

Power supply unit - QUINT-PS/2AC/1DC/24DC/20 - 2320830

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Primary-switched DIN rail power supply unit. AC input: suitable for operation between two phases (400 V AC). DC input: suitable for operation in an FI intermediate circuit. Output: 24 V DC/20 A.

Product Description

QUINT POWER power supply units – Superior system availability with SFB technology

Compact power supply units of the new QUINT POWER generation maximize the availability of your system. With the SFB technology (Selective Fuse Breaking Technology), six times the nominal current for 12 ms, even the standard power circuit-breakers can now also be triggered reliably and quickly. Faulty current paths are switched off selectively, the fault is located and important system parts continue to operate. Comprehensive diagnostics are provided through constant monitoring of output voltage and current. This preventive function monitoring visualizes critical operating modes and reports them to the control unit before an error can occur.

Your advantages

- ✓ Compact buffer solution
- ✓ Fast tripping of standard circuit breakers
- ✓ Preventive function monitoring
- ✓ Reliable starting of difficult loads and easy system extension



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 580915
GTIN	4046356580915
Weight per Piece (excluding packing)	2,100.000 g
Custom tariff number	85044030
Country of origin	China