



AVR 2000VA 8% VOLTAGE STABILIZER

REGULAR RANGEPRODUCT CODE
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Voltage stabilizers and convertersSUBCATEGORY
Single-phase AVR 8% mains voltage stabilizersPRODUCT PAGE
voltpolska.pl/produkty/avr-2000-2000va-stabilizator-napiecia...

ABOUT THE PRODUCT

Summary based on the description published on the product page.

The AVR 2000VA 8% VOLTAGE STABILIZER combines the functions of a voltage regulator and a surge protection device. It automatically regulates the input voltage, improves its parameters and suppresses interference introduced into the electrical network by other devices.

The device works with computer systems, servers, routers, modems and network components, as well as consumer electronics equipment, including amplifiers and audio mixers, loudspeakers, music equipment, televisions, stereo systems, CD-DVD players and receivers.

The apparent power is 2000 VA. The input voltage range is 150 - 270 V AC, the input frequency is 50 Hz /60 Hz, the output voltage is 230 V, and the output voltage accuracy is $\pm 8\%$. The delay time is 180 s / 6 s.

AVR 2000VA provides overload, undervoltage, overvoltage, thermal and short-circuit protection. It is intended for indoor use. The device dimensions are 117 x 195 x 124 mm, and the net weight is 3 kg $\pm 3\%$.

TECHNICAL SPECIFICATIONS

Electrical specifications	Apparent power	2000 VA
	Input voltage range	150 - 270 V AC
	Input frequency	50 Hz /60 Hz
	Output voltage	230 V
	Output voltage accuracy	$\pm 8\%$
	Delay time	180 s / 6 s
Protection	Protection types	Overload, undervoltage, overvoltage, thermal and short-circuit protection
	Operating environment	Device intended for indoor use
Overall dimensions and weight	Device dimensions	117 x 195 x 124 mm
	Net weight	3 kg $\pm 3\%$



PRODUCT GALLERY

