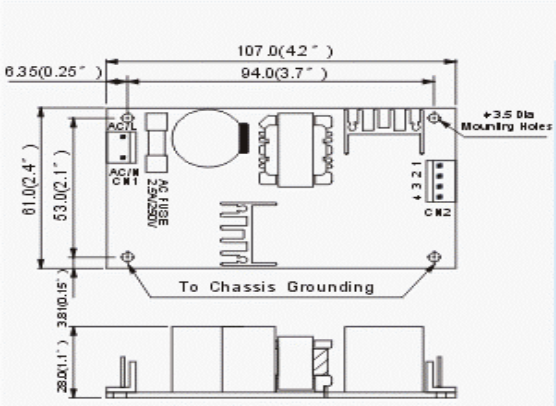
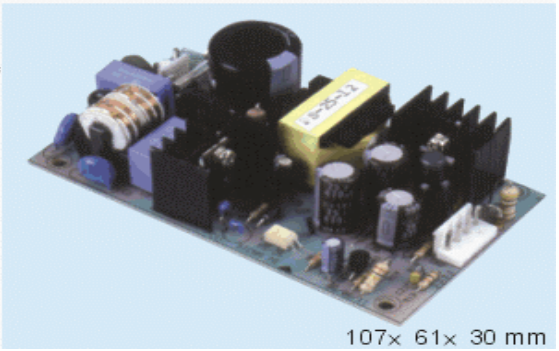
ALL PSU DATA SHEET.

25 Watt Open Frame Series, (Single Output Models).





Features.

High Efficiency/High Reliability
100% Full Load Burn In
Full Approvals UL,CUL,TUV,CB,CE
Small 107 x 61mm Footprint
Built In EMI Filter/Low Ripple Noise
Short Circuit, Over Voltage, Over Load-Protection
Low Cost, From Stock/Short Lead Time

25 Watt Dual Output Versions Available, Please Inquire.

Specification.

Universal Input	85~264 VAC, 47~63Hz / 127~370VDC
Output Voltage	See Table Below,
Over Load Protection	Above 105%, Output Hiccup Mode, Auto Recovery.
Over Voltage Protection	115~135% Of Output Voltage
Set Up, Rise, Hold Up Time	200ms, 30ms, 20ms
Withstand Voltage	I/P-O/P : 3KVAC, I/P-FG : 1.5KVAC, O/P-FG : 0.5KVAC, 1 Min
Operating Temperature	-10~+60*C, Refer to Derating Curve
Storage Temperature	-20~+85*C
Safety Standard	UL1950, TUV EN60950
EMC Standard	CIPR22 EN55022 Class B, EN61000-4-2,3,4,5 EN61000-3-2,3

Model	Output	Power	Ripple/Noise	Efficiency
PS-25-3.3	3.3V / 5A	16.5W	80mV	66%
PS-25-5	5V / 5A	25W	80mV	74%
PS-25-7.5	7.5V / 3.3A	24.8W	80mV	76%
PS-25-12	12V / 2.1A	25.2W	100mV	78%
PS-25-13.5	13.5V / 1.9A	25.7W	100mV	78%
PS-25-15	15V / 1.7A	25.5W	100mV	78%
PS-25-24	24V / 1.0A	24W	240mV	79%
PS-25-27	27V / 0.9A	24.3W	240mV	79%
PS-25-48	48V / 0.5A	24.0W	350mV	79%

For full specification, mechanical and connection details please contact ALL PSU sales office.
Specifications can change without notice, E&OE

Further Open Frame Units Are Available From 5 To 150 Watts At www.allpsu.co.uk

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