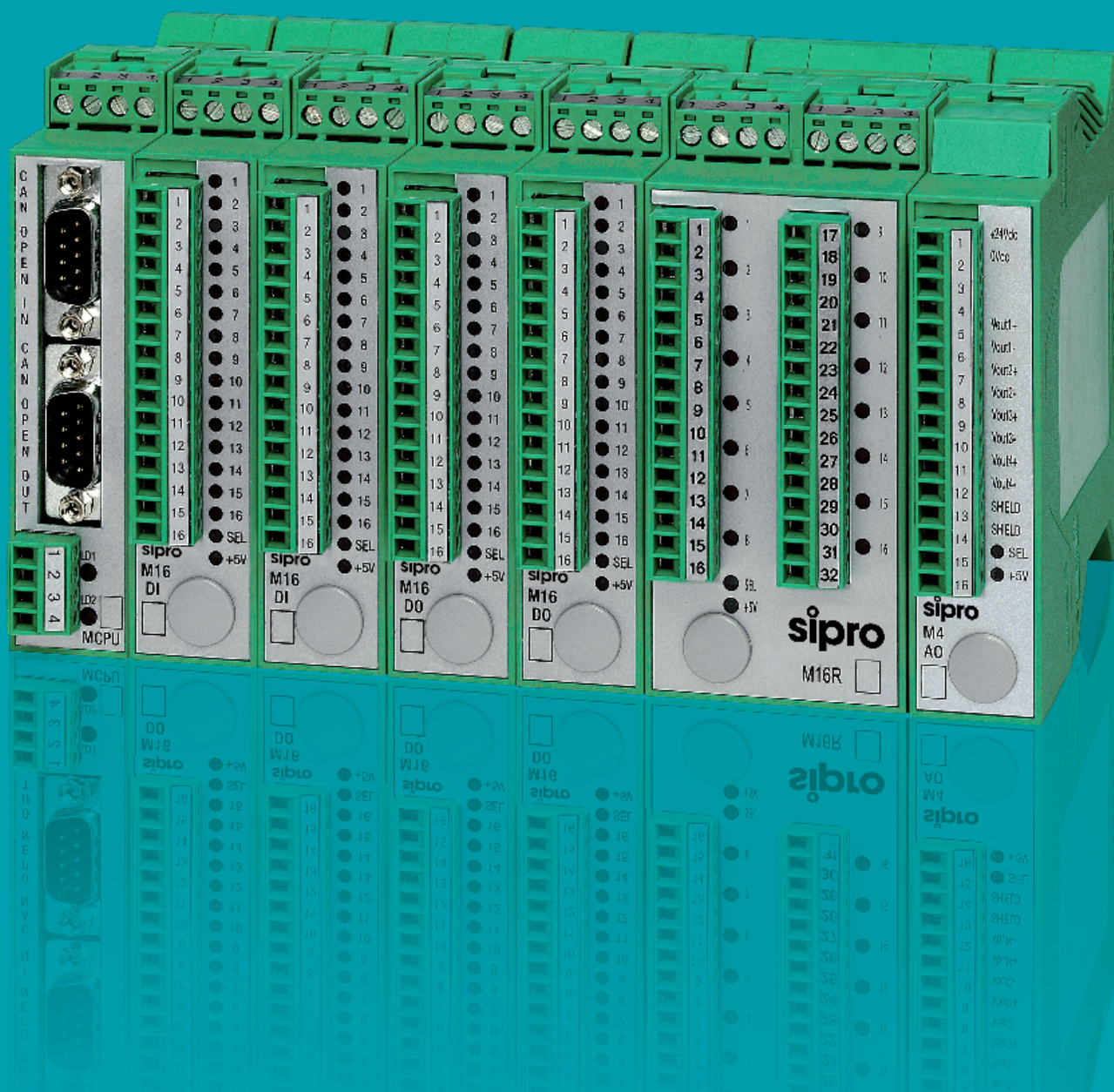
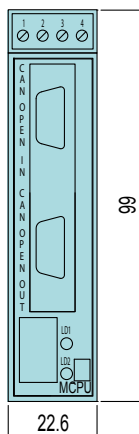


Can-Open Modules



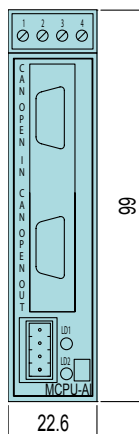
**MCPU - MCPU/AI - M16DI - M16DO - M16R
M8AI - M4AO - MDSP - MDSP TWIN**



MCPU

Nodo Can-Open.
Can-Open node.

