

**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME**

**CB TEST CERTIFICATE**

Product	Audio/Video, Information and Communication technology equipment AC/DC Rectifier Shelf
Name and address of the applicant	<b>Unipower LLC</b> 210 North University Drive, Suite 700 Coral Springs, FL 33071 USA
Name and address of the manufacturer	Unipower LLC 210 North University Drive, Suite 700, Coral Springs, FL 33071, USA
Name and address of the factory	UNIPOWER LLC 65 Industrial Park Rd., Dunlap TN 37327, USA  Dongguan Teamwise Electronic Co., Ltd. No.1 Ao Bei Road,Cross Xiang Xin West Road,Yan Tian,Fenggang, Guangdong, 523700 Dongguan,Guangdong, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	See Page 2
Trade mark (if any)	UNIPOWER
Model/type Ref.	<b>XG Series</b> , consisting of XG1524, XG1900, XG1924, XG1948, XG2300, XG2324, XG2348  Models may be followed by "G" or "XXXXG" "G" indicates ROHS version and X indicates letters and/or numbers denoting non safety critical options
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
as shown in the Test Report Ref. No. which forms part of this certificate	72151635A-000

This CB Test Certificate is issued by the National Certification Body

CB 061384 0122 Rev. 00  
Date, 2020-06-08



( William J. Stinson )



Product Service

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**Parameters:**

Models	Input			Maximum Output	
	V	A (maximum)	Hz	V (dc)	W*
XG1524	100-250 Vac	Input: 1-3: 16	50-60	22-28.5	6000
XG1900	100-250 Vac	Input: 1-4: 19	50-60	Output 1: 22-28.5 Output 2: 46-57.6	8000 12000
XG1924	100-250 Vac	Input: 1-4: 16	50-60	22-28.5	8000
XG1948	100-250 Vac	Input 1-4: 19	50-60	46-57.5	12000
XG2300	100-250 Vac	Input: 1-5: 19	50-60	Output 1: 22-28.5 Output 2: 46-57.6	10000 15000
XG2324	100-250 Vac	Input: 1-5: 16	50-60	22-28.5	10000
XG2348	100-250 Vac	Input 1-5: 19	50-60	46-57.5	15000

**Model Differences:**

XG2348 is base unit.

XG1948 is exactly the same as XG2348 except for the width and lower maximum output power. Model X2348 width is 23 in. while XG1948 is 19 in.

XG1524 shelf is provided with up to three rectifiers. This shelf is exactly the same as XG2348 except for the output rating and number of rectifier slots.

XG1900 is exactly the same as XG2300G except for the chassis size and number of rectifier slots. XG1900 can accommodate up to 4 rectifiers while XG2300 can accommodate up to 5 rectifiers.

XG2324 is exactly the same as XG2300G except no 48V output busbar.

XG1924 is exactly the same as XG1900 except no 48V output busbar.

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Model	Input Voltage	Max O/P Power, W	Max. Ambient, °C
XG1524	85-150 Vac	2100	65°C
	150-180 Vac	3500	65°C
	180-264 Vac	4200	65°C
XG1900	85-150 Vac	Output 1: 4000	55°C
	150-180 Vac	Output 1: 6670	55°C
	180-264 Vac	Output 1: 8000	55°C
	85-150 Vac	Output 2: 5380	55°C
	150-180 Vac	Output 2: 9940	55°C
	180-264 Vac	Output 2: 12000	55°C
XG1924	85-150 Vac	4000	55°C
	150-180 Vac	6670	55°C
	180-264 Vac	8000	55°C
XG1948G	85-150 Vac	5380	55°C
	150-180 Vac	9940	55°C
	180-264 Vac	12000	55°C
XG2300	85-150 Vac	Output 1: 5000	55°C
	150-180 Vac	Output 1: 8335	55°C
	180-264 Vac	Output 1: 10000	55°C
	85-150 Vac	Output 2: 6725	55°C
	150-180 Vac	Output 2: 12425	55°C
	180-264 Vac	Output 2: 15000	55°C
XG2324	85-150 Vac	5000	55°C
	150-180 Vac	8335	55°C
	180-264 Vac	10000	55°C
XG2348G	85-150 Vac	6725	55°C
	150-180 Vac	12425	55°C
	180-264 Vac	15000	55°C

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