

On-highway Vehicle Lighting - Global Market Outlook (2017-2026)

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Abstracts

According toStratistics MRC, the Global On-highway Vehicle Lighting Market is accounted for \$25.98 billion in 2017 and is expected toreach \$45.97 billion by 2026 growing at a CAGR of 6.5% during the forecast period. Growing automobile production across various regions, increasing adoption of LED lamps and rising penetration of energy-efficient light sources are some of the factors propelling the market growth. However, altering climate in several countries due toglobal warming creates smog, which acts as restraining the market growth.

On-highway vehicle lighting is a phrase used for the lighting used in passenger and commercial vehicles, excluding off-road vehicles. All vehicles manufactured tobe run on tar roads are termed as on-highway vehicles, and the lighting utilized in such vehicles is termed as on-highway lighting. All vehicles are equipped with diverse types of lighting such as interior and exterior.

Based on application, Headlights segment holds the significant market growth during the forecast period. The growth is attributed due torising production of motor vehicles and varying prices of light sources and technological advancements.

By geography, Asia Pacific has the largest market share during the forecast period due torapidly rising automotive sector, strict regulations by local governments concerning the use of energy-efficient lighting sources are some of the factors driving the market in this region.

Some of the key players profiled in the On-highway Vehicle Lighting Market include Continental AG, Robert Bosch GmbH, Valeo S.A., Spyder Auto, Magneti Marelli S.p.A., KoitoManufacturing CO., LTD., Denso Corporation, Ichikoh Industries Ltd, De Amertek



Corp, LG Display Co., Ltd., Neolite ZKW, Hyundai Mobis, Varroc Group, Johnson Electric and Lumberg Holding.

Vehicle Types Covered:

Heavy Trucks (Class 7 & 8)

Light Trucks (Class 1-3)

Medium Trucks (Class 4-6)

Bus

Motorcycle

Passenger Car

Electric vehicle

Products Covered:

High Inte	ensity	Discharge	(HID))
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Incandescent

Halogen

Light-Emitting Diode (LED)

LASER

Organic Light Emitting Diode (OLED)

Xenon

Application Covered:



Internal Lights

Headlights

Other External Lights

Sales Channel Covered:

Aftermarket

Original Equipment Manufacturer (OEM)

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific



Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

On-highway Vehicle Lighting - Global Market Outlook (2017-2026)



Market share assessments for the regional and country level segments

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic analysis: Drivers and Constraints, Product/Technology Analysis, Porter's five forces analysis, SWOT analysis etc.

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled toreceive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to3)

SWOT Analysis of key players (up to3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the clients interest (Note: Depends of feasibility check)



Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances



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