

VOLTAGE REGULATOR · SERIE LA-AVR-1000/1200

Stable voltage to protect your equipment

Compact stabiliser with thermal, overload and short-circuit protection.

SERIE **LA-AVR-1000/1200**



AVR regulator
TECHNOLOGY

2 models
LA-AVR-1000 · LA-AVR-1200

Tower
FORMAT

IDEAL FOR

Unstable mains

Office equipment

TV & audio

Appliances

QUICK DECISION

The essentials, at a glance

Key figures for the range



POWER
1000 / 1200 VA



OUTPUTS
3 x Schuko



INPUT RANGE
180 - 264 V



PROTECTION
Thermal sensor

TECHNICAL ADVANTAGES

Key features

- Step-down / step-up voltage stabilizer that continuously provides a stable electrical supply between 206V and 253V

- Provides protection against overloads and short circuits.

- Features a thermal sensor that protects the unit (AVR) from overheating.



3-year electronics warranty



Free pickup & return service
Only applicable in the Iberian Peninsula



Technical specifications

SERIE LA-AVR-1000/1200 | VOLTAGE REGULATOR

MODEL	LA-AVR-1000	LA-AVR-1200
CAPACITY	1000VA / 600W	1200VA / 720W
INPUT		
Voltage	220/230/240 VAC (default: 230 VAC)	
Voltage range	180-264 VAC	
Frequency range	50 Hz	
OUTPUT		
Voltage regulation	±12%	
AVR	±8	
PROTECTION		
Protection included	Short circuit, overload and overheating	
INDICATORS		
Power LED	Green LED	
AVR LED	Red LED	
CONNECTIONS		
Outputs	3 x Schuko + RJ11	
PHYSICAL DATA		
Dimensions, D x W x H (mm)	166 x 161 x 86.7	
Net weight (kg)	2	2.1
OPERATING ENVIRONMENT		
Humidity	0-90 % relative humidity @ 0 - 40° (non-condensing)	
Noise level	Less than 40dB	

* Specifications subject to change without notice. Please refer to the applicable service conditions.