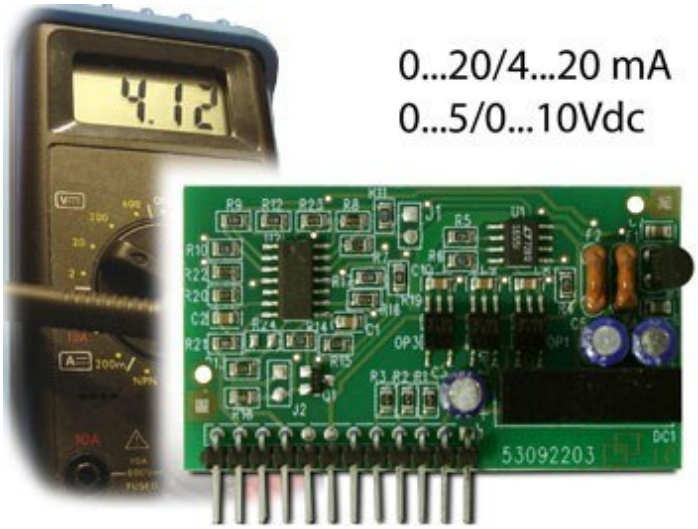
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Interfata Cantar DAC16O



Interfata Cantar DAC16O, cu iesire analogica programabila de 16 biti. Producator: Dini Argeo.

Descriere

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- 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 0,15%, typical 0,08% in relation to the F.S.O. of the analogue output.
- Maximum applicable resistance on the output in current: 350 ohm.
- Minimum applicable resistance on the output in voltage: 10 Kohm.
- Easily configurable through the indicator or through the PC using Dinitools.
- NOTE: this board is an option available only when ordering the weight indicator.

FEATURES OF THE CONNECTABLE CABLE OF THE ADC16I AND DAC16O: Shielded 2 x 0,25 mm² cable: Maximum length for analogue output in current - 100m. Maximum length for analogue output in voltage - 50m.

Shielded 2 x 0,5 mm² cable: Maximum length for analogue output in current - 150m. Maximum length for analogue output in voltage - 75m.

Shielded 2 x 1 mm² cable: Maximum length for analogue output in current - 300m. Maximum length for analogue output in voltage - 150m.

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Detalii: