

Power terminal block - MINI MCR-SL-PTB-FM - 2902958

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The MINI MCR-SL-PTB-FM(-SP) power terminal block is used to supply the supply voltage to the DIN rail connector. The FM power terminal block offers the additional function of monitoring in combination with the fault monitoring module. Screw connection.

Product Description

The MINI MCR-SL-PTB-FM(-SP) power terminal block is used to supply the supply voltage to the DIN rail connector.

Two separate voltage inputs enable redundant and diode-decoupled power supply up to a maximum current of 2 A. The FM power terminal block offers additional functions, monitoring in combination with the MINI MCR-SL-FM-RO fault monitoring module (Order No. 2902961, 2902962), flexible redundant supply of one or both module sides, and an extended supply voltage range of 0 ... 30 V DC.



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 702713
GTIN	4046356702713
Weight per Piece (excluding packing)	100.000 g
Custom tariff number	85369010
Country of origin	Germany