

Temperature measuring transducer - MINI MCR-SL-PT100-LP-NC - 2810308

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Configurable loop-powered temperature transducer for Pt 100 temperature sensors, configured via DIP switches, with screw connection, not pre-configured

Your advantages

- ✓ 2-, 3-, 4-conductor Pt 100 sensors
- ✓ Highly-compact loop-powered temperature transducer for electrical isolation, conversion, amplification, and filtering of Pt 100 signals to create standard signals
- ✓ Does not require additional auxiliary voltage
- ✓ Error indication via diagnostic LED and analog signal
- ✓ 2-way isolation
- ✓ Input signals can be configured via DIP switches
- ✓ Supplied by an output loop
- ✓ Temperature measuring range of -150°C to +300°C



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 134668
GTIN	4046356134668
Weight per Piece (excluding packing)	80.000 g
Custom tariff number	85437090
Country of origin	Germany