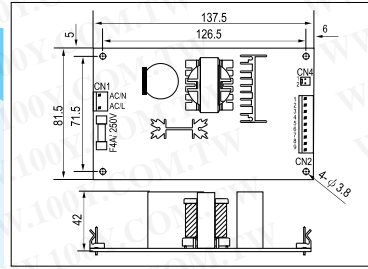
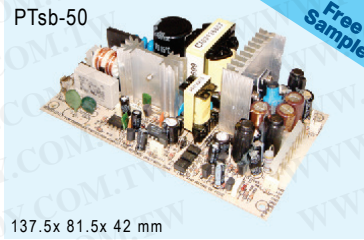


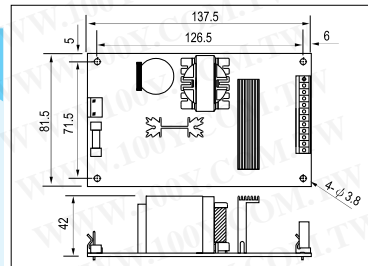
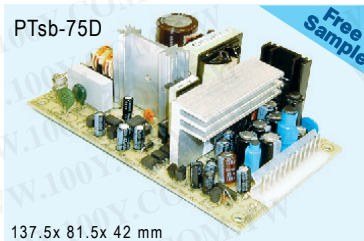
50~60W Triple Output with ATX Function

- Universal AC input / Full range
- Power good signal output (PTsb-75)
- Built-in remote ON/OFF control
- Protections:
Short circuit / Over load / Over voltage
- Peak 63.5W for 1 minute (PTsb-50)
Peak 75W for 1 minute (PTsb-75)
- Meet green power requirement
- 5V@0.3~0.5A standby output
- Cooling by free air convection
- Low profile 42mm
- 100% full load burn-in test
- 2 years warranty

UL / TUV / CE pending



UL / TUV / CE pending



- AC input voltage range 90~264VAC; 127~370VDC
- AC inrush current Cold start, 20A at 115VAC, 45A at 230VAC
- Over load protection 132%~172% shut off, AC recycle to re-start
- Over voltage protection CH1: 115%~135% rated output voltage
- Leakage current Less than 1mA at 240VAC
- Setup, rise, hold up time 600ms, 20ms, 50ms at full load and 230VAC
- Withstand voltage I/P-O/P: 3KVAC, I/P-FG:1.5KVAC, 1minute
- Working temperature -10°C~60°C (refer to output derating curve)
- Safety standards Design refer to UL60950-1, TUV EN60950-1
- EMC standards Design refer to EN55022 class B, EN61000-3-2,3,
EN61000-4-2,3,4,5,6,8,11
- Connection 3+4+5P/ 3.96mm pitch, Molex: 5273-03,04,05 (PTsb-50)
3+6x2P/ 3.96mm pitch, Molex: 5273-03,06x2 (PTsb-75)
- Packing 0.26kg ; 48pcs / 13.5kg / 1.35CUFT (PTsb-50)
0.33kg ; 40pcs / 14.0kg / 1.24CUFT (PTsb-75)

勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

Stock No.	Model No.	Output	Tol.	R&N	Effi.	Max.
12361	PTsb-50A	5V, 0.5~5.0A	±5%	50mV	76%	49W
		12V, 0.2~2.5A	±5%	120mV		
		-5V, 0.0~1.0A	±5%	100mV		
		5Vsb, 0.3~0.5A	±5%	100mV		
12362	PTsb-50B	5V, 0.5~5.0A	±5%	50mV	76%	49W
		12V, 0.2~2.5A	±5%	120mV		
		-12V, 0.0~0.5A	±5%	150mV		
		5Vsb, 0.3~0.5A	±5%	100mV		
12363	PTsb-50C	5V, 0.5~5.0A	±5%	50mV	76%	50W
		15V, 0.2~2.5A	±6%	120mV		
		-15V, 0.0~0.5A	±6%	150mV		
		5Vsb, 0.3~0.5A	±5%	100mV		
12364	PTsb-75D	5V, 0.6~8.0A	±5%	100mV	72%	57W
		3.3V, 0.3~3.0A	±8%	100mV		
		12V, 0.2~2.0A	±8%	200mV		
		5Vsb, 0.1~0.5A	±5%	150mV		