

## In-Rail-Bus Power Terminal

The 6.2 mm wide IsoPAQ-Connect power terminal is used for supplying the In-Rail-Bus DIN rail connector with supply voltage. Two separate and reverse polarity protected voltage inputs allow a redundant voltage supply of 24 V DC and a maximum current of 3 A (recommended fuse: 3,5 A, Slow-blow).

The status of the power supply of both voltage inputs will be displayed each by a LED on front. A green LED lights up when there is supply voltage on the voltage input. A red LED indicates reversed polarity.



- Feed-in of power supply to the In-Rail-Bus
- For 3 A maximum
- For up to 80 In-Rail-Bus devices
- Redundant power supply possible, decoupled via diodes
- Operating and fault indication by LED
- Output voltage = input voltage – 0.5 V
- Construction: 6.2 x 96 x 197 mm

