

Current Data Logger 4 - 20mA, 20mS sampling time, 16-bit resolution, channel 1, 8MB of memory, battery power, USB

## FEATURES

- The 16-bit A / D converter in data logger failed With temperature compensation to 8 Megabyte memory to log data
- USB and RS232, automatic baud rate up to 115.2kbit
- Battery operation - 12 year battery
- optional: Software for configuration export, plotting, analysis and reporting (not included)
- Configurable alarm controls
- measurement speed from 20 milliseconds (1 channel) to 12 hours
- Robust aluminum housing
- coated circuit boards to protect against moisture, corrosion
- Dimensions: 88 x 65 x 24mm
- Weight: 200 grams

