AVR PRO 3000VA 3% SERVO VOLTAGE STABILIZER

REGULAR RANGE

PRODUCT CODE
5AVRZP3000

EAN
5904100451456

CATEGORY
Voltage stabilizers and converters

SUBCATEGORY
Single-phase AVR PRO 3% mains voltage stabilizers

PRODUCT PAGE
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ABOUT THE PRODUCT

AVR PRO 3000VA 3% SERVO VOLTAGE STABILIZER combines the functions of a voltage regulator and a surge protection device. It automatically reduces excessively high and increases excessively low mains voltage, ensuring a stable power supply for connected devices.

The stabilizer uses a servo mechanism to control the operation of the autotransformer, maintaining high output voltage precision at ± 3%. W the safe voltage value is exceeded, it automatically disconnects the device from the mains, protecting it against damage. It also suppresses interference introduced into the mains by other devices.

AVR PRO 3000 is compatible with power generators and electronic devices such as computer systems, servers, routers, modems and network components. It can also power consumer electronics equipment, including amplifiers and audio mixers, loudspeakers, music equipment, televisions, stereo systems, CD-DVD players and receivers.

The modern, compact design allows the stabilizer to be used in small and large spaces. The device is intended for indoor use and is equipped with overload, undervoltage, overvoltage, temperature and short-circuit protection.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Apparent power**	3000 VA
	Input voltage range	130 - 260 V AC
	Input frequency	50 Hz / 60 Hz
	Output voltage	230 V
	Output voltage precision	± 3%
	Delay time	6 s
	Efficiency	98%
	Power consumption under load	23 W
	Power consumption without load	6,8 W

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TECHNICAL SPECIFICATIONS - CONTINUED

Protection and operating environment	**Protection types**	Overload, undervoltage, overvoltage, temperature, short circuit
	Operating environment	Device intended for indoor use
Overall dimensions and weight	**Device dimensions**	220 x 272 x 161 mm
	Net weight	8 kg ±3%
	Individual packaging dimensions	352 x 300 x 245 mm
	Unit packaging weight	9 kg ±3%

PRODUCT GALLERY









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