

Module carrier - TC-D37SUB-ADIO16-MP-P-UNI - 2906639

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Universal Termination Carrier for connecting 16 MINI Analog Pro signal conditioners to digital or analog I/O cards, via D-SUB connector, 37-pos. (1:1 connection)



Your advantages

- ✓ Mechanically decoupled, passive PCB
- ✓ Robust aluminum profile with integrated DIN rail
- ✓ Side parts with integrated end clamps
- ✓ D-SUB pin strip system connection, 37-pos. (1:1 connection)
- ✓ Simple or redundant supply (decoupled from diode, protected against polarity reversal) and monitoring function implemented via separate DIN rail module
- ✓ Cable sets for signal connection are supplied as standard and do not have to be ordered separately

RoHS

Key Commercial Data

Packing unit	1
GTIN	 4 055626 119977
GTIN	4055626119977
Custom tariff number	85366990

Articles in set

Cable set - TC-C-2PRO-PT-05061516 - 2905914



Cable set for signal transmission on the Termination Carrier for modules from the MINI Analog Pro series. Connection of terminal points 5 and 6 of two adjacent MINI Analog Pro modules to the signal PCB via a 4-pos. PTSM connector.

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Articles in set

Cable set - TC-C-PTBP-PT-SET1 - 2905915



Cable set for MINI MCR-2-PTB-PT power module (Item No. 2902958) and MINI MCR-2-FM-RC-PT fault signaling module (Item No. 2904508), for use on the Termination Carrier for modules from the MINI Analog Pro series.

DIN rail bus connectors - ME 6,2 TBUS-2 1,5/5-ST-3,81 GY - 2695439



DIN rail connector (TBUS), 5-pos., for bridging the supply voltage, can be snapped onto NS 35/... DIN rails according to EN 60715