

## D-SUB bus connector - SUBCON-PLUS-CAN/PG - 2708119

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D-SUB connector, 9-pos. socket, 35° cable entry, bus system: CAN, CANopen®, SafetyBUS p up to 1 Mbps, with PG D-SUB socket for connecting a programming device, termination resistor can be switched on via slide switch, pin assignment: 2, 3, 7, 9; screw terminal blocks

### Product Description

The SUBCON-PLUS-CAN/... D-SUB series is specifically designed for use in CAN systems. Under field conditions, it enables the quick and easy connection of the incoming and outgoing bus line.

The terminating resistor is already integrated in all versions. It can be connected externally by means of a slide switch. At the same time, the outgoing bus segment is switched off. This makes it easy to start up segment by segment while incorrect terminations are avoided.


A special feature of the 35° angled connector is that the internal connection unit can be turned round. Whether the cable is to be inserted from the right or left can thus be decided on-site.

### Your advantages

- ✓ Separate terminal blocks for bus cables
- ✓ Segment-by-segment startup
- ✓ High level of EMC
- ✓ Assembly under field conditions
- ✓ Flexibility in terms of cable entry selection
- ✓ High transmission speed
- ✓ Suitable for bus cables according to CiA Draft Recommendation 303-1 with an outside diameter of 8 mm
- ✓ Termination resistor can be connected
- ✓ Change to the D-SUB orientation through a reversible connection block



### Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 041331
GTIN	4046356041331
Weight per Piece (excluding packing)	41.700 g
Custom tariff number	85366990

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Country of origin	Germany
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