

Architectural Lighting Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented by Product Type (LED, CFL, LFL, HID, Halogen, Incandescent), By Installation Type (New Installation, Retrofit Installation), By End-Use Industry (Residential, Commercial, Industrial), By Region, By Competition, 2018-2028

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Abstracts

Global Architectural Lighting market has experienced tremendous growth in recent years and is poised to maintain strong momentum through 2028. The market was valued at USD 8.02 billion in 2022 and is projected to register a compound annual growth rate of 7.82% during the forecast period.

Global Architectural Lighting market has witnessed significant growth in recent years, driven by growing demand from various industries globally. Critical sectors such as construction, real estate, event management and interior designing have recognized Architectural Lighting as a vital tool for enhancing aesthetics, optimizing operations and improving productivity.

Stringent energy efficiency norms and increasing focus on reducing carbon footprint have compelled industries to make substantial investments in advanced Architectural Lighting technologies. Leading lighting manufacturers have launched innovative product offerings boasting higher luminous efficacy, greater reliability, intelligent controls and energy efficient LED and OLED technologies. These improvements have significantly enhanced visual appeal, workspace productivity and energy savings.

Furthermore, the integration of emerging technologies such as IoT, sensors and

predictive maintenance is transforming Architectural Lighting capabilities. Advanced solutions now provide real-time performance monitoring, automated diagnostics and generate insights into lighting system health and usage patterns. This allows facility managers to better track asset utilization and extract more value from their infrastructure.

Commercial and residential construction projects are actively partnering with lighting providers to develop customized solutions catering to their specific aesthetic and operational needs. Additionally, growing emphasis on sustainability and reducing energy consumption is opening new opportunities.

The global Architectural Lighting market is poised for sustained growth as digital transformation initiatives across construction, real estate and other industries continue. Investments in new capabilities are expected to persist globally. The market's ability to support data-driven operations through IoT and AI-powered solutions will be instrumental to its long-term prospects.

Key Market Drivers

Increasing Adoption of LED Lighting

LED lighting has seen tremendous growth in recent years and is increasingly becoming the light source of choice for architectural applications. LED offers several advantages over traditional lighting technologies which is driving its rising adoption.

LED lights consume up to 90% less energy as compared to incandescent bulbs and last 25-50 times longer. This significantly reduces energy and maintenance costs for buildings over the long run. LED is also more durable since there are no fragile filaments to break. With a lifespan of around 50,000 hours, businesses save on frequent replacement and labor costs.

As LED technology advanced, issues around initial high costs have been addressed. Prices have dropped significantly to reach price parity with other lighting technologies. Many utilities and governments also provide rebates and incentives to encourage LED adoption. This has made the upfront investment more viable and increased the payback period.

LED lights also offer better lighting quality and control compared to traditional sources. They can be dimmed smoothly without flickering. Advanced LED fixtures also come with

integrated controls, sensors and app-based operation for customized and automated lighting. This enhances occupant experience.

With continuous R&D, LED technology is also improving in terms of energy efficiency, color rendering and form factors. Newer LED variants like OLED are being developed for architectural downlights, strips and accent lighting. As performance increases while prices remain low, LED is expected to become the dominant light source in the architectural market.

Growing Popularity of Smart Cities

The global smart cities market is witnessing strong growth driven by rapid urbanization, focus on sustainability and improving living standards. Architectural lighting plays a vital role in smart city infrastructure and is seeing rising adoption.

Smart city projects involve modernizing street and outdoor lighting with networked, sensor-enabled LED fixtures integrated with IoT. This enables optimization of lighting levels based on time, weather and occupancy for reduced energy usage. Advanced controls and dimming also cut glare and light pollution.

Integrating architectural lighting with other smart infrastructure allows for innovative applications like adaptive traffic lighting, environmental lighting and emergency response lighting. This enhances public safety, mobility and urban living experience.

Many governments are actively supporting smart city transformations with funding. Lighting contractors are partnering with tech companies to deploy smart and connected lighting solutions tailored for smart city applications. This presents a lucrative market opportunity and is driving lighting specification in urban development projects.

