



8 Channel Scanner

Channel 8N - Channel 8AN



- ▶ 320 x 240 Pixel TFT LCD screen
- ▶ 3 Different alarm and pre-alarm types for each channel (High, Low and Band Alarms)

Specifications

- 8 Analogue inputs
- 8 PT-100 input with two wires
- ON-OFF control
- Sensor error detection
- Adjustable offset
- User defined channel labels
- Display scan modes
- Operating with Real Time Clock (RTC)
- Data Logging to USB Flash Memory
- Adjustable data logging time interval
- Password protection for programming mode

Technical Specification

- Accuracy:** ± 0,25% of full scale
- Line Compensation:** Maximum 10 Ohm
- Sensor Break Protection:** Upscale
- Sampling Time:** 400msecs

- ▶ ModBus RTU communication protocol (RS-232, RS-485 and Ethernet communication)
- ▶ Relay or (pnp "source") transistor output

