



**Model : OEM/ODM AC/DC POWER BOARD**

**Features**

- Universal input 100 to 240VAC
- Special Design For Customer
- ROHS and Green Power Available
- High efficiency
- Flexible R/D Support
- OVP, OPP Protection

**Specifications**

**INTPUT**

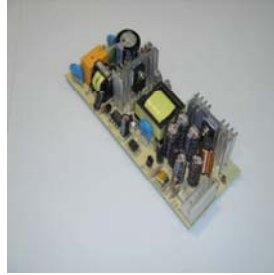
Voltage range                    100-240V  
 Frequency                        47-63Hz  
 Fusing                             On board

**ENVIRONMENTAL**

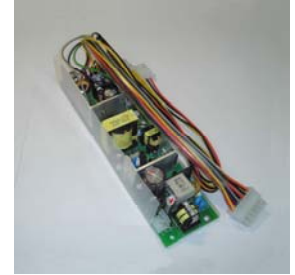
Operating temperature        0°C to 40°C  
 Storage temperature         -20°C to +85°C  
 Coolong                         Free air convection  
 Humidity                        5%~95% RH non-condensing

**STANDARDS**

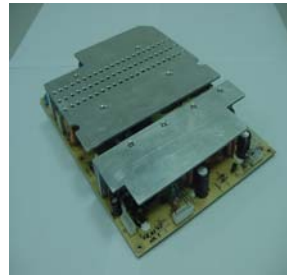
Meet Safety standards        UL, CSA, TUV



**P20253**



**P40463**



**P33103**



**P31803**

**OUTPUT ELECTRONIC SPECIFICATIONS**

Model No.	Output Rating	Output Voltage	Output Current/Max.	Tolerance Regulation	Dimension	Application
P20253	25W Max	3.3V	6A	3.1V~3.8V	L133*W52*H29 mm	Router,Modern
		5V	1A	4.75V~5.25V		
P40463	46W Max	3.3V	3.0A	3.46V~3.14V	L190*W50*H36 mm	Set-Top Box
		5V	4A	4.75V~5.25V		
		12V	1.2A	11.4V~12.6V		
		5V Standby	0.3A	4.75V~5.25V		
P31803	210W Max	5V Standby	1.2A	4.75V~5.25V	L180*W130*H31.5 mm	32" LCD TV
		16V	4.5A	15.2V~16.8V		
		24V	5.5A	22.8V~25.44V		
P33103	318W Max	5V Standby	1.2A	4.75V~5.25V	L220*W161*H33 mm	37" LCD TV
		16V	6A	15.2V~16.8V		
		24V	9A	22.8V~25.44V		