

UU Series

AC/DC Adaptor **36W** Series



▲ **UU336**



▲ **UUE336**



▲ **UUK336**



▲ **UUZ336**



▲ **UUA336**



▲ **UUR336**



▲ **UUG336**



▲ **UUF336**



■ Please contact our sales department for safety standard of each model.



Product Highlights

- Mobility
- Compact size
- Light weight
- Suit small to mid size hand held computer, LCD display, etc.

Efficiency

- Meet Coc V Tier2

Protection

- Short circuit protection
- Over Voltage Protection
- Over Current Protection
- Over Temperature Protection

Emissions

- CE CISPR 22 Class B
- VCCI Class B

Safety Approvals

- PSE
- IEC/EN60950-1

Immunity

- EN55024/A1:2001

Electrical Spec Absolute Maximum Rating

Input					
Description	Min	Typ	Max	Units	Comment
Voltage	90	100~240	264	VAC	
Frequency	47	50/60	63	Hz	

Environmental					
Description	Min	Typ	Max	Units	Comment
Operating Temperature	0	-	40	°C	Free Convection,Sea level
Storage Temperature	-20	-	65	°C	Free Convection,Sea level
Operating Humidity	5	-	95	%RH	No Condensing
Storage Humidity	5	-	95	%RH	No Condensing

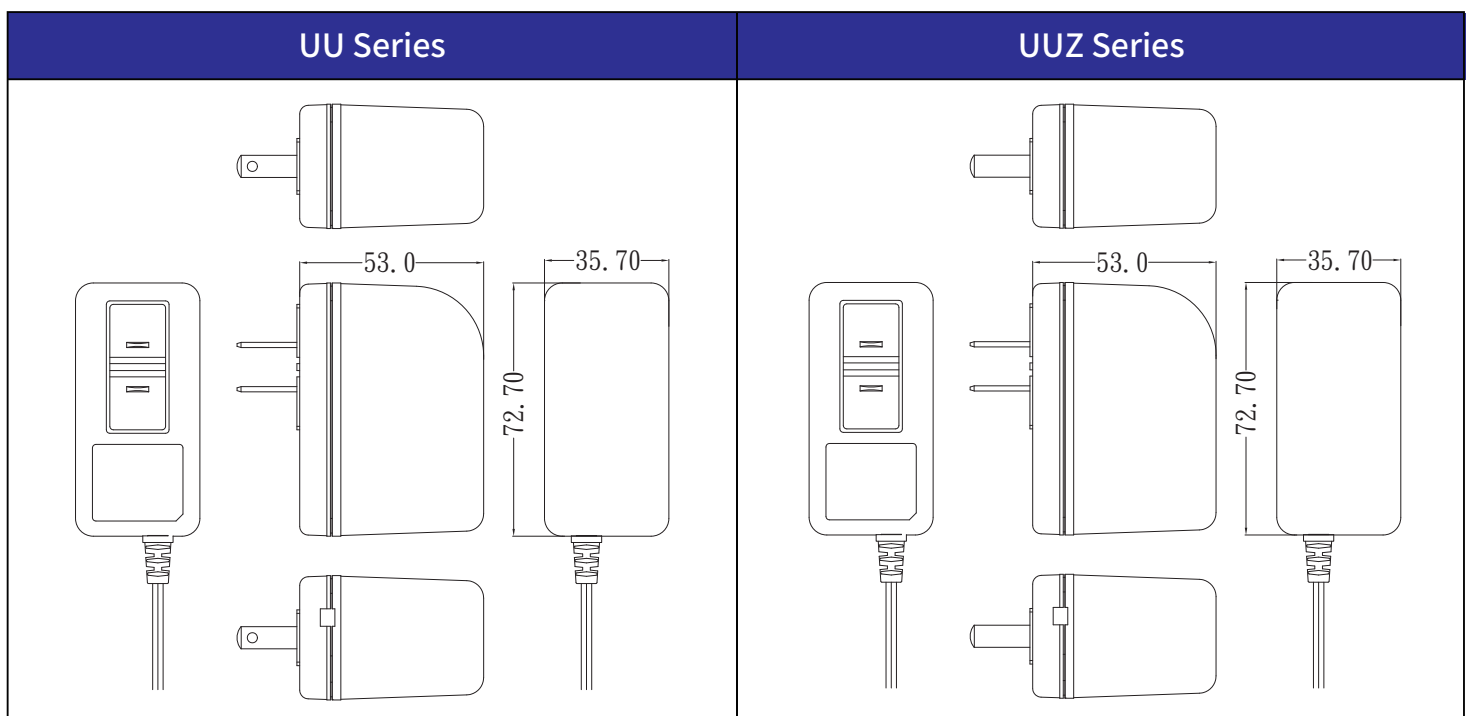
Typical model list

Input Condition	DC Output Voltage	DC Output Current	Output Voltage Precision	Ripple	Noises	Regulation		Option/Remark	
						Line	Load		
Input Voltage: 90V-264Vac Frequency: 47-63Hz	1	12V	3.0A	±5%	240mV	240mV	2%	10%	
	2	15V	2.4A	±5%	300mV	300mV	2%	10%	
	3	16V	2.2A	±5%	240mV	240mV	2%	10%	
	4	18V	2.0A	±5%	240mV	240mV	2%	10%	
	5	24V	1.5A	±5%	300mV	300mV	2%	10%	
	6	35V	1.0A	±5%	280mV	280mV	2%	10%	⊙
	7	-	-	-	-	-	-	-	

■ Measurement condition

1. Measurements shall be made with an oscilloscope with 20MHz bandwidth.
2. Outputs shall be bypassed at the connector with a 0.1uF ceramic disk capacitor and a 10uF electrolytic capacitor to simulate system loading.
3. "⊙" NO PSE Certification.

Mechanical Spec



UUE Series	UUK Series
UUA Series	UUR Series
UUG Series	UUF Series

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