

XPR01-22-220-5M

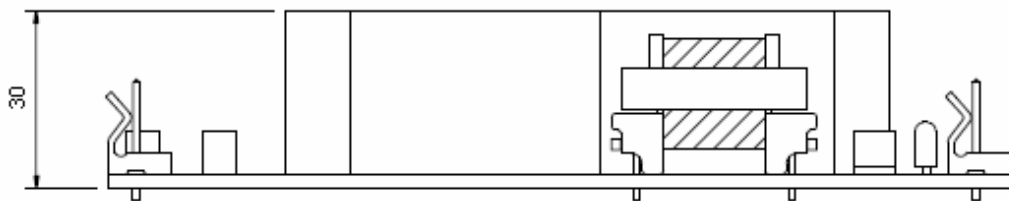
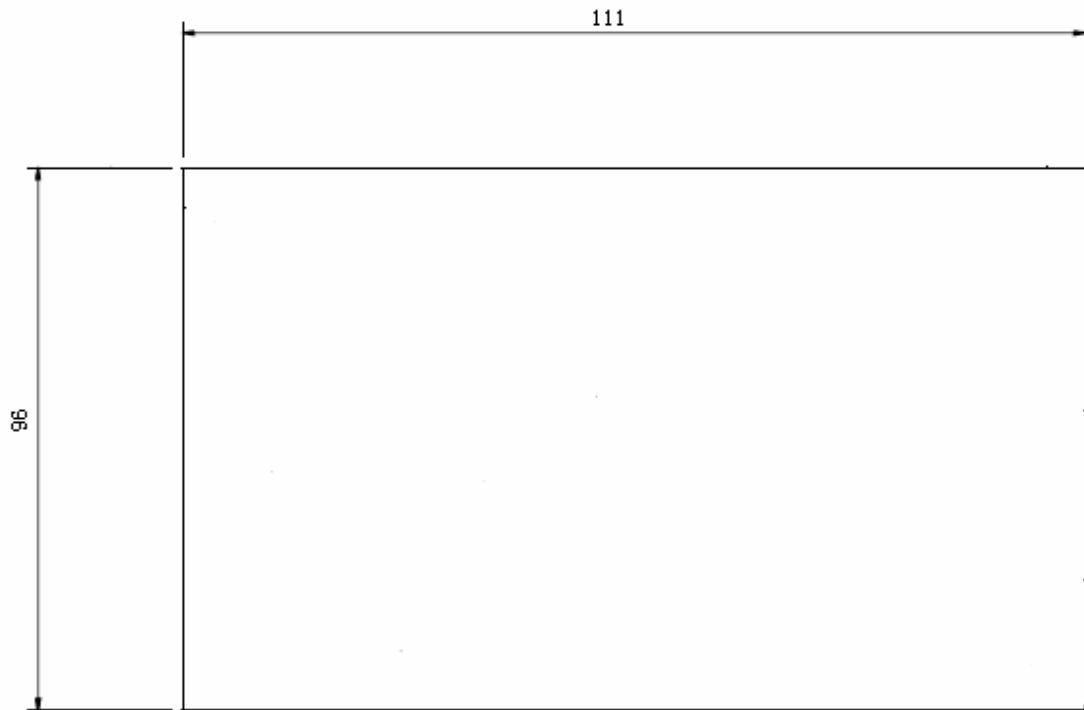


- Five Output
- High reliability, low-power and high efficiency
- Wide voltage input
- 100% full load burn-in test
- Protections: Over voltage/Over load /Short circuit
- 1 year warranty

SPECIFICATIONS

MODEL		XPR01-22-220-5M				
ITEMS		CH1	CH2	CH3	CH4	CH5
OUTPUT	OUTPUT NUMBER	CH1	CH2	CH3	CH4	CH5
	RATED VOLTAGE	5V	-5V	+15V	-15V	24V
	VOTAGE ADJ. RANGE	4.95V~5.05V	-4.95V~-5.05V	14.85~15.15V	-14.85~-15.15V	23.76~24.24V
	RATED CURRENT	200mA	200mA	300mA	100mA	100mA
	RATED POWER	22W				
	RIPPLE&NOISE(max)	100 mV	100 mV	150 mV	150 mV	240 mV
	LINE REGULATION(max)	±0.5%	±0.5%	±0.5%	±0.5%	±0.5%
	LOAD REGULATION(max)	±1%	±1%	±1%	±1%	±1%
	HOLD UP TIME(Typ.)	20ms/ 230V				
INPUT	EFFICIENCY(Typ.)	70%				
	VOLTAGE RANGE	176~264VAC				
ISOLATION	WITHSTAND VOTAGE	I/P-O/P 1.5KVAC I/P-FG 1.5KVA O/P-FG 500VAC				
	ISOLATION RESISTANCE	I/P-O/P 500VDC >200MΩ I/P-FG 500VDC >200MΩ O/P-FG 500VDC >200MΩ				
ENVIRON- MENT	WORKING TEMP.	-10~60°C (Refer to output load derating curve)				
	STORAGE TEMP.	-20~75°C				
	STORAGE HUMIDITY	10~95%RH(non-condensing)				
REFERENCE STANDARDS	EMC STANDARDS	Compliance to EN55011, EN55022 class B EN61000-3-2, 3, EN61000-4-2, 3, 4, 5, 6, 8, 11				
	SAFETY STANDARDS	Compliance to UL60950 , EN60950				
OTHERS	COOLING	Free air convection				
	MTBF (h)	≥200,000				
	DIMENSION	111*96*30 mm				

■ Mechanical Specification(mm)



■ Derating Curve

