

Output signal conditioner - MINI MCR-SL-IDS-I-I - 2905577

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3-way output signal conditioner for transmitting 0/4 ... 20 mA signals from the controller to a load located in the field with simultaneous 3-way electrical isolation between the input, output, and supply, with screw connection

Product Description

The 6.2 mm wide MINI MCR-SL-IDS-I-I... output signal conditioner transmits 0/4 - 20 mA signals from the controller to a load located in the field (I/P converters, control valves, indicators) with simultaneous 3-way electrical isolation between the input, output, and supply.

HART data protocols can be transmitted bidirectionally.

Electrically isolated 0 ... 20 mA or 4 ... 20 mA standard analog signals are available on the input and output side.

Power (19.2 V DC ... 30 V DC) can either be supplied via the connection terminal blocks of the modules or in conjunction with the DIN rail connector.



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 966290
GTIN	4046356966290
Weight per Piece (excluding packing)	100.000 g
Custom tariff number	85437090
Country of origin	Germany