

Switching amplifier - MINI MCR-SL-NAM-2RNO-SP - 2810269

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NAMUR switching amplifier for proximity sensors, can be configured, floating switching contacts and switching contacts with a resistance circuit. Output-side 2 N/O contact, with spring-cage connection, can be configured. Replacement part: 2902005 MINI MCR-2-NAM-2RO-PT.

Your advantages

- ✓ Floating contacts and contacts with resistance circuit can be connected
- ✓ Power supply possible via the foot element (TBUS)
- ✓ Highly compact isolation amplifier for electrical isolation, amplification, and duplication of proximity sensor signals
- ✓ For proximity sensors according to IEC 60947-5-6 and EN 50227
- ✓ Error indication via diagnostic LED and analog signal
- ✓ Second output can be used as a duplicator or error signaling output
- ✓ N/O contacts at output
- ✓ Input and output signals can be configured via DIP switches
- ✓ 3-way isolation
- ✓ Operating current/closed circuit current switch-over (inverted switching behavior)



Key Commercial Data

Packing unit	1 pc
GTIN	 4 017918 996086
GTIN	4017918996086
Weight per Piece (excluding packing)	69.200 g
Custom tariff number	85437090
Country of origin	Germany