

Specification

INPUT	Voltage Range	100Vac~240Vac
	Frequency Range	50Hz~60Hz
	Leakage Current	Primary-Secondary<0.1mA
OUTPUT	Line Regulation	±2.0%
	Load Regulation	±0.5%
	Set up time	<3.0μs(115Vac Input/Full load)<1.5μs(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	See below table
SAFETY&EMC	Safety Standards	UL60950-1/EN60950-2001/EN60950-1:2006
	Withstand Voltage	Input/Output(3.0kVac,1min/15mA)
	Isolation Resistance	≥100M ohm,DC 500V
	EMI Conduction&Radiation	Compliance to EN10002/CISPR22/ClassB/FCC Part 15,4B254:2006
	EMS Immunity	Compliance to EN1000-4-2,3,4,5,6,8,11
CERTIFICATES	      	

MODELS

Output power	Dimension	Input Voltage	Output Voltage	Max Output Current	Model/psd	Efficiency Level
3W~10W	67mm*48mm*32mm	85Vac~265Vac	3V~12V	0.3A~0.5A	179mA	V
10W~100W(UL&CE)	67mm*48mm*32mm	85Vac~265Vac	3V~12V	0.3A~0.5A	179mA	V
11W	75.5mm*47.5mm*35.5mm	85Vac~265Vac	3V~12V	0.3A~0.5A	179mA	V
15W~18W	75.5mm*47.5mm*35.5mm	85Vac~265Vac	3V~12V	0.3A~0.5A	179mA	V
24W	75mm*50mm*34mm	85Vac~265Vac	3V~12V	0.3A~0.5A	179mA	V
34W	75mm*50mm*34mm	85Vac~265Vac	3V~12V	0.3A~0.5A	179mA	V

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