



CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

www.cobra.it

MAKE

TOYOTA

MOD.

COROLLA

YEAR

98 →

PETROL
DIESEL

ALARM/SIREN POSITION

Position the compact alarms and the sirens in the engine compartment, on the bulkhead of the left fender near the air filter.

POWER SUPPLY

+ **30**: connect to the 4 mm² WHITE wire located in the 6 way white connector, in the fuse box
- **31**: connect to the car body.

IGNITION WIRE

+ **15/54**: connect to the 2 mm² BLACK wire located in the wiring harness and coming out of the connector of the ignition key.

DIRECTION INDICATORS

Connect to the GREEN/BLACK wire with SILVER reference located at the position nr. 9 and the GREEN/YELLOW wire with SILVER reference located at the position nr. 3 in the 6 way white connector under the fuse box, down to the pillar, drivers side.

ELECTRIC WINDOWS

Positive control signal

Front window, driver's side:

cut the 1,5 mm² YELLOW wire.

Front window, passenger's side:

cut the 1,5 mm² GREEN/RED wire.

The connections are made directly inside the driver's door for the relevant window and in the wiring harness in the coming out of the driver's door for the passenger's window.

CENTRAL DOORS LOCKING

Negative control signal

Connect to the BLUE/WHITE wires with SILVER reference at the position nr. 6 (lock) and BLUE/RED wire with SILVER reference at the position nr. 1 (unlock). These cables are in the wiring harness in the coming out of the central door locking unit connected directly to the side of the fuse box.

IMMOBILISATION POINT

Fuel pump

Cut the 1,5 mm² BLUE/BLACK wire with SILVER reference at the position nr. 3 of the wiring harness and coming out of the 11 way white connector located down to the pillar, drivers side.

BONNET SWITCH

Install an additional switch on the headlamp support plate, just by the headlamp on the left-hand side.

DOORS AND BOOT SWITCH

Connect to the 1 mm² RED/WHITE wire with SILVER reference located at the position nr. 11 in the wiring harness of the 6 way white connector down to the pillar, drivers side.