



GUANGZHOU MYAMI ELECTRONIC TECHNOLOGY CO.,LTD

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Alibaba link: <https://myami.en.alibaba.com>

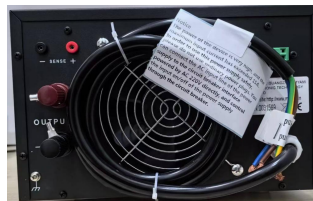
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Web site: <http://www.myami.cn>

DC Power supply -- PE Series										
Rated DC output (0℃~40℃)										
Model Output options	15V60A	15V100A	20V50A	30V20A	30V30A	30V50A	30V60A	30V80A	30V100A	30V150A
	30V200A	50V20A	50V30A	50V50A	50V60A	60V10A	60V15A	60V20A	60V30A	60V50A
	60V60A	60V100A	80V30A	100V5A	100V10A	100V20A	100V30A	100V60A	120V10A	120V20A
	120V30A	150V5A	150V10A	150V30A	200V2A	200V3A	200V5A	220V10A	220V20A	300V2A
	300V3A	300V5A	300V10A	300V20A	400V2A	400V3A	400V5A	400V10A	500V2A	500V3A
	500V5A	500V6A	500V10A	600V2A	600V3A	600V5A	600V10A	800V1A	800V2A	800V3A
	800V5A	800V6A								
Output setting comment	0~rated voltage, 0~rated current, continuous adjustable, single output channel									
Input										
Input voltage	Power ≤3000W, Option for AC 110V±10%, 50Hz or AC 220V±10%, 50/60Hz Power >3000W, AC 220V±10%, 50/60Hz									
Display Stability										
Voltage Stability	≤± (0.2%+5digits)									
Current Stability	≤± (0.5%+5digits)									
Load Stability	≤0.5%									
Ripple and Noise	≤1% (Valid values)									
Display Resolution										
Voltage Resolution	<100V : 10mV; ≥100V : 100mV									
Current Resolution	<100A : 10mA; ≥100A : 100mA									
Power Resolution	<10W : 1mW ; ≥10W : 10mW; ≥100W : 0.1W ; ≥1000W : 1W									
Load Equivalent Resistance Display Resolution	<10R : 1mR ; ≥10R : 10mR; ≥100R : 0.1R ; ≥1000R : 1R									
Voltage and current value preset accuracy										
Output voltage preset accuracy	0.1V									
Output current stabilization preset accuracy	0.1A									
Operating Environment										
Elevation	≤2000m	Relative Humidity	<80%	Ambient temperature	5℃~ 40℃					
Storage environment										
Ambient temperature	-20~ 80℃		Relative Humidity	≤80%						
Communication Interface										
Standard SNESE/RS485, Modbus protocol (optional USB/RS232)										
Protection										
Five powerful protection	Over load protection for voltage, current, power, temperature; and short circuit protection									
Size										
	D330×W250×H155mm when<2400W D410×W250×H155mm when≥2400W			Package Size	D420×W310×H220mm when<2400W D497×W310×H220mm when≥2400W					
Weight										
Product net weight	5.5kg when <2400W; 7.5kg when≥2400W			Package weight	6.5kg when <2400W; 9.5kg when≥2400W					

Application:

- (1) Aerospace Testing
- (2) Photovoltaic and energy storage system
- (3) New energy vehicle
- (4) Data center
- (5) Industrial motor
- (6) Power semiconductor module
- (7) Automated test system (ATE)
- (8) Lithium fuel cell
- (9) Aging of electronic equipment
- (10) Precision electroplating, splashing and surface treatment

when≥2400W



when<2400W



Feature:

- (1) RS485 serial port is standard;
- (2) SENSE serial port is standard;
- (3) MUDBUS communication protocol;
- (4) The set value and the actual value are displayed in the same frame and can be compared;
- (5) Timing function, the maximum timing is 11 days: Single timing up to 12 hours;
- (6) 4LED digital display ,list sequence testing technology
- (7) Five powerful protection for over voltage, over current, over power, over temperature, short circuit;