	DC Voltage	12V	24V
Output	Constant current operation	0.197	1.4. 9.4V
	voltagerated	8-12V	14-24V
	Rated current	5000ma	2.5ma
	Rated power	60W	60W
	Ripple&noise(max.)	200mV (p-p)	300mV (p-p)
	Voltage tolerance	±5.0%	$\pm 5.0\%$
	line regulation	$\pm 1.0\%$	$\pm 1.0\%$
	Load requlation	$\pm 2.0\%$	$\pm 2.0\%$
	Setup time	2500mS. 80mS 230VAC/115VAC	
Input	Voltage range	90277VAC	
	Frequency range	47-63Hz	
	Efficiency	85%	86%
	AC current	1. 4A/115VAC 0. 7A/230VAC	
	Inrush current	20A/23VAC	
Protect ion	Over current	95-108%	
		Protected mode: constant current	
		limiting, load exception condition is	
	Short circuit	Hiccup mode: abnormal condition is	
		removed, can automatically resume the	
	Over Voltage	Protected mode: turns off the output	
		voltage, after the restart recovery	
Environ ment	Working Temp	-20-60°	
	Working humidity	20—95%RH	
	Storange TEMP humidity	-40~+80°, 10~95%RH	
	TEMP coefficient	±0.03%/°C(0-50°C)	
	Vibration	10-500Hz, 5G 12min/round, X, Y, Z 72min	
Safely& EMC	Safety standards	GB4943	
	Withand voltage	I/P-O/P; 3KVAC	
	Isolation resistance	I/P-0/P;100M Ohms/500VDC/25° C/70%RH	
	EMC standards	EN61000-4-	
		2, 3, 4, 5, 6, 8, 11; ENV50204. EN61547, EN550	
Other	MTBF	≥40Khrs, MIL-HDBK-217F(25°C)	
	Dimension	130*62*31 (L*W*H)	
	Weight	430g	