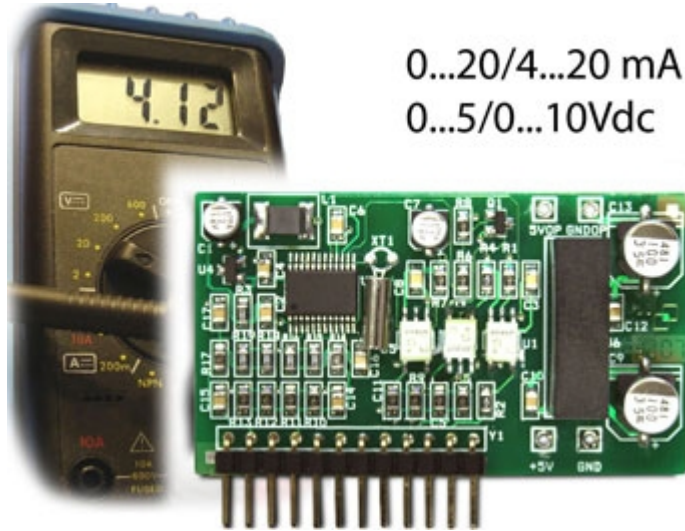


ADC16I

"ADC16I": 16bit ANALOGUE INPUT



0...20/4...20 mA
0...5/0...10Vdc

Optoisolated 16 bit analogue input, in voltage or in current. Programmable as 0...5/0...10Vdc, 0...20/4...20mA through the indicator or through the PC with Dinitools. It may be integrated in the indicators for checking the flow and dosage, for remote programming of the setpoint of hourly flow.

**The best solution
for advanced industrial
applications**

TECHNICAL FEATURES:

- Reference values for input sampling programmable from the indicator or from the PC with Dinitools: 0...5/0...10Vdc or 0...20/4...20mA.
- 16 bit resolution (65536 divisions).
- Reading speed: up to 100Hz (depending on the weight indicator).
- Maximum applicable resistance on the input in current: 250 ohm.
- Minimum applicable resistance on the input in voltage: 15 Kohm.
- Easily configurable through the indicator or through the PC using Dinitools.
- Available for: CPWEBELT.
- NOTE: this board is an option available only when ordering the weight indicator.



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