

Power terminal block - MINI MCR-SL-PTB-FM-SP - 2902959

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The MINI MCR-SL-PTB-FM(-SP) feed-in terminal is used to feed in the supply voltage to the DIN rail connector. The FM feed-in terminal offers an additional function: monitoring. Spring-cage connection. Replacement part: 2902067 MINI MCR-2-PTB-PT.

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.

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 702720
GTIN	4046356702720
Weight per Piece (excluding packing)	97.000 g
Custom tariff number	85369010
Country of origin	Germany