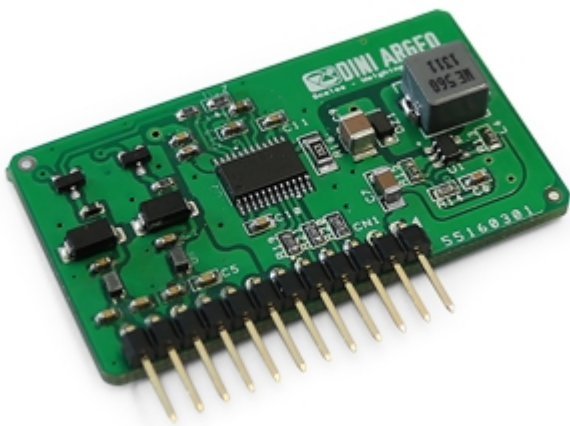


DAC160

"DAC160": 16 BIT ANALOGUE PROGRAMMABLE OUTPUT



16 bit analogue output, in voltage or in current. Programmable as 0...5/0...10Vdc, 0...20/4...20mA through the **indicator** or through the PC with Dinitools. Particularly suitable for use with PLC's and in industrial environments.

The best solution
for advanced industrial
applications

TECHNICAL FEATURES:

- Output values programmable through the indicator or through the PC Dinitools: 0...5/0...10Vdc or 0...20/4...20mA.
- 16 bit resolution (65536 divisions).
- Update frequency: from 30 to 50Hz (depending on the weight indicator).
- Precision: minimum +/- 0.08%, typical 0.015% in relation to the F.S.O. of the analogue output (operating temperature 25°C).
- Maximum applicable resistance on the output in current: 300 ohm.
- Minimum applicable resistance on the output in voltage: 1 Kohm.
- Easily configurable through the indicator or through the PC using Dinitools.



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OCEANIA
Australia



COMPANY HEADQUARTERS

Via Della Fisica, 20
41042 Spezzano di Fiorano Modena • Italy
Tel. +39.0536 843418

SERVICE ASSISTANCE

Via Dell'Elettronica, 15
41042 Spezzano di Fiorano Modena • Italy
Tel. +39.0536 921784



SALES AND TECHNICAL ASSISTANCE SERVICE