



Furnizor: **Sc Trivolt Distribution SRL** Reg. com.: J23/3300/2016 CIF: RO36421140 Adresa: Strada Apusului nr 3 (primul sens giratoriu Tehodor Pallady-Autostrada Soarelui), Catelu, Ilfov Banca: BRD IBAN: RO34BRDE441SV13182234410

	IEK STABILIZATOR DE TENSIUNE SNR1-0- 1 KVA THE ELECTRONIC
	PORTABLE
THE I KBA	SNR electronic voltage stabilizers are intended for maintaining stable supply voltage of residential and industrial loads of 220 V/3 x 220 V, 50 Hz at power fluctuations within wide range of value and period of time. Electronic voltage regulators are applied for stabilizing voltage when working with domestic and industrial equipment, commercial units, communication devices as well as complex supply systems of cottages, flats and offices. Single-phase electronic voltage regulators SNR1 correspond to the requirements of EN 55014-2, EN 55014-2, EN 60335-1, EN 61000-3-2. Unique patented schematic solution and microprocessor-based control of new generation allow the voltage stabilizers of HOME steries to ensure high-quality power supply for any home appliances. Good manufacturability along with affordable price ensure the highest demand on the market for the HOME stabilizers. Strict correspondence of the rated power due to using high-power transformers and power electronic switches. Six protection degrees: from overload short circuit, overheating, dangerous overvoltage, dangerous undervoltage, surge overvoltages. High efficiency: more than 95%. Wide input voltage range: 140-270 V. High response speed - less than 20 ms. Preserving operating condition at short-term overloads up to 120%. No disturbing of the sinusoidal waveform. Contemporary design.Primary voltage: 140270 Secondary voltage: 220 Mated power: 1000 Degree of protection (IP): EV006405 Stabilization type : RV000915 Model: EV001544 Max, input current AC 50 Hz: 4,5 Weight: 3,3 Height: 176 Width: 142 Output voltage range: 140270 Actuation voltage of protection against increased output voltage Umax: 243±4 Actuation voltage of protection against increased output voltage Umax: 243±4 Actuation voltage of protection against increased output voltage Umax: 243±4 Actuation voltage of protection against increased output voltage Umax: 243±4 Actuation voltage of protection against increased output voltage Umax: 243±4 Actuation voltage of protection against increase
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