

- Power The World with Highest Efficiency



# RAP1200-E

## Features

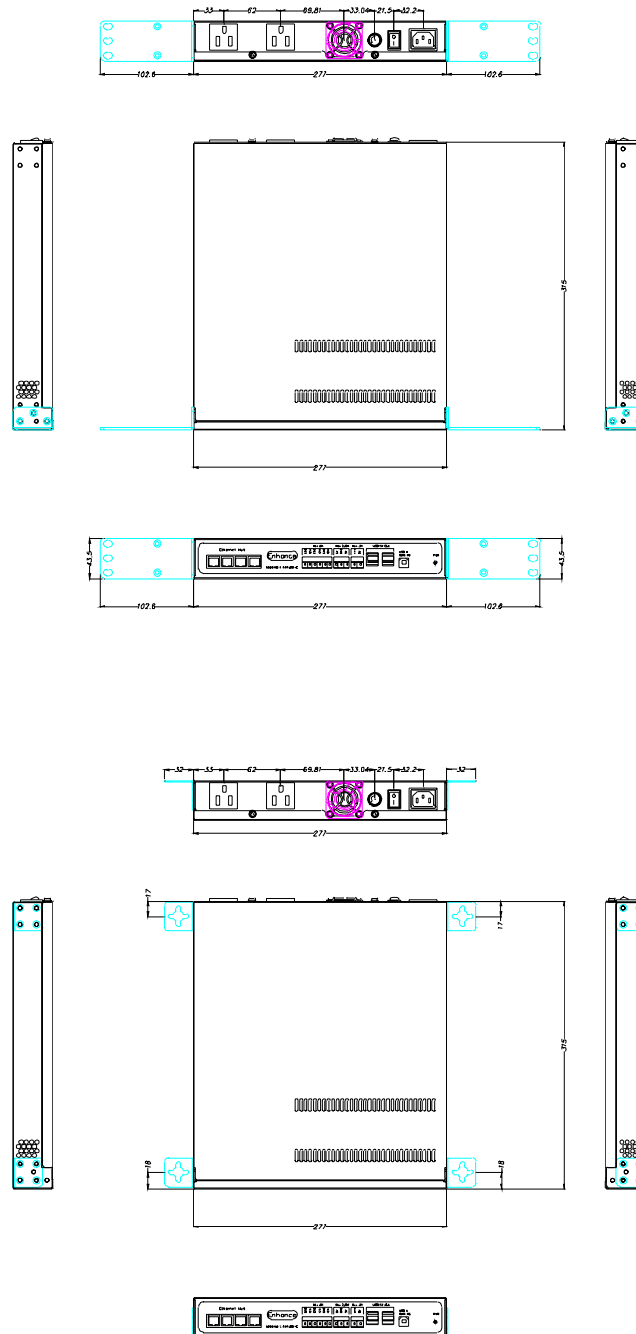
- 150W Output.
- Remote Access Control for Resetting Power.
- Reduce Service Cost and Power Adapter Cost.
- Free up Space and Eliminate Heat Generation.
- Universal AC Input Voltage Auto-Sensing.
- Active PFC (Power Factor Correction).
- Short circuit, Over Current, and Voltage Protection.



Remote Access Control

Dimension (W x L x H)		277mm x 314mm x 43mm (10.9" x 12.36" x 1.7")	
AC Input	Voltage	100V~240V (Auto Sensing)	
	Frequency	50Hz~60Hz	
	Input Current	10A@100V	10A@240V
	Surge Current	15A@100V	35A@240V
	Leakage Current	0.35A@100V	0.5A@240V
	Power Factor	0.99@100V	0.92@240V
AC Output		100V~240V / 6A / 50Hz~60Hz	
DC Output	USB	0A~2A (Each Port 0.5A)	
	5V	0A~3A	
	6V / 9V	0A~3A / 0A~2A (0W~18W)	
	12V	0A~8A	
DC Regulation		-5% ~ +5%	
Efficiency	12VDC	81%@100VAC	83%@240VAC
Communication Interface		10/100 BaseT Ethernet 4-port Hub	
Operating Environment	Temperature	-10°C ~ +60°C	
	Humidity	10% ~ 95%	
Storage Environment	Temperature	-30°C ~ +75°C	
	Humidity	10% ~ 95%	
Safeties Approval		UL (Level 3), CE, FCC (Class B)	

- Power The World with Highest Efficiency



**Notes**

1. Datasheets are updated as needed and as such, specifications are subject to change without notice. Once printed or downloaded, datasheet are no longer controlled by Enhance Electronics, refer to <http://www.enhanceusa.com> for the most current product specifications.
2. Product labels shown, including safety agency certifications on labels, may vary based on the date manufactured.
3. Mechanical drawings (model No. RAP1200-E) is for reference only. The cable wire configuration may vary from other custom designed models as picture showing. Please contact your sales representative for detail.
4. Specifications are for reference only. All specifications are measured at an ambient temperature of 25°C, humidity 65%, 230Vac nominal input voltage and at rated output load unless otherwise specified.