

Future Lighting Solutions to Present at EE Times' Virtual Conference on LEDs

Registration Now Open for October 21 Online Trade Show

MONTREAL, QUEBEC (October 8, 2009) – Future Lighting Solutions announced today that it is co-sponsoring the LEDs and Lighting Virtual Conference with Philips Lumileds hosted by EE Times from 11am-6pm EDT on Wednesday, October 21. The interactive conference – complete with live chat – is a one-day tutorial in solid-state lighting development strategies and opportunities for lighting engineers. Conference registration is free at <http://www.eetimes.com/led/>

Patrick Durand, Worldwide Technical Director for Future Lighting Solutions, will participate in a session titled “Inside the LED: Specifications, Characteristics and Optical Parameters.” The 12pm (EDT) discussion will address advances in power LEDs that expand the opportunities for developing long-lasting, energy-saving solid-state lighting applications.

In addition, Durand will moderate a 4 pm (EDT) chat discussing how to optimize the tradeoffs between LED count, light output and efficacy to meet target performance specifications for solid-state luminaires. Durand will describe various calculation methods, tools and application examples to demonstrate the impact of each design variable on the system.

At the Future Lighting Solutions virtual booth, visitors will be able to access LUXEON Rebel data sheets, customer case studies, reference designs for a variety of LED lighting applications, and video presentations explaining how to leverage Future Lighting Solutions tools that facilitate LED application development. A team of Future Lighting Solutions engineers will be available online to answer any questions via chat.

“LED and Lighting: Designing for Long Life/Low Power” is the fourth in a series of EE Times Virtual Conferences that incorporate online learning, live chat, vendor presentations, and virtual exhibit booths experienced from the comfort of the attendee’s desk. There will also be panel discussions and sponsored presentations on LED applications, maximizing LED performance and efficiency, LED drivers and a variety of other topics. Registration is free.

About Future Lighting Solutions

Future Lighting Solutions (www.futurelightingsolutions.com) is a leading provider of LED lighting components and support services for solid-state lighting products and installations, including engineering expertise, concept development, full system solutions and online tools that accelerate quality application development. The company is a division of Future Electronics.