

Data logger for digital and analog signals via
Internet/LAN, 2 x DI, 2 x AI, 2 x relay output, 1-wire
input, MODBUS

FEATURES

- Stand-alone Data logger via Ethernet
- Memory for 70,000 measurements
- Can be programmed to log every 3 seconds
- Password protected Web based configuration and control
- 2 x digital input "dry contact"
- 2 x analog inputs 0 to 10VDC, 10-bit resolution, 10mV display
- Multiply and offset for analog input
- 2 x relay with NO/NC contacts
- 1-Wire interface for 8 sensors
- SNMP v.2 support
- SNMP traps up to 5 alarm types
- MODBUS TCP/IP support
- E-mail to 5 recipients in case of conditional alarm
- HTTP API commands
- NTP and dynamic DNS support
- Remote firmware update
- Supply voltage: 10 - 32VDC - purchase PSU

