



## Anybus T1 Terminator

The T1 Terminator provides active termination for PROFIBUS segments which are based on RS 485. This component enables you to switch off or remove the last devices on a segment without disturbing the bus communication. This way you reduce the risk of faults and thus potential downtime.



- 1 galvanically isolated channel
- Redundant power supply
- Supports all PROFIBUS RS 485 protocols
- Certificate: FCC, CE, UL Listed

The T1 has some special features that make it an essential part of your infrastructure:

- A redundant power supply to increase the reliability of the termination and diagnostic LEDs to indicate the status of each power source.
- An additional DB9 connector to hook-up diagnostic tools and to offer more wiring flexibility. The DB9 connector can also be used as the primary bus connection if needed. Internally, it is connected directly to the screw terminal.
- The T1 Terminator can be installed on a standard DIN-rail.

- 90 / 220 / 390 Ohm
- Supports all PROFIBUS RS 485 protocols
- 9.6 kbps..12 Mbps
- Removable screw terminals and a DB9 connector
- Connection speed: 9.6 kbps .. 12 Mbps (automatic detection)
- DB9 monitoring port
- edundant power supply
- Operating Voltage: 19..28 VDC
- Current consumption: < 60 mA
- Diagnostic LEDs to indicate the status of the power supply

File	Version	Size	Read online
<b>Order Code</b>	101-00211A		
<b>Warranty</b>	1 year		

Copyright © 2020 HMS Industrial Networks - All rights reserved.