

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

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MOD.	X 5*	Y	/EAR	03 -	\rightarrow	PETROL DIESEL	X
ess entry system.							
Position the compact alarms and the sirens on the passenger's side wheelhouse. Pass the cables using the original fairlead located in the driver's side wheelhouse.							
Position the modular sistems and the modules under the dashboard, passenger's side.							
 +30: connect to the RED wire located in the wiring harness along the steering column. -31: connect with a cable terminal behind the driver's side bulkhead. 							
+15/54: connect to the ignition wire located in the ignition key.							
Connect to the wires: BLUE/GREEN at the position nr.11, BLUE/BROWN at the position nr.12, BLUE/YELLOW at the position nr.14, in the 15 way white connector; BLUE/GREEN at the position nr.8, BLUE/BROWN at the position nr.6, BLUE/YELLOW at the position nr.14, in the 15 way black connector coming out of the lights module on the right of the passenger's glove compartment, behind the covering. Refer to the fitting diagram nr.147 .							
Negative control signal To make the comfort locking of the windows it is enough to give a a 24s. temporized signalò to the LIGHT BLUE/RED wire, at the position nr.4.							
Art.3800 YELLOW/BLACK GREY/BLACK VIOLET ORANGE VIOLET/WHITE ORANGE/WHITE The 20 way black co glove compartment. Note: Before program	Vehicle BLACK BLUE Ground Ground ground onnector is locate	Pos. nr.14 in Car body Car body Car body Car body d in the central	n the 20 locking) way blad unit beh vation it	ck co ind th is ne	nnector ne passenger cessary to c	
Fuel pump Cut the 1,5 mm ² GREEN/BLACK wire located in the wiring harness coming out of the fuse marked F14, in the fuse box, placed under the passenger's side dashboard.							
+50: Cut the 3 mm^2 BLACK/YELLOW wire located in the wiring harness coming out of the connector of the ignition key.							
Install an additional switch on the headlamp support plate, driver's side.							
20 way black connect glove compartment.	tor coming out o	of the central lo	ocking u	ınit, behir	nd th	e passenger	's side
	ess entry system. Position the compact Pass the cables using Position the modular s +30: connect to the R -31: connect to the R -31: connect to the wires: BLUE/YELLOW at th position nr.8, BLUE/R 15 way black connect compartment, behind Refer to the fitting dia Negative control sig To make the comfort the LIGHT BLUE/REE Connections antithe Art.3800 YELLOW/BLACK GREY/BLACK VIOLET ORANGE VIOLET/WHITE The 20 way black com glove compartment. Note: Before program WHITE/BLACK wire in Fuel pump Cut the 1,5 mm ² GR marked F14, in the fus +50: Cut the 3 mm ² connect to the RED/R 20 way black connect glove compartment. Attention: As the pole	ess entry system. Position the compact alarms and the si Pass the cables using the original fairle Position the modular sistems and the r +30: connect to the RED wire located i -31: connect with a cable terminal bel +15/54: connect to the ignition wire loc Connect to the wires: BLUE/GREEN at BLUE/YELLOW at the position nr.14, position nr.8, BLUE/BROWN at the po 15 way black connector coming out of compartment, behind the covering. Refer to the fitting diagram nr.147. Negative control signal To make the comfort locking of the win the LIGHT BLUE/RED wire, at the position the LIGHT BLUE/RED wire, at the position the LIGHT BLUE/RED wire, at the position Connections antitheft/vehicle Art.3800 Vehicle YELLOW/BLACK BLACK GREY/BLACK BLUE VIOLET Ground ORANGE Ground VIOLET/WHITE Ground ORANGE/WHITE ground The 20 way black connector is locate glove compartment. Note: Before programming the signa WHITE/BLACK wire in the wiring harner Fuel pump Cut the 1,5 mm ² GREEN/BLACK wire marked F14, in the fuse box, placed un +50: Cut the 3 mm ² BLACK/YELLOW connector of the ignition key. Install an additional switch on the hea Connect to the RED/BLUE wire at the 20 way black connector coming out of glove compartment. Attention: As the polarity is with positi	Position the compact alarms and the sirens on the par Pass the cables using the original fairlead located in the Position the modular sistems and the modules under the +30: connect to the RED wire located in the wiring har -31: connect with a cable terminal behind the driver's +15/54: connect to the ignition wire located in the ignit Connect to the wires: BLUE/GREEN at the position nr BLUE/YELLOW at the position nr.14, in the 15 way position nr.8, BLUE/BROWN at the position nr.6, BL 15 way black connector coming out of the lights mod compartment, behind the covering. Refer to the fitting diagram nr.147. Negative control signal To make the comfort locking of the windows it is enou the LIGHT BLUE/RED wire, at the position nr.4. Connections antitheft/vehicle Art.3800 Vehicle Position YELLOW/BLACK BLACK Pos. nr. 6 i GREY/BLACK BLACK Pos. nr. 6 i GREY/BLACK BLUE Pos. nr.14 i VIOLET Ground Car body ORANGE Ground Car body ORANGE Ground Car body ORANGE/WHITE ground Car body ORANGE before programming the signals of activation WHITE/BLACK wire in the wiring harness coming out Fuel pump Cut the 1,5 mm ² GREEN/BLACK wire located in the marked F14, in the fuse box, placed under the passen +50: Cut the 3 mm ² BLACK/YELLOW wire located connector of the ignition key. Install an additional switch on the headlamp support of Connect to the RED/BLUE wire at the position nr. 20 20 way black connector coming out of the central for glove compartment. Attention: As the polarity is with positive control signal	Position the compact alarms and the sirens on the passenger Pass the cables using the original fairlead located in the drive Position the modular sistems