

## Future Lighting Solutions Offers LED System & Solution Seminars in Israel



**Herzeliyah, Israel (October 25, 2010)** —Future Lighting Solutions announced today a new LED Lighting Seminar series that will take place in Herzeliya. The seminar series provides advanced system and solution knowledge developed over the last ten years by Future Lighting Solutions' solid-state lighting experts and LUXEON LED expertise from their Philips Lumileds engineers. Participants will learn about:

- Solid-State Lighting & LUXEON® technology
- Tools and higher level assemblies that simplify design and production
- Designing and manufacturing for quality of light and reliability
- Philips Lumileds LUXEON power LED roadmap

"The momentum towards adoption of LED based lighting solutions as a stepping stone to reduced energy consumption, lower cost of ownership, and more environmentally friendly solutions is unstoppable," said Shay Beyski, Business Development Manager for Future Lighting Solutions. "These seminars are designed to support luminaire manufacturers as they transition from conventional technologies to energy efficient LED light sources".

To register for one of these free seminars, please see our detailed agenda at <http://www2.futurelightingsolutions.com/fls/lighting-seminar-israel/order.asp> and register today. Space is limited.

Future Lighting Solutions is the leading provider of LED lighting components and support services for solid-state lighting products and installations, including lighting engineering expertise, concept development, system solutions and online tools that accelerate quality application development.

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### **About Future Lighting Solutions**

Future Lighting Solutions 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. [www.FutureLightingSolutions.com](http://www.FutureLightingSolutions.com)

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