## SW 600A-12

Converter "MOBIL-NETZ" 12V to 230V AC





Professional inverter 12V to 230V AC for rough environmental conditions

- \* waterproof
- \* starts automatically, 5mA standby
- \* perfectly suitable for fixed installation in service vehicles, separate socket
- \* 100% overload possible
- \* Attention: no sinus, but almost all consumers can be connected

input voltage: 10 ... 15V DC output voltage: 225V +3% / -5%, 50Hz quarzgenerated (115V/ 60Hz optional) output power : 600VA permanent, 1,200VA 10min, 12A (24A at 115V) 4sec start-automatic: standby current 5mA RMS at 12V, start at 1W load signalform: stepweave with fast PWMmodulation (to cos phi 0.2 at 50% load) undervoltage: off at 10V, on at 11V overvoltage: >16V, self resetting current at 1W load: 1A at 12V connection: input: cable with open endings 2 x 16mm<sup>2</sup>, output: cable 3 x 1mm<sup>2</sup> dimensions: 260 x 160 x 90mm (without screwings) mechanical protection: aluminium casting case IP66 electrical protection: against reverse polarity. overtemperature, short circiut safety: potential division with potential compensation (protective conductor) efficiency: c. 95% at 100% load / c. 80% at 10% load / c. 80% at 200% load mass: c. 8,000g incl. Cables

Order Info:

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