

Bus terminating plug M12 male A-cod.

Devicenet

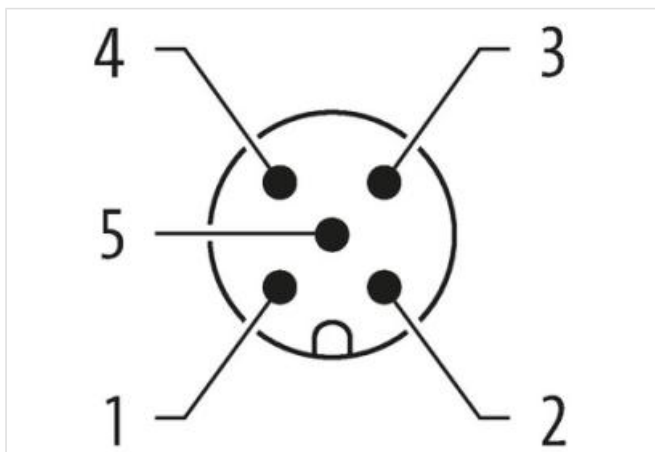
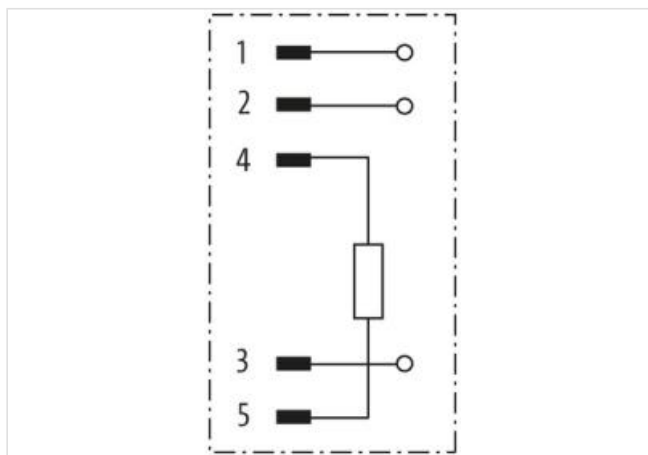
DeviceNet, CANopen

Terminating resistor

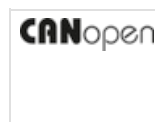
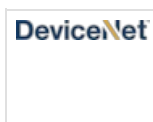
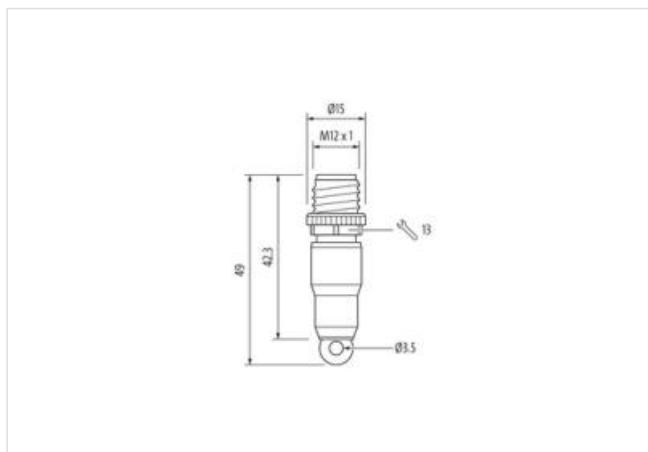
Male

M12 – M12, 5-pole (circuit diagram)

A-coded

Link a termékhez**Ábrák**

Szimbolikus ábra

**Side 1**

Family construction form	M12
No. of poles	5
Width across flats	SW13
Degree of protection (EN IEC 60529)	IP67

Commercial data

A jelen adatlapban található adatokat a lehető legnagyobb gondossággal dolgozták ki.
 Felelősségünk az adatok helyességéért, teljességségéért és aktualitásáért a súlyos vétkesség esetére korlátozódik. Állapot: 03.05.2024

Murrelektronik Kft. | Közép utca 16 | H-9024 Győr | Telefon: +36 96 900-125 | Telefax: +36 96 900-127 | shop@murrelektronik.hu | shop.murrelektronik.hu

ECLASS-6.0	19070403
ECLASS-6.1	27260702
ECLASS-7.0	27440390
ECLASS-8.0	27440190
ECLASS-9.0	27440190
ECLASS-10.1	27440190
ECLASS-11.1	27440190
ECLASS-12.0	27440190
ETIM-5.0	EC001855
customs tariff number	85332100
GTIN	4048879198769
Packaging unit	1

Electrical data | Supply

Operating voltage DC max.	30 V
Operating voltage DC max. (UL-listed)	30 V
Current operating per contact max.	4 A

Installation | Connection

Tightening torque	0,6 Nm
-------------------	--------

Device protection | Electrical

Additional condition protection degree	inserted, screwed
Pollution Degree	3
Rated surge voltage	0,8 kV
Material group (IEC 60664-1)	I

Mechanical data | Material data

Coating locking	Nickel
Material housing	PUR
Locking material	Zinc die-casting

Mechanical data | Mounting data

Mounting method	inserted, screwed, Shaking protection
-----------------	---------------------------------------

Environmental characteristics | Climatic

Operating temperature min.	-25 °C
Operating temperature max.	85 °C