

Manufacturer	Alfa Romeo	Model	146	Year	1996
Wire	Wire Color	Polarity	Location		
12V	Red	+	Battery or Steering Column		
Starter	red/black		ignition switch		
Ignition	Orange	+	Steering Column		
Power Lock	lt. blue	-	21 pins black conector at CDL module		
Power Unlock	white	-	position 7 + 8		
Parking Lights +	blue & blue/black		Behind Fuse Box Located within a 12 pin connector marked C.		
Parking Lights -					
Hazard Lights	light blue		Central Flasher and turn signal or the 12 pin. white connector. Item 2 +3		
	light blue/black		For vehicles without black CHECK-Control cable 0.5 mm / white		
Door Contact	white*	-	Connect to existing contact breaker switch.		
Trunk Pin	grey/black				
Trunk/Hatch Release					
Fuel Pump	red/black		At fuel pump Relays		

*Doors: If the vehicle with CHECK-Control all four door contacts must be decoupled by diodes (1N4007 (1Amp.) or 1N5400 (3Amp) All door contact lines are located near the Fuse box in a black 10-pin. Connectors. Driver: gray / yellow, rear driver: green / black, Passenger : light blue / white, Passenger rear: green
To do this, disconnect the cables. Install four diodes in the leads. Line marking shows respectively in the direction of door contacts! Bridge all wires and connect them to the Door contact wire of the alarm system.