

Load cell - Strain Gauge data logger up to 6-wire,
16bit, 4MB memory, 20ms sampling time, Battery
operation, USB

FEATURES

- 16-bit strain gauge / weighing bridge amplifier - datalogger
- With temperature compensation
- Excitation sense 2.5VDC
- Bridge input: +/- 8mV Version: 16mV and 32mV
- 4 Megabyte memory to log data
- USB and RS232, automatic baud rate up to 115.2kbit
- Programmable input ranges (0-2 VDC, 0-20 VDC)
- Battery operation - 10 year battery
- Acc.: Software to configure, download, plotting, analysis and an alarm (not supplied)
- Configurable alarm controls
- Measurement speed of from 20 milliseconds (channel 1) to 12 hours
- Robust aluminum housing
- coated printed circuit board for protection against moisture, corrosion



SPECIFICATIONS

Batteri	:	12 år, baseret på 1 minut samplingstid
Interface	:	USB eller RS232
Kanaler	:	1 kanal til 4 - 6-wire strain gauge
Måleområde	:	8mV - 32mV, 30ms samplingstid
Software	:	Site View til opsætning og visning skal tilkøbes
Dimensioner	:	88 x 64 x 24mm - vægt 200 gram

