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## 120 Watt 11011 Series, Desktop, 24 Volt Single Output

- Universal Input
- 3 Pole IEC Inlet With Earth
- Full Approvals UL/cUL/TUV/CE/CB
- 100% Burn In & Tested
- Protection : Short Circuit / Over Load / Over Voltage
- Energy Efficiency Level VI Compliant
- No Load Power Consumption  $\leq 0.21W$



### Specification

Input Voltage..... 100~264 VAC, 47~63 Hz  
 Output Voltage..... 24 Volt DC Output  
 Output Power ..... 120 Watts Maximum  
 Over Load Protection..... 110~150% rated output min, auto recovery  
 Over Voltage Protection..... 150% of rated output voltage  
 Hold Up Time.....  $\geq 10ms$   
 Efficiency.....  $\geq 88\%$   
 Operating Temperature..... 0 °C to +40 °C  
 Storage Temperature..... -20 to +85 °C  
 Isolation..... I/P-O/P: 3 kVAC,  
 EMC..... CISPR 32, EN 55032 Class B FCC PART 15 Class B  
 IEC 61000-4-2,3,4,5  
 Safety Approvals..... UL, CUL, CB, CE, FCC, RCM, BSMI, PSE, CCC, ARGENTINA  
 Input Connector..... 3 pin IEC Inlet(IEC 320-C14)  
 Output Connector..... Standard 2.1mm Positive Centre Bore  
 (Options of other alternatives available)  
 Output Lead Length..... Typically 1200mm,  
 Output Lead Gauge..... 16#  
 Case Size..... 137(L) x 59(W) x 34(H) mm  
 AC Mains Leads..... Also available from ALL PSU Ltd  
 UK, Euro, USA (Black 2 Metres Long)

Model	Output Voltage	Output Current	Ripple & Noise
<b>EA-11011M-240</b>	24 Volts	5 Amps	360mV

