

Converter 48VDC/24VDC-3A

The converter is used for equipment that needs 24-28 VDC where only 48 VDC is available.

Technical specifications

Input voltage: 40-64 VDC

Output voltage: 24-28 VDC

Load current

Continuous: 3.0 A

Intermittent: 4.0 A

Max. power

Continuous: 81 W

Intermittent: 132 W

Protection

Protected against reversed polarity and overvoltage (transients).

Fuse at input.

Switches off automatically at input voltages over or under the specified range.

Thermal protection.

Overload protection and short circuit proof.

Connection

6.3 mm push-on terminals.

**Mechanical specifications**

Dimensions: L×H×W: 135×119×46 mm

Weight: 0.6 kg

Standards

EMC standard emission: EN 61000-6-3,95/54/EC

EMC standard immunity: EN 61000-6-1,95/54/EC

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Electronic

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Text



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