As more cities globally undertake smart city initiatives, architectural lighting manufacturers can expect growing demand for energy-efficient, networked and sensor-integrated lighting systems. This will be a key factor sustaining market revenues.

Increasing Popularity of Smart Homes

The smart homes market is witnessing rapid growth driven by rising consumer demand for convenience, energy savings and home automation. Architectural lighting plays a key role in smart home designs and is seeing rising integration.

Smart home lighting systems allow remote or voice control of different interior and exterior lights using smartphones and virtual assistants. Homeowners appreciate the convenience of adjusting lighting schedules while away or dimming lights with a voice command.

Integrating lighting with other smart devices allows innovative automation possibilities. For example, linking lights to presence sensors, thermostats and security systems enables energy savings and safety features. Lights can also be programmed to simulate occupancy for security while away.

As the market matures, lighting control products are becoming more affordable and user-friendly. Standard protocols like Zigbee and Bluetooth enable interoperability between different brands. This widespread adoption is driving the specification of smart lighting systems in new residential construction and retrofits.

Manufacturers are launching app-enabled, Wi-Fi connected lighting ranges tailored for smart home integration. Increasing consumer spending on smart home technologies will continue supporting the demand for smart architectural lighting solutions used in interior and landscape applications....

Key Market Challenges

High Initial Investment Costs

The high initial investment required to install architectural lighting systems continues to pose a challenge, especially for LED and smart lighting technologies. While operational costs are lower in the long run, the upfront capital expenditure deters some potential customers.

Premium architectural lighting fixtures integrated with advanced controls and sensors come with a higher price tag. Retrofitting an entire building with new lighting infrastructure incurs substantial replacement and installation expenses. This high initial outlay makes architectural lighting upgrades less feasible for budget-constrained projects.

Even though LED prices have reduced significantly, the cost of transitioning from traditional lighting to LED remains an obstacle. Many architectural projects also have tight timelines and fixed budgets leaving little room for unplanned lighting system overhaul. This discourages full-scale retrofits.

To address this challenge, lighting manufacturers are exploring financing options like leasing models where customers pay over the usage period. Some also offer installation and maintenance services under subscription plans. However, lack of awareness limits the impact of such initiatives.

More needs to be done to improve cost competitiveness and make high-performance architectural lighting more affordable. This will help drive wider adoption, especially in price-sensitive developing markets. Continued R&D in lowering production costs can help reduce initial investment barriers.

Lack of Standardization and Interoperability

The lack of common communication protocols and standards continues to hinder the growth of smart and connected architectural lighting systems. The absence of uniform guidelines impacts interoperability between different products.

Currently, various proprietary protocols exist for lighting control and connectivity. While some follow open standards like Zigbee, Bluetooth and Wi-Fi, many use customized radio frequencies and languages. This makes devices from one brand incompatible with others.

It also limits centralized management capabilities since all fixtures cannot communicate on a single platform. System integrators face integration challenges combining products of multiple vendors. This fragmentation impacts the user experience of smart lighting solutions.

The lack of standardized specifications also poses retrofitting issues. Existing lighting infrastructure may not support upgrades to the latest connected technologies. This discourages architectural projects from transitioning to smart lighting networks.

Widespread adoption of smart lighting hinges on establishing uniform protocols endorsed by international standards bodies. While efforts are ongoing, non-uniformity continues restricting market growth potential. Vendors must collaborate to develop open, interoperable solutions supporting a common framework..

Key Market Trends

Growth in Smart and Sensor Integrated Lighting

The integration of various sensors is emerging as a key trend that will transform architectural lighting solutions. Manufacturers are increasingly embedding different types of sensors within lighting fixtures.

Presence and motion sensors are widely being used for occupancy-based automatic control of lights. This provides energy savings through adaptive switching. Image sensors are also being explored for advanced applications like facial recognition time attendance.

Environmental sensors to detect factors like temperature, humidity, air quality etc. allow lighting to be adjusted based on ambient conditions. For example, lights can dim automatically on hotter days for thermal comfort. This enhances occupant experience.

Image and video sensors integrated with AI/ML capabilities enable futuristic applications in smart buildings. For instance, cameras can detect fires or hazards and trigger emergency response lighting sequences. Some solutions also analyze captured data for space utilization insights.

