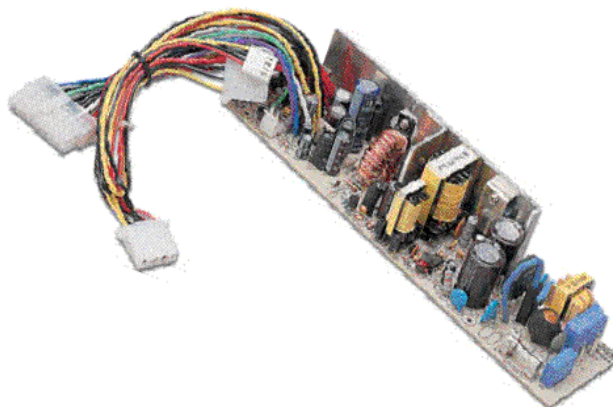


Country of Origin : Taiwan
 Operating Temperature : 0 ~ 70° C
 Dimension : 228 x 55 x 39 mm
 Approvals / Marks : UL, TÜV, CB, CE, CSA



Features:

Low Ripple & Noise

Fan Speed Control

Over load, over voltage & short circuit protection

100% 50°C burn-in tested / 100% Hi-Pot tested

1 year warranty

Specification:

		V1	V2	V3	V4	V5
OUTPUT	Voltage	+5V	+12V	-5V	-12V	+5V _{SB}
	min. load	1A	0.2A	0A	0A	0A
	max. load (free air)	6A	3.5A	0.1A	0.5A	1.5A
	max. load (forced air)	10A	3.5A	0.1A	0.5A	1.5A
	Tolerance	±5%	±8%	±5%	±10%	±5%
	Ripple & Noise (max)	50mV	120mV	50mV	120mV	50mV
	Efficiency (min)	70% @ full load				
Max. Output Power		86W (free air) / 106W (forced air, 22.5CFM fan)				
Output Voltage adjustment range		-				
INPUT	Voltage	100 ~ 120VAC / 200 ~ 240VAC				
	Frequency	47 ~ 63 Hz				
	Current	2.5A @ 115VAC				
	Inrush Current	< 25A peak @ 115VAC / < 50A peak @ 230VAC input, cold start @ 25°C ambient				
PROTECTION	Overload	Over 110% ~ 145% above max. rating				
	Over Voltage	-	+5V: 5.7 ~ 6.7V	-	-	-
	Over Temperature	-				
	Short Circuit	Yes				
OTHERS	Rise time	-				
	Holdup time	> 20ms @ full load and 115VAC nominal line				
	Power Good / Fail	PG.: 100~500ms				
	Remote ON	Yes				
	Cooling	Free air convection				
Environment	Temperature	Free air: Operating: 0 ~ 70°C / Derating: 50 ~ 70°C : 2.5%/°C / Storage: -10 ~ 70°C				
M.T.B.F.		> 80K hours (at 25°C environment)				
SAFETY		Approved: UL 60950 / CSA C22.2 No.60950 / TÜV EN60950 / IEC 60950 / CB				
EMC	EMI	FCC Class B / CISPR22 Class B / EN 55022 Class B / CE				
	EMS					
WEIGHT		N.W.: - kg				