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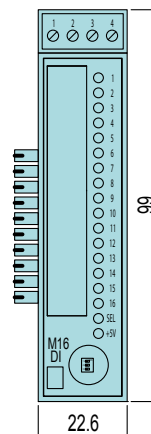


MCPU/AI

Nodo Can-Open
con 4 ingressi analogici.
Can-Open node
with 4 analog input.

- Range: 0÷10V.
- Risoluzione: 10 bit.
- Range: 0÷10V.
- Resolution: 10 bit.

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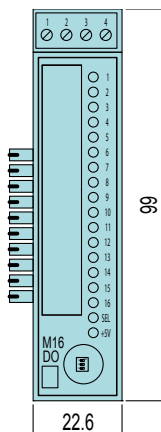


M16DI

16 Ingressi digitali
optoisolati.
16 Optoinsulated
digital input.

- Valore nominale: 24Vdc (+15÷+30V).
- Assorbimento: 10mA (a 24V).
- Nominal value: 24Vdc (+15÷+30V).
- Absorption: 10mA (on 24V).

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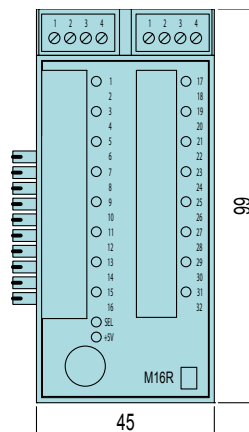


M16DO

16 Uscite digitali statiche.
16 Static digital output.

- Tipo di uscite: PNP 24Vdc - 2.2A max protette da cortocircuito.
- Output type: PNP 24Vdc - 2.2A max short circuit protection.

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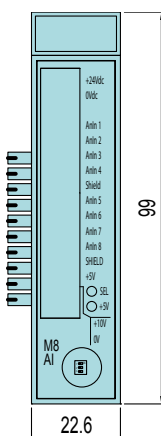


M16R

16 Uscite digitali a relè.
16 Relay digital output.

- Tipo di uscite: contatto NO.
- Carico max AC: 10A - 110V (AC1).
- Carico max DC: 10A - 30V (DC1).
- Output type: NO contact.
- Max AC load: 10A - 110V (AC1).
- Max DC load: 10A - 30V (DC1).

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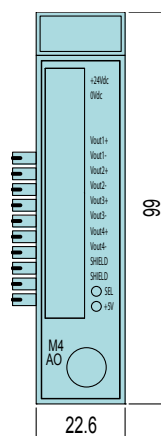


M8AI

8 Ingressi analogici.
8 Analog input.

- Range: 0÷5V / 0÷10V.
- Risoluzione: 16 bit.
- Impedenza d'ingresso: 1 MΩ.
- Range: 0÷5V / 0÷10V.
- Resolution: 16 bit.
- Input impedance: 1 MΩ.

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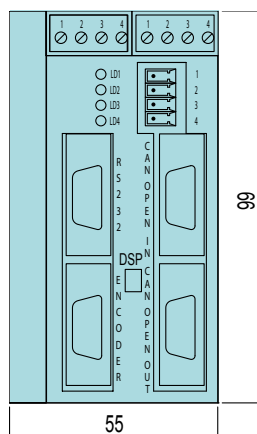


M4AO

4 Uscite analogiche.
4 Analog output.

- Range: ±10V.
- Risoluzione: 12 bit.
- Resistenza di carico: min. 10KΩ.
- Range: ±10V.
- Resolution: 12 bit.
- Resistive load: 10KΩ.

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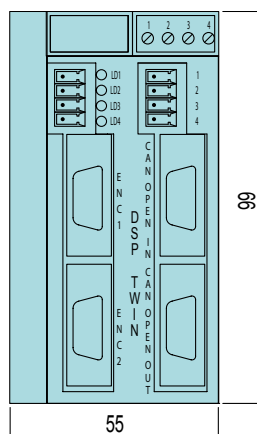


MDSP

1 Lettura encoder
e 1 uscita analogica.
1 Incremental encoder
and 1 analog output.

- 1 Lettura encoder incrementale 5/12V Push Pull / Line Driver - 500 KHz.
- 1 Uscita analogica 16 bit ±10V.
- 1 Incremental encoder 5/12V Push Pull / Line Driver - 500 KHz.
- 1 Analog output 16 bit ±10V.

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MDSP TWIN

2 Letture encoder
e 2 uscite analogiche.
2 Incremental encoder
and 2 analog output.

- 2 Letture encoder incrementali 5/12V Push Pull / Line Driver - 500 KHz.
- 2 Uscite analogiche 16 bit ±10V.
- 2 Incremental encoder 5/12V Push Pull / Line Driver - 500 KHz.
- 2 Analog output 16 bit ±10V.

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