

Remote monitor over Ethernet with 24 input ports. 4 Digital input, S0. 6 x analog input. RS485. Modbusrtu to Modbus TCP. SNMP

FEATURES

- Multi input Data logger for up to 70000 loggings
- 10/100 Mbit Ethernet
- Password-protected, web-based configuration and control
- 4 digital inputs, compatible with S0 pulse interface
- 6 analog inputs with 0/10V and 0/20mA
- MODBUS RTU interface for up to 24 sensors (registers)
- Up to 24 channels for monitoring
- Up to 24 independent alarms
- SNMP v.2 support - SNMP Trap - alarm notifications
- HTTP and SNMP port change - HTTP API commands
- Periodic HTTP posting of XML/JSON status files to client-server systems
- MODBUS TCP/IP support
- Dynamic DNS with DynDNS, No-IP and DNS-O-Matic support
- NTP protocol support
- Supply voltage: 10 to 28V DC



SPECIFICATIONS

Operating Temp.	:	-20° - +55°C
Hukommelse	:	Internal FLASH memory Settings segment endurance: 100 000 cycles (Every setting change is a memory cycle). Data logger segment endurance: 100 000 cycles of 70000 records. Update segment endurance: 100 000 cycles (updates).
Indgang	:	Isolation: Isolated (1000VDC) Mode: OPEN/CLOSED ("Dry contact") or COUNTER (50-pulse interface outputs) Maximum input voltage: +5.5VDC Sampling rate: 1mS Digital filtering time interval: 5 to 60000mS
Indgang	:	Isolation: Isolated (1000VDC) Type: Single ended Resolution: 10 bits Mode: Voltage or current loop Input Range: 0/10V or 0/20mA Accuracy: ±1% Sampling Rate: 600mS per channel (averaged value of 100 samples) Input Impedance: 1 mega-ohm (min.)
Luftfugtighed	:	10 to 80% (non-condensing)
Strømforbrug	:	220 mA @ 12 VDC (without RS-485 powering)
Strømforsyning	:	10 til 32V DC
Weight	:	200g
Dimensioner	:	145 x 90 x 40

