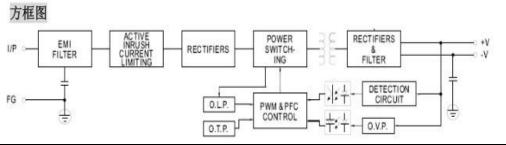


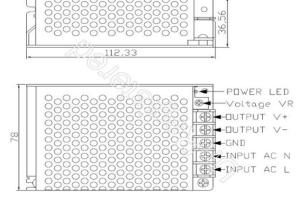
Features:

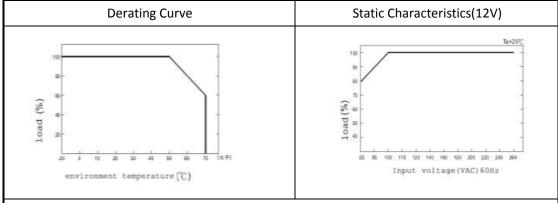
- Protections: Short circuit / Overload / Over voltage
- Cooling by free air convection
- LED indicator for power on
- 100% full load buin-in test
- Withstand 5G vibration test
- High efficiency, long life and high reliability
- •1 year warranty
- All using 105 °C long life electrolytic capacitors

100		
er, hiccup model, auto-recovery		
"-40°C~85°C, 10%~95%RH		
I/P-O/P: 1.5KVAC/1min,		
I/P-F/G: 1.5KVAC/1min,		
O/P-F/G: 0.5KVAC/1min,		
GB4943 ;IEC60950-1; EN60950-1		
EN55022 CLASS A; GB9254		
I/P-O/P: 1.5KVAC/1min, I/P-F/G: 1.5KVAC/1min, O/P-F/G: 0.5KVAC/1min, GB4943 ;IEC60950-1; EN60950-1		

Mechanical Specification						
Pin No.	Assignment	Pin No.	Assignment	Demension		
1	AC/L	4	DC OUTPUT-V	112.33mm*78mm*36.56mm/pcs		
2	AC/N	5	DC OUTPUT+V	0.195kg/pcs		
3	≟ FG					







REMARKS:

- 1, The above mentioned data were measured at 230VAC input and 25°C.
- **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,** Cut the AC input before checking any mal-phenomenons.
- **4,** Make sure the INPUT&OUPUT were in right situation before connected to power supply.
- **5,** Be ware of high power pressure may caused by short circut when installing metal casing products.