and the modules under the dash +30: connect to the RED wire located in the wiring harness al -31: connect with a cable terminal behind the driver's side but +15/54: connect to the ignition wire located in the ignition key Connect to the wires: BLUE/GREEN at the position nr.11, BL BLUE/YELLOW at the position nr.14, in the 15 way white position nr.8, BLUE/BROWN at the position nr.6, BLUE/YEL 15 way black connector coming out of the lights module on the compartment, behind the covering. Refer to the fitting diagram nr.147. Negative control signal To make the comfort locking of the windows it is enough to git the LIGHT BLUE/RED wire, at the position nr.4. Connections antitheft/vehicle Art.3800 Vehicle Position YELLOW/BLACK BLACK Pos. nr. 6 in the 20 VIOLET Ground Car body ORANGE Ground Car body ORANGE Ground Car body VIOLET/WHITE ground Car body The 20 way black connector is located in the central locking glove compartment. Note: Before programming the signals of activation/deactive WHITE/BLACK wire in the wiring harness coming out of the d Fuel pump Cut the 1,5 mm ² GREEN/BLACK wire located in the wiring marked F14, in the fuse box, placed under the passenger's side +50: Cut the 3 mm ² BLACK/YELLOW wire located in the wiring marked F14, in the fuse box, placed under the passenger's side +50: Cut the 3 mm ² BLACK/YELLOW wire located in the wiring marked F14, in the fuse box, placed under the passenger's side +50: Cut the 3 mm ² BLACK/YELLOW wire located in the wiring marked F14, in the fuse box, placed under the passenger's side +50: Cut the 3 mm ² BLACK/YELLOW wire located in the wiring marked F14, in the fuse box, placed under the passenger's side +50: Cut the 3 mm ² BLACK/YELLOW wire located in the wiring marked F14, in the fuse box, placed under the passenger's side +50: Cut the 3 mm ² BLACK/YELLOW wire located in the wiring marked F14, in the fuse box,	Position the compact alarms and the sirens on the passenger's side will pass the cables using the original fairlead located in the driver's side will pass the cables using the original fairlead located in the driver's side will pass the cables using the original fairlead located in the driver's side will pass the cables using the original fairlead located in the driver's side bulkhead. +130: connect to the RED wire located in the wiring harness along the signal connect to the wires: BLUE/GREEN at the position nr.11, BLUE/BROU BLUE/YELLOW at the position nr.14, in the 15 way white connect position nr.8, BLUE/BROWN at the position nr.6, BLUE/YELLOW at 15 way black connector coming out of the lights module on the right of compartment, behind the covering. Refer to the fitting diagram nr.147. Negative control signal To make the comfort locking of the windows it is enough to give a a 24 the LIGHT BLUE/RED wire, at the position nr.4. Connections antitheft/vehicle Art.3800 Vehicle Position YELLOW/BLACK BLACK Pos. nr. 6 in the 20 way bla GREY/BLACK BLUE Pos. nr.14 in the 20 way bla GREY/BLACK BLUE Pos. nr.14 in the 20 way bla GREY/BLACK BLUE Pos. nr.14 in the 20 way bla GREY/BLACK BLUE Pos. nr.14 in the 20 way bla GREY/BLACK BLUE Pos. nr.14 in the 20 way bla GREY/BLACK BLUE Pos. nr.14 in the 20 way bla GREY/BLACK Will Ground Car body VIOLET Ground Car body VIOLET Ground Car body The 20 way black connector is located in the central locking unit beh glove compartment. Note: Before programming the signals of activation/deactivation it WHITE/BLACK wire in the wiring harness corning out of the driver's sid connector of the ignition key. Install an additional switch on the headlamp support plate, driver's sid Connect to the RED/BLUE wire at the position nr. 20, in the wiring hardes or way black connector coming out of the central locking unit, behing love compartment. Attention: As the polarity is with positive control signal, it is necessary	Position the compact alarms and the sirens on the passenger's side wheelh Pass the cables using the original fairlead located in the driver's side wheell Position the modular sistems and the modules under the dashboard, passer +30: connect to the RED wire located in the wiring harness along the steerin -31: connect with a cable terminal behind the driver's side bulkhead. +15/54: connect to the ignition wire located in the ignition key. 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Note: Before programming the signals of activation/deactivation it is ne WHITE/BLACK wire in the wiring harness coming out of the driver's side do Fuel pump Cut the 1,5 mm ² GREEN/BLACK wire located in the wiring harness com- marked F14, in the fuse box, placed under the passenger's side dashboard. +50: Cut the 3 mm ² BLACK/YELLOW wire located in the wiring harness connector of the ignition key. Install an additional switch on the headlamp support plate, driver's side. Connect to the RED/BLUE wire at the position nr. 20, in the wiring harness 20 way black connector coming out of the central locking unit, behind th glove compartment.	MOD. X 5* YEAR U3 → DIESEL ess entry system. Position the compact alarms and the sirens on the passenger's side wheelhouse. Pass the cables using the original fairlead located in the driver's side wheelhouse. 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Negative control signal To make the comfort locking of the windows it is enough to give a a 24s. temporized sig the LIGHT BLUE/RED wire, at the position nr.6 in the 20 way black connector GREY/BLACK YELLOW/BLACK BLACK Pos. nr. 14 in the 20 way black connector GREY/BLACK YELLOW/BLACK BLACK Pos. nr. 14 in the 20 way black connector GREY/BLACK YELLOW/BLACK BLACK Pos. nr. 14 in the 20 way black connector ground Car body

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