

Automotive Lighting Market is anticipated to grow with a CAGR of 6.80% from the year 2018 to 2023

Automotive lighting are the signaling devices which are integrated in different parts of the vehicles like interior and exterior parts

HYDERABAD, TELANGANA, INDIA, August 13, 2018 /EINPresswire.com/ -- In the Report "[Automotive Lighting Market](#): By Vehicle Type (Passenger Cars, Heavy Commercial Vehicles, Light Commercial Vehicles, Two wheelers), By Technology (LED, Xenon, Halogen), By Integration (Interior, Exterior), By Geography – Forecast (2018-2023)" published by IndustryARC, the market is driven by rising awareness of energy efficient lighting systems and growing sales of luxury vehicles equipped with navigations and infotainment systems.

The most ambient light today reflects a light source surface of interior surfaces and is designed to help the driver see till certain distance. Lighting is a vital component in automotive vehicles and plays a very important role in automotive safety.

Asia-Pacific Dominates with Major Growth in the Automotive Lighting Market

The report focusses on the Automotive Lighting in Global market, especially in the regions of North America, Europe and Asia-Pacific, South America, Middle East, Africa and rest of the world. Asia-Pacific is the fastest rising region due to the existence of developing economics such as India, China and few other South-East Asian countries. The technological advancement and focus on governmental regulations has led the market in the coming years. Asia-Pacific holds the maximum share in adoption due to its strong foothold in vehicle productions.

Selected End-User Industry Analysis Done in the Full Report:

The Automotive Lighting Market report describes the technical trends, market evolution, and market size by application. The Automotive Lighting market comprises of Halogen, Xenon, Light Emitting Diodes (LED), and others. Traditionally, halogen with its low-cost and easily accessible features,, has been majorly used in lighting technology. Halogen was earlier a conventional choice for the lighting in cars. Xenon and LED are the other prominent technologies. Amongst these three technologies, LED is expected to witness the highest growth during the forecast period. This can be caused by distinct shift towards energy efficient technology in light controls. LED headlights lighting possesses high capabilities and flexibility for use in various automotive

lighting applications. Presently, automotive LED lights are mounted mostly in high-end automobiles due to their relatively higher cost. The ongoing study to lower their cost would create significant demand of these lights. Hence, the market forecast for automotive lighting looks promising in the given forecast period.

To access / purchase the full report browse the link below

<https://industryarc.com/Report/18196/automotive-lighting-market.html>

Excerpts on Market Growth Factors

Rising demand for conventional and green cars in the automotive industry is driving the growth of the automotive interior lights market.

Automotive vehicles, including passenger and commercial vehicles, require energy-efficient and cost-effective lighting systems to enable a safe driving experience. The growing number of residents and upsurge in automotive production, and rising concerns about vehicle safety triggered by the government regulations are driving the growth of the automotive lighting market.

Laser light is an absolute innovation in automotive lighting and the next big step forward since the introduction of halogen, xenon and LED car headlight technologies. This lighting technology has opened a completely new horizon. BMW i8, Audi R8, and the BMW 7 Series are the major players to adopt laser full beam technology while leading the market to grow significantly.

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Key players of the Automotive Lighting Market

Some of the prominent vendors of the market include Koninklijke Philips N.V (Netherlands), General Electric (U.S.), Osram Licht AG (Germany), Automotive Lighting (Germany), Hella KGaA Hueck & Co (Germany). Koninklijke Philips N.V has products such as: Diamond Vision Light, Crystal Vision Light, X-treme Vision Light, and Weather Vision Light. Hella KGaA Hueck & Co. has xenon headlamp segment, with both static and dynamic based lighting and AFS (Adaptive Front lighting System) Systems.

