+357 96 030922
info@marketpublishers.com

Global Educational Lighting Equipment Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/GE9431ABF13BEN.html
Date: November 2026
Pages: 167
Price: US$ 4,480.00 (Single User License)
ID: GE9431ABF13BEN

Abstracts

The global Educational Lighting Equipment market size is expected to reach $ 7422 million by 2032, rising at a market growth of 5.9% CAGR during the forecast period (2026-2032).

Educational Lighting Equipment refers to professional lighting fixtures and associated control equipment specifically designed or configured for classrooms, lecture rooms, laboratories, libraries, training rooms and other educational spaces. Core products include LED classroom luminaires, blackboard and whiteboard lights, recessed or surface-mounted panels, linear and pendant luminaires, task-specific teaching lights and connected control devices supporting dimming, occupancy sensing, daylight harvesting and scene management. Compared with conventional general-purpose lighting, educational lighting places greater emphasis on visual comfort, illuminance uniformity, glare control, color rendering, flicker performance and compatibility with digital teaching environments. Typical classroom lighting is commonly designed around approximately 300–500 lux or higher depending on the activity, while professional products often target UGR ?19, Ra/CRI ?80–90 and low-flicker operation; dedicated classroom and blackboard products may adopt stricter low-glare and high-color-rendering specifications. This study focuses on dedicated educational lighting fixtures and control systems supplied to primary and secondary schools, universities, vocational institutions, libraries, laboratories and training facilities, covering both new construction and LED retrofit programs.

Key Findings

LED classroom and blackboard luminaires form the core product categories in

+357 96 030922
info@marketpublishers.com

Educational Lighting Equipment

Typical classroom illuminance is concentrated around 300–500 lux, with higher levels required for selected task-intensive spaces

Low-glare, high-color-rendering and low-flicker performance are increasingly central purchasing criteria in school lighting projects

Smart controls including dimming, occupancy sensing and daylight harvesting are expanding within new-build and retrofit education projects

Competition increasingly centers on visual comfort, energy efficiency, control integration, reliability and project delivery capability

Market Trends

The Educational Lighting Equipment industry is shifting from conventional fluorescent and basic LED fixtures toward low-glare, high-uniformity and digitally controlled lighting systems designed around visual health and flexible teaching environments. Classroom projects increasingly combine dedicated general lighting with separate blackboard or whiteboard lighting to maintain horizontal and vertical illuminance while reducing glare on displays and teaching surfaces. Low-flicker drivers, higher color rendering, more stable color consistency and improved optical distributions are becoming standard differentiators, particularly in markets where school lighting standards have tightened. Smart education lighting is also gaining importance through occupancy sensors, daylight harvesting, scheduled scenes and wireless or wired control systems that can adapt lighting to lectures, multimedia teaching, examinations and self-study modes. Tunable white and scene-based control are being introduced selectively in higher-value projects where schools seek to support different teaching activities and improve perceived comfort. Retrofit demand remains structurally important because large installed bases of fluorescent fixtures are still being replaced with LED products, while new construction increasingly adopts integrated luminaires, controls and building-management interfaces from the outset.

Market Dynamics

Drivers

+357 96 030922
info@marketpublishers.com

Market demand is supported by ongoing school infrastructure investment, LED replacement programs, stricter requirements for visual comfort and energy efficiency, and growing awareness of the relationship between lighting quality and learning environments. Educational facilities typically operate for long daily periods and contain large numbers of similar luminaires, making energy savings and maintenance reduction economically meaningful. Replacing fluorescent fixtures with high-efficiency LED luminaires can lower electricity consumption and maintenance frequency while improving illuminance consistency and glare control. Governments, school districts and institutional owners are also placing more emphasis on standardized classroom lighting quality, including illuminance, color rendering, flicker and glare performance. The adoption of smart controls provides an additional investment driver because occupancy sensing and daylight harvesting can further reduce energy use without reducing usable light levels.

Restraints

The market is constrained by project-budget limitations, long public procurement cycles, varying regional standards and the relatively long service life of installed LED luminaires. Public schools and education authorities often operate under fixed capital budgets, requiring lighting upgrades to compete with other infrastructure priorities. High-performance low-glare fixtures, sensors and centralized controls increase initial project cost compared with basic LED replacements, which can slow adoption in price-sensitive regions. Retrofit projects may also face wiring, ceiling-layout and control-system compatibility constraints, particularly in older buildings. Once LED systems are installed, replacement cycles can extend for many years, limiting recurring fixture demand compared with shorter-life electrical products.

Opportunities

Major opportunities lie in school LED retrofit programs, low-glare classroom luminaires, smart lighting controls, tunable lighting and integrated campus energy-management solutions. Manufacturers can differentiate through UGR optimization, high-efficiency optics, high color rendering, low flicker, improved vertical illuminance and specialized blackboard lighting. Wireless control systems can lower retrofit complexity by reducing additional control wiring, while sensor-integrated luminaires can combine occupancy and daylight functions into a single fixture platform. Universities, vocational schools and laboratories also create opportunities for higher-specification task lighting and flexible scene control. As educational buildings become more digitally managed, lighting

+357 96 030922
info@marketpublishers.com

suppliers can expand from individual fixtures toward complete systems that combine luminaires, sensors, gateways, control software and building-management integration.

Challenges

The main challenges are meeting different national and local lighting standards, maintaining consistent optical performance across large projects, controlling glare without sacrificing efficiency and balancing system sophistication with project affordability. Educational environments require reliable lighting over long operating periods, so color shift, driver failure, flicker and lumen depreciation can create significant maintenance issues when hundreds or thousands of fixtures are installed across a campus. Smart systems also introduce software, commissioning and interoperability requirements that traditional luminaire suppliers may need to support over many years. Manufacturers must therefore provide not only efficient products but also robust controls, documentation, commissioning capability and after-sales support.

