



240 Watt LED Lighting Power Supply is Class II Compliant

Richardson, TX – June 25, 2008 -- DongAh Elecomm has announced the release of their new LED-240 Series of 240 Watt switching power supplies designed for outdoor LED lighting/sign applications.

The LED-240 features 240 Watts of power in an IP65 rated aluminum enclosure for wet environments combined with four isolated and independently regulated 12VDC outputs rated at 5 amps each with UL1310 / 1585 approval. The four 60W outputs meets NEC Class II safety requirements. The unit uses zero voltage switching with four independent synchronous buck regulators to reduce low frequency noise, improve transient response and increase efficiencies. This 240 Watt convection cooled power supply offers small size of only 4.84 x 6.54 x 2.22", Universal AC Input, active PFC for EN6100-3-2 Compliance, Class B Emissions, and >85% efficiency.

Specifications for the LED-240 Series are available for download at <http://dongahusa.com/pdf/LED-240.pdf> with sample units available for immediate delivery. Product pricing is as low as \$150 in 1,000 piece quantities. Contact DongAh at sales@dongahusa.com / (888) 878-7331 for US Sales and Technical support.

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Note to editors:

Founded in 1976, DongAh Elecomm is dedicated to the customer's need for something beyond a standard power supply product. Through non-stop research into new innovations and emerging technologies, DongAh delivers customer driven power solutions and business strategies to a worldwide market. DongAh Elecomm is committed to continual process improvement and conformance to Internationally Recognized Standards. Some of our qualifications include ISO TL 9001 and ISO 14000 qualification. Siemens and Samsung have independently recognized our company for quality and service.

