

MODEL	SPECIFICATION			SAFETY	RoHs (Option)
	AC INPUT	DC OUTPUT	SSR		
P266(CE)	110/220V~	+12V 11.5A		CE	
P267(CE)	110/220V~	+24V 6.5A		CE	
P268(CE)	110/220V~	+5V 15A / +12V 4A / +24V 4A (FAN)		CE	

P26 SERIES OUTPUT VOLTAGE AND CURRENT								
MODEL	WATT	+5V	+12V	+24V	-12V	CE	VAC	REMARK
P266(CE)	140		11.5			●	110 / 220	
P267(CE)	160			6.5		●	110 / 220	
P268(CE)	220	15	4	4		●	100/220	WITH FAN

- MECHANISM DIMENSION (L*W*H) :195*110.5*43 (mm)
- CARTON DIMENSION (L*W*H) :515*460*270 (mm)
- WEIGHT: 920g(P268), 770g(Other) / PIECE
- 23.8KGS(P268), 19.3(Other) (GW) / 24PCS / CARTON
- THREE OUTPUTS WITH MAXIMUM POWER FROM 110 TO 220 WATT
DEPENDING ON THE MODEL
- LOW COST, HIGH RELIABILITY.
- HIGH EFFICIENCY.
- OVER VOLTAGE PROTECTION.
- OVER CURRENT PROTECTION.
- LOW RIPPLE NOISE AT FULL LOADING.
- LOW WORKING TEMPERATURE.

Input Voltage	100~120 / 220~240 VAC
Input Frequency	47~63Hz
Input Current	2.4~5A / 1.2~2.8A
Inrush Current	40A
Efficiency	75%
Load Variation	3% MAX (+5V) 10% MAX (Other)
Noise And Ripple	80mV MAX (+5V) 150mV MAX (Other)
Operation Temperature	0~50°C
Electronically Isolated	Input~Output AC 3000V 1 Minute