EDS BEST OF SHOW: LightFair International

Architectural Grade LED Drivers

LTF's UniDriver Series LED power supplies have simplified driver selection for OEMs. Models from 6-96W feature Universal Input voltage (120V-277V AC), All in One Dimming (ELV, Triac, 0-10V), and are Title 24 Compliant. All backed by 5, 7 or 10 year warranty options.

MAGAZIN



LTF

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SunLike Natural Spectrum LEDs

SunLike Series natural spectrum LEDs produce light that closely matches the spectrum of natural sunlight to deliver a healthier light experience by minimizing potential negative effects of artificial light. SunLike Series LEDs accurately render objects in natural light, making them ideal for light



LEDs accurately render objects in natural light, making them ideal for lighting designers to create human-centric, nature-based light sources.

Seoul Semiconductor

Click here for more information

Samsung Spectrum Engineering

In addition to delivering the industry-leading visual effects of light, Samsung's spectrum engineering creates specialized spectrum to supply non-visually effective light sources for people and things. For more details, visit Samsung at Booth 1435, LIGHTEALR 2019 from May 21st to



LIGHTFAIR 2019 from May 21st to 23rd.

Samsung Electronics

Click here for more information

LUXEON Fusion from Lumileds

Lumileds has launched LUXEON Fusion, a breakthrough platform technology that delivers unprecedented white color selection while streamlining fixture manufacturing. Lighting manufacturers can now leverage LUXEON Fusion, which unites



white color selection, dim to warm capability, and dynamically tunable white lighting—all designed for mass adoption, in one single solution.

Lumileds

Click here for more information

ADURA Round Victoria Module 12481-A

ADURA offers new high efficiency low cost Round LED Modules for General Lighting using MCPCB for better thermal. CCT offering of 2000K-6500K, and CRI options of 70+, 80+, 90+. Each modules produces up to



OSLO – Software for Optical Design

OSLO is a powerful yet affordable optical design program with the features needed to meet today's demanding optical requirements. OSLO combines advanced ray tracing, analysis, and optimization methods with a high-speed macro



20,000 lumens typically at 4000K/80 CRI.



ADURA Led Solutions

Click here for more information

language. OSLO provides an integrated software environment to help users complete almost any task in contemporary optical design.

Lambda Research Corporation

Click here for more information

Higher Outputs thru LED Diffusers

Plexiglas® Diffuse™ Ultra™ acrylic resin enables ≈20% higher output and comparable hiding to lenses made using white pigments. Part consolidation and further efficiencies may be gained by co-extruding lens/reflector profiles in combination with



. Plexiglas® Reflect™ resin (>98% reflection). Only Altuglas offers these patent pending technologies.

Arkema Inc., Altuglas International

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