



CAN T-Connectors

Special Features

- High grade connectors
- Complies with CiA (102 version 3.0.0)

Description

CAN T-Connectors serve to connect CAN nodes to the CAN bus complying with CiA 102 version 3.0.0 CAN physical layer for industrial applications. They include each a male and a female connector of type D-Sub9 for bus line connection and female connectors of type D-Sub9 for each CAN node.

Technical Data

All pins of the CAN T-Connector are wired one to one.

Nominal Values

Parameter	Maximal	Unit
Current rating pin 3	4	A
Current rating pin 1, pin 2, pin 4, pin 5, pin 6, pin 7, pin 8, pin 9	2	A

Dimensions

