

SF350WP Open Frame Series

3" x 5" ITE Open Frame



350 Watts

Highlights:

- ✓ 350W output power convection cooled
- ✓ 9 Vdc - 54 Vdc
- ✓ RoHS, REACH compliant
- ✓ PCB | L Frame | U Frame | Enclosed w/top fan | Enclosed w/side fan
- ✓ 3 Year Warranty
- ✓ Can be modified or customized for an exact fit solution

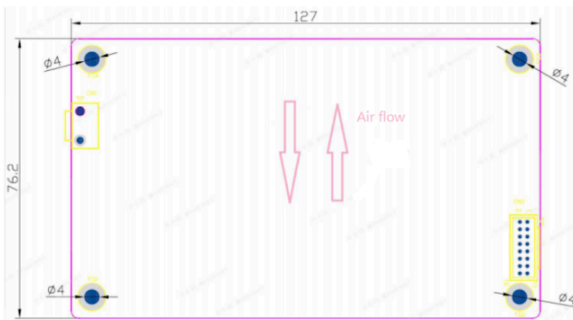


Output voltage and current

Output Voltage Range	Convection Output Current	Forced Air Output Current	Convection Output Power	Forced Air Output Power
9-54 Vdc	5.55-25.0 A	6.48-29.16 A	300 W Max	350 W Max

Electrical Characteristics

Input Voltage & Frequency:	80-264 (47 - 63 Hz)
Input Current:	3.5 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) CoC v5 Tier 2
Withstanding Voltage:	Input to Output: 3000VAC
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, AS/NZS CISPR-32 Class B, J55032(H29), ICES-003, EN 55035, EN/IEC 61000-3-2, -3-3



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