Industry Chain Analysis

The upstream Educational Lighting Equipment industry includes LED chips and packages, optical lenses, diffusers, reflectors, aluminum housings, steel components, plastic materials, drivers, power supplies, sensors, wireless communication modules, control chips, wiring components and lighting-control software. Midstream manufacturers undertake optical design, thermal management, driver integration, housing fabrication, luminaire assembly, dimming and sensor integration, photometric testing, flicker verification, safety testing and final system configuration. Dedicated education-lighting suppliers may develop classroom and blackboard fixtures as matched systems, while larger lighting groups integrate luminaires with wired or wireless control platforms. Downstream customers include school districts, education authorities, universities, vocational institutions, architectural and engineering firms, electrical contractors, lighting designers and facility-management organizations. Value creation is concentrated in optical performance, low-glare design, luminous efficacy, driver quality, control compatibility, long-term reliability, project customization and the ability to deliver complete lighting systems rather than individual fixtures.

Segment Insights

By product type, Classroom General Lighting represents the broadest product segment

+357 96 030922
info@marketpublishers.com

because nearly every educational room requires uniform ambient illumination. Blackboard and Whiteboard Lighting forms a specialized but important segment where vertical illuminance and glare control are critical for visibility of teaching surfaces. Task and Laboratory Lighting serves laboratories, workshops and practical teaching spaces requiring higher local illuminance, while Smart Educational Lighting combines luminaires with sensing, dimming and scene control. The strongest value growth is increasingly associated with integrated smart systems rather than basic fixture replacement alone.

By installation type, recessed and surface-mounted luminaires are widely used in standard classrooms, while suspended linear products are common in modern educational buildings with open ceilings or where improved direct-indirect distribution is desired. Wall-mounted fixtures are important for blackboard and teaching-surface illumination, while track-mounted solutions are more specialized in laboratories, art rooms and flexible teaching spaces. By illuminance, the 300–500 lux range covers a large share of standard classroom applications, while 500–750 lux and above are more relevant to laboratories, technical teaching and other visually demanding environments.

Downstream Market Opportunities

Classroom lighting remains the largest downstream opportunity because classrooms account for the greatest number of repetitive lighting points across most school campuses. Library lighting offers a higher-value opportunity where visual comfort, reading illumination, shelf visibility and long operating hours support demand for low-glare and well-controlled lighting systems. Laboratories, vocational classrooms and specialist teaching areas offer additional opportunities for higher illuminance and task-specific solutions. New educational construction increasingly favors integrated systems combining fixtures and controls, while existing schools create substantial retrofit demand where fluorescent lighting remains installed. The most attractive projects are those that combine energy savings, visual-comfort improvement and centralized or automated control.

Regional Insights

Asia-Pacific is a major production and demand center for Educational Lighting Equipment because of large school populations, ongoing education-infrastructure investment and extensive lighting manufacturing capacity, particularly in China. China has a strong domestic supply base for classroom lights, blackboard lights, smart-control

+357 96 030922
info@marketpublishers.com

products and OEM manufacturing, while Japan maintains a strong position in high-quality institutional lighting and education-building solutions. Europe has a mature professional lighting market with strong emphasis on glare control, energy efficiency and integrated controls, supported by established suppliers in Germany, Austria, Sweden and Norway. North America is characterized by large school retrofit programs, strong adoption of lighting controls and significant demand for institutional-grade luminaires. Regional product specifications vary according to building codes, energy standards, visual-comfort requirements and public procurement practices.

Competitive Landscape Analysis

The Educational Lighting Equipment market includes global lighting groups, regional institutional-lighting specialists, smart-lighting suppliers and Chinese education-lighting manufacturers. The enterprise pool includes Signify, TCP, Visa Lighting, H.E. Williams, Litetronics, Legrand, Acuity Brands, Zumtobel Group, Kenall, LEDVANCE, TRILUX, Fagerhult Group, Glamox, Iris Ohyama, OPPLE Lighting, NVC Lighting, Guangdong PAK Corporation, Shanghai Sansi Electronic Engineering, Leedarson, Current Lighting, Koizumi Lighting Technology, ENDO Lighting, MLS and Senkang Intelligent Manufacturing. Competition differs by supplier type. Large international groups compete through broad luminaire portfolios, controls, project engineering and global specification capabilities, while specialist institutional-lighting companies emphasize low-glare optics, durability and application-specific design. Chinese manufacturers benefit from integrated supply chains, manufacturing scale, strong domestic school-retrofit demand and competitive project pricing. As basic LED technology becomes increasingly standardized, competitive advantage is shifting toward visual-comfort metrics, control integration, system interoperability, reliability, certification and the ability to deliver complete education-lighting solutions.

Report Scope

This report studies the global Educational Lighting Equipment production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Educational Lighting Equipment and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Educational Lighting

+357 96 030922
info@marketpublishers.com

Equipment that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Educational Lighting Equipment total production and demand, 2021-2032, (K Units)

Global Educational Lighting Equipment total production value, 2021-2032, (USD Million)

Global Educational Lighting Equipment production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Educational Lighting Equipment consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Educational Lighting Equipment domestic production, consumption, key domestic manufacturers and share

Global Educational Lighting Equipment production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Educational Lighting Equipment production by Product Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Educational Lighting Equipment production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Educational Lighting Equipment market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Signify, TCP, Visa Lighting, H.E. Williams, Litetronics, Legrand, Acuity Brands, Zumtobel Group, Kenall, LEDVANCE, etc.

This report also provides key insights about market drivers, restraints, opportunities,

+357 96 030922
info@marketpublishers.com

new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Educational Lighting Equipment market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (K Units) and average price (US$/Unit) by manufacturer, by Product Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Educational Lighting Equipment Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Educational Lighting Equipment Market, Segmentation by Product Type:

+357 96 030922
info@marketpublishers.com

Classroom General Lighting

Blackboard and Whiteboard Lighting

Task and Laboratory Lighting

Smart Educational Lighting

Others

Global Educational Lighting Equipment Market, Segmentation by Installation Type:

Recessed Lighting

Surface-mounted Lighting

Suspended Lighting

Wall-mounted Lighting

Track-mounted Lighting

Others

Global Educational Lighting Equipment Market, Segmentation by Illuminance:

Below 300 lux

300–500 lux

500–750 lux

Above 750 lux

+357 96 030922
info@marketpublishers.com

Global Educational Lighting Equipment Market, Segmentation by Application:

Classroom Lighting

Library Lighting

Others

Companies Profiled:

Signify

TCP

Visa Lighting

H.E. Williams

Litetronics

Legrand

Acuity Brands

Zumtobel Group

Kenall

LEDVANCE

TRILUX

Fagerhult Group

Glamox

+357 96 030922
info@marketpublishers.com

Iris Ohyama

OPPLE Lighting

NVC Lighting

Guangdong PAK Corporation

Leedarson

Current Lighting

Shanghai Sansi Electronic Engineering

Qichen Industrial

Koizumi Lighting Technology

ENDO Lighting

MLS Co., Ltd.

