

Inline function terminal - IB IL UTH 4/J-ECO - 2702502

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Inline ECO, Temperature measurement terminal, Analog UTH inputs: 4 (Type J), connection technology: 2-conductor, transmission speed in the local bus: 500 kbps, degree of protection: IP20, including Inline connector

Product Description

The terminal is designed for use within an Inline station.

This terminal can be used to acquire signals from standard thermocouples.

The terminal supports type J thermocouples according to DIN EN 60584-1.

The measured values are depicted in standardized representation format.

Inline ECO terminals are approved for the temperature range from 0°C to +55°C. The electronics base and Inline connector are supplied as standard.

Your advantages

- ✓ 4 differential inputs for thermocouples
- ✓ Measuring range: -210 °C ... +1200 °C
- ✓ Connection of sensors in 2-conductor technology
- ✓ Diagnostic information in the process data word
- ✓ Diagnostic indicator

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 206059
GTIN	4055626206059
Weight per Piece (excluding packing)	80.000 g
Custom tariff number	85389099
Country of origin	Germany