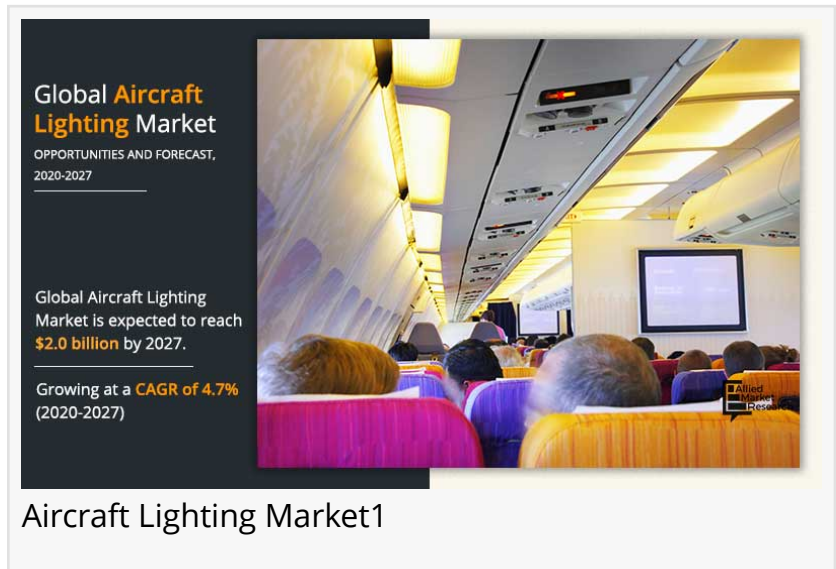


Aircraft Lighting: Enhancing Safety and Aesthetics in Airborne Lighting

Increase in deployment of lighting systems in aircraft to aesthetically enhance the interior and exterior of aircraft.

PORTLAND, OR, UNITED STATES, May 29, 2023 /EINPresswire.com/ --

Increase in deployment of lighting systems in aircraft to aesthetically enhance the interior and exterior of aircraft and correspondingly increase the conspicuity of aircraft. Lighting comprises signaling devices as well as other display devices, which help passengers in an efficient way by informing them about safety guidelines such as usage of seat belts, oxygen masks, and fire-resistant cushion. These lightings are mounted indifferent locations in the aircraft, which are categorized into interior lightings and exterior lightings. Traditionally, incandescent lights were used in aircraft, however, with the introduction of LEDs, consumer preference has shifted toward installing LEDs to provide better illumination, thereby augmenting the growth of the global market.



Aircraft Lighting Market1

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According to a recent report published by Allied Market Research, titled, "[Aircraft Lighting Market](#) by Interior Light, Exterior Light, Aircraft Application, and Light Type: Opportunity Analysis and Industry Forecast, 2020–2027," the [global aircraft lighting market](#) was valued at \$1.4 billion in 2019, and is projected to reach \$2.0 billion by 2027, registering a CAGR of 4.7%.

Covid-19 Scenario

Several major market players have halted the production of aircraft lighting amidst the lockdown.

During the coronavirus pandemic, the revenue generated from the commercial aircraft segment will decline significantly as airline companies across various countries had suspended their

The key players analyzed in this report are Aeroleds, Astronics Corporation, Beadlight Limited, Bruce Aerospace, Cobham PLC, Heads Up Technologies, Honeywell International Inc., Madelec Aero, Safran, and Whelen Aerospace Technologies.

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