Senkang Intelligent Manufacturing / SKZM Lighting

Key Questions Answered

1. How big is the global Educational Lighting Equipment market?
2. What is the demand of the global Educational Lighting Equipment market?
3. What is the year over year growth of the global Educational Lighting Equipment market?
4. What is the total value of the global Educational Lighting Equipment market?
5. Who are the Major Players in the global Educational Lighting Equipment market?
6. What are the growth factors driving the market demand?

+357 96 030922
info@marketpublishers.com

Contents

1 SUPPLY SUMMARY

1.1 Educational Lighting Equipment Introduction
1.2 World Educational Lighting Equipment Supply & Forecast
  1.2.1 World Educational Lighting Equipment Production Value (2021 & 2025 & 2032)
  1.2.2 World Educational Lighting Equipment Production (2021-2032)
  1.2.3 World Educational Lighting Equipment Pricing Trends (2021-2032)
1.3 World Educational Lighting Equipment Production by Region (Based on Production Site)
  1.3.1 World Educational Lighting Equipment Production Value by Region (2021-2032)
  1.3.2 World Educational Lighting Equipment Production by Region (2021-2032)
  1.3.3 World Educational Lighting Equipment Average Price by Region (2021-2032)
  1.3.4 North America Educational Lighting Equipment Production (2021-2032)
  1.3.5 Europe Educational Lighting Equipment Production (2021-2032)
  1.3.6 China Educational Lighting Equipment Production (2021-2032)
  1.3.7 Japan Educational Lighting Equipment Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Educational Lighting Equipment Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Educational Lighting Equipment Major Market Trends

2 DEMAND SUMMARY

2.1 World Educational Lighting Equipment Demand (2021-2032)
2.2 World Educational Lighting Equipment Consumption by Region
  2.2.1 World Educational Lighting Equipment Consumption by Region (2021-2026)
  2.2.2 World Educational Lighting Equipment Consumption Forecast by Region (2027-2032)
2.3 United States Educational Lighting Equipment Consumption (2021-2032)
2.4 China Educational Lighting Equipment Consumption (2021-2032)
2.5 Europe Educational Lighting Equipment Consumption (2021-2032)
2.6 Japan Educational Lighting Equipment Consumption (2021-2032)
2.7 South Korea Educational Lighting Equipment Consumption (2021-2032)
2.8 ASEAN Educational Lighting Equipment Consumption (2021-2032)
2.9 India Educational Lighting Equipment Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

+357 96 030922
info@marketpublishers.com

3.1 World Educational Lighting Equipment Production Value by Manufacturer (2021-2026)
3.2 World Educational Lighting Equipment Production by Manufacturer (2021-2026)
3.3 World Educational Lighting Equipment Average Price by Manufacturer (2021-2026)
3.4 Educational Lighting Equipment Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Educational Lighting Equipment Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Educational Lighting Equipment in 2025
  3.5.3 Global Concentration Ratios (CR8) for Educational Lighting Equipment in 2025
3.6 Educational Lighting Equipment Market: Overall Company Footprint Analysis
  3.6.1 Educational Lighting Equipment Market: Region Footprint
  3.6.2 Educational Lighting Equipment Market: Company Product Type Footprint
  3.6.3 Educational Lighting Equipment Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Educational Lighting Equipment Production Value Comparison
  4.1.1 United States VS China: Educational Lighting Equipment Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Educational Lighting Equipment Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Educational Lighting Equipment Production Comparison
  4.2.1 United States VS China: Educational Lighting Equipment Production Comparison (2021 & 2025 & 2032)
  4.2.2 United States VS China: Educational Lighting Equipment Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Educational Lighting Equipment Consumption Comparison
  4.3.1 United States VS China: Educational Lighting Equipment Consumption Comparison (2021 & 2025 & 2032)
  4.3.2 United States VS China: Educational Lighting Equipment Consumption Market Share Comparison (2021 & 2025 & 2032)

+357 96 030922
info@marketpublishers.com

4.4 United States Based Educational Lighting Equipment Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Educational Lighting Equipment Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Educational Lighting Equipment Production Value (2021-2026)
4.4.3 United States Based Manufacturers Educational Lighting Equipment Production (2021-2026)
4.5 China Based Educational Lighting Equipment Manufacturers and Market Share
4.5.1 China Based Educational Lighting Equipment Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Educational Lighting Equipment Production Value (2021-2026)
4.5.3 China Based Manufacturers Educational Lighting Equipment Production (2021-2026)
4.6 Rest of World Based Educational Lighting Equipment Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Educational Lighting Equipment Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Educational Lighting Equipment Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Educational Lighting Equipment Production (2021-2026)

5 MARKET ANALYSIS BY PRODUCT TYPE

5.1 World Educational Lighting Equipment Market Size Overview by Product Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Product Type
5.2.1 Classroom General Lighting
5.2.2 Blackboard and Whiteboard Lighting
5.2.3 Task and Laboratory Lighting
5.2.4 Smart Educational Lighting
5.2.5 Others
5.3 Market Segment by Product Type
5.3.1 World Educational Lighting Equipment Production by Product Type (2021-2032)
5.3.2 World Educational Lighting Equipment Production Value by Product Type (2021-2032)
5.3.3 World Educational Lighting Equipment Average Price by Product Type

+357 96 030922
info@marketpublishers.com

(2021-2032)

6 MARKET ANALYSIS BY INSTALLATION TYPE

6.1 World Educational Lighting Equipment Market Size Overview by Installation Type: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Installation Type
  6.2.1 Recessed Lighting
  6.2.2 Surface-mounted Lighting
  6.2.3 Suspended Lighting
  6.2.4 Wall-mounted Lighting
  6.2.5 Track-mounted Lighting
  6.2.6 Others
6.3 Market Segment by Installation Type
  6.3.1 World Educational Lighting Equipment Production by Installation Type (2021-2032)
  6.3.2 World Educational Lighting Equipment Production Value by Installation Type (2021-2032)
  6.3.3 World Educational Lighting Equipment Average Price by Installation Type (2021-2032)

