

Power supply unit - TRIO-PS/1AC/12DC/ 5 - 2866475

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Primary-switched TRIO POWER power supply for DIN rail mounting, input: 1-phase, output: 12 V DC/5 A

Product Description

TRIO POWER power supplies with standard functionality

TRIO POWER is particularly suited to standard machine production, thanks to 1- and 3-phase versions up to 960 W. The wide-range input and the international approval package enable worldwide use.

The robust metal housing, the high electric strength, and the wide temperature range ensure a high level of power supply reliability.

Your advantages

- ✓ Use the third negative terminal block as a grounding terminal block and minimize installation costs
- ✓ Rugged design with metal housing and wide temperature range from -25 to +70°C
- ✓ Maximum operational reliability thanks to high MTBF (mean time between failures) of more than 500,000 hours and high dielectric strength of up to 300 V AC
- ✓ Compensation of voltage drops by means of output voltage that can be adjusted on the front



Key Commercial Data

Packing unit	1 pc
GTIN	 4 046356 153751
GTIN	4046356153751
Weight per Piece (excluding packing)	675.500 g
Custom tariff number	85044030
Country of origin	China