

Features:

- . Low Ripple/Noise
- . 2 Years warranty
- . AC to DC power adapter
- . 100% full load burn-in test
- . Plug in / Wall mount type, with US/EU//AU/UK/KC pin
- . Protection: Short circuit/Overload /Over Voltage/Over Temperature



Model		WH-6-5	WH-6-6	WH-6-12
Output	DC output voltage	5V	6V	12V
	Output voltage tolerance	+1%	+1%	+1%
	Rated output current	1A	1A	0.5A
	Output current range	0~1A	0~1A	0~0.5A
	output power	6W	6W	6W
	Ripple and noise	50mVp-p	50mVp-p	50mVp-p
	DC voltage adjustable range	-9%~+10%	+10%	+10%
	Start, rise, hold time	200ms,50ms,20ms/230VAC		
Input	Input voltage range	170~264VAC 47~63Hz, 235~373VDC		
	AC input current	0.35A/230VAC		
	efficiency	78%	78%	80%
	Impulse current	Cold start current 30A / 230VAC		
	Leakage current	<0.5mA/240VAC		
Protection	overload protection	110% - 135% of rated output power start overload protection		
		Protection mode: fold type current limit, automatic recovery after removal of abnormal load conditions		
Environmental Science	Working temperature and humidity	-10 °C ~ + 60 °C; 20% ~ 90% RH (please refer to load derate curve)		
	Storage temperature and humidity	-20 °C ~ + 85 °C; 10% ~ 95% RH non condensing		
	Seismic resistance	10~ 500Hz, 2G 10min. / 1 cycle, duration 60min, each axis		
Security	Pressure resistance	Input output room: 1.5kVac input and ground: 1.5kVac output and ground:0.5kvac		
	insulation resistance	Input output room: input and ground, output and ground: 100M ohms/ 500VDC		
Other	weight	0.080kg 76*41*28 (L*W*H)		
	Packing	100pcs		

AC:

American



Chinese



European



British



Australian



DC:

2.5*0.7mm



3.5*1.35mm



4.0*1.7mm



5.5*2.1mm



5.5*2.5mm



MIC

