



#### Features :

- AC input range 170-264VAC
- Protections: Short circuit/Over load
- Cooling by free air convection
- 100% full load burn-in test
- LED indicator for power on
- 2 years warranty

MODEL		6 0	6 0	6 0	6 0
OUTPUT	DC VOLTAGE				
	RATED CURRENT				
	CURRENT RANGE	\$	\$	\$	\$
	RATED POWER				
	RIPPLE & NOISE (max.) Note.2	P S S	P S S	P S S	P S S
	VOLTAGE ADJ. RANGE	a	a	a	a
	HOD UP TIME	PV & PV	& DW I OO	ORDG	
SETUP, RISE, HOLD TIME	PV PV	& PV PV	& DW I OO	ORDG	
INPUT	VOLTAGE RANGE	9 \$ &			
	FREQUENCY RANGE	a			
	EFFICIENCY (Typ.)				
	AC CURRENT	&			
	INRUSH CURRENT (max.)	&2	5	&	
	LEAKAGE CURRENT	P	&		
PROTECTION	OVERLOAD	a UDWHG R WS W SR HU			
		3URWHFWLRQ W&FWWDQW F UUHQW OLPLWLQJ UHFRYHUV D WRPDWLFDOO DIWHU ID OW FRQGLWLRQ LV			
ENVIRONMENT	WORKING TEMP.	a°C			
	WORKING HUMIDITY				
	STORAGE TEMP., HUMIDITY	-20 ~ +85°C, 10 ~ 95% RH			
	TEMP. COEFFICIENT	±0.03%/°C (0 ~ 45°C)			
	VIBRATION	10 ~ 500Hz, 2G 10min./1cycle, 60min. each along X, Y, Z axes			
SAFETY & EMC	SAFETY STANDARDS	Compliance to UL60950-1			
	WITHSTAND VOLTAGE	I/P-O/P:1.5KVAC I/P-FG:1.5KVAC O/P-FG:0.5KVAC			
	ISOLATION RESISTANCE	I/P-O/P, I/P-FG, O/P-FG:100M Ohms/500VDC/25°C/70 % RH			
	EMC STANDARDS	Compliance to N55022 Class B, N61000-6-1			
OTHERS	DIMENSION	PP :			
	PACKING	0.284Kg, 54pcs/17.27Kg/0.0263CMB			
NOTE	1. All parameters NOT specially mentioned are measured at 230VAC input, rated load and 25°C of ambient temperature. 2. Ripple & noise are measured at 20MHz of bandwidth by using a 12" twisted pair-wire terminated with a 0.1uf & 47uf parallel capacitor. 3. Tolerance : includes set up tolerance, line regulation and load regulation.				

