

Emergency Light Stick Market by Product (Chemiluminescent Emergency Light Sticks, Battery-Operated Emergency Light Sticks), Application (Hospital, Cinema, School, and Others), and Region 2024-2032

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Abstracts

The global emergency light stick market size reached US\$ 112.4 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 169.8 Billion by 2032, exhibiting a growth rate (CAGR) of 4.6% during 2024-2032. Increasing number of events, the launch of innovative product variants, and government initiatives to promote the use of energy efficient lighting solutions represent some of the key factors driving the market.

An emergency light stick is designed to provide illumination in situations wherein the primary lightning system fails or has been turned off. It is also used as a backup light source during power outages, power shortages, natural disasters, and other emergency situations. It is made of a durable plastic tube that contains a chemical mixture and a glass vial or ampoule that holds a small amount of luminol. It is activated by bending and breaking the stick, which causes a chemical reaction that produces light. As it is convenient, reliable, and cost-effective, the demand for emergency light stick is escalating across the globe.

Emergency Light Stick Market Trends:

The increasing use of emergency light sticks in remote areas wherein traditional lighting sources are unavailable and unreliable represents one of the major factors bolstering the market growth around the world. Moreover, the rising popularity of emergency light sticks for outdoor activities, such as camping, hiking, and boating, is favoring the market growth. In addition, the growing number of night time events and live concerts is

catalyzing the demand for emergency light sticks to provide additional lighting and enhance safety and visibility. Apart from this, the expanding number of hospitals, institutions, hotels, offices, and other commercial spaces is positively influencing the demand for emergency light sticks worldwide. Furthermore, product manufacturers are introducing innovative product variants that offer longer duration, multiple colors, and different modes with rechargeable batteries. They are also focusing on launching waterproof and wireless emergency light sticks that enable them to be controlled remotely. Leading players are using light emitting diode (LED) technology that is more energy efficient and long lasting as compared to traditionally used incandescent bulbs. Besides this, due to the increasing instances of natural disasters, emergency light sticks are gaining adoption in areas prone to hurricanes, earthquakes, floods, and other severe weather conditions. These sticks help navigate and find ways in the dark and provide a source of light in these situations. Additionally, measures undertaken by governments of numerous countries to promote the use of energy efficient lighting solutions are creating a positive outlook for the market.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global emergency light stick market, along with forecasts at the global, regional, and country level from 2024-2032. Our report has categorized the market based on product and application.

Product Insights:

Chemiluminescent Emergency Light Sticks
Battery-Operated Emergency Light Sticks

The report has provided a detailed breakup and analysis of the emergency light stick market based on the product. This includes chemiluminescent emergency light sticks and battery-operated emergency light sticks. According to the report, chemiluminescent emergency light sticks represented the largest segment.

Application Insights:

Hospital
Cinema
School
Others

A detailed breakup and analysis of the emergency light stick market based on the application has also been provided in the report. This includes hospital, cinema, school, and others. According to the report, cinema accounted for the largest market share.

Regional Insights:

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets that include North America (the United States and Canada), Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others), Europe (Germany, France, United Kingdom, Italy, Spain, Russia, and others), Latin America (Brazil, Mexico, and others), and the Middle East and Africa. According to the report, North America was the largest market for emergency light stick. Some of the factors driving the North America emergency light stick market included the increasing number of night events, launch of innovative product variants, rising traction of outdoor activities, etc.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global emergency light stick market. Detailed profiles of all major companies have also been provided. Some of the companies covered include American Outdoor Brands Inc., Coghlan's Ltd, Cyalume Technologies Inc., Dorcy International Inc., Lumica USA Inc, Nite Ize Inc., Orion Safety Products, UV Paqlite, etc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

Key Questions Answered in This Report:

How has the global emergency light stick market performed so far and how will it perform in the coming years?

What are the drivers, restraints, and opportunities in the global emergency light stick market?

What are the key regional markets?

Which countries represent the most attractive emergency light stick markets?

What is the breakup of the market based on the product?

What is the breakup of the market based on the application?

What is the competitive structure of the global emergency light stick market?

Who are the key players/companies in the global emergency light stick market?

