

MODEL SELECTION TABLE

Model	Input Voltage	Output Voltage	Output Current	Ripple & Noise	Output Power
DTA-080A-1Y05E	90~132VAC / 180~264VAC	5 VDC	16 A	50mVp-p	80W
DTA-080A-1Y06E	90~132VAC / 180~264VAC	6 VDC	13.33 A	60mVp-p	80W
DTA-080A-1Y07E	90~132VAC / 180~264VAC	7 VDC	11.42 A	70mVp-p	80W
DTA-080A-1Y08E	90~132VAC / 180~264VAC	8 VDC	10 A	80mVp-p	80W
DTA-080A-1Y09E	90~132VAC / 180~264VAC	9 VDC	8.8 A	90mVp-p	80W
DTA-080A-1Y10E	90~132VAC / 180~264VAC	10 VDC	8 A	100mVp-p	80W
DTA-080A-1Y11E	90~132VAC / 180~264VAC	11 VDC	7.72 A	110mVp-p	80W
DTA-080A-1Y12E	90~132VAC / 180~264VAC	12 VDC	6.66 A	120mVp-p	80W
DTA-080A-1Y13E	90~132VAC / 180~264VAC	13 VDC	6.15 A	130mVp-p	80W
DTA-080A-1Y14E	90~132VAC / 180~264VAC	14 VDC	5.71 A	140mVp-p	80W
DTA-100A-1Y15E	90~132VAC / 180~264VAC	15 VDC	6.66 A	150mVp-p	100W
DTA-100A-1Y16E	90~132VAC / 180~264VAC	16 VDC	6.25 A	160mVp-p	100W
DTA-100A-1Y17E	90~132VAC / 180~264VAC	17 VDC	5.88 A	170mVp-p	100W
DTA-100A-1Y18E	90~132VAC / 180~264VAC	18 VDC	5.55 A	180mVp-p	100W
DTA-100A-1Y19E	90~132VAC / 180~264VAC	19 VDC	5.26 A	190mVp-p	100W
DTA-100A-1Y20E	90~132VAC / 180~264VAC	20 VDC	5 A	200mVp-p	100W
DTA-100A-1Y21E	90~132VAC / 180~264VAC	21 VDC	4.76 A	210mVp-p	100W
DTA-100A-1Y22E	90~132VAC / 180~264VAC	22 VDC	4.54 A	220mVp-p	100W
DTA-100A-1Y23E	90~132VAC / 180~264VAC	23 VDC	4.34 A	230mVp-p	100W
DTA-100A-1Y24E	90~132VAC / 180~264VAC	24 VDC	4.16 A	240mVp-p	100W
DTA-100A-1Y32E	90~132VAC / 180~264VAC	32 VDC	3.13 A	320mVp-p	100W
DTA-100A-1Y33E	90~132VAC / 180~264VAC	33 VDC	3.03 A	330mVp-p	100W
DTA-100A-1Y36E	90~132VAC / 180~264VAC	36 VDC	2.78 A	360mVp-p	100W
DTA-100A-1Y48E	90~132VAC / 180~264VAC	48 VDC	2.09 A	480mVp-p	100W

NOTES

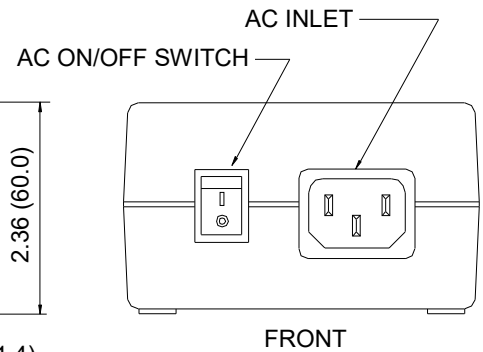
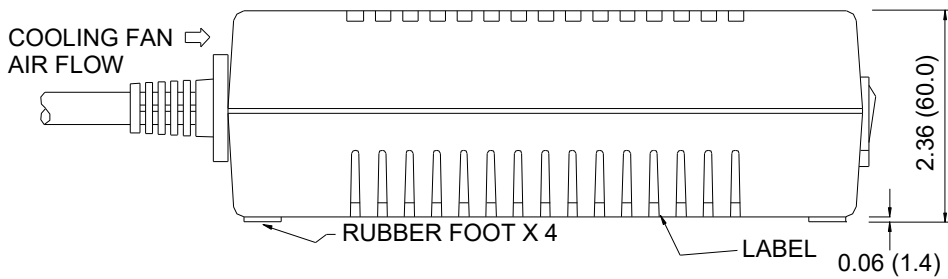
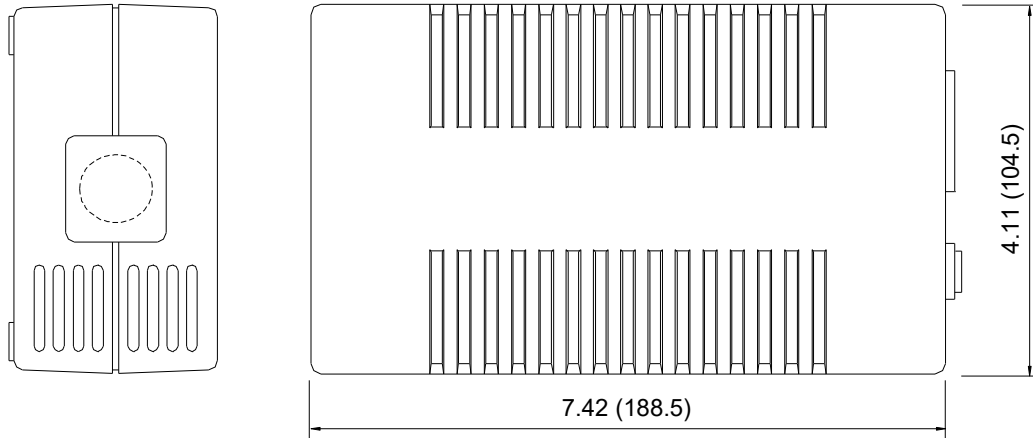
1. Ripple and Noise is measured peak-to-peak at 20MHz bandwidth with a tantalum 10uF in parallel with a 0.1µF ceramic capacitor.
2. AC Inlet: IEC-320-C14 standard.
3. This product is Listed to applicable standards and requirements by UL.

**Due to advances in technology, specifications subject to change without notice.*

MECHANICAL DRAWING

Unit: inches (mm)

TOP



Tolerance: 0.5mm

COMPANY INFORMATION

Wall Industries, Inc. has created custom and modified units for over 50 years. Our in-house research and development engineers will provide a solution that exceeds your performance requirements on-time and on budget. Our ISO9001: 2015 certification is just one example of our commitment to producing a high quality, well-documented product for our customers.

Our past projects demonstrate our commitment to you, our customer. Wall Industries, Inc. has a reputation for working closely with its customers to ensure each solution meets or exceeds form, fit and function requirements. We will continue to provide ongoing support for your project above and beyond the design and production phases. Give us a call today to discuss your future projects.

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