

Inline terminal - IB IL 24 PWR IN-XC-PAC - 2701161

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Inline power terminal, version for extreme conditions, complete with accessories (connector and labeling field), 24 V DC, without fuse

The figure shows the standard item

Product Description

The terminal is designed for use within an Inline station.

It enables the 24 V supply voltage to be fed into the main circuit (U_M).

In addition, this terminal can be used to supply power for a 24 V segment circuit (U_S).

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

Your advantages

- ✓ Supply of the 24 V main voltage U_M
- ✓ Feed-in or provision of the 24 V segment voltage U_S
- ✓ Main circuit protected by an external fuse
- ✓ Segment circuit can be protected by an external fuse
- ✓ 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 713740
GTIN	4046356713740
Weight per Piece (excluding packing)	80.000 g
Custom tariff number	85366990
Country of origin	Germany

