

Signal conditioner - MINI MCR-SL-U-U - 2864684

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



MCR 3-way isolating amplifier, for electrical isolation of analog signals, with screw connection, input signal: 0 ... 10 V/±10 V, output signal: 0 ... 10 V/±10 V

Product Description

The 6.2 mm wide standard signal 3-way isolating amplifier MINI MCR-SL-U-U(-SP) is used for electrical isolation, amplification and filtering of standard signals.

On the input and output side, the analog standard signals 0...10 V or ±10 V are available, electrically isolated.

Power (19.2 V DC to 30 V DC) can be supplied through connection terminal blocks on the modules or in conjunction with the DIN rail connector.

Your advantages

- ✓ Power supply possible via the foot element (TBUS)
- ✓ Low power consumption
- ✓ Entry-level alternative to configurable signal conditioners
- ✓ Fixed signal combinations
- ✓ Highly-compact isolating amplifier for electrical isolation, conversion, amplification, and filtering of standard analog signals
- ✓ 3-way isolation



Key Commercial Data

Packing unit	1 pc
GTIN	 4 017918 956387
GTIN	4017918956387
Weight per Piece (excluding packing)	90.000 g
Custom tariff number	85437090
Country of origin	Germany