As sensor technologies miniaturize further, their integration within architectural lighting will become more pervasive. Networks of intelligent, sensor-rich luminaires working together can transform how buildings function. This presents a huge growth opportunity for lighting manufacturers.

Expansion into Smart Building and IoT Solutions

Major architectural lighting manufacturers are strategically expanding into the broader smart buildings and IoT solutions space. Instead of focusing solely on lighting hardware, companies now offer end-to-end integrated systems.

Partnerships with technology providers help lighting vendors develop control platforms, software and apps for centralized management of entire building infrastructure including HVAC, security, elevators etc. in addition to lighting.

This allows one-stop-shop offerings for smart building automation versus separate, disjointed systems. Comprehensive solutions catering to different facility management needs present a larger revenue pool.

Some companies have also launched dedicated IoT divisions to capitalize on growing

connectivity opportunities. Offerings include wireless sensors, edge devices, cloud-based management portals and analytics dashboards. This helps diversify business beyond traditional lighting products.

As architectural lighting transforms into an integral part of smart buildings and IoT ecosystems, vendors are well-positioned to tap the much larger market for automation and connected solutions. This trend will drive significant industry expansion.

3. Focus on Healthier and Circadian Lighting

There is a growing emphasis on designing lighting for wellness, especially in workplaces and schools. Architectural solutions are increasingly incorporating circadian rhythm and blue light considerations.

Lighting that mimics the colors of natural daylight has been found to boost cognitive performance, alertness and productivity. Many educational institutions have installed circadian lighting systems.

Offices are also recognizing benefits like increased focus and reduced eyestrain. Adjustable lighting to transition through the day helps employees feel more energized. This improves work quality and reduces absenteeism.

Vendors are launching wellness-centric lighting ranges with tunable white capabilities and optimized color temperatures for different times of the day. Sensors allow automatic adjustment based on outdoor daylight.

As the relationship between lighting and health gains mainstream awareness, wellness architectural solutions targeting circadian rhythms will see rising adoption globally. This presents a major market opportunity over the coming years.

Segmental Insights

Product Type Insights

In 2022, the LED (Light Emitting Diode) segment dominated the Architectural Lighting Market and is expected to maintain its dominance during the forecast period. LED lighting has gained significant traction in recent years due to its numerous advantages over traditional lighting technologies. LED lights offer higher energy efficiency, longer lifespan, and better lighting quality, making them the preferred choice for architectural

lighting applications.

The LED segment's dominance can be attributed to several factors. Firstly, LED lights consume significantly less energy compared to other lighting options such as CFL (Compact Fluorescent Lamp), LFL (Linear Fluorescent Lamp), HID (High-Intensity Discharge), Halogen, and Incandescent bulbs. This energy efficiency not only helps reduce electricity bills but also contributes to environmental sustainability by lowering carbon emissions.

Secondly, LED lights have a longer lifespan compared to traditional lighting options. LED bulbs can last up to 25 times longer than incandescent bulbs and significantly longer than CFL and LFL bulbs. This longer lifespan reduces the frequency of bulb replacements, resulting in cost savings for businesses and consumers.

Furthermore, LED technology has witnessed continuous advancements, leading to improved lighting quality and versatility. LED lights offer better color rendering, allowing for enhanced aesthetics in architectural lighting designs. They can also be dimmed and controlled more effectively, providing flexibility in creating different lighting atmospheres and moods.

Additionally, the declining prices of LED lights have made them more affordable and accessible to a wider range of customers. As the cost of LED technology continues to decrease, it becomes a more cost-effective option for architectural lighting installations, further driving its dominance in the market.

Moreover, government initiatives and regulations promoting energy efficiency and sustainability have also contributed to the LED segment's dominance. Many countries have implemented regulations phasing out inefficient lighting technologies and encouraging the adoption of LED lighting. These regulations, along with incentives and rebates, have incentivized businesses and consumers to switch to LED lighting solutions.

