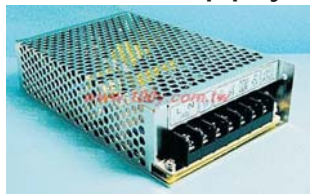




# Power Supplies & UPS

## 60-200W Triple Output Switching Power Supply

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



**FEATURES:**

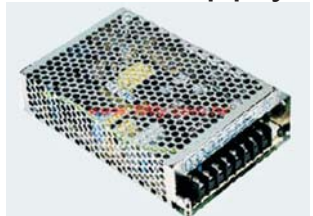
- Low cost, high reliability.
- Compact size, light weight
- 105°C output capacitor.
- 100% full load burn-in test.
- International AC input range.
- High efficiency, low working temperature.
- Soft-start circuit, limiting AC surge current.
- Short circuit, overload protected over voltage protected

INPUT VOLTAGE RANGE: 85 ~ 264VAC 47 ~ 63Hz; 120~370VDC  
 AC CURRENT: 2A/115VAC 1A/230VAC  
 INRUSH CURRENT(max.): COLD START 30A/115VAC 60A/230V  
 LEAKAGE CURRENT: <1mA/240VAC  
 WORKING TEMP. HUMIDITY: -10 ~ +60°C(Refer to output load derating curve)  
 20%~90% RH  
 SAFETY STANDARDS: UL1012 TUV EN60950, IEC950, UL 1950 Approved  
 WITHSTAND VOLTAGE: I/P-O/P:3KVAC I/P-FG:1.5KVAC O/P-FG:0.5KVAC  
 DIMENSION: 159\*97\*38mm CASE: 901

Part No.	Product No.	Manufacturer	Description	Output Volt./Current	Tol.(±)	Output Volt./Current	Tol.(±)	Tol.(±)	Output Volt./Current
20982	T-60A	MEAN WELL	60W Triple Output Switching Power Supply	5VDC/0.5~7A	+/-2%	12VDC/0.2~3.5A	+/-6%	+/-6%	-5VDC/0~1A
2854	T-60B	MEAN WELL	60W Triple Output Switching Power Supply	5VDC/0.5~7A	+/-2%	12VDC/0.2~3.5A	+/-6%	+/-6%	-12VDC/0~1A
8655	T-60C	MEAN WELL	60W Triple Output Switching Power Supply	5VDC/0.5~7A	+/-2%	15VDC/0.2~3A	+/-6%	+/-6%	-15VDC/0~1A

## 50-100W Quad Output Switching Power Supply

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



**FEATURES:**

- Low cost, high reliability.
- Compact size, light weight
- 105°C output capacitor.
- 100% full load burn-in test.
- International AC input range.
- Built in EMI filter, low ripple noise
- High efficiency, low working temperature.
- Soft-start circuit, limiting AC surge current.
- Short circuit, overload, over voltage protected

INPUT VOLTAGE RANGE: 85 ~ 264VAC 47 ~ 63Hz; 120~370VDC  
 AC CURRENT: 1.3A/115VAC 0.8A/230VAC  
 INRUSH CURRENT(max.): COLD START 18A/115VAC 36A/230V  
 LEAKAGE CURRENT: <1mA/240VAC  
 WORKING TEMP. HUMIDITY: -10 ~ +60°C(Refer to output load derating curve)  
 20%~90% RH  
 SAFETY STANDARDS: UL 1950 Approved  
 WITHSTAND VOLTAGE: I/P-O/P:3KVAC I/P-FG:1.5KVAC O/P-FG:0.5KVAC

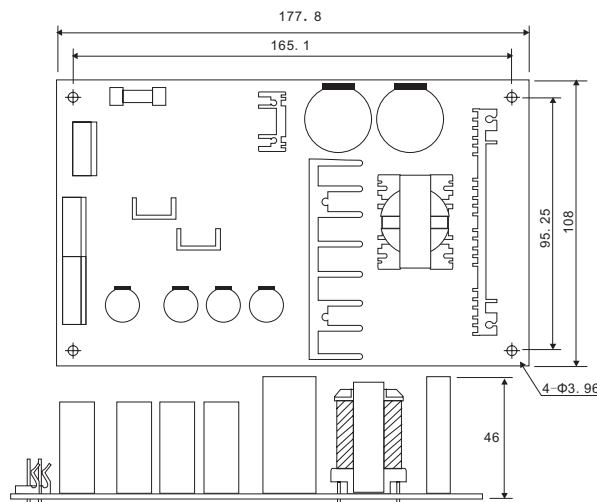
Part No.	Product No.	Manufacturer	Description	Output Volt./Current	Tol.(±)	Output Volt./Current	Tol.(±)	Output Volt./Current	Tol.(±)	Output Volt./Current	Tol.(±)
21040	IQ-60D	MEAN WELL	60W Quad Output Switching Power Supply	5VDC,0.5~3.0A	+/-3%	12VDC,0.1~1.0A	+/-8%	24VDC,0.2~2.0A	+/-8%	-12VDC,0.1~1.0A	+/-8%
17625	IQ-60F	MEAN WELL	60W Quad Output Switching Power Supply	5VDC,0.5~3.0A	+/-3%	15VDC,0.1~1.0A	+/-8%	24VDC,0.2~2.0A	+/-8%	-15VDC,0.1~1.0A	+/-8%



**FEATURES:**

- Universal AC input / Full range
- Protections: Short circuit/Over load/Over voltage
- With power good signal output (optional)
- Cooling by free air convection
- Fixed switching frequency at 45KHz
- 100% full load burn-in test
- 3 years warranty

INPUT VOLTAGE RANGE: 100 ~ 264VAC 141 ~ 370VDC (90~100VAC 90% load max.)  
 AC CURRENT: 3A/115VAC 1.5A/230VAC  
 INRUSH CURRENT(max.): COLD START 50A  
 LEAKAGE CURRENT: <1mA/240VAC  
 WORKING TEMP.: -10 ~ +50°C, 60°C with cooling fan (Refer to output load derating curve)  
 SAFETY STANDARDS: UL60950-1, TUV EN60950-1 Approved  
 WITHSTAND VOLTAGE: I/P-O/P:3KVAC I/P-FG:1.5KVAC O/P-FG:0.5KVAC



Part No.	Product No.	Manufacturer	Description	Output Volt./Current	Tol.(±)	Output Volt./Current	Tol.(±)	Output Volt./Current	Tol.(±)	Output Volt./Current	Tol.(±)
30779	PQ-100B	MEAN WELL	MEAN WELL_100W Quad Output Switching Power Supply	-12V/0.0~1.0A	±6%	-5V/0.0~1.0A	±6%	12V/0.5~4.5A	±12%	5V/2.0~10A	±3%
30783	PQ-100C	MEAN WELL	MEAN WELL_100W Quad Output Switching Power Supply	-15V/0.0~1.0A	±6%	-5V/0.0~1.0A	±6%	15V/0.5~4.0A	±6%	5V/2.0~8.0A	±2%
30785	PQ-100D	MEAN WELL	MEAN WELL_100W Quad Output Switching Power Supply	-12V/0.0~1.0A	±6%	24V/0.4~2.0A	±10%	12V/0.5~4.5A	±6%	5V/2.0~5.0A	±2%
30787	PQ-100E	MEAN WELL	MEAN WELL_100W Quad Output Switching Power Supply	24V/0.0~1.0A	±6%	15V/0.0~1.0A	±6%	12V/0.5~3.0A	±6%	5V/2.0~8.0A	±2%

