

8 x analog high voltage inputs +/- 150VDC, 16bit, 4 x digital output to the LAN, Pair-mode, 2 x RJ45, -25 - + 75 ° C, 12 - 48VDC

FEATURES

- Ethernet I/O module for the measurement of analog high-voltage differential inputs
- 8 x Analog input: +/-50V, +/-150V
- 4 x Digital output - Isolated Open Collector, max. 50VDC, 700mA per channel
- 16bit solution
- Sample frequency: Normal mode 10 samples per second
- Sample frequency fixed mode: 50 samples per second
- Supports MODBUS TCP and UDP
- Integrated Web Server - access with ID, password and IP filter
- Power up and safe levels can be programmed
- 2 x RJ45 10 / 100Mbit ports - daisy-chain
- Pair-connection - mirror one input to others output
- Supply voltage: 12 - 48VDC 4,2Watt
- Dimensions: 120 x 76 x 38 mm
- Housing: plastic with DIN bracket



SPECIFICATIONS

Operating Temp.	:	-25 - +75°C
Forsyning	:	12 - 48VDC, 4.2Watt
Hastighed	:	10/50 samples per sekund (total)
Indgang	:	8 analoge indgange til høje spændinger +/-150VDC
Kabinet	:	Plast, DIN-beslag og vægmontering
Mål og vægt	:	120 x 76 x 38 mm, 350g
Porte	:	2 x RJ45 - daisy-chain til næste modul
Udgange	:	4 x digitale Open Collector udgange op til 50VDC 700mA/ch