Considering these factors, the LED segment is expected to maintain its dominance in the Architectural Lighting Market during the forecast period. The ongoing technological advancements, increasing awareness about energy efficiency, and the growing emphasis on sustainable lighting solutions will further drive the adoption of LED lighting in architectural applications.

Installation Type Insights

In 2022, the retrofit installation segment dominated the Architectural Lighting Market and is expected to maintain its dominance during the forecast period. Retrofit installation refers to the process of upgrading or replacing existing lighting systems with more advanced and energy-efficient lighting solutions. This segment's dominance can be attributed to several factors.

Firstly, retrofit installations offer a cost-effective solution for businesses and consumers looking to upgrade their lighting systems without the need for extensive renovations or construction. Retrofitting allows for the utilization of existing infrastructure, such as fixtures and wiring, reducing installation costs and minimizing disruptions to daily operations. This cost advantage has driven the widespread adoption of retrofit installations in various architectural settings.

Secondly, retrofitting provides an opportunity to enhance energy efficiency and reduce operational costs. By replacing outdated lighting technologies with more energy-efficient options, businesses can significantly reduce their energy consumption and lower electricity bills. Retrofit installations allow for the integration of advanced lighting technologies, such as LED (Light Emitting Diode) or smart lighting systems, which offer higher energy efficiency and longer lifespans compared to traditional lighting options.

Furthermore, retrofit installations align with the growing emphasis on sustainability and environmental responsibility. Upgrading existing lighting systems to more energy-efficient alternatives helps reduce carbon emissions and contributes to overall energy conservation efforts. Many businesses and organizations are actively seeking ways to reduce their environmental footprint, and retrofit installations provide a practical and impactful solution in achieving these sustainability goals.

Additionally, retrofit installations cater to the increasing demand for improved lighting quality and aesthetics. By replacing outdated lighting fixtures with modern and innovative designs, businesses can enhance the visual appeal of their architectural spaces. Retrofitting allows for the integration of advanced lighting controls, dimming capabilities, and color-changing options, providing flexibility in creating different lighting atmospheres and moods.

Considering these factors, the retrofit installation segment is expected to maintain its dominance in the Architectural Lighting Market during the forecast period. The cost-effectiveness, energy efficiency, sustainability benefits, and aesthetic enhancements offered by retrofit installations make them a preferred choice for businesses and

consumers looking to upgrade their lighting systems. As the market continues to prioritize energy efficiency and sustainability, retrofit installations will continue to play a significant role in the architectural lighting industry.

Regional Insights

In 2022, the Asia-Pacific region dominated the Architectural Lighting Market and is expected to maintain its dominance during the forecast period. The Asia-Pacific region encompasses countries such as China, Japan, India, South Korea, and Australia, among others, which have witnessed significant growth in construction and infrastructure development activities.

Several factors contribute to the region's dominance in the architectural lighting market. Firstly, rapid urbanization and population growth in countries like China and India have led to increased demand for residential and commercial spaces, driving the need for architectural lighting solutions. The construction of new buildings, along with the renovation and retrofitting of existing structures, has fueled the demand for lighting products and systems.

Secondly, the Asia-Pacific region has experienced substantial economic growth, leading to increased disposable income and consumer spending. This has resulted in a higher demand for aesthetically pleasing lighting solutions in residential and commercial settings. The focus on creating visually appealing spaces, coupled with the growing awareness of energy efficiency, has driven the adoption of architectural lighting in the region.

Furthermore, government initiatives and policies promoting energy efficiency and sustainability have played a significant role in the dominance of the Asia-Pacific region. Countries like China and Japan have implemented regulations and incentives to encourage the use of energy-efficient lighting solutions. This has led to a shift towards LED lighting technology, which offers higher energy efficiency and longer lifespan compared to traditional lighting options.

Moreover, the Asia-Pacific region is home to several major manufacturers and suppliers of architectural lighting products. The presence of these industry players, coupled with their continuous innovation and product development efforts, has contributed to the region's dominance. Local manufacturers have been able to cater to the diverse needs of the market, offering a wide range of lighting solutions at competitive prices.

