

## EPIC® DATA CAN TR M12

M12 Terminating resistor for DeviceNet/CANopen

Extremely robust M12 bus termination (resistor) for individual use within field bus networks (PROFIBUS, DeviceNet and CANopen).

### Info

Fully suitable for industrial use



Supplementary automation components from Lapp



Assembly time



Space requirement

### Benefits

Cost efficient termination of a bus systems  
Space-saving due to compact dimensions.  
Robust design

### Application range

Mechanical and plant engineering

### Product features

120  $\Omega$  terminating resistor for DeviceNet/CANopen

### Product Make-up

Straight connector M12 with integrated termination resistor

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000448

Last Update (23.04.2024)

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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 TR M12

|                                  |   |
|----------------------------------|---|
| Classification ETIM 6:           | ETIM 5.0 Class-Description: Terminal resistor<br>ETIM 6.0 Class-ID: EC000448<br>ETIM 6.0 Class-Description: Terminal resistor |
| Protection rating:               | IP65/IP67   |
| Ambient temperature (operation): | -25°C to +90°C  |
| Contact material:                | CuSn  |
| Coding:                          | A - Standard (CANopen/DeviceNet)  |
| Rated current (A):               | 4 A   |

### Note

DeviceNet is a registered trademark of ODVA

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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 |
|---|---------------------|----------------|-------------------|----|
| Plug, unshielded (terminating resistor) |                     |                |                   |    |
| 22260766                                | AB-C5-M12MS-DN-TR   | 5              | 60                | 5  |

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