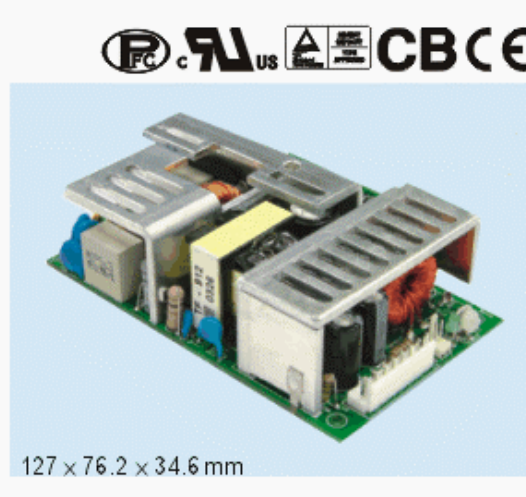
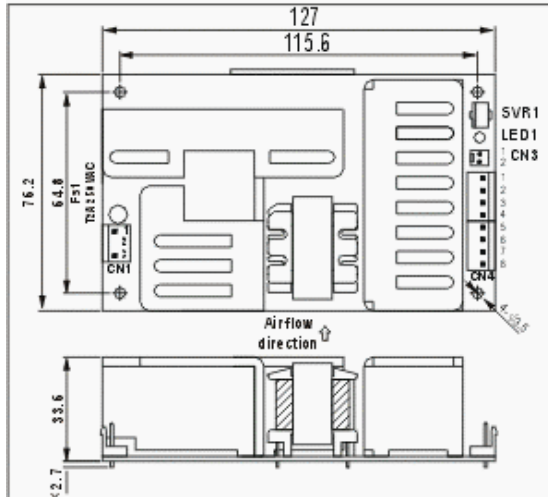


ALL PSU DATA SHEET.

125 Watt Open Frame, (Triple Output Models) PPT-125 Series.



Features.

Universal Input With PFC
 High Efficiency/High Reliability
 100% Full Load Burn In
 Full Approvals UL,CUL,TUV,CB,CE
 Industry Standard 5 x 3" Footprint

High Power Density / Low Profile
 Adjustment On Output 1
 Short Circuit, Over Voltage, Over Load-
 Protection
 3 Year Warranty

Single Output Versions Also Available, Please Inquire.

Specification.

Universal Input
 Power Factor
 Output Voltage
 Output Power

90~264 VAC, 47~63Hz / 127~370VDC
 0.98 @ 115 VAC, 0.93 @ 230 VAC
 See Table Below, Plus Adjustment O/P 1
 100 Watts Convection, 125 Watts Fan Cooled.
 (Model PPT-125-A = 99 Watts max)
 126~160%, Fold Back Current Limit
 115~135% Of Output Voltage
 1000ms, 30ms, 20ms @ Full Load, 230VAC
 I/P-O/P : 3KV, I/P-FG : 1.5KV,
 O/P-FG : 0.5KV, 1 Min
 -20~+60°C, Refer to Derating Curve
 -40~+85°C
 UL60950, TUV EN60950
 EN55022 Class B, EN61000-3-2,3
 EN61000-4-2,3,4,5,6,8,11 ENV50204

Over Load Protection
 Over Voltage Protection
 Set Up, Rise, Hold Up Time
 Withstand Voltage

Operating Temperature
 Storage Temperature
 Safety Standard
 EMC Standard

Model	Output 1	Output 2	Output 3	Ripple/Noise	Efficiency
PPT-125A	+3.3V/1~12.5A	+5V/0.8~10A	+12V/0.05~0.63A	100/100/120mV	75%
PPT-125B	+5V/1~14.4A	+12V/0.3~3.75A	-12V/0.05~0.63A	100/120/120mV	78%
PPT-125C	+5V/1~12.5A	+15V/0.25~3.13A	-15V/0.05~0.63A	100/150/150mV	78%
PPT-125D	+5V/1~8.75A	+24V/0.25~3.13A	+12V/0.05~0.63A	120/240/120mV	78%

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

Further Units Open Frame Or Enclosed Are Listed At www.allpsu.co.uk

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