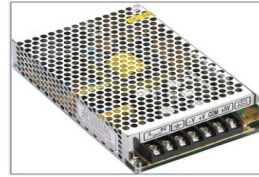


## Triple output switching power supply 60W

**Features:**

- AC input voltage range selected by switch
- Small volume, low weight, high efficiency
- Protections: short circuit/over load
- LED indicator for power on
- 100% full load burn-in test
- 2 Year warranty



### T-60W

Model		T-60A			T-60B			T-60C		
Output	DC voltage	CH1: +5V	CH2: +12V	CH3: -5V	CH1: +5V	CH2: +12V	CH3: -12V	CH1: +5V	CH2: +15V	CH3: -15V
	Voltage tolerance	±2%	±6%	±3%	±2%	±6%	±3%	±2%	±6%	±3%
	Rated current	6A	1A	1A	5A	1A	1A	4A	1A	1A
	Current range	0.8~6A	0.2~1A	0.2~1A	0.8~5A	0.2~1A	0.2~1A	0.8~4A	0.2~1A	0.2~1A
	Rated power	47W			49W			50W		
	Ripple&noise	80mvp-	100mvp-	80mvp-	80mvp-	100mvp-	100mvp-	80mvp-p	100mvp-p	100mvp-
	DCvoltage ADJ.range	CH1:-9%~+10%								
Input	Voltage range	90~132VAC/180~264VAC(selected by switch), 255~373VDC								
	Frequency	47~63Hz								
	AC current	1.3A/115VAC, 0.65A/230VAC								
	Efficiency	73%			74%			73%		
	Inrush current	cold start current 18A/115VAC, 36A/230VAC								
	Leakage	< 2mA/240VAC								
Protecti on	Overload	rated output power 110%~150 start over load protection								
		protection type: part layer type current limit,auto-recovery after fault condition is removed								
Enviro nment	Working temp,humidity	-10℃~+60℃, 20%~90%RH								
	Storage temp,humidity	20℃~+85℃, 10%~95%RH non-condensing								
	Withstand vibration	10~500Hz,2G 10min/1cycle, period for 60 minutes, each axes								
Safety	Withstand voltage	I/P-O/P:1.5KVAC I/P-FG: 1.5KVAC O/P-FG: 0.5KVAC								
	Isolated resistance	I/P-O/P,I/P-FG,O/P-FG: 100M ohms/500VDC								
Fitstan dards	Safety	meet UL1012								
	EMC standard	meet EN55022,CLASS A								
Other	Dimension	159*97*38mm (L*W*H)								
	Weight/packin	0.54kg/45pcs/25kg/0.041m³/1.2CUFT								
Note	1. All parameters NOT specially mentioned are measured at 230VAC input, rated load and 25℃ of									
	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. Tolerance: includes set up tolerance, line regulation and load regulation.									