

Power supply unit - STEP-PS/277AC/24DC/3.5 - 2904945

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DIN rail power supply unit 24 V DC/3.5 A, primary switched-mode, 1-phase.

Product Description

STEP POWER power supplies - for building technology

Due to their design, the flat power supplies are particularly suitable for distribution boards and flat control panels. The power supply units are available with 24 V DC output voltage in various performance classes and overall widths as well as special voltages 5, 12, 15, and 48 V DC. Their high degree of efficiency and low standby losses ensure a high level of energy efficiency.

Your advantages

- Flexible mounting by simply snapping onto the DIN rail or screwing onto a level surface
- Reliable power supply thanks to high MTBF (mean time between failures) of more than 500,000 hours and U/I characteristic curve
- ☑ Energy savings thanks to maximum energy efficiency and incredibly low idling losses



Key Commercial Data

Packing unit	1 pc
GTIN	4 046356 903875
GTIN	4046356903875
Weight per Piece (excluding packing)	380.000 g
Custom tariff number	85044030
Country of origin	Germany

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