7 MARKET ANALYSIS BY ILLUMINANCE

7.1 World Educational Lighting Equipment Market Size Overview by Illuminance: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Illuminance
  7.2.1 Below 300 lux
  7.2.2 300–500 lux
  7.2.3 500–750 lux
  7.2.4 Above 750 lux
7.3 Market Segment by Illuminance
  7.3.1 World Educational Lighting Equipment Production by Illuminance (2021-2032)
  7.3.2 World Educational Lighting Equipment Production Value by Illuminance (2021-2032)
  7.3.3 World Educational Lighting Equipment Average Price by Illuminance (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Educational Lighting Equipment Market Size Overview by Application: 2021

+357 96 030922
info@marketpublishers.com

VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Classroom Lighting
8.2.2 Library Lighting
8.2.3 Others
8.3 Market Segment by Application
8.3.1 World Educational Lighting Equipment Production by Application (2021-2032)
8.3.2 World Educational Lighting Equipment Production Value by Application (2021-2032)
8.3.3 World Educational Lighting Equipment Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Signify
9.1.1 Signify Details
9.1.2 Signify Major Business
9.1.3 Signify Educational Lighting Equipment Product and Services
9.1.4 Signify Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 Signify Recent Developments/Updates
9.1.6 Signify Competitive Strengths & Weaknesses
9.2 TCP
9.2.1 TCP Details
9.2.2 TCP Major Business
9.2.3 TCP Educational Lighting Equipment Product and Services
9.2.4 TCP Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 TCP Recent Developments/Updates
9.2.6 TCP Competitive Strengths & Weaknesses
9.3 Visa Lighting
9.3.1 Visa Lighting Details
9.3.2 Visa Lighting Major Business
9.3.3 Visa Lighting Educational Lighting Equipment Product and Services
9.3.4 Visa Lighting Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Visa Lighting Recent Developments/Updates
9.3.6 Visa Lighting Competitive Strengths & Weaknesses
9.4 H.E. Williams
9.4.1 H.E. Williams Details

+357 96 030922
info@marketpublishers.com

9.4.2 H.E. Williams Major Business
9.4.3 H.E. Williams Educational Lighting Equipment Product and Services
9.4.4 H.E. Williams Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 H.E. Williams Recent Developments/Updates
9.4.6 H.E. Williams Competitive Strengths & Weaknesses
9.5 Litetronics
9.5.1 Litetronics Details
9.5.2 Litetronics Major Business
9.5.3 Litetronics Educational Lighting Equipment Product and Services
9.5.4 Litetronics Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 Litetronics Recent Developments/Updates
9.5.6 Litetronics Competitive Strengths & Weaknesses
9.6 Legrand
9.6.1 Legrand Details
9.6.2 Legrand Major Business
9.6.3 Legrand Educational Lighting Equipment Product and Services
9.6.4 Legrand Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Legrand Recent Developments/Updates
9.6.6 Legrand Competitive Strengths & Weaknesses
9.7 Acuity Brands
9.7.1 Acuity Brands Details
9.7.2 Acuity Brands Major Business
9.7.3 Acuity Brands Educational Lighting Equipment Product and Services
9.7.4 Acuity Brands Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Acuity Brands Recent Developments/Updates
9.7.6 Acuity Brands Competitive Strengths & Weaknesses
9.8 Zumtobel Group
9.8.1 Zumtobel Group Details
9.8.2 Zumtobel Group Major Business
9.8.3 Zumtobel Group Educational Lighting Equipment Product and Services
9.8.4 Zumtobel Group Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Zumtobel Group Recent Developments/Updates
9.8.6 Zumtobel Group Competitive Strengths & Weaknesses
9.9 Kenall

+357 96 030922
info@marketpublishers.com

9.9.1 Kenall Details
9.9.2 Kenall Major Business
9.9.3 Kenall Educational Lighting Equipment Product and Services
9.9.4 Kenall Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Kenall Recent Developments/Updates
9.9.6 Kenall Competitive Strengths & Weaknesses
9.10 LEDVANCE
9.10.1 LEDVANCE Details
9.10.2 LEDVANCE Major Business
9.10.3 LEDVANCE Educational Lighting Equipment Product and Services
9.10.4 LEDVANCE Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 LEDVANCE Recent Developments/Updates
9.10.6 LEDVANCE Competitive Strengths & Weaknesses
9.11 TRILUX
9.11.1 TRILUX Details
9.11.2 TRILUX Major Business
9.11.3 TRILUX Educational Lighting Equipment Product and Services
9.11.4 TRILUX Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 TRILUX Recent Developments/Updates
9.11.6 TRILUX Competitive Strengths & Weaknesses
9.12 Fagerhult Group
9.12.1 Fagerhult Group Details
9.12.2 Fagerhult Group Major Business
9.12.3 Fagerhult Group Educational Lighting Equipment Product and Services
9.12.4 Fagerhult Group Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Fagerhult Group Recent Developments/Updates
9.12.6 Fagerhult Group Competitive Strengths & Weaknesses
9.13 Glamox
9.13.1 Glamox Details
9.13.2 Glamox Major Business
9.13.3 Glamox Educational Lighting Equipment Product and Services
9.13.4 Glamox Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Glamox Recent Developments/Updates
9.13.6 Glamox Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.14 Iris Ohyama
9.14.1 Iris Ohyama Details
9.14.2 Iris Ohyama Major Business
9.14.3 Iris Ohyama Educational Lighting Equipment Product and Services
9.14.4 Iris Ohyama Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Iris Ohyama Recent Developments/Updates
9.14.6 Iris Ohyama Competitive Strengths & Weaknesses
9.15 OPPLE Lighting
9.15.1 OPPLE Lighting Details
9.15.2 OPPLE Lighting Major Business
9.15.3 OPPLE Lighting Educational Lighting Equipment Product and Services
9.15.4 OPPLE Lighting Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 OPPLE Lighting Recent Developments/Updates
9.15.6 OPPLE Lighting Competitive Strengths & Weaknesses
9.16 NVC Lighting
9.16.1 NVC Lighting Details
9.16.2 NVC Lighting Major Business
9.16.3 NVC Lighting Educational Lighting Equipment Product and Services
9.16.4 NVC Lighting Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 NVC Lighting Recent Developments/Updates
9.16.6 NVC Lighting Competitive Strengths & Weaknesses
9.17 Guangdong PAK Corporation
9.17.1 Guangdong PAK Corporation Details
9.17.2 Guangdong PAK Corporation Major Business
9.17.3 Guangdong PAK Corporation Educational Lighting Equipment Product and Services
9.17.4 Guangdong PAK Corporation Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Guangdong PAK Corporation Recent Developments/Updates
9.17.6 Guangdong PAK Corporation Competitive Strengths & Weaknesses
9.18 Leedarson
9.18.1 Leedarson Details
9.18.2 Leedarson Major Business
9.18.3 Leedarson Educational Lighting Equipment Product and Services
9.18.4 Leedarson Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.18.5 Leedarson Recent Developments/Updates
9.18.6 Leedarson Competitive Strengths & Weaknesses
9.19 Current Lighting
9.19.1 Current Lighting Details
9.19.2 Current Lighting Major Business
9.19.3 Current Lighting Educational Lighting Equipment Product and Services
9.19.4 Current Lighting Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.19.5 Current Lighting Recent Developments/Updates
9.19.6 Current Lighting Competitive Strengths & Weaknesses
9.20 Shanghai Sansi Electronic Engineering
9.20.1 Shanghai Sansi Electronic Engineering Details
9.20.2 Shanghai Sansi Electronic Engineering Major Business
9.20.3 Shanghai Sansi Electronic Engineering Educational Lighting Equipment Product and Services
9.20.4 Shanghai Sansi Electronic Engineering Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 Shanghai Sansi Electronic Engineering Recent Developments/Updates
9.20.6 Shanghai Sansi Electronic Engineering Competitive Strengths & Weaknesses
9.21 Qichen Industrial
9.21.1 Qichen Industrial Details
9.21.2 Qichen Industrial Major Business
9.21.3 Qichen Industrial Educational Lighting Equipment Product and Services
9.21.4 Qichen Industrial Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.21.5 Qichen Industrial Recent Developments/Updates
9.21.6 Qichen Industrial Competitive Strengths & Weaknesses
9.22 Koizumi Lighting Technology
9.22.1 Koizumi Lighting Technology Details
9.22.2 Koizumi Lighting Technology Major Business
9.22.3 Koizumi Lighting Technology Educational Lighting Equipment Product and Services
9.22.4 Koizumi Lighting Technology Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.22.5 Koizumi Lighting Technology Recent Developments/Updates
9.22.6 Koizumi Lighting Technology Competitive Strengths & Weaknesses
9.23 ENDO Lighting
9.23.1 ENDO Lighting Details
9.23.2 ENDO Lighting Major Business

