

D-SUB bus connector - SUBCON-PLUS F1 - 2744267

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D-SUB connector, 9-pos. female connector, two 35° cable entries, bus system: Modbus, Modbus Plus, BITBUS, ARCNET, MULT/MININET (B&R), SYSTEM 2003 (B&R), P-NET, pin assignment: 1, 2, 3, 5, 6, 8; screw connection terminal blocks

Product Description

Two cable infeeds are often required on the D-SUB plugs used in order to build fieldbus systems with RS-485 interfaces. The SUBCON-PLUS plugs range fulfills this requirement and routes the connection to screw terminal blocks – however, duplicated – for two cables. This means clarity during wiring and it simplifies every startup. These plugs are of course also shielded against EMC influences with a metallized housing. In addition, by placing the connection block in either the upper or lower shell, it is possible to select the cable infeed on site from the right or left .

Your advantages

- Separate terminal blocks for each cable
- Easy assembly thanks to knurled screws
- Flexibility in terms of cable entry selection
- High level of EMC
- Assembly under field conditions
- High transmission speed
- Can be used universally
- Change to the D-SUB orientation through a reversible connection block



Key Commercial Data

Packing unit	1 pc
GTIN	 4 017918 170783
GTIN	4017918170783
Weight per Piece (excluding packing)	63.500 g
Custom tariff number	85366990
Country of origin	Germany

