

Model		BOU-60S5	BOU-60S12	BOU-60S15	BOU-60S18	BOU-60S24	BOU-60S27	BOU-60S48
Output	Output Voltage	5V	12V	15V	18V	24V	27V	48V
	Setting Voltage(10%load)	5.00~5.05V	12.00~12.05V	15.00~15.05V	18.00~18.05V	24.00~24.10V	27.00~27.10V	48.00~48.10V
	Rated Current(convention)	0~10.0A	0~5.0A	0~4.0A	0~3.33A	0~2.5A	0~2.22A	0~1.25A
	Rated Output Power	50W	60W	60W	60W	60W	60W	60W
	Ripple & Noise 0~70°C(2)	50mV	120mV	150mV	180mV	240mV	270mV	240mV
	Ripple & Noise-25°C	120mV	360mV	360mV	360mV	360mV	360mV	480mV
	DC adjustment range	-5% ~ +10% of rated output voltage						
	Output Voltage Tolerance	±2.0%	±2.0%	±1.0%	±1.0%	±1.0%	±1.0%	±1.0%
	Setup time	≤1S (230Vac input, Full load)						
	Hold up time	≥20mS(230Vac input, Full load)						
	Output Inrush	<5.0%						
Dynamic	10%-100%Load:10%Vp-p 10%-50%Load: 5%Vp-p 50%-100%Load: 5%Vp-p							
Input	Input Voltage range	90Vac~264Vac,100~370Vdc						
	Rated Input Voltage	100Vac~240Vac / 47Hz~63Hz						
	Start-up Voltage	90Vac						
	No load consumption	0.5W						0.8W
	Efficient (Type)	81%	84%	85%	85%	86%	86%	87%
	Input Current(Max)	<2.0A						
	Start-up Inrush Current	<20A@115Vac <40A@230Vac Cold start						