DeltaPSU News

From The World's No. 1* Power Supply Company



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Delta Launches the Highly Reliable LNE series of LED Drivers



Delta LNE series of LED drivers is developed with high efficiency and reliability. As the world's number one power supply company, Delta tapped into its market leading power supply technology and its expertise in the lighting industry to come up with another impressive product. The LNE series provides different combinations of features to suit different application requirements and energy optimization needs. The options include externally adjustable output voltage and current levels, and adjustment of LED brightness via 3-way built-in dimming function. All models in the LNE series are encased in a full corrosion resistant aluminum casing and have major international safety certifications and compliant with EN55015 Immunity/ Emissions/ Harmonic requirements. Like all Delta products, every product in the LNE series is rigorously tested for the highest quality. High surge immunity (common mode: 6kV, differential mode: 4kV), MTBF > 700,000hrs and compliance to IP65/IP67, all make the Delta LNE series an essential part of an energy efficient LED lighting power solution for both indoor and outdoor applications.

Highlights & Features

- North American and International AC voltage options
- Up to 93.0% efficiency
- 6kV common mode & 4kV differential mode surge immunity
- Active PFC. Meets IEC/EN 61000-3-2, Class C
- Adjustable voltage & current; dimming option available
- IP65 or IP67 assembly for indoor and outdoor applications

Please contact your local sales representative or distributor for availability.

New models are introduced on a regular basis. For product details or <u>enquiries</u>, you can also visit www.DeltaPSU.com.

Upcoming Events

- PACK EXPO 2015 Location: Las Vegas, USA Dates: 28 – 30 September 2015
- All-Energy Australia 2015
 Location: Melbourne, Australia
 Dates: 7 8 October 2015
- China Int'l Industry Fair 2015 Location: Shanghai, China Dates: 3 – 7 November 2015

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*Based on the global sales revenue from the Micro-Tech Consultants March 2014 report