

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 (03.05.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

EPIC® SENSOR M12/M12

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

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

EPIC® SENSOR M12/M12

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

Last Update (03.05.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03_16