

# DLX12D5000

Product Name		12VDC 4 Way Power Adaptor
		<b>Features:</b> * 96-264V Wide range input. * High efficiency, long service life, high reliability, high cost performance. * Built-in EMI wave filter. * 100% full load burn-in test. * Good automatic protection for over voltage, over current, overloads and overheats.
Model	DLX12D5000K	
OUTPUT	DC Voltage	12V
	Rated Current	5A
	Current Range	0~5000mA
	Rated Power	60W
	Ripple & Noise (mv-pp)	Peak to peak voltage(Vpp) <240mV
	No-load Voltage Range	12V
	Regulation Accuracy	±10.0%
	Output Hold-up Time	<1.5S (230VAC input, full load)
	Output Hold-up Time	>50mS(230VAC input, full load)
INPUT	Voltage Range	96-264VAC
	Frequency Range	47-63Hz
	Efficiency(Typ.)	>80%
	AC Input Current (Max.)	<1.5A
	Set-up Impulse Current(Typ.)	<40A@230Vac cold start
PROTECTION	Shout Circuit	fuse
ENVIRONMENT	Operating Temp. & Hum.	-10℃ ~50℃ , 20%-90%RH (non-condensing)
	Storage Temp. & Hum.	-40℃ ~85℃ , 20%-95%RH (non-condensing)
SAFETY & EMC	Safety Standards	GB4943, IEC/EN/UL/CSA60950
	Insulation Resistance	input-output, output-housing, output-housing: 500VDC/100M
	Electromagnetic Interference	Compliance to EN61000-4; ENV50204, Grade A light industry standard
OTHERS	Dimension (L*W*H mm)	141*58*39
	Packing	White box
	Cooling	Free Air Convection
	Net Weight (g)	240g