The Automotive Lighting Market report is Segmented as Below:

1. Automotive Lighting Market – By Vehicle Type

1.1. Passenger Cars

1.1.1. Small Car

1.1.2. Sedan

1.1.3. Others

- 1.2. Heavy Commercial Vehicle
 - 1.2.1. Small (Pickups, Tow trucks)
 - 1.2.2. Medium (Fire truck, Motor homes, Bus)
 - 1.2.3. Heavy (Mobile truck, Cranes, Log Carriers)
- 1.3. Light Commercial Vehicle
 - 1.3.1. Small Carrier trucks
 - 1.3.2. Utility Vehicle
 - 1.3.3. Others
- 1.4. Two-wheelers
- 1.5. Others
- 2. Automotive Lighting Market – By Integration
 - 2.1. Interior
 - 2.1.1. Dashboard
 - 2.1.2. Sidewall lights
 - 2.1.3. Roof Tops
 - 2.2. Exterior
 - 2.2.1. Headlights
 - 2.2.2. Fog lights
 - 2.2.3. Taillights
 - 2.2.4. Turn Indicators
- 3. Automotive Lighting Market – By Technology
 - 3.1. LED
 - 3.2. Xenon
 - 3.3. Halogen
 - 3.4. OLED

- A. Automotive Lighting Market by Geography (covers 10+ countries)
- B. Automotive Lighting Entropy Market
- C. Manufacturer Cited / Interviewed

- 1. Mercedes-Benz
- 2. Volkswagen Group
- 3. Hyundai
- 4. Toyota
- 5. TATA
- 6. Mahindra and Mahindra
- 7. Koito Manufacturing Co. Ltd.
- 8. Stanley Electric Co., Ltd.
- 9. Company 9
- 10. Company 10
- 11. Company 11
- 12. Company 15+

Related Report:

A. PC Resin in Lightings Market

<https://industryarc.com/Report/18495/pc-resin-in-lightings-market-research-report-analysis.html>

B. Automotive Wheel Bearing Market

<https://industryarc.com/Report/16302/automotive-wheel-bearing-market.html>

What can you expect from the report?

The Automotive Lighting Market Report is prepared with the main agenda to cover the following 20 points:

1. Market Size by Product Categories & Application
2. Market trends & Relevant Market Data
3. Manufacturer Landscape
4. Distributor Landscape
5. Pricing Analysis
6. Top 10 End user Analysis
7. Product Benchmarking
8. Product Developments
9. Mergers & Acquisition Analysis
10. Patent Analysis
11. Demand Analysis (Revenue & Volume)
12. Country level Analysis
13. Competitor Analysis
14. Market Shares Analysis
15. Value Chain Analysis
16. Supply Chain Analysis
17. Strategic Analysis
18. Current & Future Market Landscape Analysis
19. Opportunity Analysis
20. Revenue and Volume Analysis

Frequently Asked Questions:

Q. Does IndustryARC publish country or application based reports in Automotive Lighting Market segment?

Response: Yes, we do have separate reports as mentioned below:

1. America Soda Automotive Lighting Market (2018-2023)
2. Europe Automotive Lighting Market (2018-2023)
3. Asia-Pacific Soda Automotive Lighting Market (2018-2023)
4. Light Sources Automotive Lighting Market (2018-2023)
5. Lighting Technology Type Automotive Lighting Market (2018-2023)
6. Exterior Rear Head lights Automotive Lighting Market (2018-2023)
7. Interior Lights Automotive Lighting Market (2018-2023)
8. Type of Vehicles Automotive Lighting Market (2018-2023)

Q. Does IndustryARC provide customized reports and charge additionally for limited customization?

Response: Yes, we can customize the report by extracting data from our database of reports and annual subscription databases. We can provide the following free customization:

1. Increase the level of data in application or end user industry.
2. Increase the number of countries in geography chapter.
3. Find out market shares for other smaller companies or companies which are of interest to you.
4. Company profiles can be requested based on your interests.
5. Patent analysis, pricing, product analysis, product benchmarking, value and supply chain analysis can be requested for a country or end use segment.

Any other custom requirements can be discussed with our team, drop an e-mail to sales@industryarc.com to discuss more about our consulting services.

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