+357 96 030922
info@marketpublishers.com

9.23.3 ENDO Lighting Educational Lighting Equipment Product and Services
9.23.4 ENDO Lighting Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.23.5 ENDO Lighting Recent Developments/Updates
9.23.6 ENDO Lighting Competitive Strengths & Weaknesses
9.24 MLS Co., Ltd.
9.24.1 MLS Co., Ltd. Details
9.24.2 MLS Co., Ltd. Major Business
9.24.3 MLS Co., Ltd. Educational Lighting Equipment Product and Services
9.24.4 MLS Co., Ltd. Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.24.5 MLS Co., Ltd. Recent Developments/Updates
9.24.6 MLS Co., Ltd. Competitive Strengths & Weaknesses
9.25 Senkang Intelligent Manufacturing / SKZM Lighting
9.25.1 Senkang Intelligent Manufacturing / SKZM Lighting Details
9.25.2 Senkang Intelligent Manufacturing / SKZM Lighting Major Business
9.25.3 Senkang Intelligent Manufacturing / SKZM Lighting Educational Lighting Equipment Product and Services
9.25.4 Senkang Intelligent Manufacturing / SKZM Lighting Educational Lighting Equipment Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.25.5 Senkang Intelligent Manufacturing / SKZM Lighting Recent Developments/Updates
9.25.6 Senkang Intelligent Manufacturing / SKZM Lighting Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Educational Lighting Equipment Industry Chain
10.2 Educational Lighting Equipment Upstream Analysis
10.2.1 Educational Lighting Equipment Core Raw Materials
10.2.2 Main Manufacturers of Educational Lighting Equipment Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Educational Lighting Equipment Production Mode
10.6 Educational Lighting Equipment Procurement Model
10.7 Educational Lighting Equipment Industry Sales Model and Sales Channels
10.7.1 Educational Lighting Equipment Sales Model
10.7.2 Educational Lighting Equipment Typical Distributors

+357 96 030922
info@marketpublishers.com

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. World Educational Lighting Equipment Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Educational Lighting Equipment Production Value by Region (2021-2026) & (USD Million)
Table 3. World Educational Lighting Equipment Production Value by Region (2027-2032) & (USD Million)
Table 4. World Educational Lighting Equipment Production Value Market Share by Region (2021-2026)
Table 5. World Educational Lighting Equipment Production Value Market Share by Region (2027-2032)
Table 6. World Educational Lighting Equipment Production by Region (2021-2026) & (K Units)
Table 7. World Educational Lighting Equipment Production by Region (2027-2032) & (K Units)
Table 8. World Educational Lighting Equipment Production Market Share by Region (2021-2026)
Table 9. World Educational Lighting Equipment Production Market Share by Region (2027-2032)
Table 10. World Educational Lighting Equipment Average Price by Region (2021-2026) & (US$/Unit)
Table 11. World Educational Lighting Equipment Average Price by Region (2027-2032) & (US$/Unit)
Table 12. Educational Lighting Equipment Major Market Trends
Table 13. World Educational Lighting Equipment Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)
Table 14. World Educational Lighting Equipment Consumption by Region (2021-2026) & (K Units)
Table 15. World Educational Lighting Equipment Consumption Forecast by Region (2027-2032) & (K Units)
Table 16. World Educational Lighting Equipment Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Educational Lighting Equipment Producers in 2025
Table 18. World Educational Lighting Equipment Production by Manufacturer (2021-2026) & (K Units)

