

Inline function terminal - IB IL TEMP 4/8 RTD-PAC - 2863915

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Inline analog input terminal, complete with accessories (connector and marking field), 8 channels, RTD (resistance temperature detector), 2-, 3-conductor connection technology

Product Description

The terminal is designed for use within an Inline station.
This terminal provides an 8-channel input module for resistance temperature detectors.

Your advantages

- ✓ Pt, Ni, Cu, KTY sensor types according to DIN and SAMA
- ✓ 8 inputs for resistive temperature sensors and linear resistors up to 20 kΩ
- ✓ Connection of sensors in 2- and 3-conductor technology
- ✓ Communication either via process data or parameter channel (PCP)
- ✓ The channels are parameterized independently of one another via the bus system
- ✓ Robust inputs ideal for use in harsh industrial environments with electromagnetic interference
- ✓ Measured values can be represented in three different formats
- ✓ Temperature and resistance measurement in the millisecond range
- ✓ Diagnostic and status indicators

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 017918 955410
GTIN	4017918955410
Weight per Piece (excluding packing)	256.900 g
Custom tariff number	85389099
Country of origin	Germany

