

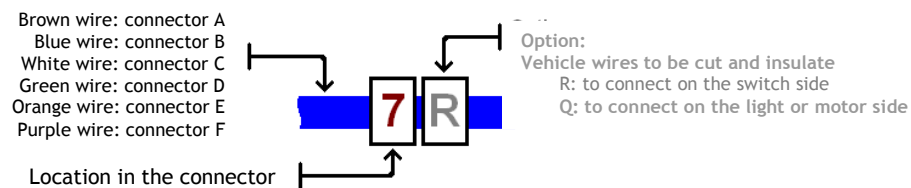
Installation specific system with F146-SCP & F96-AES

The mounting set is a wiring harness specially designed for these vehicles ⇒



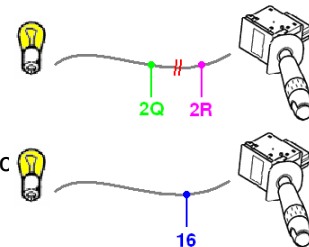
Installation on the vehicle

Cut the needed length of wires of **COMDIS®** wiring harness and connect them (weld and insulate) to the vehicle as indicated (see below)



Examples:

- The wire **6 Q** has to be connected to **terminal 6** of the vehicle **connector C** (light or motor side). The vehicle wire is cut and insulate.
- The wire **1 / 6** has to be connected to **terminal 16** of the vehicle **connector B**.



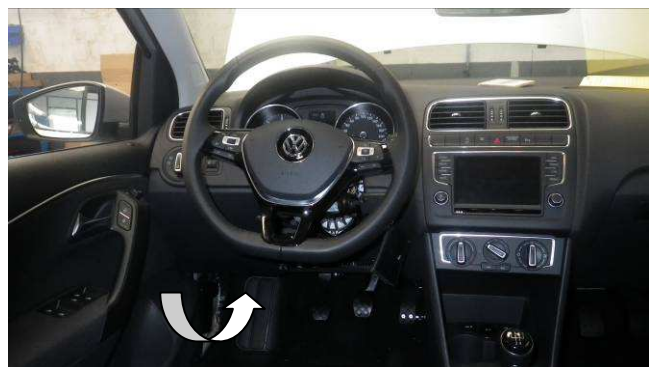
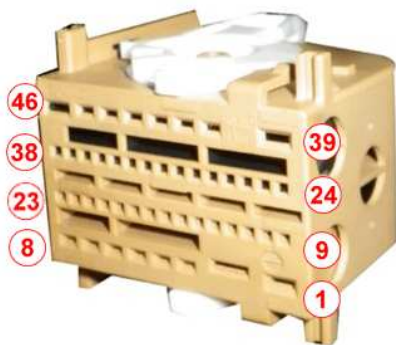
If you do not find some wires from the vehicle connectors, please do not take it account / ignore them.

Vehicle connector



Brown connector - 46 pins

(On-board network calculator J519 - Connector B)



To connect to wire 46 of this connector



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 F-49510 JALLAIS France
 ☎ 02 41 64 05 58 / 📠 02 41 64 08 56
 e-mail : sojadis@sojadis.fr
 web : www.sojadis.fr



Installation specific system with F146-SCP & F96-AES

B

Black connector 73 Pins

(On-board network calculator J519 - Connector C)

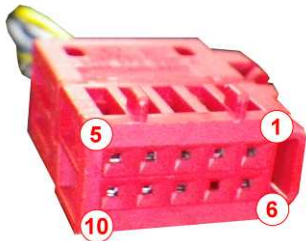


To connect to wire 12 of this connector

C

Red connector 10 pins

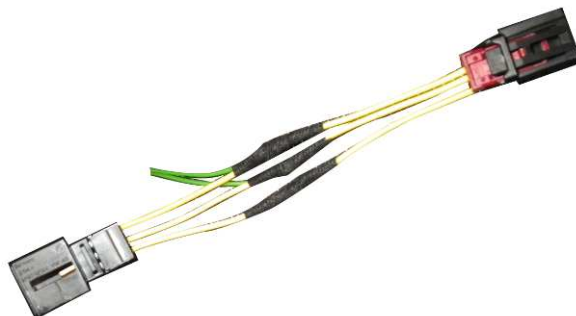
(Lights switch - side-light - low-beam)



D

Black connector 3 pins
(Not on the wire harness F120-SCP)

(Power-assisted steering motor)



To insert on the connector located under the steering column.

Installation specific system with F146-SCP & F96-AES

E

Black connector 16 pins
(Right switches - wipers)



F

Black connector 16 pins
(Left switches - indicators + main lights)

