

16 x voltage inputs, up to +/-10V, 16bit, 2 analog outputs +/- 10V, 16bit, 32 DI/DO, LAN, POE FEATURES

Measuring module for analog in / out and digital in / out

16 x analog inputs 16 bit, ($\pm 10V$, $\pm 5V$, $\pm 2V$, $\pm 1V$)

2 x analog outputs 16 bit, ($\pm 10V$)

32 x digital inputs / outputs Choose with SW

Total Sample Rate 250khz

Galvanically Isolated for LAN

Digital Inputs / Outputs are TTL / CMOS $< 3 \times$

Counter 32 Bit, Max. 16 MHz

pulse, increment decoder or pulse measurement

TCP / IP Ethernet

power supply from PoE or externally with 12-40VDC
synchronized for real-time

comes with programming examples in VB, C++
Delphi, .Net

Can be used with NextView, LabVIEW and Proflab
Graphic

14 days free trial with NEXTVIEW 4

