

Light Emitting Diode (LED) Market Research Report by Key Manufacturers Analysis

New Research Report on "Light Emitting Diode (LED) Market" comprises of 150 Pages, categorized under Display Technologies with 10+ Company profile analysis

PUNE, MAHARASHTRA, INDIA, June 28, 2016 /EINPresswire.com/ -- The initial capex required for LED lighting is huge and this is restricting its initial acceptance. However, considering the longer lifetime of LEDs, the overall cost of the same is low when matched to CFLs. Incandescent lamps utilize extra energy than LED lamps; therefore, numerous governments have introduced laws to restrict their use. Moreover, non-commercial [LED market](#) drivers include actions implemented to back usage of LED lighting systems at the legislative level, and improvement of standards and regulations for running energy-saving lighting systems at the individual organization stages. LED lighting is environment friendly, as it does not produce toxic gases. For instance, fluorescent lights emit toxic bi-products like carcinogenic, which cause cancer, whereas incandescent lamps emit huge volumes of carbon dioxide. However, LED lighting overcomes these shortcomings with better reliability and better illumination.

Read Complete Report – <http://theinsightpartners.com/reports/light-emitting-diode-led-market>

LED lights are based on semiconductor modules and release less discharged heat as compared to fluorescent and incandescent products. LED lights are utilized across numerous end-user industries such as commercial, industrial, outdoor, and architectural. Profile ration of LED in applications such as traditional lightings has given a solid thrust to the lightings market. LED is anticipated to surpass the conventional compact fluorescent lamp (CFL) and cold cathode fluorescent lamp (CCFL) lighting market as it delivers high level of illumination, long life, high reliability, and high efficiency. In addition, LED lighting is a cost effective solution over conventional lighting applications such as CFL and CCFL. The global LED market is segmented by technology, namely: traditional LED, high brightness LED, organic LED, polymer LED, and ultra violet LED. The global LED market is further segmented by applications, into automotive, general lighting, display screen, backlight sources, forensic & research, and government. Furthermore, the global LED market is also segmented on the basis of product types into low power product and high power product. Lastly, the global LED market is also segmented by installation type as new installation and retrofit.

Inquire to Know more about Report - <http://theinsightpartners.com/inquiry/TIPTE100000106>

Table of Content - Key Points

7 Global Light Emitting Diode (LED) Market Analysis

7.1 Global Sales Revenue and Forecasts to 2025

7.2 Global Light Emitting Diode (LED) Market, Competitive Landscape

7.2.1 Market Share or Market Positioning of Key Players, 2014

8 Global Light Emitting Diode (LED) Market Revenue and Forecasts to 2025 – Technology

8.1 Overview

8.1.1 Segment Share (%), 2014 & 2025

8.2 Traditional LED

- 8.3 High Brightness LED
- 8.4 Organic LED
- 8.5 Polymer LED
- 8.6 Ultraviolet LED (UV LED)

9 Global Light Emitting Diode (LED) Market Revenue and Forecasts to 2025 – Applications

- 9.1 Overview
 - 9.1.1 Segment Share (%), 2014 & 2025
- 9.2 Automotive
- 9.3 General Lighting
- 9.4 Mobile Devices
- 9.5 Signal & Signage
- 9.6 Forensic & Research
- 9.7 Government

10 Global Light Emitting Diode (LED) Market Revenue and Forecasts to 2025 – Product Types

- 10.1 Overview
 - 10.1.1 Segment Share (%), 2014 & 2025
- 10.2 Low Power Product
- 10.3 High Power Product

11 Global Light Emitting Diode (LED) Market Revenue and Forecasts to 2025 – Installation Type

- 11.1 Overview
 - 11.1.1 Segment Share (%), 2014 & 2025
- 11.2 New Installation
- 11.3 Retrofit

Get Discounts on report purchase - <http://theinsightpartners.com/discount/TIPTE100000106>

13 Global Light Emitting Diode (LED) Market, Key Company Profiles Included Key Facts, Business Description, Financial Overview, SWOT Analysis and Key Developments

- 13.1 Cree, Inc.
- 13.2 Epistar Corp.
- 13.3 Nichia Corporation
- 13.4 OSRAM Light AG
- 13.5 Siemens AG.
- 13.6 Koninklijke Philips N.V.
- 13.7 Lumileds Lighting
- 13.8 General Electric
- 13.9 Samsung Electronics Co., Ltd.
- 13.10 Bridgelux, Inc.
- 13.11.1 Key Facts
- 13.12 Seoul Semiconductors Co., Ltd.
- 13.13 Toyoda Gosei Co., Ltd.

Interested In Report - http://theinsightpartners.com/pre_book/TIPTE100000106

Sameer Joshi
TIP Knowledge Services Private Limited
+1-646-491-9876
email us here

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases.

© 1995-2016 IPD Group, Inc. All Right Reserved.