

# **Aircraft Lighting Market by Interior Lights (Emergency Lights, Specialty Lights, Wash Lights, Reading Lights, and Lavatory Lights), Exterior Lights (Aircraft Visibility Lights, Pilot Lights, and Specific Purpose Lights), Aircraft Application (Commercial, Business Jets, Military, and Helicopters), and Light Type (LEDs and Fluorescent): Global Opportunity Analysis and Industry Forecast, 2020–2027**

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## **Abstracts**

Lighting plays an important role in an aircraft to provide illumination for the pilot. Lighting system further improves the aesthetic appearance of both interior and exterior of the aircraft and correspondingly increases the conspicuity of the aircraft. In addition, exterior lighting system deployed in aircraft helps the pilot to get improved visibility of the surrounding, whereas interior lightings help to illuminate the interior of the aircraft, thus offering a greater visibility to the passengers onboard. Lighting comprises signaling devices as well as other display devices, thus helping the passengers in an efficient way to display various safety and security features in an aircraft. The aircraft lighting market has witnessed significant growth over the years, owing to increase in trend of advanced lightings to be installed in aircraft.

The growth of the global aircraft lighting market is driven by volumetric surge in the aviation sector and the introduction of new aircraft, which are equipped with latest technologies. Moreover, increase in the requirement for advanced aircraft globally has led to the development and production of better and efficient lighting system.

The global aircraft lighting market is segmented into interior light, exterior light, aircraft

application, light type, and region. Depending on interior light, the market is categorized into emergency lights, specialty lights, wash lights, reading lights, and lavatory lights. By exterior light, it is segregated into aircraft visibility lights, pilot lights, and specific purpose lights. According to aircraft type, it is differentiated into commercial, business jets, military, and helicopters. As per light type, it is bifurcated into fluorescent light and LEDs. Region wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The key players analyzed in the aircraft lighting market include Aeroleds, Astronics Corporation, Beadlight Limited, Bruce Aerospace, Cobham PLC, Heads Up Technologies, Honeywell International Inc., Madelec Aero, Safran, and Whelen Aerospace Technologies.

## KEY BENEFITS FOR STAKEHOLDERS

This study presents analytical depiction of the global aircraft lighting market along with the current trends and future estimations to depict the imminent investment pockets.

The overall market potential is determined to understand the profitable trends to enable stakeholders gain a stronger foothold in the market.

The report presents information related to key drivers, restraints, and opportunities with a detailed impact analysis.

The current market is quantitatively analyzed from 2020 to 2027 to highlight the financial competency of the market.

Porter's five forces analysis illustrates the potency of the buyers and suppliers.

## KEY MARKET SEGMENTS

By Interior Light

Emergency Lights

Specialty Lights

Wash Lights

Reading Lights

Lavatory Lights

By Exterior Light

Aircraft Visibility Lights

Pilot Lights

Specific Purpose Lights

By Aircraft Application

Commercial

Business Jets

Military

Helicopters

By Light Type

LED

Fluorescent

By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

UK

Russia

Italy

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

## KEY PLAYERS

Aeroleds

Astronics Corporation

Beadlight Limited

Bruce Aerospace

Cobham PLC

Heads Up Technologies

Honeywell International Inc.

Madelec Aero

Safran

Whelen Aerospace Technologies

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