

UNXRX 24W Series

I.C.T./AV AC/DC Adaptor **AC Pin Interchangeable** AC Pin designed for four directions use.







▲ UNXRR



▲ UNXRZ



▲ UNXRK



▲ UNXRE



▲ UNXRA



▲ UNXRX3024

















Product Highlights

- Stability
- Energy and High Efficiency
- Small size
- Applicable to different countries
- Mobility
- 4 directions: does not interfere with the use of adjacent sockets

Protection

- Short Circuit Protection
- Over Voltage Protection
- Over Current Protection
- Over Temperature Protection (Optional)

Safety Standard

- **62368-1**
- PSE 別表第八

Efficiency

- Energy Efficiency Level VI (ErP / DoE)
- Meet Commission Regulation(EU) 2019/1782
- Meet DOE 10 CFR part 429 and 430

Emissions

- FCC
 - FCC Part15-B
- - EN(CISPR)55032-B
- VCCI-B
- BS EN 55032

Immunity

- EN55035
- BS EN 55035

The above specifications include the following test standards

- ✓ EN61000-4-2
- ✓ EN61000-4-3
- ✓ EN61000-4-4
- ✓ EN61000-4-5
- ✓ EN61000-4-6
- ✓ EN61000-4-8
- ✓ EN61000-4-11



Electrical Spec

Input								
Description	Min.	Тур.	Max.	Units	Comment			
Voltage	90	100~240	264	Vac				
Frequency	47	50/60	63	Hz				

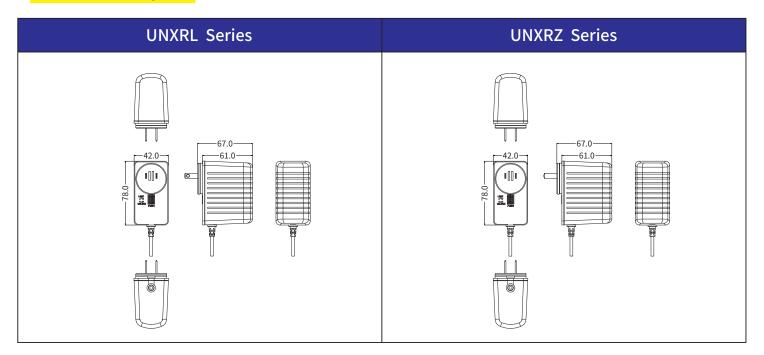
Environmental								
Description	Min.	Тур.	Max.	Units	Comment			
Operating Temperature	0	-	40	°C	Free Convection, Sea Level			
Storage Temperature	-20	-	65	°C	Free Convection,Sea Level			
Operating Humidity	5	-	95	%RH	No Condensing			
Storage Humidity	5	-	95	%RH	No Condensing			

Typical model list

Model Name	DC Output Voltage	DC Output Current	Output Voltage Precision	Ripple	Noise	Average Active Efficiency	No-Load Power Consumption	Option / Remark
UNXRX3024-120020SA	12.0V	2.0A	±5%	150mV	240mV	86.20%	0.1W	
UNXRX3024-150016SA	15.0V	1.6A	±5%	240mV	240mV	86.20%	0.1W	
UNXRX3024-240010SA	24.0V	1.0A	±5%	240mV	240mV	86.20%	0.1W	

Measurement Condition

Mechanical Spec

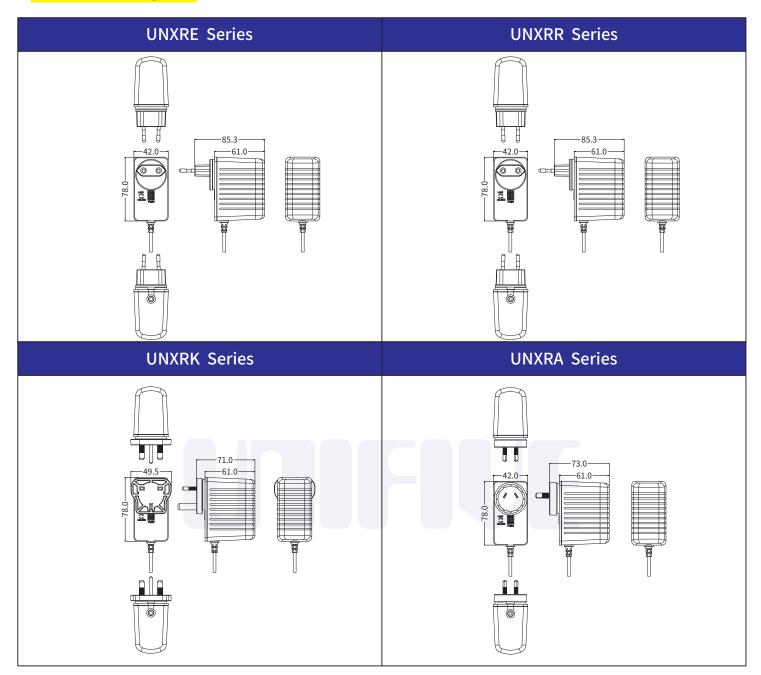


^{1.} Measurements shall be made with an oscilloscope with 20MHz bandwidth.

^{2.} Outputs shall be bypassed at the connector with a 0.1uF ceramic disk capacitor and a 10uF electrolytic capacitor to simulate system loading.







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