



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

- For DeviceNet and CANopen!



**CAN**open

*DeviceNet.*



## Product description

### Application range

- Automation technology
- Mechanical engineering
- Plant engineering
- Tool shop
- Automotive industry

### Benefits

- Cost-effective and efficient wiring of field bus installations, sensors and actuators
- Space-saving due to compact dimensions
- Robust design
- Standardised interfaces

### Product features

- 5-pin DeviceNet/CANopen T-Connector
- M12 A-coded
- Parallel distributor with M12 socket to M12 plug and M12 socket
- Free of paint-wetting impairment substances

## Technical Data

Coding	A-Standard
Sealing material	NBR
Gripping body material	TPU, flame-retardant, self-extinguishing
Contact surface material	Ni/Au
Contact carrier material	TPU GF
Contact material	CuZn
Knurl material	Zinc die-cast, nickel-plated
Nominal voltage UN	60 V
Nominal current IN	4:00 AM
Number of pins	5
Protection rating	IP65/IP67
Ambient temperature (operation)	Plug/socket -25°C to +90°C