

xtremeDB IN Module CANopen, 16 IN parameterizable

16DI/8AI(I-U)/2Frequency-Counter-Encoder/8DI-NPN/PNP

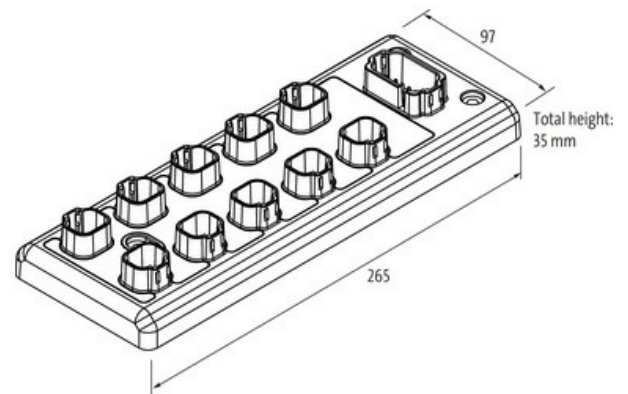
INPUT: DI/AI/F/ENC

16 IN

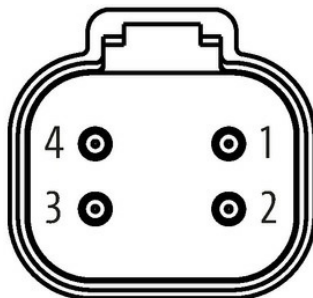
CAN 250/500 Kbit/s; DT-4P

Connection cables are in the online shop under "Connection Technology".

Housing fully potted.

[Link to Product](#)**Illustration**

Female
male contacts



Product may differ from Image


General data

Mounting method	3 hole screw mounting
Temperature range	-40...+80 °C (storage temperature -40...+85 °C)
Dimensions HxWxD	35x97x265 mm

Input

Sensor supply US	8...32 V DC, max. 8 A
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Connections

The information in this brochure has been compiled with the utmost care.
Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 03/22

Fieldbus	CAN 250/500 Kbit/s; DT-4P
I/O ports	DT15-4P, 4-pole, max. 8 A
Sensor-system supply	DT15-4P, 4-pole, max. 8 A
CANopen	
Addressing	Jumper 1...17, Basisadressoffset 1
Diagnostic	
Communication status	via LED
Diagnostic via LED	per module
Diagnostic via BUS	per module and channel
Monitoring - under voltage	yes
Monitoring - no voltage	yes
Short-circuit and overload	yes
Commercial data	
country of origin	US
customs tariff number	85389099
EAN	89336773215
Packaging unit	1.000