Considering these factors, the Asia-Pacific region is expected to maintain its dominance in the Architectural Lighting Market during the forecast period. The region's robust construction activities, growing consumer demand for aesthetically pleasing lighting solutions, government support for energy efficiency, and the presence of key industry players position it as a leading market for architectural lighting.

Key Market Players

Signify

Acuity Brands

Cree Lighting

OSRAM

GE Current, a Daintree company

Zumtobel Group

Hubbell

Cooper Lighting Solutions

LSI Industries

Bajaj Electricals Ltd

Report Scope:

In this report, the Global Architectural Lighting Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Architectural Lighting Market, By Product Type:

LED

CFL

LFL

HID

Halogen

Incandescent

Architectural Lighting Market, By Installation Type:

New Installation

Retrofit Installation

Architectural Lighting Market, By End-Use Industry:

Residential

Commercial

Industrial

Architectural Lighting Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Architectural Lightning Market.

Available Customizations:

Global Architectural Lightning Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. SERVICE OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
 - 2.5.1. Secondary Research
 - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
 - 2.6.1. The Bottom-Up Approach
 - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
 - 2.8.1. Data Triangulation & Validation

3. EXECUTIVE SUMMARY

4. VOICE OF CUSTOMER

5. GLOBAL ARCHITECTURAL LIGHTNING MARKET OVERVIEW

6. GLOBAL ARCHITECTURAL LIGHTNING MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Product Type (LED, CFL, LFL, HID, Halogen, Incandescent)

