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POWER SUPPLIES

S200REG/16 - S200REG/24 - ADJUSTABLE STABILIZED POWER SUPPLIES

Stabilized power supplies with adjustable output:

- **S200REG/16** from 14 to 18 Vdc, maximum current 500 mA
- **S200REG/24** from 22 to 26 Vdc, maximum current 350 mA



115 / 230 Vac mains input. Used industrially for powering instruments that require a stabilized power supply.

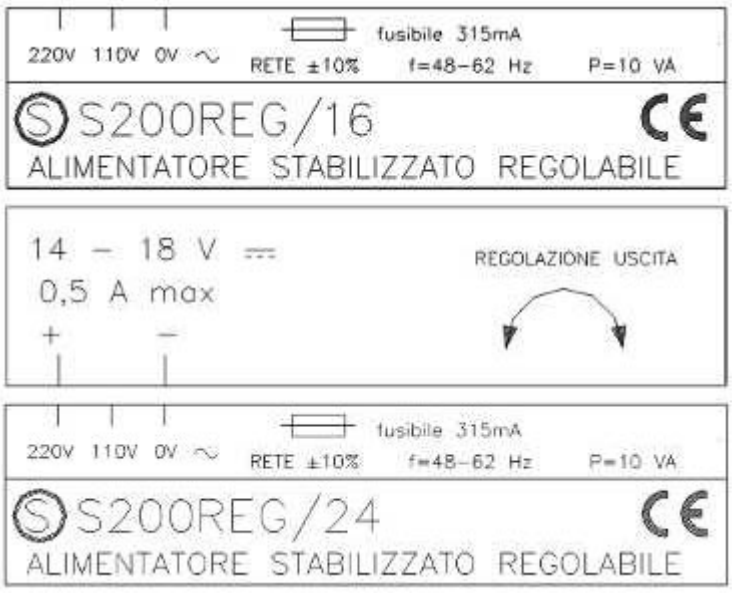
The input is protected against line overvoltages by means of a varistor. The insulation between the mains and low voltage circuits is 4500 Vac. The outputs are self-protected against short circuits.

The self-extinguishing Noryl case is the width of 4 DIN modules, with heatsink on the upper side, and is designed to fit on 35 mm mounting rail (DIN 46277)..

TECHNICAL DATA

- Power supply : 115 / 230 Vac +/- 10% 50 / 60 Hz
- Power consumption : 10VA
- Outputs :
  - S200REG/16 : 14 / 18 Vdc 500 mA
  - S200REG/24 : 22 / 26 Vdc 350 mA
- Operating temp. : - 10 / + 60 °C
- Humidity : 90 % a 40 °C (non-condensing)
- Dimensions (b x h x d) : 70 x 95 x 105 mm
- Weight : approx. 700 g.

CONNECTIONS





ORDERING CODES

Code	Power supply	Output
S200REG/16	115 - 230 Vac	14 - 18 Vdc
S200REG/24	115 - 230 Vac	22 - 26 Vdc

For more info please refer to the operating manual

Characteristics can be subject to change without notice