

For Immediate Release

21/12/2007



High Density, 150 Watt Desktop Power Supply In compact 6.5" x 2.3" x 1.5" Convection Cooled

NS Power Inc (NSP) is proud to announce the release of the NSP-LT6151 Series 150 Watt Desktop Switching Power supplies that measure only 6.5"L x 2.3"W x 1.5"H. This is a True 150 watt desk top that is convection cooled. These supplies are ideal for applications in any electronic application such as LCD monitors, notebook computers, networking, printers, test equipment, and much more.

The external / desktop power supplies feature Universal AC Input with Active Power Factor Correction. Output models with single outputs ranging from 12-48 VDC. Standard features of this supply include Over-Voltage Protection; Over-Current Protection; and Short Circuit Protection. These supplies are safety certified to UL60950-1, CAN/CSA C22.2 NO.60950-1, and EN60950-1/A11:2004, CE (Low Voltage Directive), AS/NZS 60950:2000 A1 and PSE IEC60950 for applications throughout the world with FCC / EN55022 Class B Emissions. For greater flexibility, these supplies may be configured with a wide selection of standard DC Output Connectors.

All supplies are in full production with small quantities available from stock and production deliveries in 8 weeks. Specifications are available for download from www.nspower.net Pricing is as low as \$32.00 for 1000pc quantities. Contact NSP at 800-670-0225 or sales@nspower.net for sales and technical support.

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