

Inline terminal - IB IL 24 PWR IN/R-XC-PAC - 2701298

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Inline power terminal or boost terminal, version for extreme conditions, complete with accessories (connector 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.

If the maximum current carrying capacity of potential jumper U_L is reached, this terminal can be used to feed in the communications power again. To do this, apply a 24 V DC voltage (U_{24V}) to the terminal. The communications power (U_L) and the supply voltage for the analog terminals (U_{ANA}) are generated from this voltage.

In addition, the terminal enables the feed-in of the 24 V DC main voltage (U_M) and the 24 V DC segment voltage (U_S).

Features

- Feed-in of all 24 V DC voltages required for the low-level signal of an Inline station
- Diagnostic indicators

Your advantages

- Supply of all 24 V voltages required for the low-level signal of an Inline station
- Diagnostic and status indicators
- 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



Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4046356735704
Weight per Piece (excluding packing)	235.000 g
Custom tariff number	85389091
Country of origin	Germany

