

Inline terminal - IB IL AO 1/SF-XC-PAC - 2701219

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Inline XC, Analog output terminal, Analog output: 1, 0 V ... 10 V, 0 mA ... 20 mA, 4 mA ... 20 mA, connection technology: 2-conductor, transmission speed in the local bus: 500 kbps, Extreme conditions version, degree of protection: IP20, including Inline connectors and marking fields

The figure shows the standard item

Product Description

The terminal is designed for use within an Inline station.

It is used to output analog current and voltage signals.

Thanks to special engineering measures and tests, the terminal can be used under extreme ambient conditions.

Your advantages

- ✓ 1 analog output for the connection of either voltage or current signals
- ✓ Connection of actuators in 2-conductor technology
- ✓ Current ranges: 0 mA ... 20 mA, 4 mA ... 20 mA
- ✓ Voltage range: 0 V ... 10 V
- ✓ Process data update including conversion time of the digital/analog converter < 1 ms
- ✓ Can be used under extreme ambient conditions
- ✓ Extended temperature range of -40 °C ... +70 °C (see "Tested successfully: use under extreme ambient conditions" in the data sheet)
- ✓ Coated PCBs

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 729468
GTIN	4046356729468
Weight per Piece (excluding packing)	180.000 g
Custom tariff number	85389091
Country of origin	Germany

