

Temperature measuring transducer - MACX MCR-SL-TC-I-NC - 2924346

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Temperature transducer, converts signals from thermocouples and linear mV sources into 0/4 - 20 mA analog signals. Freely programmable, 3-way electrical isolation, custom-configured. Replacement item: 1050228 MACX MCR-TC-I.

Your advantages

- ✓ Input for thermocouples and mV sources
- ✓ Power supply possible via DIN rail connector
- ✓ Installation in zone 2, protection type "n" (EN 60079-15) permitted
- ✓ 0 ... 20 mA or 4 ... 20 mA output
- ✓ Programming during operation and also voltage-free using IFS-USB-PROG-ADAPTER programming adapter
- ✓ Status indicator for supply voltage, cable, sensor, and module errors
- ✓ 3-way electrical isolation
- ✓ Configuration via software (FDT/DTM): sensor type, connection technology, measuring range, measuring unit, filter, alarm signal, and output range



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 515443
GTIN	4046356515443
Weight per Piece (excluding packing)	140.000 g
Custom tariff number	85437090
Country of origin	Germany