+357 96 030922
info@marketpublishers.com

Table 19. Production Market Share of Key Educational Lighting Equipment Producers in 2025
Table 20. World Educational Lighting Equipment Average Price by Manufacturer (2021-2026) & (US$/Unit)
Table 21. Global Educational Lighting Equipment Company Evaluation Quadrant
Table 22. World Educational Lighting Equipment Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Educational Lighting Equipment Production Site of Key Manufacturer
Table 24. Educational Lighting Equipment Market: Company Product Type Footprint
Table 25. Educational Lighting Equipment Market: Company Product Application Footprint
Table 26. Educational Lighting Equipment Competitive Factors
Table 27. Educational Lighting Equipment New Entrant and Capacity Expansion Plans
Table 28. Educational Lighting Equipment Mergers & Acquisitions Activity
Table 29. United States VS China Educational Lighting Equipment Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Educational Lighting Equipment Production Comparison, (2021 & 2025 & 2032) & (K Units)
Table 31. United States VS China Educational Lighting Equipment Consumption Comparison, (2021 & 2025 & 2032) & (K Units)
Table 32. United States Based Educational Lighting Equipment Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Educational Lighting Equipment Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Educational Lighting Equipment Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Educational Lighting Equipment Production (2021-2026) & (K Units)
Table 36. United States Based Manufacturers Educational Lighting Equipment Production Market Share (2021-2026)
Table 37. China Based Educational Lighting Equipment Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Educational Lighting Equipment Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Educational Lighting Equipment Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Educational Lighting Equipment Production, (2021-2026) & (K Units)

+357 96 030922
info@marketpublishers.com

Table 41. China Based Manufacturers Educational Lighting Equipment Production Market Share (2021-2026)
Table 42. Rest of World Based Educational Lighting Equipment Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Educational Lighting Equipment Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Educational Lighting Equipment Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Educational Lighting Equipment Production, (2021-2026) & (K Units)
Table 46. Rest of World Based Manufacturers Educational Lighting Equipment Production Market Share (2021-2026)
Table 47. World Educational Lighting Equipment Production Value by Product Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Educational Lighting Equipment Production by Product Type (2021-2026) & (K Units)
Table 49. World Educational Lighting Equipment Production by Product Type (2027-2032) & (K Units)
Table 50. World Educational Lighting Equipment Production Value by Product Type (2021-2026) & (USD Million)
Table 51. World Educational Lighting Equipment Production Value by Product Type (2027-2032) & (USD Million)
Table 52. World Educational Lighting Equipment Average Price by Product Type (2021-2026) & (US$/Unit)
Table 53. World Educational Lighting Equipment Average Price by Product Type (2027-2032) & (US$/Unit)
Table 54. World Educational Lighting Equipment Production Value by Installation Type, (USD Million), 2021 & 2025 & 2032
Table 55. World Educational Lighting Equipment Production by Installation Type (2021-2026) & (K Units)
Table 56. World Educational Lighting Equipment Production by Installation Type (2027-2032) & (K Units)
Table 57. World Educational Lighting Equipment Production Value by Installation Type (2021-2026) & (USD Million)
Table 58. World Educational Lighting Equipment Production Value by Installation Type (2027-2032) & (USD Million)
Table 59. World Educational Lighting Equipment Average Price by Installation Type (2021-2026) & (US$/Unit)
Table 60. World Educational Lighting Equipment Average Price by Installation Type

+357 96 030922
info@marketpublishers.com

(2027-2032) & (US$/Unit)
Table 61. World Educational Lighting Equipment Production Value by Illuminance, (USD Million), 2021 & 2025 & 2032
Table 62. World Educational Lighting Equipment Production by Illuminance (2021-2026) & (K Units)
Table 63. World Educational Lighting Equipment Production by Illuminance (2027-2032) & (K Units)
Table 64. World Educational Lighting Equipment Production Value by Illuminance (2021-2026) & (USD Million)
Table 65. World Educational Lighting Equipment Production Value by Illuminance (2027-2032) & (USD Million)
Table 66. World Educational Lighting Equipment Average Price by Illuminance (2021-2026) & (US$/Unit)
Table 67. World Educational Lighting Equipment Average Price by Illuminance (2027-2032) & (US$/Unit)
Table 68. World Educational Lighting Equipment Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Educational Lighting Equipment Production by Application (2021-2026) & (K Units)
Table 70. World Educational Lighting Equipment Production by Application (2027-2032) & (K Units)
Table 71. World Educational Lighting Equipment Production Value by Application (2021-2026) & (USD Million)
Table 72. World Educational Lighting Equipment Production Value by Application (2027-2032) & (USD Million)
Table 73. World Educational Lighting Equipment Average Price by Application (2021-2026) & (US$/Unit)
Table 74. World Educational Lighting Equipment Average Price by Application (2027-2032) & (US$/Unit)
Table 75. Signify Basic Information, Manufacturing Base and Competitors
Table 76. Signify Major Business
Table 77. Signify Educational Lighting Equipment Product and Services
Table 78. Signify Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. Signify Recent Developments/Updates
Table 80. Signify Competitive Strengths & Weaknesses
Table 81. TCP Basic Information, Manufacturing Base and Competitors
Table 82. TCP Major Business

+357 96 030922
info@marketpublishers.com

Table 83. TCP Educational Lighting Equipment Product and Services
Table 84. TCP Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. TCP Recent Developments/Updates
Table 86. TCP Competitive Strengths & Weaknesses
Table 87. Visa Lighting Basic Information, Manufacturing Base and Competitors
Table 88. Visa Lighting Major Business
Table 89. Visa Lighting Educational Lighting Equipment Product and Services
Table 90. Visa Lighting Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Visa Lighting Recent Developments/Updates
Table 92. Visa Lighting Competitive Strengths & Weaknesses
Table 93. H.E. Williams Basic Information, Manufacturing Base and Competitors
Table 94. H.E. Williams Major Business
Table 95. H.E. Williams Educational Lighting Equipment Product and Services
Table 96. H.E. Williams Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. H.E. Williams Recent Developments/Updates
Table 98. H.E. Williams Competitive Strengths & Weaknesses
Table 99. Litetronics Basic Information, Manufacturing Base and Competitors
Table 100. Litetronics Major Business
Table 101. Litetronics Educational Lighting Equipment Product and Services
Table 102. Litetronics Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Litetronics Recent Developments/Updates
Table 104. Litetronics Competitive Strengths & Weaknesses
Table 105. Legrand Basic Information, Manufacturing Base and Competitors
Table 106. Legrand Major Business
Table 107. Legrand Educational Lighting Equipment Product and Services
Table 108. Legrand Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Legrand Recent Developments/Updates
Table 110. Legrand Competitive Strengths & Weaknesses
Table 111. Acuity Brands Basic Information, Manufacturing Base and Competitors
Table 112. Acuity Brands Major Business

