LAPP

PROFI BUS®   DeviceNet™   CANopen

EPIC® DATA CAN TR M 12

M12 Terminating resistor for DeviceNet/CANopen

Info

- Fully suitable for industrial use

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 Ω terminating resistor for DeviceNet/CANopen

Product Make-up
- Straight connector M12 with integrated termination resistor

Technical data

Classification ETIM 5/6
ETIM 5.0/6.0 Class-ID: EC000448
ETIM 5.0/6.0 Class-Description: Terminal resistor

IP **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

Article number	Article designation	Number of pins	Rated voltage (V)	PU
Plug, unshielded (terminating resistor)				
22260766	AB-C5-M12MS-DN-TR	5	60	5

DeviceNet is a registered trademark of ODVA
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Accessories

- EPIC® DATA CAN M12T refer to page 374

ÖLFLEX®

UNITRONIC®

ETHERLINE®

HITRONIC®

EPIC®

SKINTOP®

SILVYN®

FLEXIMARK®

ACCESSORIES

APPENDIX