

2 x Analog to Load Cell, +/- 2.5V, 0-20mA, 1 x Excitation like cell, 2x digital zoom, 2 x Digital Output (OC). LAN with PoE

## FEATURES

- Built-in Web server
- Web HMI
- Modbus TCP and Modbus UDP protocols
- Good communication security
- Dual Watchdog
- Operating temperature range: -25 to +75°C
- I/O pair connection mirrors input to second output
- 2 x AI to load cell
- 1 x load cell excitation voltage out
- 2 x Digital out with counter
- 2 x Digital out (Open Collector)
- Supply voltage: 10 - 30VDC / 3watt





## SPECIFICATIONS

|           |   |                                                                                                                                                       |
|-----------|---|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| Forsyning | : | 10 - 30 VDC, 5,3 W via klemrække eller PoE                                                                                                            |
| Indgang   | : | 2 stk. analoge differentialindgange: $\pm 15$ mV, $\pm 50$ mV, $\pm 100$ mV, $\pm 500$ mV, $\pm 1$ V, $\pm 2,5$ mV, 0 - 20mA, 4 - 20mA og $\pm 20$ mA |
| Indgang   | : | 2 stk. digitale: Logisk 0: 0-1 VDC og Logisk 1: 3,5-50 VDC                                                                                            |
| Netværk   | : | 10/100 Mbit m/RJ45-stik                                                                                                                               |
| Protokol  | : | Modbus/TCP, TCP/IP og UDP                                                                                                                             |
| Software  | : | Leveres med konfigureringssoftware til Windows 2000, XP, Vista, WIN7/8/10                                                                             |
| Tæller    | : | Digitale Indgange kan virke som 32 bit tæller, maks. frekvens 100 Hz                                                                                  |

