unit placed behind the steering column.					
BOOT AND LATERAL DOOR SWITCH		LET wire, at the posit g unit placed behind t			ctor marked F	P201,