



SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

www.cobra.it

MAKE **TOYOTA** MOD. **AVENSIS*** YEAR **03** → PETROL DIESEL

* Models with original equipment keyless entry system.

ALARM/SIREN POSITION	Position the compact alarms and the sirens on the support of the shock absorber, passenger's side.																					
CENTRAL UNIT POSITION	Position the modular systems and the modules under the dashboard.																					
POWER SUPPLY	+30: connect to the WHITE wire, in the second free slot of the fuse box. Add a 25Amp fuse. -31: connect to a ground terminal behind the driver's side sill cover.																					
IGNITION WIRE	+15/54: connect to the BLACK/RED wire, in the light blue connector located behind the fuse box.																					
DIRECTION INDICATORS	Connect to the GREEN/WHITE and GREEN/YELLOW wires in the black connector of the direction indicators grey relay located behind the fuse box.																					
ELECTRIC WINDOWS	Positive control signal Front window, driver's side: cut the GREEN wire in the connector directly coming out of the driver's side window motor. Front window, passenger's side: cut the GREEN/WHITE wire, at the position nr.13, in the 13 way white connector, behind the driver's side bulkhead. Rear window, driver's side: cut the GREEN/BLACK wire, at the position nr.9, in the 13 way white connector, behind the driver's side bulkhead. Rear window, passenger's side: cut the GREEN/YELLOW wire, at the position nr.11, in the 13 way white connector, behind the driver's side bulkhead.																					
ACTIVAT./DEACTIVATION CONTROLS	Connections antitheft/vehicle <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;">Art.3800</th> <th style="text-align: left;">Vehicle</th> <th style="text-align: left;">Position</th> </tr> </thead> <tbody> <tr> <td>YELLOW/BLACK</td> <td>BLUE/RED</td> <td>Pos. nr.7 in the 17 way white connector</td> </tr> <tr> <td>GREY/BLACK</td> <td>BLUE/BLACK</td> <td>Pos. nr.2 in the 17 way white connector</td> </tr> <tr> <td>VIOLET</td> <td>GREEN/YELLOW</td> <td>In the black connector of the grey direct. indic. relay</td> </tr> <tr> <td>ORANGE</td> <td>ground</td> <td>car body</td> </tr> <tr> <td>VIOLET/WHITE</td> <td>ground</td> <td>car body</td> </tr> <tr> <td>ORANGE/WHITE</td> <td>ground</td> <td>car body</td> </tr> </tbody> </table> <p>The 17 way white connector is located behind the driver's side sill cover. The black connector of the direction indicators relay is located behind the fuse box. Refer to the fitting diagram nr.190.</p>	Art.3800	Vehicle	Position	YELLOW/BLACK	BLUE/RED	Pos. nr.7 in the 17 way white connector	GREY/BLACK	BLUE/BLACK	Pos. nr.2 in the 17 way white connector	VIOLET	GREEN/YELLOW	In the black connector of the grey direct. indic. relay	ORANGE	ground	car body	VIOLET/WHITE	ground	car body	ORANGE/WHITE	ground	car body
Art.3800	Vehicle	Position																				
YELLOW/BLACK	BLUE/RED	Pos. nr.7 in the 17 way white connector																				
GREY/BLACK	BLUE/BLACK	Pos. nr.2 in the 17 way white connector																				
VIOLET	GREEN/YELLOW	In the black connector of the grey direct. indic. relay																				
ORANGE	ground	car body																				
VIOLET/WHITE	ground	car body																				
ORANGE/WHITE	ground	car body																				
IMMOBILISATION POINT	Fuel pump Cut the GREEN/YELLOW wire, at the position nr.6, in the 10 way connector located behind the driver's side sill cover.																					
STARTER	+50: Cut the BLACK wire coming out of the 10 way white connector, located behind the passenger's side glove compartment.																					
BONNET SWITCH	Install an additional switch on the headlamp support plate, driver's side.																					
DOORS SWITCH	Connect to the RED wire, at the position nr.4 in the driver's side door, and to the WHITE/GREEN wire at the position nr. 14 in the 18 way white connector located behind the driver's side sill cover for the rear doors, and to the RED wire at the position nr.9 in the grey connector, on the fuse box, for the passenger's side door. Divide the lines with diodes 1N4004.																					
BOOT SWITCH	Connect to the RED/YELLOW wire in the wiring harness located in the sill cover of the driver's side door.																					

FITTING DIAGRAM NR. 190

