

Repeater power supply - MINI MCR-SL-RPS-I-I - 2864422

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MCR repeater power supplies, screw connection, input signal: (0)4..20 mA, output signal: (0)4..20 mA

Product Description

The 6.2 mm wide MINI MCR-SL-RPS-I-I... repeater power supply supplies transmitters in the field and electrically isolates the input signal from the output signal. The module can be used in both isolator and repeater power supply operation. Electrically isolated 0...20 mA or 4...20 mA analog standard signals are available on the input and output side. The power supply (19.2 V DC to 30 V DC) can be supplied via connection terminal blocks on the modules or in conjunction with the DIN rail connector.

Your advantages

- ✓ Power supply possible via the foot element (TBUS)
- ✓ Can be used as an isolator with passive input
- ✓ Highly-compact repeater power supplies for electrical isolation, amplification, and filtering of standard analog signals
- ✓ 3-way isolation
- ✓ Supply of 2-conductor and passive 3-conductor sensors



Key Commercial Data

Packing unit	1 pc
GTIN	 4 017918 956165
GTIN	4017918956165
Weight per Piece (excluding packing)	72.150 g
Custom tariff number	85437090
Country of origin	Germany