

Model 型号		M9811		M9812		M9812B	
Input Rating 额定输入	Power	200W		300W		300W	
	Current	0-30A		0-30A		0-15A	
	Voltage	0-150V		0-150V		0-500V	
CC Model 定电流模式	Range	0-3A	0-30A	0-3A	0-30A	0-3A	0-15A
	Resolution	0.1mA	1mA	0.1mA	1mA	0.1mA	1mA
	Accuracy	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS
CV Model 定电压模式	Range	0.1-19.999V	0.1-150V	0.1-19.999V	0.1-150V	0.1-19.999V	0.1-500V
	Resolution	1mV	10mV	1mV	10mV	1mV	10mV
	Accuracy	0.03%+0.02%FS	0.03%+0.02%FS	0.03%+0.02%FS	0.03%+0.02%FS	0.03%+0.02%FS	0.03%+0.02%FS
CR Model 定电阻模式 (当输入电压和 电流值≥满量程 的10%)	Range	0.03Ω-10K	0.03Ω-5K	0.03Ω-10K	0.03Ω-5K	0.3Ω-10K	0.3Ω-5K
	Resolution	16 Bit	16Bit	16 Bit	16 Bit	16Bit	16 Bit
	Accuracy	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS
CW Mode定功 率模式(当输入 电压和电流值≥ 满量程的10%)	Range	0-200W	0-200W	0-300W	0-300W	0-300W	0-300W
	Resolution	1mW	10mW	1mW	10mW	1mW	10mW
	Accuracy	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS
V Measurement 电压测量值	Voltage	0-19.999V	0-150V	0-19.999V	0-150V	0-19.999V	0-500V
	Resolution	1mV	10mV	1mV	10mV	1mV	10mV
	Accuracy	0.015%+0.03%FS	0.015%+0.03%FS	0.015%+0.02%FS	0.015%+0.03%FS	0.015%+0.03%FS	0.015%+0.05%FS
I Measurement 电流测量值	Current	0-3A	0-30A	0-3A	0-30A	0-3A	0-15A
	Resolution	0.01mA	0.1mA	0.01mA	0.1mA	0.01mA	0.1mA
	Accuracy	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS	0.03%+0.05%FS
W Measurement 功率测量值(当 输入电压和电流 值≥满量程的 10%)	Watt	100W	200W	100W	300W	100W	300W
	Resolution	1mW	10mW	1mW	10mW	1mW	10mW
	Accuracy	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS	0.1%+0.1%FS
Battery Measurement 电池测试功能		Battery Input: 0.5-120V; Max. Measurement: Capacity=999/H; Resolution=0.1mA; Time Range=1S-16HS					
Dynamic Measurement 动态测试功能		Transition List: 0-25KHZ; 2.5A/μS; T1&T2:60μS-999S; Accuracy: ±15% offset+10% FS					
CC soft-startup Time 电流软启动时间		1 mS; 2 mS; 5mS; 10mS; 20 mS; 50 mS; 100 mS; 200 mS Accuracy: ±15% offset+10% FS					
LED test model LED测试		shift+△键打开, VFD屏右下角显示D字符, 重复关闭					
Short Circuit 短路功能	Current(CC)	≐3.3A	≐33A	≐3.3A	≐33A	≐3.3A	≐18A
	Voltage(CV)	0V		0V		0V	
	Resistance(CR)	≐55mΩ		≐28mΩ		≐200mΩ	
Temperature	Operating	0~40°C		0~40°C		0~40°C	
	Nonoperating	-10°C~70°C		-10°C~70°C		-10°C~70°C	
Dimension	W*H*D(mm)	108*214*365					
Weight	Kg	3.5					