

Specification

INPUT	Voltage Range	100Vac~240Vac
	Frequency Range	50Hz~60Hz
	Leakage Current	Primary-Secondary:<0.25mA
OUTPUT	Line Regulation	±2.0%
	Load Regulation	±5.0%
	Set up time	<3.0S(115Vac input,Full load);1.5S(230Vac input,Full load)
	Hold up time	>10mS(115Vac input,Full load);<20mS(230Vac input,Full load)
PROTECTION	short circuit	No damage for short-circuit,auto recovery
ENVIRONMENT	Operating Amb.Temp.&Hum.	-0℃~40℃;5%Rh~95%Rh
	Storage Temp.&Hum.	-20℃~85℃;5%Rh~95%Rh
DIMENSION	L*W*H	142mm*65mm*17mm
SAFETY&EMC	Safety Standards	UL8750, EN61347-1, EN61347-2-13
	Withstand Voltage	Input-Output:3.0KVac,1min(≤5mA)
	Isolation Resistance	≥100M ohms,@DC 500V
	EMI Conduction&Radiation	Compliance to EN55015,EN61000-3-2Class C,EN61000-3-3
	EMS Immunity	Compliance to EN61000-4-2,3,4,5,6,8,11;EN61547
CERTIFICATES	    	

MODELS

Model name	Input Voltage	Output Voltage	Output Current	PF	Efficiency
SSCPS51005005	85Vac-264Vac	5V-25V	1000mA	95%	80%
SSCPS51007005	85Vac-264Vac	5V-25V	1500mA	95%	80%
SSCPS51010005	85Vac-264Vac	5V-25V	2000mA	95%	80%
SSCPS51012005	85Vac-264Vac	5V-25V	2400mA	95%	80%
SSCPS51012012	85Vac-264Vac	5V-25V	1000mA	95%	80%
SSCPS51018012	85Vac-264Vac	5V-25V	1200mA	95%	80%
SSCPS51024012	85Vac-264Vac	5V-25V	2000mA	95%	80%

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