

Highlights:

- ✓ 225 - 360 W output power
- ✓ 9 - 60 Vdc
- ✓ IEC320 C14 AC input
- ✓ RoHS, REACH, DoE VI, CoC v5 Tier 2 compliant
- ✓ Certified: UL/CUL|CE|RCM|PSE
- ✓ 3 Year Warranty
- ✓ Can be modified or customized for an exact fit solution

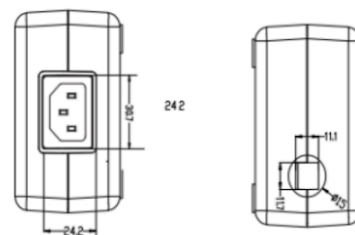
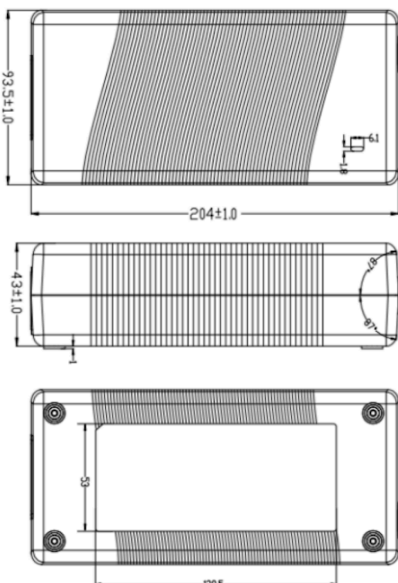


Output voltage and current

Output Voltage Range:	Output Current:	Output Power:
9 - 14.9 Vdc	25 A Max	300 W Max
15 - 20.9 Vdc	22 A Max	330 W Max
21 - 26.9 Vdc	17.1 A Max	360 W Max
27 - 32.9 Vdc	13.3 A Max	360 W Max
33 - 38.9 Vdc	10.9 A Max	360 W Max
39 - 44.9 Vdc	9.2 A Max	360 W Max
45 - 50.9 Vdc	8 A Max	360 W Max
51 - 60 Vdc	7 A Max	360 W Max

Electrical Characteristics

Input Voltage & Frequency:	90 - 264 (47 - 63 Hz)
Input Current:	5 A Max
Leakage Current:	Class I: 3.5mA Max. Class II: 0.25mA Max.
Ripple & Noise (Pk-Pk):	1% of O/P voltage
Operating Temperature:	-20°C to +40°C
Efficiency:	DoE Level 6 (VI) EC:2019/1782 CoC v5 Tier 2
Withstanding Voltage:	Input to Output: 3000 VAC
Mean Time Between Failure (MTBF):	100,000 Hrs Min. (Telcordia SR-332)
Protections:	Short Circuit Protection, Over-voltage Protection, Over-current Protection, Over-temperature Protection
Industry Compliance:	Directive (EU) 2015/863 (RoHS 3), REACH, DoE VI, EC:2019/1782, CoC v5 Tier 2
EMI/EMC Requirements:	FCC Part 15 Class B, EN 55032 Class B, J55032(H29), ICES-003, EN 55035, EN/IEC 61000-3-2, -3-3
Safety Compliance:	UL/CSA:62368(Ed.3), EN:62368(Ed.3), AS/NZS:62368.1:2018, J:62368(Ed.3)



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