



Power Supplies & UPS

AC to DC Regulated Wall Adaptor

Detailed product specifications are available on: us.100y.com.tw



FEATURES:

- Universal AC input / Full range
- 2 pole USA plug
- Class II power (without earth pin)
- Full output 3~48V safety approval
- Protections: Short circuit / Over load / Over voltage
- No load power consumption <0.75W
- Pass LPS
- Fully enclosed plastic case
- Approvals: UL/ CUL / CB / CE / FCC
- 1 year warranty



INPUT VOLTAGE RANGE: 90 ~ 264VAC 135~370VDC
 AC CURRENT: 0.3A/ 100VAC
 INRUSH CURRENT (max.): 30A/ 230VAC
 LEAKAGE CURRENT(max.): 0.25mA/ 240VAC
 WORKING TEMP.: 0 ~ +40°C(Refer to output load derating curve)
 SAFETY STANDARDS: UL60950-1, CSA22.2Approved
 WITHSTAND VOLTAGE: I/P-O/P:4242VDC
 DIMENSION: 32*66*42.5mm (L*W*H)
 PACKING:100g ; 110pcs / 12Kg / CARTON



Part No.	Product No.	Manufacturer	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
45241	GS06U-11P1J	MEAN WELL	6W AC-DC Single Output Wall-Mounted Adaptor	6W	100-240VAC	7.5VDC/0.80A	UL/ CUL/ CB/ CE/ FCC
46683	GS06U-1P1J	MEAN WELL	5W AC-DC Single Output Wall-Mounted Adaptor	5W	100-240VAC	5VDC/1A	UL/ CUL/ CB/ CE/ FCC
46682	GS06U-3P1J	MEAN WELL	6W AC-DC Single Output Wall-Mounted Adaptor	6W	100-240VAC	12VDC/0.5A	UL/ CUL/ CB/ CE/ FCC



FEATURES:

- Universal AC input / Full range
- 2 pole USA plug
- Classpower II (without earth pin)
- Full output 3~48V safety approval
- Protections: Short circuit / Over load / Over voltage
- No load power consumption <1.0W
- Pass LPS
- Fully enclosed plastic case
- UL/ CUL / CB / CE / FCC



INPUT VOLTAGE RANGE: 90 ~ 264VAC 135 ~ 370VDC
 AC CURRENT: 0.5A/ 100VAC
 INRUSH CURRENT (max.): 40A/ 230VAC
 LEAKAGE CURRENT(max.): 0.25mA/ 240VAC
 WORKING TEMP.: 0 ~ +50°C(Refer to output load derating curve)
 SAFETY STANDARDS: UL60950-1, CSA22.2, EN60950-1Approved
 WITHSTAND VOLTAGE: I/P-O/P:3KVAC
 DIMENSION: 34*71*50mm (L*W*H)
 PACKING: 150g ; 84pcs / 14Kg / CARTON



Part No.	Product No.	Manufacturer	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
46685	GS15U-3P1J	MEAN WELL	15W AC-DC Single Output Wall-Mounted Adaptor	15W	100-240VAC	12VDC/1.25A	UL/ CUL/ CB/ CE/ FCC



SLU030011B	
Input	AC 100-120V
Output	DC 3V
Output current	1. 1A
Maximum output power	3. 3W
Dimensions	46x35x21mm
Weight	70g

- Small Volume (4. 6x3. 5x2. 1 centimetre)
- Light weight, take easy (About 70g)
- High load (Max 1100mA)
- Steady voltage, and have protect action



Apply for scanner, telephone, personal stereo, transducer, PDA.....

JLD-0455WU
JLD-0305WU

Part No.	Product No.	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
16285	JLD-0305WU	AC to DC Regulated Wall Adaptor	3.3W	AC100-120V	DC3V/1.1A	CB
29198	JLD-0455WU	AC to DC Regulated Wall Adaptor	4.95W	110~240V	4.5V/1.1A	CB
41707	JLD-05030U	AC to DC Regulated Wall Adaptor		AC110~240V	DC5V/3A	



AC to DC Regulated Wall Adaptor

Part No.	Product No.	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
48009	JLD-06030U.2	AC to DC Regulated Wall Adaptor	18W	AC100-240V	DC6V/3A	UL,FCC



FEATURES:

- Compact size, light weight
- Over load protection
- DC output plug option
- Short circuit protection
- Low cost/high reliability
- 100% full load burn-in test
- 1 year warranty

- **Input**
 Input range: 90~240VAC (Full range) ,47~63Hz
 Input current (rms) :160mA@90VAC. 80mA@264VAC MAX
 Efficiency: >80%@full load, 115VAC (DC Conversion)
- **Output**
 Voltage (Vo) :+5V~+12V
 Voltage regulation: ±8%@constant voltage mode
 Current limit: ±8%@constant current mode
 Maximum power (Po) :5W

Environmental
 Operating temperature: 0°C to +40°C ambient
 Storage temperature: -10°C to +70°C
 Humidity: 20%~90%RH

JLD-0605WU
JLD-12010U

Part No.	Product No.	Description	Vin	Vout / Current	CSA/CUL Approved
39215	JLD-0605WU	AC to DC Regulated Wall Adaptor	AC100-240V	DC6V/830mA	UL,FCC
48442	JLD-09012U	AC to DC Regulated Wall Adaptor	AC100-240V	DC9V/1.2A	
48443	JLD-12010U	AC to DC Regulated Wall Adaptor	AC100-240V	DC9V/1A	