6.2.2. By Installation Type (New Installation, Retrofit Installation)

6.2.3. By End-Use Industry (Residential, Commercial, Industrial)

6.2.4. By Region

6.3. By Company (2022)

6.4. Market Map

7. NORTH AMERICA ARCHITECTURAL LIGHTNING MARKET OUTLOOK

7.1. Market Size & Forecast

7.1.1. By Value

7.2. Market Share & Forecast

7.2.1. By Product Type

7.2.2. By Installation Type

7.2.3. By End-Use Industry

7.2.4. By Country

7.3. North America: Country Analysis

7.3.1. United States Architectural Lightning Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Product Type

7.3.1.2.2. By Installation Type

7.3.1.2.3. By End-Use Industry

7.3.2. Canada Architectural Lightning Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Product Type

7.3.2.2.2. By Installation Type

7.3.2.2.3. By End-Use Industry

7.3.3. Mexico Architectural Lightning Market Outlook

7.3.3.1. Market Size & Forecast

7.3.3.1.1. By Value

7.3.3.2. Market Share & Forecast

7.3.3.2.1. By Product Type

7.3.3.2.2. By Installation Type

7.3.3.2.3. By End-Use Industry

8. EUROPE ARCHITECTURAL LIGHTNING MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Product Type

8.2.2. By Installation Type

8.2.3. By End-Use Industry

8.2.4. By Country

8.3. Europe: Country Analysis

8.3.1. Germany Architectural Lightning Market Outlook

8.3.1.1. Market Size & Forecast

8.3.1.1.1. By Value

8.3.1.2. Market Share & Forecast

8.3.1.2.1. By Product Type

8.3.1.2.2. By Installation Type

8.3.1.2.3. By End-Use Industry

8.3.2. United Kingdom Architectural Lightning Market Outlook

8.3.2.1. Market Size & Forecast

8.3.2.1.1. By Value

8.3.2.2. Market Share & Forecast

8.3.2.2.1. By Product Type

8.3.2.2.2. By Installation Type

8.3.2.2.3. By End-Use Industry

8.3.3. Italy Architectural Lightning Market Outlook

8.3.3.1. Market Size & Forecast

8.3.3.1.1. By Value

8.3.3.2. Market Share & Forecast

8.3.3.2.1. By Product Type

8.3.3.2.2. By Installation Type

8.3.3.2.3. By End-Use Industry

8.3.4. France Architectural Lightning Market Outlook

8.3.4.1. Market Size & Forecast

8.3.4.1.1. By Value

8.3.4.2. Market Share & Forecast

8.3.4.2.1. By Product Type

8.3.4.2.2. By Installation Type

8.3.4.2.3. By End-Use Industry

8.3.5. Spain Architectural Lightning Market Outlook

8.3.5.1. Market Size & Forecast

8.3.5.1.1. By Value

8.3.5.2. Market Share & Forecast

8.3.5.2.1. By Product Type

8.3.5.2.2. By Installation Type

8.3.5.2.3. By End-Use Industry

9. ASIA-PACIFIC ARCHITECTURAL LIGHTNING MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Product Type

9.2.2. By Installation Type

9.2.3. By End-Use Industry

9.2.4. By Country

9.3. Asia-Pacific: Country Analysis

9.3.1. China Architectural Lightning Market Outlook

9.3.1.1. Market Size & Forecast

9.3.1.1.1. By Value

9.3.1.2. Market Share & Forecast

9.3.1.2.1. By Product Type

9.3.1.2.2. By Installation Type

9.3.1.2.3. By End-Use Industry

9.3.2. India Architectural Lightning Market Outlook

9.3.2.1. Market Size & Forecast

9.3.2.1.1. By Value

9.3.2.2. Market Share & Forecast

9.3.2.2.1. By Product Type

9.3.2.2.2. By Installation Type

9.3.2.2.3. By End-Use Industry

9.3.3. Japan Architectural Lightning Market Outlook

9.3.3.1. Market Size & Forecast

9.3.3.1.1. By Value

9.3.3.2. Market Share & Forecast

9.3.3.2.1. By Product Type

9.3.3.2.2. By Installation Type

9.3.3.2.3. By End-Use Industry

9.3.4. South Korea Architectural Lightning Market Outlook

9.3.4.1. Market Size & Forecast

9.3.4.1.1. By Value

9.3.4.2. Market Share & Forecast

9.3.4.2.1. By Product Type

9.3.4.2.2. By Installation Type

9.3.4.2.3. By End-Use Industry

9.3.5. Australia Architectural Lightning Market Outlook

9.3.5.1. Market Size & Forecast

9.3.5.1.1. By Value

9.3.5.2. Market Share & Forecast

9.3.5.2.1. By Product Type

9.3.5.2.2. By Installation Type

9.3.5.2.3. By End-Use Industry

10. SOUTH AMERICA ARCHITECTURAL LIGHTNING MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Product Type

10.2.2. By Installation Type

10.2.3. By End-Use Industry

10.2.4. By Country

10.3. South America: Country Analysis

10.3.1. Brazil Architectural Lightning Market Outlook

10.3.1.1. Market Size & Forecast

10.3.1.1.1. By Value

10.3.1.2. Market Share & Forecast

10.3.1.2.1. By Product Type

10.3.1.2.2. By Installation Type

10.3.1.2.3. By End-Use Industry

