



Power Supplies & UPS

AC to DC Regulated Wall Adaptor

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



THE090011B	
Input	AC 220-240V
Output	DC 9V
Output current	1.1A
Maximum output power	9.9W
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.....

Part No.	Product No.	Description	Vin	Vout / Current
17510	THE090011B	AC to DC Regulated Wall Adaptor	220V	DC9V 1.1A



- Two pole usa plug
- Compact size, light weight
- High reliability, low ripple noise
- Built-in EMI filter, low ripple noise
- Short circuit protection
- Over voltage / over load protection
- APPROVALS:UL/CUL/T-MARK
- Low cost / high reliability

INPUT VOLTAGE RANGE : 90~132VAC, 47~63Hz

AC CURRENT : 0.5A/115VAC

INRUSH CURRENT : COLD START < 25A PEAK/115VAC

OVERLOAD PROTECTION : PULSING MODE, RESET:AUTO RECOVERY

WITHSTAND VOLTAGE : I/P-O/P:3KVAC 1min.

DIMENSION : 74*49*41mm (L*W*H)

SAFETY STANDARDS : UL1950, CSA22.2, T-MARK APPROVED



Part No.	Product No.	Manufacturer	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
13426	WA15-065	MEAN WELL	AC to DC Regulated Wall Adaptor	15W	100-120VAC 1.0A 47-63Hz	+6.5V/2.30A	UL/CUL/T-mark



Description

The PWM-mode car charger (USB port) is to be used in the mobile telephone/USB application, it is designed for DC input ranged from 12V to 24Vdc, DC output with rated voltage of 5.0V and rated current of 850mA

Safety & EMC

Safety & EMC standards:E4 mark

Temperature & Humidity

Operating temperature: -10°C to +40°C

Storage temperature: -40°C to +80°C, 20 hours, with specified carton-box packaging condition (No functional failure and observable cosmetic defect on the charger

The wrinkle or yellowness or any cosmetic defect in the packaging material is defect in the packaging material is neglected)

Part No.	Product No.	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
22543	YF-051000	AC to DC Regulated Wall Adaptor	5W	AC220V-5Vdc / DC12-24V-5Vdc	AC220V-1A / DC12-24V/0.85A	CB



Input	AC 100-120V
Output	DC 24V
Output current	1.1A
Maximum output power	26.4W
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



Part No.	Product No.	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
23664	YFAF-22073001	AC to DC Regulated Wall Adaptor	5W	AC220V-5Vdc	AC220V-1A / DC5V/1A	CB



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Part No.	Product No.	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
48119	YFAF-22073001	AC to DC Regulated Wall Adaptor	5W	100-240Vac/0.15A	5Vdc/1A	UL



ZZ-RSWE0510-L



ZZ-RSWE1510



ZZ-RSWE7510-L

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Part No.	Product No.	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
41342	ZZ-RSWE0510-L	AC to DC Regulated Wall Adaptor	5W	100-240V	5V/1A	CSA
46770	ZZ-RSWE1510	AC to DC Regulated Wall Adaptor	5W	100-240V	5V/1A	CSA,CE,UL
32211	ZZ-RSWE7510-L	AC to DC Regulated Wall Adaptor	7.5W	100-240V	7.5V/1A	CSA

