



Adapter A0121TL-120010

Features

- Meet DoE Level V
- High Reliability
- Application: Telecom, Set top box, modems, IT



Characteristics

Output Wattage	12W	Load Regulation	±5%
Output Voltage	12V	Ripple & Noise	120mVp-p Max
Output Current	1A	Efficiency	78.4%min,DOE level V
Input Voltage	100Vac/240Vac(90~264Vac min/max)	Surge	±8KV(L-N)±10KV(L-G,N-G),IEC 61000-4-5;106ohm/20KV JAPAN
Input Current	0.6A(RMS) max	EMI	CISPR 22 class B, FCC class B
Inrush Current	<50A@240Vac	ESD	Air±8KV, Contact±4KV ,IEC 61000-4-2
Leakage Current(A)	<0.25mA@240Vac	MTBF	50000Hrs min., 100% load, 25°C (MIL-HDBK-217F)
No Load Power Consumption	<0.3W@115Vac/230Vac		

Note:

AC Cable (option) USA/Europe/UK/Aus/Korea/China/Brazil/Argentina

Environmental

Operating Temperature	0°C ~ +40°C	Safety
Storage Temperature	-25°C ~ +85°C	
Humidity	5%~95%	

Safety

Dimension Diagram Unit:mm

