

7 channel 0 - 20VDC Voltage data logger, speed
20ms to 12 hours, 16bit resolution, 4MB memory,
battery operation, USB

FEATURES

- 16-bit analogue-to-digital converter
- With temperature compensation
- 4 Megabyte memory to log data
- USB and RS232, automatic baud rate up to 115.2kbit
- Programmable input ranges (0-2 VDC to 0-20 VDC)
- Battery operation - 10 year battery
- Acc: Software for configuring, downloading, graphing, analysis and alarm reporting (not included)
- Configurable alarm controls / overvoltage control
- Measurement speed from 20 milliseconds (1 channel) to 12 hours
- Robust aluminum housing
- coated printed circuit board for protection against moisture, corrosion





SPECIFICATIONS

Alarm	:	2 x programmerbare alarmer per kanal
Batteri	:	Op til 10 år
Interface	:	Mini-USB, RJ45
Kanaler	:	7 stk. analoge indgange
Måleområde	:	0 - 2VDC til 0 - 20VDC
Software	:	Site View til opsætning og visning skal tilkøbes
Dimensioner	:	88 x 64 x 24mm - vægt: 200 gram

