

Power supply 0-110V DC, 13.6A - 1500W, 1 output

Reference: AM9698

EAN13: -

HS code: 85044090

Product attributes:

Product features:

Input voltage: 180-264 V AC, 45-65 Hz

Output voltage: 0-110 V DC

Output current: 13.6 A

Output power: 1500 W

Waterproof grade: IP20



Product description:

Switched industrial power supply designed for installation or distribution cabinets. This power supply is of industrial design, is covered with a metal frame with IP20 protection, has a standard terminal block with screws for connecting the input mains voltage including a grounding conductor and one DC voltage output. The power supply has short-circuit protection, overvoltage protection and current overload protection. The industrial power supply is actively cooled. The power supply includes an LED diode, which serves to indicate the power supply, as well as an adjustment trimmer, thanks to which the output voltage of the power supply can be adjusted.

Suitable for example for powering servo motors, home automation, entrance gates and other applications. Always count on a sufficient power reserve (20-25%), the power supply is not suitable for long-term operation at the limit of its power capabilities. You can find more industrial power supplies of other parameters in our offer.

Input voltage: 190-240V AC, 47-63Hz.

Output voltage: 0-110V DC, max. 13.6A

Efficiency: 87%

Overload protection (105%-150%), overvoltage, short circuit (automatic recovery)

Overheating protection: $\geq 70^{\circ}\text{C}$ (reset when below 50°C)

Tested for 2G vibration (10-500Hz/10min)

Insulation resistance: I/PO/P, I/P-FG, O/P-FG:100M Ohms/500VDC

Metal construction

Working temperature: $0\sim 50^{\circ}\text{C}$

Ambient humidity: $0\sim 95\%$

For indoor use only (IP20 protection)

Size: 277x155x70mm



