

Product news

Reference: APS080610

Date: June 10, 2008

75 Watt Desktop is Energy Star compliant In miniature 5.00 x 2.01 x 1.16" Package

Power specialist Advanced Power Solutions (APS) announces the release of their new APS75EG series of 75 Watt Single Output Desktop Switching Power Supplies featuring a miniature size of 5.00 x 2.01 x 1.16" that are Energy Star / CEC Level IV Compliant.

By utilizing the latest in high-density, high-efficiency design topologies, APS was able to pack 75 Watts of output power into its miniature 5.00 x 2.01 x 1.16" desktop package. The supply is compliant with the latest Energy Star and CEC Requirements for increased efficiencies in excess of 85% and no-load input power of less than 0.5W. Standard features include universal AC Input, Class B Emissions, Short Circuit Protection, Over Voltage Protection, and worldwide safety approvals including UL/cUL60950-1 / EN60950-1 / CE Mark (LVD) with protection from. AC input is via an IEC-320 C6 AC Inlet with single output voltages of 12 / 24 / 30 / 36 / 48 VDC.

Evaluation quantities are on-hand with production deliveries of less than 8 weeks. Specifications are available for download from <http://www.advpower.com/aps75eg.pdf>. Pricing is as low as \$29.50 in 1,000 piece quantities. Contact APS at 925-734-3060 or sales@advpower.com for sales & technical support.

+++ends

For further information and reader enquiries:

Bob Vieira, Advanced Power Solutions, 7079 Commerce Circle, Pleasanton, CA 94588

Tel: (925) 734-3060
Fax: (925) 460-5498

Email: bvieira@advpower.com
Web: www.advpower.com

For further information, text and graphics by email or to discuss feature article opportunities:

Gorden Mack, Info-Mgt.net, 34504 Colville Place, Fremont, CA 94555

Tel: (408) 821-8283
Fax: (408) 588-1751

E-mail: gmack@info-mgt.net
Web: www.info-mgt.net

Note to editors:

Advanced Power Solutions (APS) is committed to being a leading provider of power solutions, including AC-DC power supplies and DC-DC converters. With ISO 9000:2000, APS offers total quality, from in-house design to manufacturing facilities around the world. The company offers the widest range of power products unrivalled technical and customer support.

