

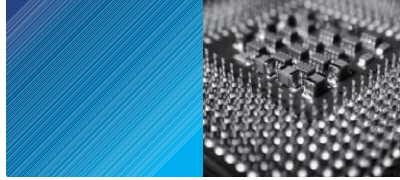
R2CU-AVR1008i



R-Series Advanced Power Protection

A full line of products designed for the modern family with advanced features and characteristics needed for today's modern devices.



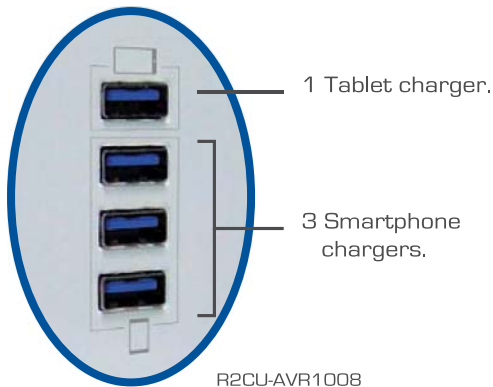


Desktop voltage regulator

R2CU-AVR. The newest and most advance Automatic Voltage Regulator R2CU. Equipped with an exclusive 4 port smart charger for tablets, Smartphone and Bluetooth speakers, makes this series the most complete and advanced one. This new product offers 8 outlets, eliminating the hassle of plugging USB chargers. The USB charger offers a port for tablets and 3 for Smartphone with a maximum power of 2400 MA. The Voltage Regulator corrects high and low voltages providing 220 VCA depending on the model. The hidden LED screen, displays normal operation and abnormal voltages. The coaxial protection varies depending on the selected model.



Coaxial protection.



8 Outlets.
 (4 with AVR Surge protection-
 4 only with surge protection)



Hidden LED screen.

MODEL

R2CU-AVR1008i

Capacity		1000 VA/500W
Input	Voltage	220 Vac
	Frequency	50/60 Hz +/- 3%
	Voltage Range	170 Vac - 270 Vac
	Max. Input Current (Bypass)	6A Max 720W
Output	Voltage	220 Vca
	Frequency	50 Hz - 60 Hz
	Voltage Range	215 Vac ±12%
	Outlets Nema 5-15 Universal	4pcs AVR regulated + 4pcs surge protected
	Power Cord	Nema 5-15P 0.5mm 1 M long
	Max. Output Current (Bypass)	500W (6A Max)
USB		2 Amp *1pc + 1Amp *3pcs (5V 2.1A Max.)
Overload		Breaker
Shorted		Breaker
Overheat Protection		Breaker
LED	On / off	Blue
	Regulation	Yellow
Step regulation		2 step
Color		Black cabinet and white front panel
Dimension		125x77x146 mm (WxDxH)
Environment	Temperature	0 - 95% (Non-condensing)
	Acoustic Noise	<40 dBA at 1 metro

"Specifications subject to change without notice"



Bolivia: 800-100156 **Colombia:** 01800-5181617 **Costa Rica:** 800-435237 **El Salvador:** 800-6773 **Honduras:** 800-25616099
México: 001800 514 8611 **Panamá:** 011-00800-2268611 **Perú:** 0800-54674 **República Dominicana:** 1888-7514876 **Venezuela:** 0800-1627485