
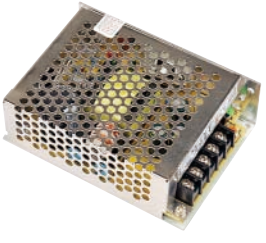
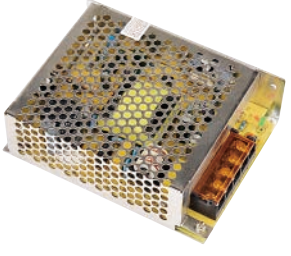


Compact Switching Power Supply

SE Series

特性 Features				
体积小、重量轻、效率高 Small volume, High efficiency 保护种类：短路/过载 Protections: Short circuit/Overload 自然风冷 Cooling by free air convection LED指示电源开启 LED indicator for power on 100%满载老化测试 100% full load burn-in test 2年保固 2 years warranty		 <div style="text-align: center; background-color: red; color: white; padding: 2px; border-radius: 10px; width: fit-content; margin: 0 auto;">SE-50</div>		
		 <div style="text-align: center; background-color: red; color: white; padding: 2px; border-radius: 10px; width: fit-content; margin: 0 auto;">SE-60</div>		
		 <div style="text-align: center; background-color: red; color: white; padding: 2px; border-radius: 10px; width: fit-content; margin: 0 auto;">SE-75</div>		
输入 INPUT	电压范围 VOLTAGE RANGE	90~132VAC或(or)180~264VAC, 255~370VDC		
	频率范围 FREQUENCY RANGE	47~63Hz		
	交流电流(Typ.) AC CURRENT	0.65A/230VAC	0.8A/230VAC	1A/230VAC
	浪涌电流(Typ.) INRUSH CURRENT	冷启动(cold start) : 30A/230V	冷启动(cold start) : 30A/230V	冷启动(cold start) : 40A/230V
	漏电流 LEAKAGE CURRENT	<3.5mA/240VAC		
输出 OUTPUT	启动、上升时间 SETUP, RISE TIME	100ms,30ms/230VAC 200ms,30ms/115VAC(满载时)(at full load)		
	保持时间(Typ.) HOLD UP TIME	30ms/230VAC 10ms/115VAC(满载时)(at full load)		
保护 PROTECTION	过负载 OVERLOAD	额定输出功率的105%~150% 105%~150% rated output power 保护模式：电流限制，负载异常条件移除后可自动恢复 Protection type: Constant current limiting, recovers automatically after fault condition is removed		
	工作/储存温度、湿度 WORKING/STORAGE TEMP., HUMIDITY	-10 ~ +60 / -20 ~ +85 20~90% RH 无冷凝(non-condensing)		
环境 ENVIRONMENT	温度系数 TEMP. COEFFICIENT	±0.03%/ (0~45)		
	耐振动 VIBRATION	10-500Hz,2G 10分钟(min)/周期(cycle),X、Y、Z轴各(each along)60分钟(min)		
安全 SAFETY & EMC	耐压 WITHSTAND VOLTAGE	I/P-O/P:1.5KVAC I/P-FG:1.5KVAC O/P-FG:0.5KVAC		
	绝缘阻抗 ISOLATION RESISTANCE	I/P-O/P,I/P-FG,O/P-FG : 100M Ohms/500VDC/25 /70%RH		
符合标准 COMPLIANCE	安全规范 SAFETY STANDARDS	符合(Compliance to)UL60950-1		
	EMC 标准 EMC STANDARDS	符合(Compliance to)EN55022 Class B,EN61000-6-1		
其它 OTHERS	尺寸 DIMENSION	110x78x35mm(LxWxH)	110x78x35mm(LxWxH)	129x97x38mm(LxWxH)
	包装 PACKING	0.26kg, 50pcs/13.5kg	0.26kg, 50pcs/13.5kg	0.35kg, 45pcs/16kg

型号 MODEL	直流电压 DC VOLTAGE	额定电流 RATED CURRENT	电流范围 CURRENT RANGE	纹波与噪声 RIPPLE & NOISE	电压精度 VOLTAGE TOLERANCE	效率(Typ.) EFFICIENCY
SE-50-5	5V	10A	0~10A	75mVp-p	±2.0%	75%
SE-50-12	12V	4.2A	0~4.2A	100mVp-p	±1.0%	78%
SE-50-15	15V	3.35A	0~3.35A	100mVp-p	±1.0%	80%
SE-50-24	24V	2.2A	0~2.2A	100mVp-p	±1.0%	83%
SE-50-48	48V	1.1A	0~1.1A	150mVp-p	±1.0%	84%

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SE-60-5	5V	12A	0~12A	75mVp-p	±2.0%	78%
SE-60-12	12V	5A	0~5A	100mVp-p	±1.0%	80%
SE-60-15	15V	4A	0~4A	100mVp-p	±1.0%	81%
SE-60-24	24V	2.5A	0~2.5A	100mVp-p	±1.0%	84%
SE-60-48	48V	1.25A	0~1.25A	150mVp-p	±1.0%	84%

型号 MODEL	直流电压 DC VOLTAGE	额定电流 RATED CURRENT	电流范围 CURRENT RANGE	纹波与噪声 RIPPLE & NOISE	电压精度 VOLTAGE TOLERANCE	效率(Typ.) EFFICIENCY
SE-75-5	5V	14A	0~14A	75mVp-p	±2.0%	70%
SE-75-12	12V	6.2A	0~6.2A	100mVp-p	±1.0%	79%
SE-75-15	15V	5A	0~5A	100mVp-p	±1.0%	80%
SE-75-24	24V	3.2A	0~3.2A	100mVp-p	±1.0%	80%
SE-75-48	48V	1.6A	0~1.6A	150mVp-p	±1.0%	89%