

Diode - QUINT4-DIODE/12-24DC/2X20/1X40 - 2907719

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DIN rail diode module 12-24 V DC/2x20 A or 1x40 A. Uniform redundancy up to the consumer.

Product Description

A safe redundant system is the result of the parallel connection of two power supply units which are decoupled from one another. To further increase system availability, QUINT DIODE provides the solution: decoupling with diode.

Why buy this product

- ✓ Flexible mounting by simply snapping onto the DIN rail
- ✓ Save energy
- ✓ Rugged design
- ✓ Permanent monitoring of redundancy
- ✓ Consistent redundancy up to the load



Key Commercial Data

Packing unit	1 STK
GTIN	 4 055626 231211
GTIN	4055626231211
Weight per Piece (excluding packing)	960.000 g
Custom tariff number	85049091
Country of origin	China