



Features:

- 100-240vac input
- Small size, low weight, high efficiency
- Constant voltage output
- 100% full load aging test
- 2 years warranty

Specifications



Output voltage	24vdc	12vdc	
Rated Current	2.5A	5A	
Current Range	0~2.5A	0~5A	
Rated Power	60W	60W	
Max Power	63W	63W	
Ripple & Noise	≤120mVp-p	≤100mVp-p	
PFC	0.6	0.6	/
Input voltage range	AC 110~240V ; 47Hz~63Hz		
AC Current	1A/115V~0.5A/230V		
Efficiency	86%	85%	
Cold-start Current	36A/AC230V		
Set-up, Rise, Hold-up Time	1500ms,50ms,20ms		
Quiescent Current	<10mA/240VAC		
Over-load Protection	Above rate power 105%-150%, start hiccup mode		
Over-current Protection	Over the maximum current, circuit protection, when the abnormal remove, the circuit returns to normal.		
Short-circuit Protection	Short circuit more than 3 times, no damage, automatic recovery		
Over-temp Protetcion	≥85°Cstart protection, auto recovery after fault condition is removed		
Working Temp. & humidity	-20°C~40°C; 20%~90%RH		
Storage temp. & humidity	-40°C~85°C; 10%~95%RH		
Seismic Performance	10~500Hz 2G 10.min/1 Period 60mins/axis		
Withstand voltage	1.5KV DC		
Insulation Resistance	100M ohm s/DC500V		