Contents

1 PREFACE

2 SCOPE AND METHODOLOGY

- 2.1 Objectives of the Study
- 2.2 Stakeholders
- 2.3 Data Sources
 - 2.3.1 Primary Sources
 - 2.3.2 Secondary Sources
- 2.4 Market Estimation
 - 2.4.1 Bottom-Up Approach
 - 2.4.2 Top-Down Approach
- 2.5 Forecasting Methodology

3 EXECUTIVE SUMMARY

4 INTRODUCTION

- 4.1 Overview
- 4.2 Key Industry Trends

5 GLOBAL EMERGENCY LIGHT STICK MARKET

- 5.1 Market Overview
- 5.2 Market Performance
- 5.3 Impact of COVID-19
- 5.4 Market Forecast

6 MARKET BREAKUP BY PRODUCT

- 6.1 Chemiluminescent Emergency Light Sticks
 - 6.1.1 Market Trends
 - 6.1.2 Market Forecast
- 6.2 Battery-Operated Emergency Light Sticks
 - 6.2.1 Market Trends
 - 6.2.2 Market Forecast

7 MARKET BREAKUP BY APPLICATION

7.1 Hospital

7.1.1 Market Trends

7.1.2 Market Forecast

7.2 Cinema

7.2.1 Market Trends

7.2.2 Market Forecast

7.3 School

7.3.1 Market Trends

7.3.2 Market Forecast

7.4 Others

7.4.1 Market Trends

7.4.2 Market Forecast

8 MARKET BREAKUP BY REGION

8.1 North America

8.1.1 United States

8.1.1.1 Market Trends

8.1.1.2 Market Forecast

8.1.2 Canada

8.1.2.1 Market Trends

8.1.2.2 Market Forecast

8.2 Asia-Pacific

8.2.1 China

8.2.1.1 Market Trends

8.2.1.2 Market Forecast

8.2.2 Japan

8.2.2.1 Market Trends

8.2.2.2 Market Forecast

8.2.3 India

8.2.3.1 Market Trends

8.2.3.2 Market Forecast

8.2.4 South Korea

8.2.4.1 Market Trends

8.2.4.2 Market Forecast

8.2.5 Australia

8.2.5.1 Market Trends

- 8.2.5.2 Market Forecast
- 8.2.6 Indonesia
 - 8.2.6.1 Market Trends
 - 8.2.6.2 Market Forecast
- 8.2.7 Others
 - 8.2.7.1 Market Trends
 - 8.2.7.2 Market Forecast
- 8.3 Europe
 - 8.3.1 Germany
 - 8.3.1.1 Market Trends
 - 8.3.1.2 Market Forecast
 - 8.3.2 France
 - 8.3.2.1 Market Trends
 - 8.3.2.2 Market Forecast
 - 8.3.3 United Kingdom
 - 8.3.3.1 Market Trends
 - 8.3.3.2 Market Forecast
 - 8.3.4 Italy
 - 8.3.4.1 Market Trends
 - 8.3.4.2 Market Forecast
 - 8.3.5 Spain
 - 8.3.5.1 Market Trends
 - 8.3.5.2 Market Forecast
 - 8.3.6 Russia
 - 8.3.6.1 Market Trends
 - 8.3.6.2 Market Forecast
 - 8.3.7 Others
 - 8.3.7.1 Market Trends
 - 8.3.7.2 Market Forecast
- 8.4 Latin America
 - 8.4.1 Brazil
 - 8.4.1.1 Market Trends
 - 8.4.1.2 Market Forecast
 - 8.4.2 Mexico
 - 8.4.2.1 Market Trends
 - 8.4.2.2 Market Forecast
 - 8.4.3 Others
 - 8.4.3.1 Market Trends
 - 8.4.3.2 Market Forecast

