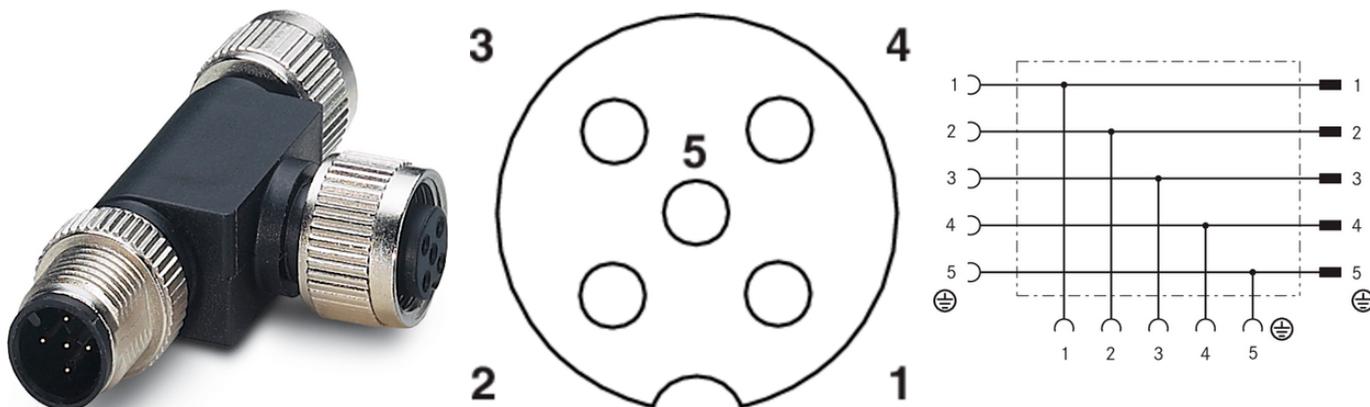


## EPIC® DATA CAN M12T

M12 T parallel distributor for CAN/ DeviceNet/ S/A cabling

T-connector M12 as parallel distributor for DeviceNet and CANopen in robust design (IP65/IP67)



DeviceNet CANopen



Supplementary automation components from Lapp



Assembly time



Space requirement

### Benefits

Cost-effective, efficient wiring of fieldbus and sensor/ actuator installations

Space-saving due to compact dimensions.

Robust design

### Product features

For CANopen/DeviceNet applications

PWIS-free

### Product Make-up

5-pin parallel distributor

M12 socket on M12 plug and M12 socket

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002585

ETIM 5.0 Class-Description: Passive sensor-actuator interface

Classification ETIM 6:

ETIM 6.0 Class-ID: EC002585

ETIM 6.0 Class-Description: Passive sensor-actuator interface

Material:

Contact: CuZn

Contact surface: Ni/Au

Contact carrier: TPU GF

Last Update (19.12.2024)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

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

PN 0456 / 02\_03.16

**EPIC® DATA CAN M12T**

	Knurl: Zinc die-cast, nickel-plated
	Gripping body: TPU, flame-retardant, self-extinguishing
	Sealing: NBR
Protection rating:	IP65/IP67
Ambient temperature (operation):	Plug/socket -25°C to +90°C
Coding:	A - Standard (CANopen/DeviceNet/CC-Link)
Rated current (A):	4 A

**Note**

DeviceNet is a registered trademark of ODVA

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® DATA CAN M12T

Article number	Article designation	Number of pins	Rated voltage (V)	PU
T distributor				
22260765	AB-C5-M12T-2XM12FS DN	5	60	5

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