

WAU160-750-G

Electrical Specifications (@25C)

1. Primary Rating: 120V 60Hz
2. Primary Excitation Current: <4mA
3. Secondary Rating: 16VAC \pm 5%, 750mA AC
4. Secondary No-Load Rating: <20.0VAC Ref.
5. No Load Power (stand by): \leq 0.21W
6. Average Efficiency: 82.96%. Meets minimum level VI efficiency*
7. Operating Temperature Range: -10 Deg C to +50 Deg C
8. Temperature Rise: 30 Deg C Max at rated load

Mechanical Parameters:

Case Type: Thermoplastic molded enclosure.
Output Cord: 22 AWG, 6 Ft. Long Min.

Mating Connector: MOLEX 43640-0300 or equivalent

Warranty: 10 Years

Agency File:

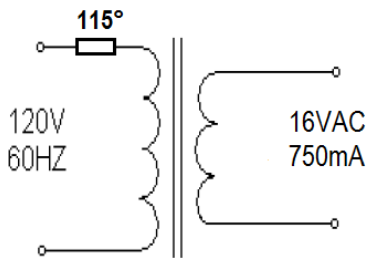
UL/CUL: File E341931, UL 1310

A. Dimensions:

H	W	D
79.6	59.7	48.1

*Units: In Millimeter

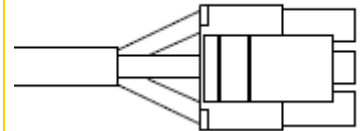
B. Schematic:



DOE/CEC Compliance: This power supply meets the minimum efficiency levels for direct operation as defined by DOE Docket Number EERE-2008-BT-STD-0005-0219.

RoHS Compliance: As of manufacturing date February 2016, all standard products meet the requirements of 2015/863/EU, known as the RoHS 3 initiative.

* Upon printing, this document is considered "uncontrolled". Please contact Triad Magnetics' website for the most current version.




TRIAD

CLASS 2 POWER SUPPLY


MODEL: WAU160-750-G

INPUT: 120VAC 60Hz, 16W

OUTPUT: 16VAC @ 750mA



LISTED
EPBU
E341931



RoHS
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MADE IN CHINA