

## Module carrier - TC-2KS50-DI32-2EX-PR-CS - 2904676

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Termination Carrier for redundantly connecting 16 two-channel MACX Analog Ex i NAMUR signal conditioners to digital input cards of the Yokogawa Centum VP controller, via two KS50 connectors, 50-pos. Suitable for Yokogawa ADV151 and ADV161 cards.

#### Your advantages

- Mechanically decoupled, passive PCB
- ☑ Redundant system connection, 50-pos. (KS/AKB-compatible)
- Simple or redundant supply (decoupled from diode, protected against polarity reversal) and monitoring function implemented via separate DIN rail module
- ☑ Robust aluminum profile with integrated DIN rail
- Side parts with integrated end clamps
- Cable sets for signal connection are supplied as standard and do not have to be ordered separately



### **Key Commercial Data**

Packing unit	1
GTIN	4 046356 882262
GTIN	4046356882262
Custom tariff number	85366990

#### Articles in set

Cable set - TC-C-MAX2-SC-31322122 - 2904674



Cable set for signal transmission on the Termination Carrier for two-channel modules or modules with double output from the MACX Analog Ex series. Connection of terminal points 3.1 and 3.2 as well as 2.1 and 2.2 (signal transmission) to the signal PCB.



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#### Articles in set

Cable set - TC-C-PTB3-SC-SET1 - 2905216



Cable set for TC-MACX-MCR-PTB power and fault signaling module (Item No. 2904673), for use on the Termination Carrier for signal conditioners from the MACX Analog Ex series.

DIN rail bus connectors - ME 17,5 TBUS 1,5/5-ST-3,81 GN - 2709561



DIN rail connector for DIN rail mounting. Universal for TBUS housing. Gold-plated contacts, 5-pos.

DIN rail bus connectors - ME 6,2 TBUS-2 1,5/5-ST-3,81 GN - 2869728



DIN rail connector for DIN rail mounting. Universal for TBUS housing. Gold-plated contacts, 5-pos.

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