

Loop-powered isolators - MACX MCR-SL-I-I-HV-ILP - 2907704

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>)



1-channel input loop-powered 2-way isolator with increased isolating voltage and plug-in connection technology for the electrical isolation of analog signals. Input signal = output signal: 0(4) mA ... 20 mA. Screw connection technology.

Product Description

Single-channel input-loop-powered 2-way isolator with increased cut-off voltage and plug-in connection technology for the electrical isolation and filtering of analog signals. The input-loop-powered isolator allows operation with active sensor technology with a supply voltage of 6 V DC to 30 V DC. The device is powered via the current loop of the sensor. Input signal = output signal: 0(4) mA to 20 mA. With screw connection.



Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 219240
GTIN	4055626219240
Weight per Piece (excluding packing)	120.000 g
Custom tariff number	85437090
Country of origin	Germany