



### 概述

- >单组输出：功率600W  
single output: 600W
- >输入电压：AC110/220V ± 20% 开关选择  
input Voltage range: AC110/220V ± 20%  
selectable by switch

### 常见规格 General Specification

247 × 127 × 63.5mm

性能Specification	型号Model	SE-600-5	SE-600-12	SE-600-24	SE-600-48
直流输出电压、电流 DC output		5V 100A	12V 50A	24V 25A	48V 12.5A
纹波及噪音 Wave and noise		150mVp-p	150mVp-p	150mVp-p	180mVp-p
进线稳定度 Inlet stability		± 0.5%	± 0.5%	± 0.5%	± 0.5%
负载稳定度 Load stability		± 1%	± 0.5%	± 0.5%	± 0.5%
效率 Efficiency		78%	83%	87%	88%
直流电压可调范围 Adjustable range for DC voltage		± 10%	± 10%	± 10%	± 10%
输入电压范围 AC input voltage range		AC110/220V ± 20% 开关选择 AC110/220V ± 20% selectable by switch			
冲击电流 AC Inrush current		冷启动电流 Cold-start current	30A/115V 30A/115V	50A/230V 50A/230V	
过载保护 Overload protection		105%~150%切断输出，自动恢复 105%~150% hiccup mode, auto-recovery			
过电压保护 Over-voltage protection		120%~140% rated output voltage			
启动、上升、保持时间 Setup, rise, hold up, time		1000ms, 50ms, 16ms at full load and 230VAC			
耐压性 Withstand voltage		输入输出间:1.5KvAC 输入与外壳间:1.5KvAC 输出与外壳间:0.5KvAC 一分钟 I/P-O/P:1.5KvAC, I/P-FG:1.5KvAC, O/P-FG:0.5KvAC, 1minute			
隔离电阻 Isolation resistance		输入输出间 输入与外壳间 输出与外壳间: 500VDC/100MΩ I/P-O/P, I/P-FG, O/P-FG: 500VDC/100MΩ			
工作温度 Working temperature		-10°C~+50°C			
安全标准 Safety standards		符合GB4943, UL60950, EN60950 Design refer to GB4943, UL60950, EN60950			
EMC标准 EMC standards		符合GB9254, UL55022 等级B Design refer to GB9254, UL55022, classB			
重量 Weight		2.1kg			

### 外形尺寸 Overall dimension(mm)

