



## CAR SECURITY

### SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

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MAKE

**TOYOTA**

MOD.

**AVENSIS\***

YEAR

**98** →

PETROL   
DIESEL

\* Models with original equipment keyless entry system

#### ALARM/SIREN POSITION

Position the compact alarms and the sirens in the engine compartment, on the shock absorber support, driver's side. Pass the cables through the original rubber sleeve located behind the cover of the wheel housing, driver's side.

#### POWER SUPPLY

**+ 30:** connect to the ground terminal in the general power supply connector in the fuse box.  
**- 31:** connect with a cable terminal directly to the car body.

#### IGNITION WIRE

**+ 15/54:** connect to the 1,5 mm<sup>2</sup> BLUE wire with SILVER references located in the bundle of cables under the sill cover, driver's side.

#### DIRECTION INDICATORS

Connect to the GREEN/BLACK wire with SILVER references and to the GREEN/YELLOW wire with SILVER references located in the bundle of cables under the sill cover, driver's side.

#### ELECTRIC WINDOWS

##### Positive control signal

##### Front window, driver's side:

cut the 1,5 mm<sup>2</sup> GREEN wire located in a wiring harness coming out of the respective switch connector.

##### Front window, passenger's side:

cut the 1,5 mm<sup>2</sup> GREEN/WHITE wire (positive polarity) and the RED/BLUE wire (negative polarity) located in the wiring harness coming out of the 13 way white connector, behind the left lateral panel, driver's side.

#### ALARM CONTROLS

##### Connection for Art. 0144

##### Negative control signal

Connect to the LIGHT BLUE (set on) and to the LIGHT BLUE/ORANGE wires (set off) located in the wiring harness coming out of the central unit between the fuse box and the steering column, inside the driver's side dashboard.

**Note: use the VIOLET/WHITE and ORANGE/WHITE wires of the antitheft central unit art. 0144 (VIOLET and ORANGE not to be connected).**

#### IMMOBILISATION POINT 1

##### Fuel pump

Cut the 1,5 mm<sup>2</sup> LIGHT BLUE/BLACK wire with SILVER references located in the bundle of cables under the sill cover, driver's side.

#### IMMOBILISATION POINT 2

##### Inertial switch

Cut both the BLACK/ORANGE wires in the wiring harness coming out of the relay marked "EFI" of the relay group near the battery.

#### STARTER

**+50:** Cut the 1 mm<sup>2</sup> RED wire located in the wiring harness coming out of the ignition key.

#### BONNET SWITCH

Install an additional switch on the headlamp support plate, near the bonnet bumper rubber.

#### DOORS SWITCH

Connect to the RED/WHITE wire with SILVER reference located in the bundle of cables under the driver's side sill cover.

#### BOOT SWITCH

Use the RED/WHITE wire with SILVER reference mentioned above.