8.5 Middle East and Africa

8.5.1 Market Trends

8.5.2 Market Breakup by Country

8.5.3 Market Forecast

9 DRIVERS, RESTRAINTS, AND OPPORTUNITIES

9.1 Overview

9.2 Drivers

9.3 Restraints

9.4 Opportunities

10 VALUE CHAIN ANALYSIS

11 PORTERS FIVE FORCES ANALYSIS

11.1 Overview

11.2 Bargaining Power of Buyers

11.3 Bargaining Power of Suppliers

11.4 Degree of Competition

11.5 Threat of New Entrants

11.6 Threat of Substitutes

12 PRICE ANALYSIS

13 COMPETITIVE LANDSCAPE

13.1 Market Structure

13.2 Key Players

13.3 Profiles of Key Players

13.3.1 American Outdoor Brands Inc.

13.3.1.1 Company Overview

13.3.1.2 Product Portfolio

13.3.1.3 Financials

13.3.2 Coghlan's Ltd

13.3.2.1 Company Overview

13.3.2.2 Product Portfolio

13.3.3 Cyalume Technologies Inc.

13.3.3.1 Company Overview

13.3.3.2 Product Portfolio

13.3.4 Dorcy International Inc.

13.3.4.1 Company Overview

13.3.4.2 Product Portfolio

13.3.5 Lumica USA Inc

13.3.5.1 Company Overview

13.3.5.2 Product Portfolio

13.3.6 Nite Ize Inc.

13.3.6.1 Company Overview

13.3.6.2 Product Portfolio

13.3.7 Orion Safety Products

13.3.7.1 Company Overview

13.3.7.2 Product Portfolio

13.3.8 UV Paqlite

13.3.8.1 Company Overview

13.3.8.2 Product Portfolio

Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

List Of Tables

LIST OF TABLES

Table 1: Global: Emergency Light Stick Market: Key Industry Highlights, 2023 & 2032

Table 2: Global: Emergency Light Stick Market Forecast: Breakup by Product (in Million US\$), 2024-2032

Table 3: Global: Emergency Light Stick Market Forecast: Breakup by Application (in Million US\$), 2024-2032

Table 4: Global: Emergency Light Stick Market Forecast: Breakup by Region (in Million US\$), 2024-2032

Table 5: Global: Emergency Light Stick Market: Competitive Structure

Table 6: Global: Emergency Light Stick Market: Key Players

List Of Figures

LIST OF FIGURES

Figure 1: Global: Emergency Light Stick Market: Major Drivers and Challenges

Figure 2: Global: Emergency Light Stick Market: Sales Value (in Billion US\$), 2018-2023

Figure 3: Global: Emergency Light Stick Market Forecast: Sales Value (in Billion US\$), 2024-2032

Figure 4: Global: Emergency Light Stick Market: Breakup by Product (in %), 2023

Figure 5: Global: Emergency Light Stick Market: Breakup by Application (in %), 2023

Figure 6: Global: Emergency Light Stick Market: Breakup by Region (in %), 2023

Figure 7: Global: Emergency Light Stick (Chemiluminescent Emergency Light Sticks) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 8: Global: Emergency Light Stick (Chemiluminescent Emergency Light Sticks) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 9: Global: Emergency Light Stick (Battery-Operated Emergency Light Sticks) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 10: Global: Emergency Light Stick (Battery-Operated Emergency Light Sticks) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 11: Global: Emergency Light Stick (Hospital) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 12: Global: Emergency Light Stick (Hospital) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 13: Global: Emergency Light Stick (Cinema) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 14: Global: Emergency Light Stick (Cinema) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 15: Global: Emergency Light Stick (School) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 16: Global: Emergency Light Stick (School) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 17: Global: Emergency Light Stick (Other Applications) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 18: Global: Emergency Light Stick (Other Applications) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 19: North America: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 20: North America: Emergency Light Stick Market Forecast: Sales Value (in

Million US\$), 2024-2032

Figure 21: United States: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 22: United States: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 23: Canada: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 24: Canada: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 25: Asia-Pacific: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 26: Asia-Pacific: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 27: China: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 28: China: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 29: Japan: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 30: Japan: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 31: India: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 32: India: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 33: South Korea: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 34: South Korea: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 35: Australia: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 36: Australia: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 37: Indonesia: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 38: Indonesia: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 39: Others: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 40: Others: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 41: Europe: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 42: Europe: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 43: Germany: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 44: Germany: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 45: France: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 46: France: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 47: United Kingdom: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 48: United Kingdom: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 49: Italy: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 50: Italy: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 51: Spain: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 52: Spain: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 53: Russia: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 54: Russia: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 55: Others: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 56: Others: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 57: Latin America: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 58: Latin America: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 59: Brazil: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 &

2023

Figure 60: Brazil: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 61: Mexico: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 62: Mexico: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 63: Others: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 64: Others: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 65: Middle East and Africa: Emergency Light Stick Market: Sales Value (in Million US\$), 2018 & 2023

Figure 66: Middle East and Africa: Emergency Light Stick Market: Breakup by Country (in %), 2023

Figure 67: Middle East and Africa: Emergency Light Stick Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 68: Global: Emergency Light Stick Industry: Drivers, Restraints, and Opportunities

Figure 69: Global: Emergency Light Stick Industry: Value Chain Analysis

Figure 70: Global: Emergency Light Stick Industry: Porter's Five Forces Analysis

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