

ALARM POSITIONING

Compact units and sirens
Control units and modules

- ⇒ On the shock absorber turret on the driver's side.
⇒ Under the driver's dashboard








WIRING LOCATION

- ⇒ Use the original harness on the driver's side between the servo-brake and the shock absorber turret.

EARTH CONNECTION

Positive and Negative

- ⇒ to the battery terminals.

FUNCTION AND MODALITY OF THE CONNECTION	VEHICLES WIRE COLOUR	WIRE POSITIONING
<u>DIRECTION INDICATOR LIGHTS:</u> 	GREEN-BLACK ref. GREY 0,75 mmsq GREEN-YELLOW ref. GREY 0,75 mmsq	<u>Connector:</u> 13-pin WHITE connected to the fuse box. <u>Position:</u> N. 7 and N. 6
<u>IGNITION LIVE</u> 	BLUE 2,5 mmsq	<u>Connector:</u> 14-pin WHITE (the bigger) fixed behind the driver's kick plate. <u>Position:</u> N. 2
<u>1° ENGINE IMMOBILISATION:</u> (starter motor)  Use A 30 Amp. Gemini 2352 relay.	BLACK ref. GREY 0,75 mmsq	Connected to the ignition switch.
<u>2° ENGINE IMMOBILISATION:</u> (FUEL PUMP – PETROL VEHICLES) 	BLACK-RED ref. GREY 1 mmsq	Wiring harness that supplies the rear equipment, behind the driver's kick plate.
<u>CENTRAL DOOR LOCKING:</u> - diagram N. 2 – common negative. 	<u>To open:</u> BLUE-YELLOW ref. GREY 0,5 mmsq <u>To close:</u> BLUE-WHITE ref. GREY 0,5 mmsq	<u>Connector:</u> 14-pin WHITE (the bigger) fixed behind the driver's kick plate. <u>Position:</u> N. 7 and N. 5
<u>ELECTRIC WINDOWS:</u> use a module Gemini 2343 module. 	<u>Front:</u> a. + ↑ L.h.s.: RED 2,5 mmsq b. + ↑ R.h.s.: BLUE -WHITE 2,5 mmsq <u>Rear:</u> c. + ↑ L.h.s.: RED-YELLOW 2,5 mmsq d. + ↑ R.h.s.: RED-BLACK 2,5 mmsq	a. <u>Connector:</u> 14-pin WHITE connected to the control switches inside the driver's door. b.c.d. <u>Connector:</u> 14-pin WHITE (the bigger) fixed behind the driver's kick plate. <u>Position:</u> N. 4, N. 10 and N. 12.
<u>DOOR AND BOOT PIN SWITCHES:</u> 	RED ref. GREY 0,75 mmsq	<u>Connector:</u> 9-pin WHITE connected to the fuse box. <u>Position:</u> N. 3.
<u>BONNET PIN SWITCH:</u> Install the button supplied with the kit between the driver's light.		

VEHICLE KEY FOR RADIO KEY TRANSMITTER: Blade Kit RK N. 15

NOTE: the voltage sensing circuit can be isolated

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