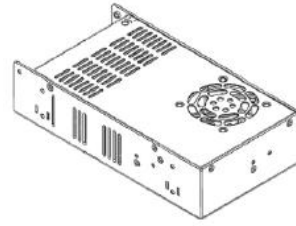


DARFON

Enclosed Power Supply Series DPF-320 Series

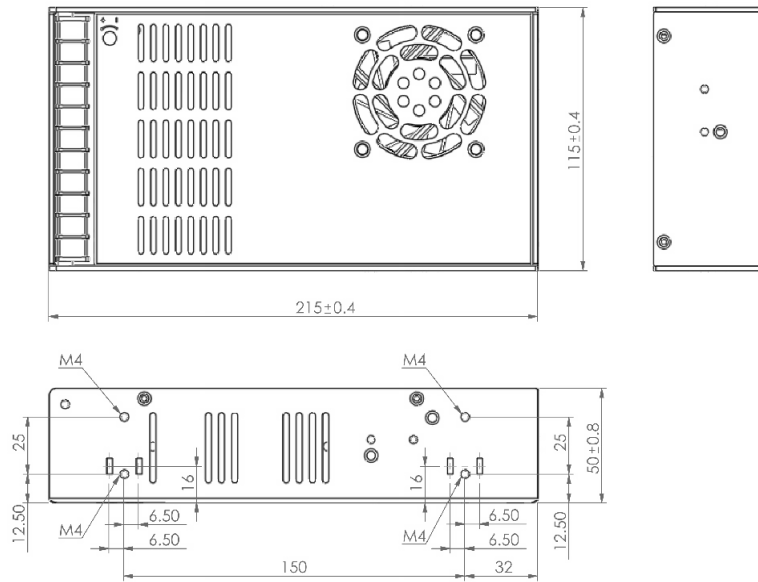
Features :

- Universal AC Input / Full range
- Efficiency MAX. 89%
- Protections: Short circuit / Over Load / Over Voltage / Over Temperature
- High Reliable Japanese brand 105 degree aluminum electrolytic capacitors
- Ball bearing fan
- LED indicator for power on
- Flexible voltage adjustment by VR
- Safety & EMI: c UL/CB/TUV/CE/FCC



Output Specification

Specifications		DPF-320-5	DPF-320-12	DPF-320-24	DPF-320-48
1. DC Output Voltage	V	5	12	24	48
2. DC Maxium Load	A	60	26.7	13.4	6.7
3. Total DC Output	W	300	320.4	321.6	320
4. Efficiency at 115/230V	%	80/81	87/89	87/89	85/87
5. AC Input Voltage	V	AC 90-264V (47-63Hz)			
6. AC Input Current at 115/230V	A				
7. Voltage Adjusting Range	V	4.5-5.5	10.8-13.2	21.6-27.6	43.2-52.8
8. Ripple & Noise	Mv	150	120	150	200
9. Working Temperature	C	(-)30C~70C			
10. Cooler Type		60*60*25mm Ball bearing fan			
11. Dimension (L*W*H)	mm	L215*W115*H50			



* Specification may change without prior notice.

<http://www.darfon.com.tw>

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