

Automotive Adaptive Lighting Market Is Expected To Reach USD 2.52 Billion By 2023

Global Automotive Adaptive Lighting Market Information Report, By Technology, By Vehicle Type and By Region - Forecast To 2023

PUNE, MAHARASHTRA , INDIA , August 15, 2017 /EINPresswire.com/ -- Market Highlights:



Key Players: HELLA KGaA Hueck & Co., Koito Manufacturing Co., Ltd, Magneti Marelli, Stanley Electric, North American Lighting”

Market Research Future

The automotive industry has experienced tremendous strides in technology. Among technologies included, are car LED lights that give the car a new and luxury look and improves visibility of the road. Additionally, features such as alert the driver regarding any hazard on the road boost the market towards growth. Moreover, driving trends such as growing demand of passenger vehicles, expansion of global auto-manufacturers into new emerging markets, and rising disposable income push the market towards growth. Global [automotive adaptive Lighting market](#) has very broad market in coming recent years. MRFR analysts has predicted that

automotive industry is about to grow at a rapid pace, moreover, the speedy rising sales of passenger cars and technological innovations have also been a growth momentum.

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Key Players of Automotive Adaptive Lighting Market:

- HELLA KGaA Hueck & Co. (Germany)
- Koito Manufacturing Co., Ltd (Japan)
- Magneti Marelli (Italy)
- Stanley Electric (Japan)
- North American Lighting (U.S.)
- Varroc Lighting Systems (U.S.)
- Zizala Lichtsysteme GmbH (Austria)
- OSRAM Licht AG, Valeo Group (France)
- SL Corporation (South Korea)

Market Research Future Analysis:

The global automotive adaptive lighting market by region has been segmented into North America, Europe, Asia-Pacific and Rest of the World. This market has seen a substantial growth over the past few years and it has been experienced that the market will remain on the same growth level till forecast period. The dominant region of the automotive adaptive lighting market is Europe. Significant automotive norms and regulations, technologically advanced automotive lighting systems, significant advancement in the safety and driver assistance system are some of the factors boosts the market towards growth.

Furthermore, Asia-Pacific is expected to grow in the forecasted period. Asia-Pacific is referred as major hub for the automotive manufacturing. The market has been experiencing rapid growth in the

last two years owing to the rising sales of passenger cars, increasing usage of lights on vehicles, increasing popularity of LED lights and technological advancements are giving a much needed thrust to the automotive adaptive lighting market.

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