



Power Supplies & UPS

AC to DC Unregulated Wall Adaptor

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



- Input voltage: AC 110V
- Output voltage: DC 12V
- Output current: 1A

Part No.	Product No.	Description	Vin	Vout / Current	CSA/CUL Approved
7500	AD-1210	AC to DC Unregulated Wall Adaptor For TV	110V 60Hz	DC12V/ 1A	CNS Approve



- Input voltage: 12-24VDC
- Safety standards: EN55022B; FCC15B; IEC61000; GB4943; EN60950; UL1950

Part No.	Product No.	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
15921	AD-1210A	AC to DC Unregulated Wall Adaptor For TV	12W	110V 60Hz	DC12V/ 1A	CNS Approve
8635	AD-1318	AC to DC Unregulated Wall Adaptor		110V/60HZ	DC13V/1.8A	



- Input voltage: AC 110V/220V
- Output current: 300mA
- Amphibious output voltage: DC 3/4. 5/6/7. 5/9/12V

Part No.	Product No.	Description	Vin	Vout / Current	CSA/CUL Approved
6644	AD-6300A	6-Segment AC to DC Unregulated Wall Adaptor	110/220V 60Hz	3,4,5,6,7,5,9,12V/300mA	CSA Approve



- Input voltage: 12-24VDC
- Safety standards: EN55022B; FCC15B; IEC61000; GB4943; EN60950; UL1950

Part No.	Product No.	Description	Vin	Vout / Current	CSA/CUL Approved
5693	AD-9850	AC to DC Unregulated Wall Adaptor For TV Game Station	AC110V	9V/850mA	CNS Approve



FEATURES:

- Universal AC input/Full range
- 2 pole USA/EURO plug
- Class II power (without earth pin)
- Full output 3~48V safety approval
- Protections: short circuit/over load/over voltage
- Pass LPS for 9~48V output
- Fully enclosed plastic case
- Approvals: UL/CUL/CCC/CE for USA plug type
TUV/CB/CCC/CE for EURO plug type
- 1 year warranty

SPECIFICATIONS:

AC input voltage range: 90~264VAC/0.5A for 18W; 90~264VAC/0.8A for 25W

Over load protection: hiccup mode, auto-recovery

Withstand voltage: I/P-O/P: 3KVAC, 1minute

Working temperature: 0~40°C@100% load, 50°C@70% load

ES18E/ES25E

Dimension: (L*W*H) mm: 79x54x33

ES18U/ES25U

Dimension: (L*W*H) mm: 79x54x33



Part No.	Product No.	Manufacturer	Description	Power (W)	Vin	Vout / Current	CSA/CUL Approved
32060	ES18E03-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	3.3V/2.72A	
32063	ES18E05-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	5V/3.00A	
32065	ES18E07-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	7.5V/2.00A	
32066	ES18E09-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	9V/2.00A	
32067	ES18E12-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	12V/1.50A	
32069	ES18E15-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	15V/1.20A	
32070	ES18E18-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	18V/1.00A	
32071	ES18E24-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	24V/0.75A	
32072	ES18E28-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	28V/0.64A	
32073	ES18E48-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	48V/0.38A	
28386	ES18U03-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type	9W	90-264Vac	3.3Vdc/2.72A	CCC/UL/CUL/CE/TUV/CB
23807	ES18U05-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	5V/3.00A	CE
31946	ES18U07-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	7.5V/2.00A	
31951	ES18U09-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	9V/2.00A	
31952	ES18U12-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	12V/1.50A	
31957	ES18U15-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	15V/1.20A	
31958	ES18U18-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	18V/1.00A	
31959	ES18U24-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	24V/0.75A	
31961	ES18U28-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	28V/0.64A	
31962	ES18U48-P1J	MEAN WELL	MEAN WELL_18W AC-DC Single Output Wall-mounted type		90-264Vac	48V/0.38A	

