

Aircraft Cabin Lighting Market By Aircraft (Commercial, Military, Others) , By Fit (Retro-Fit, Line-Fit) By Technology (Halogen, LED, Others) By Sales Channel (OEM, Aftermarket) : Global Opportunity Analysis and Industry Forecast, 2024-2033

<https://marketpublishers.com/r/A19C42427485EN.html>

Date: November 2024

Pages: 257

Price: US\$ 3,222.00 (Single User License)

ID: A19C42427485EN

Abstracts

Aircraft Cabin Lighting Market

The aircraft cabin lighting market was valued at \$1.8 billion in 2023 and is projected to reach \$3.5 billion by 2033, growing at a CAGR of 7.3% from 2024 to 2033.

Aircraft cabin lighting is the illumination system that provides visibility to passengers in their individual compartments. This system facilitates comfort and functionality for passengers when the main lights of aircraft are turned off. It typically comprises ambient lights that offer a pleasant environment for individuals and uplift their mood.

Exponential increase in the number of air passengers has fueled the manufacturing of new aircraft, thereby increasing the demand for efficient lighting solutions and driving the market growth. In addition, advancements in technology have led to the installation of cost-effective and eco-friendly LED lights, augmenting the development of the aircraft cabin lighting market. An emerging trend gaining prominence in the market is the installation of smart lighting solutions. They personalize the experience for users by offering unique features such as adjustable brightness, position flexibility, and soft light mode for sleeping.

However, the replacement of outdated, expensive lights with advanced lighting solutions is a time-consuming and resource-intensive process that hampers the development of the market. Moreover, the profitability of airlines and associated infrastructure remains

significantly dependent on the global economy. Therefore, fluctuations in the economy restrain the aircraft cabin lighting market growth. On the contrary, the deployment of ingenious attributes & technologies into lighting systems that improve the travel experience of passengers is poised to present lucrative opportunities for the market. For instance, Qantas—the largest airline in Australia and Oceania—is preparing to manufacture cabin lights that align the body clock of individuals according to the time zone of the destination. This is expected to improve the well-being of passengers during long-haul flights by reducing their jet lag.

Segment Review

The aircraft cabin lighting market is segmented into aircraft, fit, technology, sales channel, and region. On the basis of aircraft, the market is divided into commercial, military, and others. Depending on fit, it is bifurcated into retro-fit and line-fit. As per technology, it is classified into halogen, LED, and others. According to sales channel, it is categorized into OEM and aftermarket. Region wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Key Findings

On the basis of aircraft, the military segment is anticipated to exhibit significant growth during the forecast period.

Depending on fit, the retro-fit segment is expected to dominate the market by 2033.

As per technology, the LED segment is projected to be the highest shareholder from 2024 to 2033.

According to sales channel, the aftermarket segment is predicted to acquire a high stake in the market throughout the forecast period.

Region wise, Asia-Pacific is anticipated to be the highest revenue generator by 2033.

Competition Analysis

The major players in the global aircraft cabin lighting market include Astronics Corporation (U.S.), Head Up Technologies (U.S.), Honeywell International (U.S.), Cobham Limited (UK), Diehl Stiftung & Co KG (Germany), Luminator Technologies (U.S.), United Technologies (U.S.), Precise Flight (U.S.), Rockwell Collins (U.S.),

Soderberg Manufacturing (U.S.), STG Aerospace (UK), Zodiac Aerospace (France), Raytheon Technologies Corporation (U.S.), Devore Aviation Corporation of America (U.S.), Safran SA (France), Bruce Aerospace (U.S.), Aveo Engineering Group (U.S.), AIMM Altitude (U.S.), and Oxley (UK). These major players have adopted various key development strategies such as business expansion, new product launches, and partnerships to strengthen their foothold in the competitive market.

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Investment Opportunities

Product Benchmarking / Product specification and applications

Market share analysis of players by products/segments

New Product Development/ Product Matrix of Key Players

Key player details (including location, contact details, supplier/vendor network etc. in excel format)

List of customers/consumers/raw material suppliers- value chain analysis

Market share analysis of players at global/region/country level

Key Market Segments

By Aircraft

Commercial

Military

Others

By Fit

Retro-Fit

Line-Fit

By Technology

Halogen

LED

Others

By Sales Channel

OEM

Aftermarket

By Region

North America

U.S.

Canada

Mexico

Europe

France

Germany

Italy

Spain

UK

Russia

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Australia

Thailand

Malaysia

Indonesia

Rest of Asia-Pacific

LAMEA

Brazil

South Africa

Saudi Arabia

UAE

Argentina

Rest of LAMEA

Key Market Players

Astronics Corporation (U.S.)

Head Up Technologies (U.S.)

Honeywell International (U.S.)

Cobham Limited (UK)

Diehl Stiftung & Co KG (Germany)

Luminator Technologies (U.S.)

United Technologies (U.S.)

Precise Flight (U.S.)

Rockwell Collins (U.S.)

Soderberg Manufacturing (U.S.)

STG Aerospace (UK)

Zodiac Aerospace (France)

Raytheon Technologies Corporation (U.S.)

Devore Aviation Corporation of America (U.S.)

Safran SA (France)

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