

7 x input to the temperature sensor (differential) 16 bits, Pt, Ni, Cu sensors, 2 LAN ports - daisy chain
10-30VDC

FEATURES

- 7 pcs. differentialindgange for temperature sensor Pt-100, Pt-1000, Ni120, Cu100/1000
- With built-in 2 port ethernet switch
- LAN Daisy Chain to the next module
- Built-in Web server
- Web HMI
- Modbus TCP and Modbus UDP protocols
- 16 bit resolution - 12 samples / second
- Good communication security
- Dual Watchdog
- Operating temperature: -25 to + 75 ° C
- I / O Pair compound. Mirroring input to output
- Supply voltage: 10 - 30VDC / 3watt



SPECIFICATIONS

Forsyning	:	10 - 30 VDC, 5 W via klemrække
Indgang	:	7 stk. differentialindgange (2- eller 3-tråds). Kan bruges med termoføler af typerne Pt, Balco og Ni RTD
Indgangsimpedans	:	10 kΩ
Maks. hastighed	:	10 samples/sekund
Netværk	:	10/100 Mbit m/RJ45-stik
Nøjagtighed	:	maks. ±0,005 %
Opløsning	:	16 bits
Protokol	:	Modbus/TCP, TCP/IP og UDP
Switch	:	Indbygget 2 port Ethernet switch

