



R2C-AVR₁₀₀₈

Automatic voltage regulator with surge protection

IDEAL PROTECTION FOR

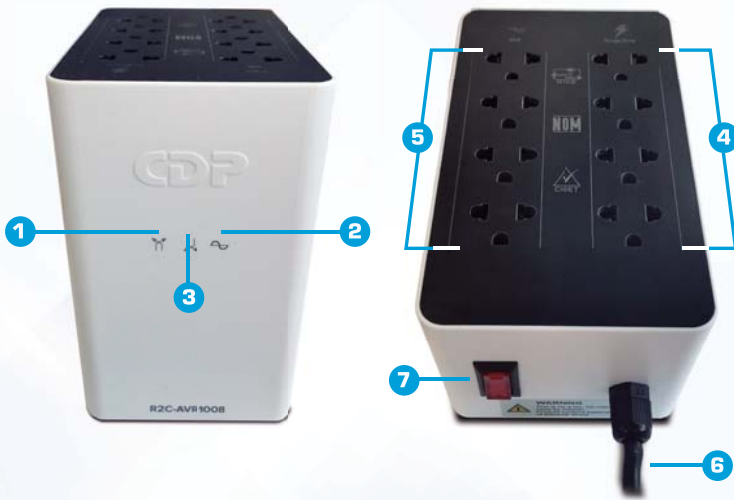


LED / LCD screens, Computer, Audio / Video, Entertainment, Video game console and more...

R2C-AVR1008

Automatic voltage regulator with surge protection

The new and advanced automatic voltage regulator R2C is the most complete and offers the best quality in all its components. It has 8 output sockets, corrects low and high voltages and filters against damaging transients and voltage spikes. Delivers clean, regulated 120VAC power.



1. High voltage regulation LED.
2. Green LED: Normal mode.
3. Low voltage regulation LED.
4. 4 with peak suppression.
5. 4 with AVR suppression regulation.
6. Power cord.
7. On / Off button



MODEL		R2C-AVR 1008
Capacity		1000 VA/500W
Input	Voltage	120 Vac
	Frequency	50/60 Hz +/- 3%
	Voltage Range	92 Vac - 144Vac
	Max. Input Current (Bypass)	6A Max 720W
Output	Voltage	120 Vac
	Frequency	50 Hz - 60 Hz
	Voltage Range	120 Vac (116 ±12%)
	Number and type of outputs	4 Nema 5-15R with AVR and surge suppressor + 4 Nema 5-15R only with surge suppression
	Power Cord	Nema 5-15P 0.5mm 1M long
	Max. Input Current (Bypass)	500W (6A Max)
Protection	Overload	Breaker
	Shorted	Breaker
	Overheat Protection	Breaker
	Lightning Overload Protection(Joules)	175
LED	On / Off	Blue
	Regulation	Yellow
Physical	Dimension (Length x Height x Depth)	100 x 155 x 185 mm
	Weight (Kg)	1.11
Environment	Temperature	0 - 95% [not condensed]
	Acoustic Noise	<40 dBA @ 1 meter
Certifications		ISO 9001, ISO 14001, CIDET and NOM

"Specifications subject to change without notice"



Scan and know our products

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