

Power terminal block - MINI MCR-SL-PTB - 2864134

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MCR power terminal block for supplying several MINI Analog modules via the DIN rail connector, with screw connection, maximum current consumption of up to 2 A

Product Description

The 6.2 mm wide MINI MCR-SL-PTB... power terminal is used for supplying the DIN rail connector with supply voltage.

Two separate voltage inputs allow a redundant voltage supply of 24 V DC and a maximum current of 2 A.

A green LED on the front panel lights up when there is supply voltage on the DIN rail connector. Red LEDs indicate supply voltages connected with reversed polarity. When the supply voltage has been connected correctly, the red LED extinguishes.

Your advantages

- ✓ For supplying the supply voltage via the foot element (DIN rail connector) where DC voltages of up to 30 V are already available
- ✓ Status and error indication via diagnostic LEDs



Key Commercial Data

Packing unit	1 pc
GTIN	 4 017918 974770
GTIN	4017918974770
Weight per Piece (excluding packing)	70.400 g
Custom tariff number	85437090
Country of origin	Germany