

Wall Plug-Ins

UL File: E245587
UL Standard UL1310
DOE Compliance: See below

Class 2
cUL UL

AC Power Supply



:: Description

Triad prepackaged wall plug-in power supplies decrease product design time. These plug-in power sources eliminate the need for internal power supply cooling devices, thereby reducing the noise level, size and weight of the end product. In addition, these compact power sources keep heat away from sensitive circuits, and supply a safer lower output to the end product. Wall plug-in power sources are completely enclosed to prevent tampering. And since they carry many required agency listings, their use aids in gaining agency approvals. Offered in a wide range of popular voltages, the plug-in power sources are available in AC/AC unregulated models with generous six foot cord lengths. Available in 60 Hz only.

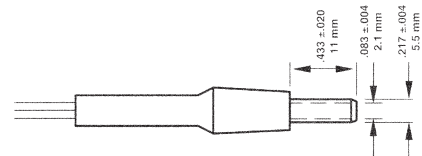
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Type No.	Input		Output		Type	Dimensions (mm)		
	VAC	Watts	VAC	IAC (A)		H	W	D
WAU12-200	120	4.0	12.0	0.20	AC/AC Unreg.	60	43	39
WAU12-500	120	8.8	12.0	0.50	AC/AC Unreg.	70	50	41
WAU12-1000	120	17.0	12.0	1.00	AC/AC Unreg.	70	50	41
WAU12-1500	120	24.0	12.0	1.50	AC/AC Unreg.	80	60	48
WAU12-2000	120	33.0	12.0	2.00	AC/AC Unreg.	80	60	48
WAU12-2500	120	38.0	12.0	2.50	AC/AC Unreg.	85	68	55
WAU16-400	120	9.0	16.0	0.40	AC/AC Unreg.	70	50	41
WAU16-500	120	11.2	16.0	0.50	AC/AC Unreg.	80	60	48
WAU16-1000	120	21.5	16.0	1.00	AC/AC Unreg.	80	60	48
WAU16-2400	120	47.0	16.0	2.40	AC/AC Unreg.	85	68	55
WAU20-200	120	6.0	20.0	0.20	AC/AC Unreg.	70	50	41
WAU20-500	120	13.5	20.0	0.50	AC/AC Unreg.	80	60	48
WAU20-2000	120	48.0	20.0	2.00	AC/AC Unreg.	85	68	55
WAU24-200	120	7.2	24.0	0.20	AC/AC Unreg.	70	50	41
WAU24-450	120	15.0	24.0	0.45	AC/AC Unreg.	70	50	41
WAU24-750	120	23.5	24.0	0.75	AC/AC Unreg.	80	60	48
WAU24-1000	120	32.0	24.0	1.00	AC/AC Unreg.	80	60	48
WAU24-1800	120	52.2	24.0	1.80	AC/AC Unreg.	85	68	55

Note: Specifications subject to change without notice.

Technical Notes

1. Inside (tip) - positive (+), outside - negative (-)
2. Plug use on DC and AC models



:: U.S. DOE Compliance per Sec. 301 of EISA 2007

As of July 1, 2008, this product is intended for use as follows: Requires Federal Food and Drug Administration listing and approval as a medical device in accordance with section 513 of the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 360c). Powers the charger of a detachable battery pack or charges the battery of a product that is fully or primarily motor operated. As a service part or a spare part for an end-use product manufactured before July 1, 2008, that constitutes the primary load of this power supply.