10.3.2. Argentina Architectural Lightning Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Product Type

10.3.2.2.2. By Installation Type

10.3.2.2.3. By End-Use Industry

10.3.3. Colombia Architectural Lightning Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Product Type

10.3.3.2.2. By Installation Type

10.3.3.2.3. By End-Use Industry

11. MIDDLE EAST AND AFRICA ARCHITECTURAL LIGHTNING MARKET OUTLOOK

11.1. Market Size & Forecast

11.1.1. By Value

11.2. Market Share & Forecast

11.2.1. By Product Type

11.2.2. By Installation Type

11.2.3. By End-Use Industry

11.2.4. By Country

11.3. MEA: Country Analysis

11.3.1. South Africa Architectural Lightning Market Outlook

11.3.1.1. Market Size & Forecast

11.3.1.1.1. By Value

11.3.1.2. Market Share & Forecast

11.3.1.2.1. By Product Type

11.3.1.2.2. By Installation Type

11.3.1.2.3. By End-Use Industry

11.3.2. Saudi Arabia Architectural Lightning Market Outlook

11.3.2.1. Market Size & Forecast

11.3.2.1.1. By Value

11.3.2.2. Market Share & Forecast

11.3.2.2.1. By Product Type

11.3.2.2.2. By Installation Type

11.3.2.2.3. By End-Use Industry

11.3.3. UAE Architectural Lightning Market Outlook

11.3.3.1. Market Size & Forecast

11.3.3.1.1. By Value

11.3.3.2. Market Share & Forecast

11.3.3.2.1. By Product Type

11.3.3.2.2. By Installation Type

- 11.3.3.2.3. By End-Use Industry
- 11.3.4. Kuwait Architectural Lightning Market Outlook
 - 11.3.4.1. Market Size & Forecast
 - 11.3.4.1.1. By Value
 - 11.3.4.2. Market Share & Forecast
 - 11.3.4.2.1. By Product Type
 - 11.3.4.2.2. By Installation Type
 - 11.3.4.2.3. By End-Use Industry
- 11.3.5. Turkey Architectural Lightning Market Outlook
 - 11.3.5.1. Market Size & Forecast
 - 11.3.5.1.1. By Value
 - 11.3.5.2. Market Share & Forecast
 - 11.3.5.2.1. By Product Type
 - 11.3.5.2.2. By Installation Type
 - 11.3.5.2.3. By End-Use Industry
- 11.3.6. Egypt Architectural Lightning Market Outlook
 - 11.3.6.1. Market Size & Forecast
 - 11.3.6.1.1. By Value
 - 11.3.6.2. Market Share & Forecast
 - 11.3.6.2.1. By Product Type
 - 11.3.6.2.2. By Installation Type
 - 11.3.6.2.3. By End-Use Industry

12. MARKET DYNAMICS

- 12.1. Drivers
- 12.2. Challenges

13. MARKET TRENDS & DEVELOPMENTS

14. COMPANY PROFILES

- 14.1. Signify
 - 14.1.1. Business Overview
 - 14.1.2. Key Revenue and Financials
 - 14.1.3. Recent Developments
 - 14.1.4. Key Personnel/Key Contact Person
 - 14.1.5. Key Product/Services Offered

- 14.2. Acuity Brands
 - 14.2.1. Business Overview
 - 14.2.2. Key Revenue and Financials
 - 14.2.3. Recent Developments
 - 14.2.4. Key Personnel/Key Contact Person
 - 14.2.5. Key Product/Services Offered
- 14.3. Cree Lighting
 - 14.3.1. Business Overview
 - 14.3.2. Key Revenue and Financials
 - 14.3.3. Recent Developments
 - 14.3.4. Key Personnel/Key Contact Person
 - 14.3.5. Key Product/Services Offered
- 14.4. OSRAM
 - 14.4.1. Business Overview
 - 14.4.2. Key Revenue and Financials
 - 14.4.3. Recent Developments
 - 14.4.4. Key Personnel/Key Contact Person
 - 14.4.5. Key Product/Services Offered
- 14.5. GE Current, a Daintree company
 - 14.5.1. Business Overview
 - 14.5.2. Key Revenue and Financials
 - 14.5.3. Recent Developments
 - 14.5.4. Key Personnel/Key Contact Person
 - 14.5.5. Key Product/Services Offered
- 14.6. LSI Industries
 - 14.6.1. Business Overview
 - 14.6.2. Key Revenue and Financials
 - 14.6.3. Recent Developments
 - 14.6.4. Key Personnel/Key Contact Person
 - 14.6.5. Key Product/Services Offered
- 14.7. Zumtobel Group
 - 14.7.1. Business Overview
 - 14.7.2. Key Revenue and Financials
 - 14.7.3. Recent Developments
 - 14.7.4. Key Personnel/Key Contact Person
 - 14.7.5. Key Product/Services Offered
- 14.8. Hubbell
 - 14.8.1. Business Overview
 - 14.8.2. Key Revenue and Financials

14.8.3. Recent Developments

14.8.4. Key Personnel/Key Contact Person

14.8.5. Key Product/Services Offered

14.9. Cooper Lighting Solutions.

14.9.1. Business Overview

14.9.2. Key Revenue and Financials

14.9.3. Recent Developments

14.9.4. Key Personnel/Key Contact Person

14.9.5. Key Product/Services Offered

14.10. Bajaj Electricals Ltd

14.10.1. Business Overview

14.10.2. Key Revenue and Financials

14.10.3. Recent Developments

14.10.4. Key Personnel/Key Contact Person

14.10.5. Key Product/Services Offered

15. STRATEGIC RECOMMENDATIONS

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