

QUINT4-PS/1AC/24DC/10/+ - Power supply



2904616

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Primary-switched QUINT POWER supply for DIN rail mounting, with selectable output characteristic curve and SFB (Selective Fuse Breaking) Technology, protective coating and integrated decoupling MOSFET, input: 1-phase, output: 24 V DC / 10 A

Product description

The fourth generation of the high-performance QUINT POWER power supplies ensures superior system availability by means of new functions. Signaling thresholds and characteristic curves can be individually adjusted via the NFC interface. The unique SFB technology and preventive function monitoring of the QUINT POWER power supply increase the availability of your application.

Your advantages

- Integrated decoupling MOSFET maximizes system availability and operational safety
- Double overvoltage protection (OVP) switches the output off in the event of an error to reliably protect the loads against overvoltages.
- Protective coating offers protection against dust, corrosive gases, and humidity
- ATEX/IECEx approval in accordance with IEC 60079-0, -7, -11, and -15
- Wide temperature range allows use under extreme ambient conditions of -40°C to +75°C

Commercial data

Item number	2904616
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	CMP
Product key	CMPI13
GTIN	4063151023478
Weight per piece (including packing)	1,156.5 g
Weight per piece (excluding packing)	897 g
Customs tariff number	85044095
Country of origin	TH

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