+357 96 030922
info@marketpublishers.com

Table 113. Acuity Brands Educational Lighting Equipment Product and Services
Table 114. Acuity Brands Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Acuity Brands Recent Developments/Updates
Table 116. Acuity Brands Competitive Strengths & Weaknesses
Table 117. Zumtobel Group Basic Information, Manufacturing Base and Competitors
Table 118. Zumtobel Group Major Business
Table 119. Zumtobel Group Educational Lighting Equipment Product and Services
Table 120. Zumtobel Group Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Zumtobel Group Recent Developments/Updates
Table 122. Zumtobel Group Competitive Strengths & Weaknesses
Table 123. Kenall Basic Information, Manufacturing Base and Competitors
Table 124. Kenall Major Business
Table 125. Kenall Educational Lighting Equipment Product and Services
Table 126. Kenall Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Kenall Recent Developments/Updates
Table 128. Kenall Competitive Strengths & Weaknesses
Table 129. LEDVANCE Basic Information, Manufacturing Base and Competitors
Table 130. LEDVANCE Major Business
Table 131. LEDVANCE Educational Lighting Equipment Product and Services
Table 132. LEDVANCE Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. LEDVANCE Recent Developments/Updates
Table 134. LEDVANCE Competitive Strengths & Weaknesses
Table 135. TRILUX Basic Information, Manufacturing Base and Competitors
Table 136. TRILUX Major Business
Table 137. TRILUX Educational Lighting Equipment Product and Services
Table 138. TRILUX Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. TRILUX Recent Developments/Updates
Table 140. TRILUX Competitive Strengths & Weaknesses
Table 141. Fagerhult Group Basic Information, Manufacturing Base and Competitors

+357 96 030922
info@marketpublishers.com

Table 142. Fagerhult Group Major Business
Table 143. Fagerhult Group Educational Lighting Equipment Product and Services
Table 144. Fagerhult Group Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Fagerhult Group Recent Developments/Updates
Table 146. Fagerhult Group Competitive Strengths & Weaknesses
Table 147. Glamox Basic Information, Manufacturing Base and Competitors
Table 148. Glamox Major Business
Table 149. Glamox Educational Lighting Equipment Product and Services
Table 150. Glamox Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Glamox Recent Developments/Updates
Table 152. Glamox Competitive Strengths & Weaknesses
Table 153. Iris Ohyama Basic Information, Manufacturing Base and Competitors
Table 154. Iris Ohyama Major Business
Table 155. Iris Ohyama Educational Lighting Equipment Product and Services
Table 156. Iris Ohyama Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Iris Ohyama Recent Developments/Updates
Table 158. Iris Ohyama Competitive Strengths & Weaknesses
Table 159. OPPLE Lighting Basic Information, Manufacturing Base and Competitors
Table 160. OPPLE Lighting Major Business
Table 161. OPPLE Lighting Educational Lighting Equipment Product and Services
Table 162. OPPLE Lighting Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. OPPLE Lighting Recent Developments/Updates
Table 164. OPPLE Lighting Competitive Strengths & Weaknesses
Table 165. NVC Lighting Basic Information, Manufacturing Base and Competitors
Table 166. NVC Lighting Major Business
Table 167. NVC Lighting Educational Lighting Equipment Product and Services
Table 168. NVC Lighting Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. NVC Lighting Recent Developments/Updates
Table 170. NVC Lighting Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

Table 171. Guangdong PAK Corporation Basic Information, Manufacturing Base and Competitors
Table 172. Guangdong PAK Corporation Major Business
Table 173. Guangdong PAK Corporation Educational Lighting Equipment Product and Services
Table 174. Guangdong PAK Corporation Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Guangdong PAK Corporation Recent Developments/Updates
Table 176. Guangdong PAK Corporation Competitive Strengths & Weaknesses
Table 177. Leedarson Basic Information, Manufacturing Base and Competitors
Table 178. Leedarson Major Business
Table 179. Leedarson Educational Lighting Equipment Product and Services
Table 180. Leedarson Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. Leedarson Recent Developments/Updates
Table 182. Leedarson Competitive Strengths & Weaknesses
Table 183. Current Lighting Basic Information, Manufacturing Base and Competitors
Table 184. Current Lighting Major Business
Table 185. Current Lighting Educational Lighting Equipment Product and Services
Table 186. Current Lighting Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Current Lighting Recent Developments/Updates
Table 188. Current Lighting Competitive Strengths & Weaknesses
Table 189. Shanghai Sansi Electronic Engineering Basic Information, Manufacturing Base and Competitors
Table 190. Shanghai Sansi Electronic Engineering Major Business
Table 191. Shanghai Sansi Electronic Engineering Educational Lighting Equipment Product and Services
Table 192. Shanghai Sansi Electronic Engineering Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. Shanghai Sansi Electronic Engineering Recent Developments/Updates
Table 194. Shanghai Sansi Electronic Engineering Competitive Strengths & Weaknesses
Table 195. Qichen Industrial Basic Information, Manufacturing Base and Competitors
Table 196. Qichen Industrial Major Business

+357 96 030922
info@marketpublishers.com

Table 197. Qichen Industrial Educational Lighting Equipment Product and Services
Table 198. Qichen Industrial Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 199. Qichen Industrial Recent Developments/Updates
Table 200. Qichen Industrial Competitive Strengths & Weaknesses
Table 201. Koizumi Lighting Technology Basic Information, Manufacturing Base and Competitors
Table 202. Koizumi Lighting Technology Major Business
Table 203. Koizumi Lighting Technology Educational Lighting Equipment Product and Services
Table 204. Koizumi Lighting Technology Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 205. Koizumi Lighting Technology Recent Developments/Updates
Table 206. Koizumi Lighting Technology Competitive Strengths & Weaknesses
Table 207. ENDO Lighting Basic Information, Manufacturing Base and Competitors
Table 208. ENDO Lighting Major Business
Table 209. ENDO Lighting Educational Lighting Equipment Product and Services
Table 210. ENDO Lighting Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 211. ENDO Lighting Recent Developments/Updates
Table 212. ENDO Lighting Competitive Strengths & Weaknesses
Table 213. MLS Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 214. MLS Co., Ltd. Major Business
Table 215. MLS Co., Ltd. Educational Lighting Equipment Product and Services
Table 216. MLS Co., Ltd. Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 217. MLS Co., Ltd. Recent Developments/Updates
Table 218. MLS Co., Ltd. Competitive Strengths & Weaknesses
Table 219. Senkang Intelligent Manufacturing / SKZM Lighting Basic Information, Manufacturing Base and Competitors
Table 220. Senkang Intelligent Manufacturing / SKZM Lighting Major Business
Table 221. Senkang Intelligent Manufacturing / SKZM Lighting Educational Lighting Equipment Product and Services
Table 222. Senkang Intelligent Manufacturing / SKZM Lighting Educational Lighting Equipment Production (K Units), Price (US$/Unit), Production Value (USD Million),

