

EPIC® SENSOR M12/M12

M12 control cabinet feed-through, shielded for CAN/DeviceNet/ S/A cabling

sensor/actuator control cabinet feed through with bipolar/screw mounting (A-coded)



DeviceNet CANopen



Supplementary automation components from Lapp



Mechanical and plant engineering



Interference signals



Waterproof

Benefits

Plug & Play for flexible connection solutions
M12 connector on both sides

Product features

For CANopen/DeviceNet applications
For sensor/actuator cabling
Bipolar/screw mounting

Product Make-up

5-pin control cabinet feed-through, M12 A-coded
M12 plug on M12 socket
Screened version

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002061

ETIM 5.0 Class-Description: Sensor-actuator connector chassis

Classification ETIM 6:

ETIM 6.0 Class-ID: EC002061

Last Update (26.04.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

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Material:	ETIM 6.0 Class-Description: Sensor-actuator connector chassis Contact: CuZn Contact surface: Au (gold) Contact carrier: PA 66 Knurl: Nickel-plated brass Sealing: FKM
Protection rating:	IP 67
Ambient temperature (operation):	Plug/socket -25°C to +85°C
Coding:	A - Standard (CANopen/DeviceNet/CC-Link)
Rated current (A):	4 A

Note

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Prices are net prices without VAT and surcharges. Sale to business customers only.

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Article number	Article designation	Number of pins	Rated voltage (V)	PU
Control cabinet feed through				
22262020	AB-C5-DSI-M12MS-M12FS-M16-SH	5	24	1