

LOG-MICDC-25

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



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