



CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

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MAKE

FIAT

MOD.

TEMPRA

YEAR

94 →

PETROL
DIESEL

ALARM/SIREN POSITION

Position the compact alarms and the sirens in the engine compartment, on the side of the fuse box. The modular systems and the modules can be fixed under the moquette, passenger's side.

POWER SUPPLY

+ **30**: connect to the 3 mm² RED wire located in the general power supply connector of the fuse box.
- **31**: connect with a cable terminal to one of the original power supply behind the left lateral panel, driver's side.

IGNITION WIRE

+ **15/54**: connect to the wire located at the position marked "+ 15" in the wiring harness coming out of the ignition key.

DIRECTION INDICATORS

Connect to the 1,5 mm² LIGHT BLUE and LIGHT BLUE/BLACK wires located in the wiring harness coming out of the 12 way white connector, in the fuse box.

ELECTRIC WINDOWS

Positive control signal

Front window, driver's side:

cut the 1,5 mm² VIOLET/YELLOW wire.

Front window, passenger's side:

cut the 1,5 mm² WHITE/RED wire.

The connections should be made directly in the 4 way wiring harness coming out of the windows central unit in the superior part of the fuse box.

CENTRAL DOORS LOCKING

Negative control signal

Connect to the 1 mm² LIGHT BLUE wire (lock) and WHITE wire (unlock) located in the 4 way white connector in the fuse box.

IMMOBILISATION POINT

Fuel pump

Cut the 1,5 mm² ORANGE wire located in the wiring harness coming out of the ignition key.

BONNET SWITCH

Install an additional switch on the front headlamp support plate, in correspondence of the left lateral headlamp, near the original bonnet stop rubber.

DOORS SWITCH

Connect to the GREY/YELLOW (front left) and GREY/BLACK (rear left) wires located in the 4 way white connector and GREY/GREEN (front right), GREY/RED (rear right) wires in the 6 way white connector in the fuse box. Alternatively, connect directly to the wires coming out of the check-panel.

BOOT SWITCH

Connect to the GREY/WHITE wire of the 4 way white connector located in the fuse box.