Signal conditioner - MINI MCR-SL-UI-I-LP-NC - 2902829

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2-way loop-powered isolating amplifier (supplied on the output side), can be configured via DIP switches, with screw connection technology and standard configuration.

Product Description

The 6.2 mm wide MINI MCR-SL-UI-I-LP... configurable 2-way isolating amplifier is used to electrically isolate, condition, and filter analog signals.
The output loops that supply the loop-powered isolating amplifier enable the isolating amplifier to operate on an active analog input module. The modules are supplied via the current loop of the controller.
On the input side, standard analog signals and non-standard analog signals can be connected, starting from 2 mA or 50 mV up to 40 mA or 30 V. These are converted to a 4...20 mA signal.
The DIP switches accessible on the housing side enable the configuration of input signal ranges.

Key Commercial Data

Packing unit	1 pc
GTIN	4 046356 682350
GTIN	4046356682350
Weight per Piece (excluding packing)	86.800 g
Custom tariff number	85437090
Country of origin	Germany