

L-CON Controller with 7 x Temperature sensor input, 2/3 wire Pt100, Pt1000, Ni120, CU100, Cu1000, 1 x RJ45 Ethernet, PoE

### FEATURES

- Intelligent Controller with Webserver
- Logical functions such as: IF-THEN-ELSE
- No programming. Just pick, click and finished
- Supports: I / O module, counter, timer, email
- Modbus / TCP protocol to SCADA software seamless integration
- IEEE 802.3af compliant Power over Ethernet ( PoE)
- 1 x RJ45 - 10 / 100Mbit Ethernet
- 7 x Temperature sensor inputs (differential)
- 2/3-wire Pt100, Pt1000, Ni120, CU100, Cu1000
- A/I resolution: 16bit
- 12 samples per second (Total)
- Individual sensor configuration
- Power supply: PoE or 12 - 48VDC / 4.5Watt



## SPECIFICATIONS

Dimensioner	:	123 x 72 x 35 mm
Driftstemperatur	:	- 25°C - 75°C
Forsyning	:	12 - 48 VDC via klemrække eller via PoE
Isolation	:	Optisk 2500 VRMS til analoge og digitale ind- og udgange i forhold til strømforsyningen. Magnetisk 1500 V fra netværksinterface til strømforsyningen
Netværk	:	10/100 Mbit m/RJ45 hunstik
Protokol	:	Understøtter Modbus/TCP

