

Input	Rated Input Voltage	100Vac TO 240Vac	Rated Input Frequenc	50/60Hz
	Input Voltage Range	90Vac TO 264Vac	Inrush Current	20A Max.At 100-240Vac Input For A Cold Start At 25°C .
	Input Current	100mA max.at 100-240Vac Input	Leakage Current	0.25mA Max
	Efficiency	Meet Average Efficiency Achieves DOE VI And Euro COC VI 4.0		
Output	Voltage(VO)	DC 4.2-12V		
	Output Regulation	±5% @ constant Volatage Mode		
	Ourrent Regulation	±5% @ constant Current Mode		
	Current limit	0.71A max @4.2-12V,3W max		
	Ripple and Noise	100mVp-p max @20MHz Bandwidth 47uF Ele.Cap.+0.1uF Cer.Cap.		
	Maxinum Power(PO)	3W max @ DC4.2-12V		
	Hold-up Time	10ms Typical At Full Load@ 115v		
	Protection	Over-current Protection;short-circuit Protection;Over-voltage Protection		
	DC Cable	USB/ 1.5M CABLE		
	USB	SB/ 1.5M CABLE		
EMC	EMI	FCC CLASS B;CISRP22 CLASS B;EN55022;EB55013		
	EMS	IEC61000-4-2,3,4,5,6,8,11		
Safety	LVD,EN60950,EN60335-2-29,UL6095,UL1310,J60950,GB4943			
Environmental	Operation Temperature	0°C to 40°C ambient		
	Storage Temperature	-10°C to 70°C		
	MTBF:>80,000 hours At Full Load And 25°C Ambient Temperature MIL-HDBK-217F			
Weight	50g			