+357 96 030922
info@marketpublishers.com

Gross Margin and Market Share (2021-2026)
Table 223. Senkang Intelligent Manufacturing / SKZM Lighting Recent Developments/Updates
Table 224. Senkang Intelligent Manufacturing / SKZM Lighting Competitive Strengths & Weaknesses
Table 225. Global Key Players of Educational Lighting Equipment Upstream (Raw Materials)
Table 226. Global Educational Lighting Equipment Typical Customers
Table 227. Educational Lighting Equipment Typical Distributors

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. Educational Lighting Equipment Picture
Figure 2. World Educational Lighting Equipment Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Educational Lighting Equipment Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Educational Lighting Equipment Production (2021-2032) & (K Units)
Figure 5. World Educational Lighting Equipment Average Price (2021-2032) & (US$/Unit)
Figure 6. World Educational Lighting Equipment Production Value Market Share by Region (2021-2032)
Figure 7. World Educational Lighting Equipment Production Market Share by Region (2021-2032)
Figure 8. North America Educational Lighting Equipment Production (2021-2032) & (K Units)
Figure 9. Europe Educational Lighting Equipment Production (2021-2032) & (K Units)
Figure 10. China Educational Lighting Equipment Production (2021-2032) & (K Units)
Figure 11. Japan Educational Lighting Equipment Production (2021-2032) & (K Units)
Figure 12. Educational Lighting Equipment Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 15. World Educational Lighting Equipment Consumption Market Share by Region (2021-2032)
Figure 16. United States Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 17. China Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 18. Europe Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 19. Japan Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 20. South Korea Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 21. ASEAN Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 22. India Educational Lighting Equipment Consumption (2021-2032) & (K Units)
Figure 23. Producer Shipments of Educational Lighting Equipment by Manufacturer Revenue ($MM) and Market Share (%): 2025

+357 96 030922
info@marketpublishers.com

Figure 24. Global Four-firm Concentration Ratios (CR4) for Educational Lighting Equipment Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Educational Lighting Equipment Markets in 2025
Figure 26. United States VS China: Educational Lighting Equipment Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Educational Lighting Equipment Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Educational Lighting Equipment Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Educational Lighting Equipment Production Market Share 2025
Figure 30. China Based Manufacturers Educational Lighting Equipment Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Educational Lighting Equipment Production Market Share 2025
Figure 32. World Educational Lighting Equipment Production Value by Product Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Educational Lighting Equipment Production Value Market Share by Product Type in 2025
Figure 34. Classroom General Lighting
Figure 35. Blackboard and Whiteboard Lighting
Figure 36. Task and Laboratory Lighting
Figure 37. Smart Educational Lighting
Figure 38. Others
Figure 39. World Educational Lighting Equipment Production Market Share by Product Type (2021-2032)
Figure 40. World Educational Lighting Equipment Production Value Market Share by Product Type (2021-2032)
Figure 41. World Educational Lighting Equipment Average Price by Product Type (2021-2032) & (US$/Unit)
Figure 42. World Educational Lighting Equipment Production Value by Installation Type, (USD Million), 2021 & 2025 & 2032
Figure 43. World Educational Lighting Equipment Production Value Market Share by Installation Type in 2025
Figure 44. Recessed Lighting
Figure 45. Surface-mounted Lighting
Figure 46. Suspended Lighting
Figure 47. Wall-mounted Lighting

+357 96 030922
info@marketpublishers.com

Figure 48. Track-mounted Lighting
Figure 49. Others
Figure 50. World Educational Lighting Equipment Production Market Share by Installation Type (2021-2032)
Figure 51. World Educational Lighting Equipment Production Value Market Share by Installation Type (2021-2032)
Figure 52. World Educational Lighting Equipment Average Price by Installation Type (2021-2032) & (US$/Unit)
Figure 53. World Educational Lighting Equipment Production Value by Illuminance, (USD Million), 2021 & 2025 & 2032
Figure 54. World Educational Lighting Equipment Production Value Market Share by Illuminance in 2025
Figure 55. Below 300 lux
Figure 56. 300–500 lux
Figure 57. 500–750 lux
Figure 58. Above 750 lux
Figure 59. World Educational Lighting Equipment Production Market Share by Illuminance (2021-2032)
Figure 60. World Educational Lighting Equipment Production Value Market Share by Illuminance (2021-2032)
Figure 61. World Educational Lighting Equipment Average Price by Illuminance (2021-2032) & (US$/Unit)
Figure 62. World Educational Lighting Equipment Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 63. World Educational Lighting Equipment Production Value Market Share by Application in 2025
Figure 64. Classroom Lighting
Figure 65. Library Lighting
Figure 66. Others
Figure 67. World Educational Lighting Equipment Production Market Share by Application (2021-2032)
Figure 68. World Educational Lighting Equipment Production Value Market Share by Application (2021-2032)
Figure 69. World Educational Lighting Equipment Average Price by Application (2021-2032) & (US$/Unit)
Figure 70. Educational Lighting Equipment Industry Chain
Figure 71. Educational Lighting Equipment Procurement Model
Figure 72. Educational Lighting Equipment Sales Model
Figure 73. Educational Lighting Equipment Sales Channels, Direct Sales, and

+357 96 030922
info@marketpublishers.com

Distribution
Figure 74. Methodology
Figure 75. Research Process and Data Source

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Global Educational Lighting Equipment Supply, Demand and Key Producers, 2026-2032

Product link: https://marketpublishers.com/r/GE9431ABF13BEN.html

Price: US$ 4,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/GE9431ABF13BEN.html