

QUINT-PS/24DC/12DC/ 8 - DC/DC converter



2320115

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Primary-switched QUINT DC/DC converter for DIN rail mounting with SFB (Selective Fuse Breaking) Technology, input: 24 V DC, output: 12 V DC/8 A

Product description

QUINT DC/DC converter with maximum functionality

DC/DC converters alter the voltage level, regenerate the voltage at the end of long cables or enable the creation of independent supply systems by means of electrical isolation.

QUINT DC/DC converters magnetically and therefore quickly trip circuit breakers with six times the nominal current, for selective and therefore cost-effective system protection. The high level of system availability is additionally ensured, thanks to preventive function monitoring, as it reports critical operating states before errors occur.

Your advantages

- Reliable starting of difficult loads, thanks to the static POWER BOOST power reserve with up to 125% nominal current permanently
- Preventive function monitoring indicates critical operating states before errors occur
- Constant voltage: output voltage regenerated even at the end of long cables
- Support conversion to various voltage levels
- Electrical isolation: for setting up independent supply systems

Commercial data

Item number	2320115
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	CMD
Product key	CMDQ42
GTIN	4046356482233
Weight per piece (including packing)	868.2 g
Weight per piece (excluding packing)	853 g
Customs tariff number	85044095
Country of origin	IN

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