



OBD2 harness

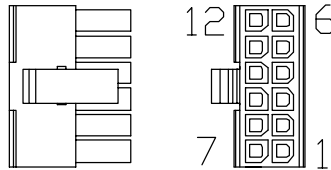
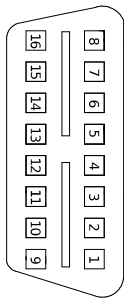
Install GPS trackers faster and easier with OBD2 harness.

OBD2 harness is used to install FM-Tco4 LCV trackers to light commercial vehicles. CANbus data reading is available using OBD2 harness. Connection via OBD2 can be used also as a power source.

- Faster and easier installation
- Professional installation
- Minimize risk of faulty installations

Environmental specifications	
Temperature range	-35 to +75 °C
Electrical specifications	
Voltage range	Up to 32 V DC
Physical properties	
Connector type	OBD2 (Type B 24V, 16 pin)
Wire cross sectional area	0.5 mm ² (20 AWG)
Cable length	1 m
Accessory wire length	1 m

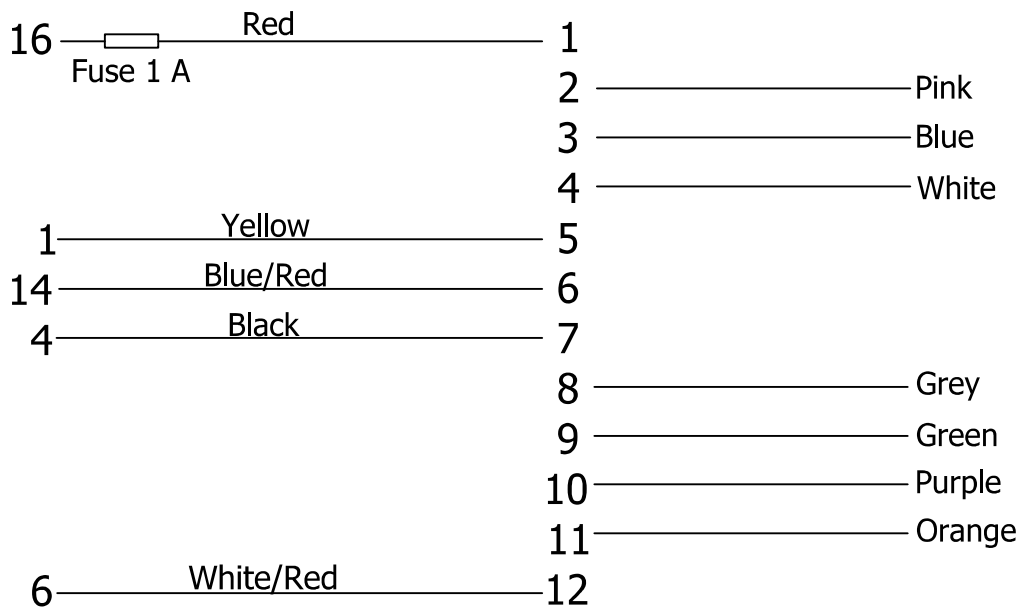
Pinout



OBD2 connector

12 pin connector

Accessory wires



Compatibility	
FM-Tco4 HCV	No
FM-Tco4 LCV	Yes
FM-Pro4	No
FM-Eco4 FM-Eco4 S	No
FM-Eco4 light FM-Eco4 light S	No
FM-Plug4	No

Ordering information

OBD2 harness

1 m OBD2 harness with accessory wires

Warnings



Waste equipment should not be disposed of with your other household waste. The product must be taken to separate collection points at the product's end-of life.

Document application

Given parameter values and various characteristics within this document apply only to the most recent product hardware version.

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