

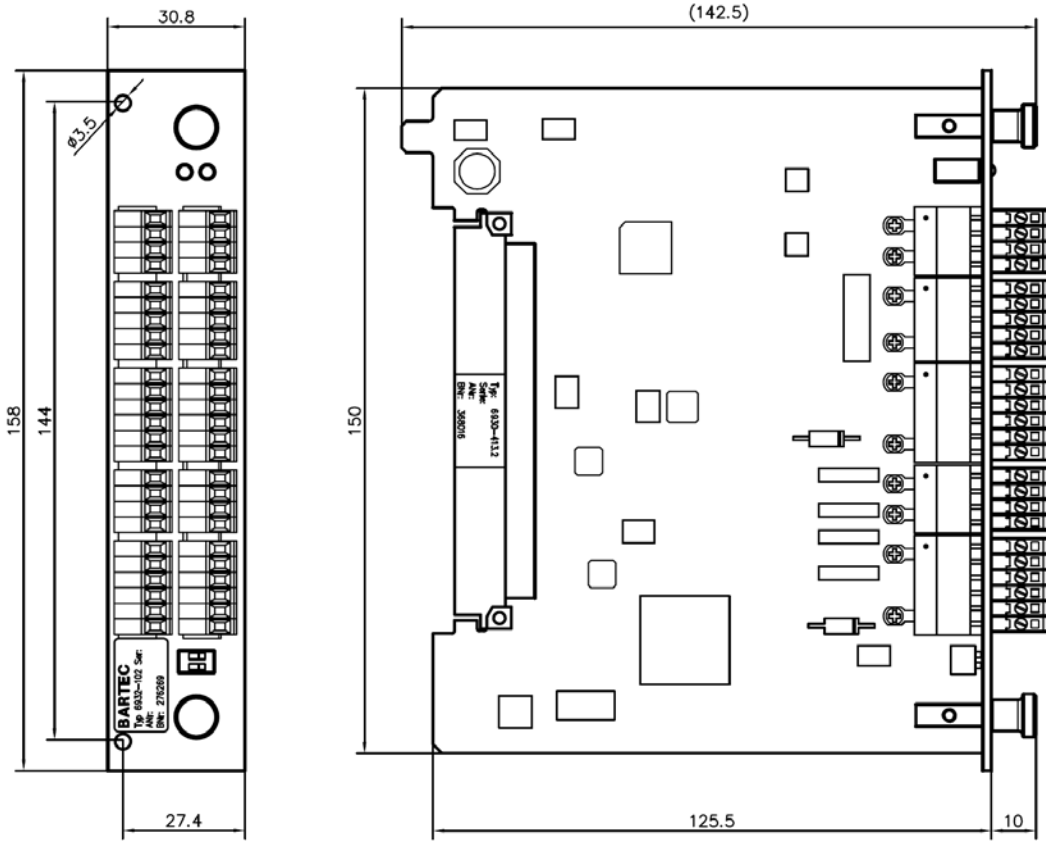
# COMM Ex e Interface, type 6932-102 series E

- USB
- RS-232-Interface
- P-NET
- RS-485-Interface
- Diagnosis



Technical data	
<b>Electrical Data</b>	
Supply voltage electronic	DC 5,5 V, fuse 1 A
Supply voltage external devices	24 V stabilised (6932-100 U <sub>24V_S</sub> )
Fuse peripherie	1000 mA
Fuse P-NET	1500 mA
Fuse Printer	3500 mA
Interface USB	USB, Full speed, bus-powered, 12 Mbits/s
Interface RS232_1	Rx, Tx, CTS, RTS, 115 K, galvanically isolated
Interface RS232_2	Rx, Tx, CTS, RTS, 115 K, galvanically isolated
Interface RS232_3	Rx, Tx, CTS, RTS, 115 K, galvanically isolated
Interface RS232_4	Rx, Tx, galvanically isolated
Console (diagnosis)	Tx, 115 K, galvanically isolated
Interface RS 485	Serial, asynchron, 9600 bit/s, RS485 (max. 115 K)
Interface P-NET	Serial, asynchron, 76800 bit/s, RS485
Product ID	6004
System connection	USB, Full speed, self-powered, 12 Mbits/s via motherboard
<b>Ambient conditions</b>	
Ambient temperature	-20 ... +70 °C
Ambient temperature (inside the basic module)	-20 ... +50 °C
Storage temperature	-20 ... +50 °C
<b>Mechanical Data</b>	
Dimensions	See Drawing
Weight	2,5 N (250 g)
Cable connection	Clamp connection pluggable, 1,5 mm <sup>2</sup>
<b>Ordering details</b>	
<b>Designation</b>	<b>Order no.</b>
COMM Ex e Interface, type 6932-102	276269

## Dimensions



## Terminal connection

