

High Speed 8 analog inputs 200 kHz sample rate, 16-bit, 4 digital outputs, 4 digital inputs, -25 - + 75 ° C, PoE, 12-48VDC

FEATURES

- 8 single ended input +/- 10V analog, +/- 5V
- 200kS / s (200 kHz) for each channel sampling rate
- FIFO 2000 is sampled - the memory of 30 million data samples
- 16bit solution
- Trigger mode: SW, Ext. clock, digital falling edge (post, pre, delay), analog
- 1 x 32-bit counter, max. 30 kHz
- 4 x digital input (wet) up to + 30VDC
- 4 x digital output (Open Collector) up to + 30VDC, 100mA
- Overload protection up to 1.3A
- 1 x Ethernet port RJ45
- Security: ID, password and IP filter
- Powered by the PoE or 12 - 48VDC, 2,6W
- Dimensions: 120 x 76 x 38 mm
- Housing: Metal, with DIN bracket
- Operating temperature: -25 - + 75 ° C





SPECIFICATIONS

Forsyning	:	PoE eller 12 - 48VDC, 2,6Watt
Hastighed	:	200kHz sample-frekvens for alle 8 indgange
Indgang	:	8 x single-ended (fælles stel) analoge high-speed indgange
Indgang	:	4 stk. wet (forsynes med spænding) op til +30VDC
Kabinet	:	Metal, Din-beslag og vægmontering
Mål og vægt	:	120 x 76 x 38 mm, 350g
Porte	:	1 x RJ45 PoE (PD)
Trigger	:	1,5 microsekund, Falling Edge, 5VDC on, 0,8VDC off
Tæller	:	1 kanal, 32 bit, 30KHz
Udgange	:	4 stk. Open Collector, maks. +30VDC, 100mA

