

Aircraft Lighting Market growing graph to witness upward trajectory during 2030aa

[Aircraft Lighting Market](#) size was US\$ 1.67 Bn in 2023 and is expected to reach US\$ 2.4 Bn by 2030, at a CAGR of 5.4% during the forecast period.

Market Scope:

The Aircraft Lighting market research report offers insights into each of the top Aircraft Lighting Market end users, as well as annual forecasts. The analysis estimates the revenue, sales and growth rate of the global Aircraft Lighting Market.

Aircraft Lighting Market Overview:

The Aircraft Lighting market study may be tailored to include price trend analysis of target brands, market knowledge for other countries (ask for a list), clinical trial findings in data, literature research, refurbished market and product base analysis and other services. Technology-based research to market portfolio strategies are examples of target rival market analysis. We may include as many rivals as you require in the format and data type of your choosing.

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Segmentation:

by Light Type

Interior Lights
Exterior Lights

by Aircraft Type

Commercial Aviation
Military Aviation
Business Jets & General Aviation
Helicopters

by Light Source

LED
OLED
Fluorescent
Other

by End-User

OEM
Aftermarket

Key Players:

North America:

1. Honeywell International Inc. (New Jersey)
2. Collins Aerospace (USA)

