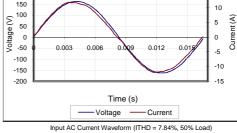
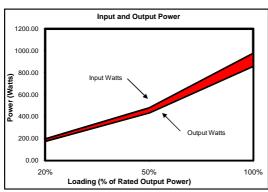
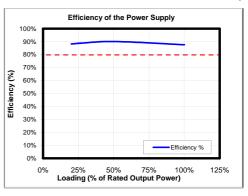


Rated Specifications	Value	Units
Input Voltage	100-240	Volts
Input Current	12-6	Amps
Input Frequency	50/60	Hz
Rated Output Power	850	Watts
Note: All measurements were taken with input voltage at 11	5 V nominal and 60 Hz.	



IRMS	PF	I <sub>THD</sub> (%)	Load	Fraction	Input	DC Terminal Voltage (V)/ DC Load Current (A)			Output	Efficiency		
Α			(%)	of Load	Watts	12V (cumulative of 12V1, 12V2, etc.)	-12V	3.3V	5V*	5VSB	Watts	%
1.77	0.97	15.92%	20%	Light	197.60	12.3/11.5	11.7/0.1	3.4/3	5.1/3.8	5.1/0.5	174.36	88.24%
4.21	0.99	7.84%	50%	Typical	480.70	12.2/28.8	11.6/0.2	3.4/7.5	5.1/9.4	5/1.3	432.88	90.05%
8.52	1.00	2.95%	100%	Full	979.50	12.1/57.5	11.6/0.4	3.4/14.9	5.1/18.7	5/2.5	857.72	87.57%







These tests were conducted by a third party independent testing firm on behalf of the 80 PLUS® Program. 80 PLUS is a certification program to promote highly-efficient power supplies (greater than 80% efficiency in the active mode) in technology applications. *http://www.80plus.org/* 

