

60 Watt, 10521 Series, Desk Top, (12 or 24 Volts Single Output)



- Universal Input
- 3 Pole IEC Inlet With Earth
- Full Approvals UL/cUL/TUV/CE/CB
- 100% Burn In & Tested
- Protected For Short Circuit / Over Load / Over Voltage
- LED Power Indicator
- 1 Year Warranty
- CEC Compliant
- Low Cost / From Stock



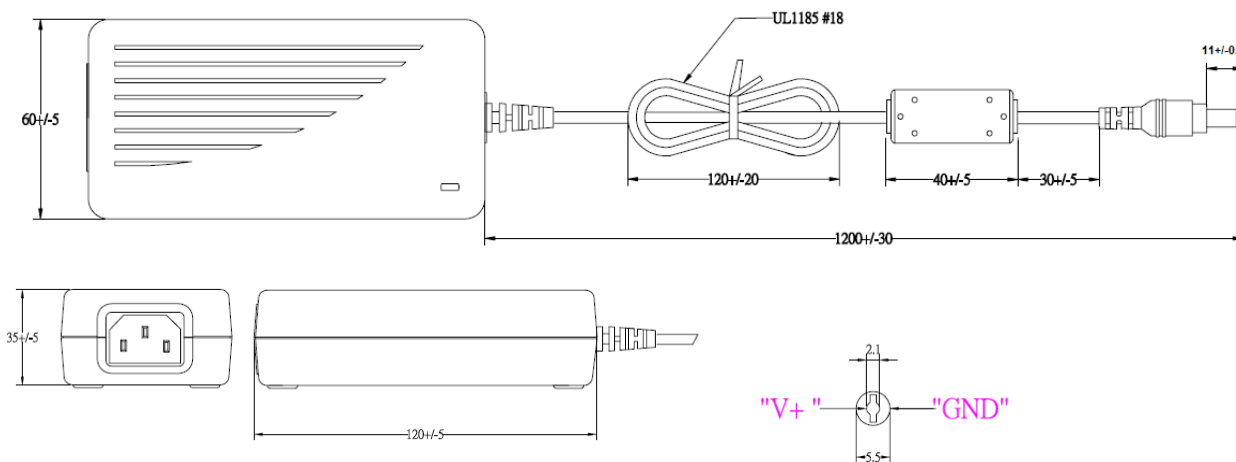
Specification

Input Voltage.....	90~264 Volts AC
Input Frequency.....	47~63 Hz
Efficiency.....	Typically 85%
Ripple & Noise.....	Typically 1%
Output Protection.....	Over Load, short circuit & over voltage.
Temperature Range.....	Operating: 0 to +40 °C (derate to 90% power @ 45 °C) Storage: -40 °C to +85 °C
Humidity.....	0 to 95% (non-condensing)
CE Mark.....	Compliance to low voltage & EMC directives
Safety Standards.....	EN60950, UL, c-UL, CE, TUV, CB, PSE, FCC, LPS EN60065,
EMI Standards.....	FCC Class B, EN55022 Class B
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 minimum
Output Lead Gauge	12 Volt output 16#, 24 Volt output 18#
Case Size.....	120(L) x 60(W) x 34(H) mm
AC Mains Lead.....	Also available from ALL PSU Ltd UK, Euro, USA (Black 2 Metres long)

Models and Ratings

Model	Output Voltage	Output Current	Ripple & Noise
EA-10521-C-12	12.0 V	5.0 A	120 mV
EA-10521-F-24	24.0 V	2.5 A	240 mV

Mechanical Details



Specifications are subject to change without notice, E&OE. ALL PSU Terms & Conditions apply.

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