

Global Solid State Lighting Systems Market Expected To Reach \$53,469.5 Million in 2015

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ELECTRONICS.CA PUBLICATIONS, the electronics industry market research and knowledge network, announces the availability of a report entitled "Solid State and Other Energy Efficient Lighting Systems Application Market Trends".

The increasing demand for energy-saving and environment-friendly lighting technology is driving the growth of the global solid state and other energy efficient lighting Systems market.

The global solid state and other energy efficient lighting systems market is expected to grow from \$28,248.7 million in 2010 to \$53,469.5 million in 2015, at an estimated CAGR of 9.7% from 2010 to 2015.

Amongst all the market segments, compact fluorescent lamps command the largest share in terms of revenues, while Light emitting diode is the second largest market due to the globally increasing demand for energy efficient lightings, which, in turn has arisen due to the shift of the governments'™ focus worldwide towards environmental concern to protect the planet from global warming.

While light emitting Diode had contributed 31.2% to the global solid state and other energy efficient lighting systems market revenues in 2010, organic light emitting diode market is expected to have the highest CAGR of 44.0% from 2010 to 2015.

Scope of the report

The report covers major solid state and other energy efficient lighting technologies such as fluorescent, high intensity discharge, neon, organic light emitting diode (OLED), and light emitting diodes (LED). The report also covers all the major products, applications, ingredients, and sub-markets under each of these technologies.

Analysts have conducted an in-depth geographic analysis for the major regional markets, viz. the U.S, Europe, Asia, and Rest of the World. The report does not cover old conventional low power efficient technologies like incandescent and halogen lighting.

On the basis of applications:

Applications:

Light Emitting Diode
 Automotive
 Lighting
 Mobile applications
 Signs/Display backlights
 OthersOrganic Light Emitting DiodeBacklighting
 Pure lighting
 Compact Fluorescent Lamps
 Residential
 Commercial
 Outdoor
 Industrial
 Cold Cathode Fluorescent Lamps
 LCD television display backlights
 LCD computer display backlights
 Lighting

On the basis of geography:

The U.S, Europe, Asia-Pacific, and Rest of the World (Latin America, Middle East and Africa, Canada and others)

Each section will provide market data, market drivers, trends and opportunities, top-selling products, key players, and competitive outlook. This report will also provide market tables for covering the sub-segments and micro-markets. In addition, the report covers more than 39 company profiles with all the sub-segments.

Key questions answered

Which are the high-growth segments/cash cows and how is the market segmented in terms of applications and materials? -What are market estimates and forecasts; which markets are doing well and which are not?

Where are the gaps and opportunities; what is driving the market?Which are the key playing fields? Which are the

winning edge imperatives?

How is the competitive outlook; who are the main players in each of the segments; what are the key selling products; what are their strategic directives, operational strengths and product pipelines? Who is doing what?

View the report: <http://www.electronics.ca/publications/products/Solid-State-and-Other-Energy-Efficient-Lighting-Systems-Application-Market-Trends.html>

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