

Repeater power supply - MINI MCR-2-RPSS-I-2I - 2905628

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4-way power supply doubler with plug-in connection technology. HART-transparent, 0(4) mA ... 20 mA input signal, 0(4) mA ... 20 mA output signals. The device can be used in both signal and power supply doubler modes. Screw connection technology.

Product Description

The power supply duplicator with plug-in connection technology supplies the transmitter in the field and electrically isolates the input signal transmitted to two loads. HART data protocols can be transmitted bi-directionally via both outputs. You can use the device in signal and power supply duplicator mode with a transmitter supply voltage of >19.5 V. On the output side, the module can be connected to passive input cards. For a maximum load of \leq 500 Ω per channel, electrically isolated analog standard signals 0 mA ... 20 mA or 4 mA ... 20 mA are available. The measuring transducer supports fault monitoring and NFC communication.













Key Commercial Data

Packing unit	1 pc
GTIN	4 046356 999571
GTIN	4046356999571
Weight per Piece (excluding packing)	140.000 g
Custom tariff number	85437090
Country of origin	Germany

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