

Assembly Instructions

CPC multiple socket



Version: V2.20191001



3032257801-02-EN

Read and follow these instructions. Keep these instructions in a safe place for later reference. Please note that there might be a more recent version of these instructions on the homepage.

Company details

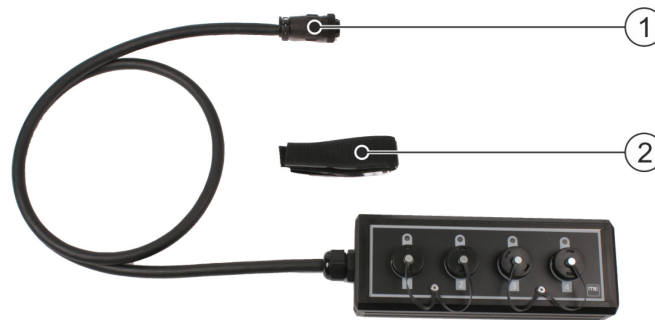
Document

Assembly Instructions
Product: CPC multiple socket
Document number: 3032257801-02-EN
Original instructions
Original language: German

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CPC multiple socket



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|---|-------------------------------------------------------------------|---|-------------------------------------|
| ① | Connector for connection to the vehicle's ISOBUS In-Cab-Connector | ② | Double-sided tape and Velcro strips |
|---|-------------------------------------------------------------------|---|-------------------------------------|

Installation

Procedure

To install the CPC multiple socket:

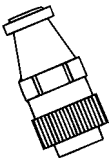
1. Install the CPC multiple socket within reach of the original ISOBUS In-Cab-Connector. Use the supplied double-sided tape and the Velcro strips for installation.
2. Plug the connector of the CPC multiple socket into the ISOBUS in-cab-connector of your vehicle.
⇒ The CPC multiple socket is now connected to your vehicle.

Notes

Please observe the following instructions for the installation and use of the CPC multiple socket:

- A maximum current of 4 A is possible on each of the four CPC sockets. The maximum current depends on the total fusing of the vehicle's ISOBUS In-Cab-Connector.
- Keep the dust protection caps closed on sockets that are not in use.

Connector pin assignment



Pin no.	Signal	Pin no.	Signal	Pin no.	Signal
1	Relay / ECU_PWR	4	CAN_H_OUT	7	Relay / ECU_PWR
2	CAN_L_OUT	5	CAN_H_IN	8	TBC_RTN
3	CAN_L_IN	6	TBC_PWR	9	ECU_0 V