

Global (North America, Europe, Asia-Pacific, South America, Middle East and Africa) Automotive Adaptive Rear Lighting System Market 2018, Forecast to 2023

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Abstracts

The adaptive rear lighting is a system that measures the visibility condition, modulates the intensity of the light, and provides signaling according to the perception level needed. The other function of adaptive rear lights is to control the rear signaling lamp according to the ambient light level. These lamps can adapt to the needs of the driver and according to the weather conditions. The system is similar to the adaptive front lighting system, which can adapt to different road and driving conditions.

Scope of the Report:

This report focuses on the Automotive Adaptive Rear Lighting System in global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

Car designers are increasingly seeking techniques to differentiate their products in the intensely competitive automotive market by developing new styling treatments of exterior and interior lighting. The adaptive rear lighting system is a safety feature used for increasing the visibility of the vehicle to other drivers and alert them. In addition to acting as a safety feature, it is also used by OEMs as an appealing element for vehicle exteriors. The design and architecture of the adaptive rear lighting system provide a wide styling diversity acting as a unique brand signature. Due to compactness, light weight, and flexibility in design, adaptive rear lighting system acts as a brand imager. This drives several OEMs to use adaptive rear lighting as a product differentiator, which according to this market research analysts will be one of the major factors driving this market's growth prospects in the coming years.

The introduction of laser and OLED in rear lighting systems is one of the latest trends



that will contribute to the growth of the automotive adaptive rear lighting system market in the coming years. Laser and OLED lights are improved and modern lighting technologies are used in automobiles. However, these are limited to luxury cars due to their high costs. Since these technologies are still in a growing stage, their adoption will increase in all types of cars in the coming years. The vendors are also focusing on introducing low-cost OLEDs and lasers in a wide range of vehicles. Laser lighting is a relatively new trend in the automotive industry. Their size is nearly 10 times smaller than LEDs and have stronger luminance and a wider range than all products that are currently available in the adaptive rear lamps systems market. Moreover, the adoption of OLEDs due to their flexibility, energy efficiency, and ability to emit different colors, will also boost the need for improved lighting technologies such as led fog lights in the automotive industry during the forecast period.

The worldwide market for Automotive Adaptive Rear Lighting System is expected to grow at a CAGR of roughly 10.8% over the next five years, will reach xx million US\$ in 2023, from xx million US\$ in 2017, according to a new GIR (Global Info Research) study.

Market Segment by Manufacturers, this report covers

Hella

Magneti Marelli

KOITO

OSRAM

Valeo

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia etc.)



Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Upper Beam

Lower Beam

Market Segment by Applications, can be divided into

Passenger Car

Commercial Vehicle

There are 15 Chapters to deeply display the global Automotive Adaptive Rear Lighting System market.

Chapter 1, to describe Automotive Adaptive Rear Lighting System Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Automotive Adaptive Rear Lighting System, with sales, revenue, and price of Automotive Adaptive Rear Lighting System, in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales, revenue and market share in 2016 and 2017;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Automotive Adaptive Rear Lighting System, for each region, from 2013 to 2018;

Chapter 5, 6, 7, 8 and 9, to analyze the market by countries, by type, by application and by manufacturers, with sales, revenue and market share by key countries in these regions;

Chapter 10 and 11, to show the market by type and application, with sales market share and growth rate by type, application, from 2013 to 2018;

Chapter 12, Automotive Adaptive Rear Lighting System market forecast, by regions, type and application, with sales and revenue, from 2018 to 2023;

Chapter 13, 14 and 15, to describe Automotive Adaptive Rear Lighting System sales channel, distributors, traders, dealers, Research Findings and Conclusion, appendix and data source



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