

# Global LED Driver Power Supply Market Growth 2026-2032

<https://marketpublishers.com/r/GAA30A20C689EN.html>

Date: May 2026

Pages: 129

Price: US\$ 3,660.00 (Single User License)

ID: GAA30A20C689EN

## Abstracts

The global LED Driver Power Supply market size is predicted to grow from US\$ 36574 million in 2025 to US\$ 98303 million in 2032; it is expected to grow at a CAGR of 15.2% from 2026 to 2032.

In 2025, the global output of LED driver power supply is approximately 3.4395 billion units, with an average price of approximately US\$10.87 per unit and a gross profit margin of approximately 27.6%. The single-line production capacity of high-power LED driver power supply companies is approximately 12.15 million units. The raw materials are electronic components such as transformers, MOSFETs, ICs (integrated circuits), capacitors, and inductors, as well as components or materials such as PCB boards, base and cover structures, and potting compounds. Raw material costs account for approximately 85% of the total cost.

LED driver power supplies vary significantly in power output depending on their application scenarios. Currently, the market for LED driver power supplies with power below 100W is highly competitive due to factors such as lower design barriers, simpler manufacturing processes, and relatively favorable application environments. This has led to numerous industry players and intense competition based on product homogeneity, resulting in a downward trend in the price of these products. Simultaneously, as LED lighting technology matures, end-user lighting fixture manufacturers and downstream LED lighting fixture manufacturers are becoming increasingly sensitive to the price of small-to-medium power LED driver power supplies. This is forcing manufacturers of small-to-medium power LED driver power supplies to iterate their product designs by optimizing designs and replacing materials with more cost-effective alternatives to reduce production costs and cope with market competition.

Compared to the increasingly fierce market competition in the small and medium power LED driver market, the high-power LED driver market enjoys a relatively favorable competitive environment due to its higher product design threshold, downstream customers' higher requirements for product reliability and quality, and relatively harsh application environments. The main market players are concentrated among leading LED driver manufacturers with years of product R&D and design capabilities and excellent quality management. Furthermore, as downstream customers increase their demands for the intelligence, integration, and energy consumption of LED lighting fixtures, high-power LED drivers are continuously iterating and upgrading their power density, dimming performance, stability, and intelligence. This enhances their own competitiveness while providing end customers with a superior user experience, energy saving, and low carbon emissions, balancing energy consumption with downstream application needs.

There is still room for growth in demanding application environments such as outdoor lighting.

Looking ahead to 2025, the global economic situation is expected to improve slightly, and the construction industry, which is closely related to the LED lighting industry, will show signs of a moderate recovery. New installations, renovations, and public infrastructure projects, including municipal sports, will see a slow but positive contribution to the LED lighting industry, especially the demand for LED replacements in the existing market and the increased demand for high-quality, healthy, and comfortable LED lighting and smart lighting products. However, with the adjustment of the global supply chain, global production capacity is still expanding, and competition is expected to intensify further. Furthermore, in 2025, some regions may include LED lighting in their trade policy adjustments, which could suppress demand in the LED lighting market.

From the perspective of LED lighting products, with the increase in investment in infrastructure, municipal sports, entertainment, and the number of electric vehicle charging installations, outdoor lighting products (such as LED streetlights and floodlights) will benefit from the recovery of public infrastructure and the penetration of smart technologies, resulting in significant growth. From a demand market perspective, while the European and American markets are affected by economic fluctuations, replacement demand and demand for high-efficiency products still support growth. The Asian market (especially China and India) is leading the growth rate due to policy support and accelerated urbanization. China's 'dual-carbon' targets and energy conservation and emission reduction policies (such as the 'Green Lighting Project') are driving the widespread adoption of LED lighting. In 2025, the government plans to invest

over 200 billion yuan in outdoor lighting upgrades, with 30% allocated to driver power supply upgrades.

In 2025, a new round of lighting replacements is expected, with demand growth expected to be stimulated by the concentrated replacement of products with higher photosynthetic photon flux (PPF) and photosynthetic photon flux efficiency (PPE), as well as dimmable multi-channel products. Additionally, LEDs continue to penetrate the market, replacing traditional high-energy-consuming products. Significant renewed investment in vertical farming in Asia, the Middle East, North America, and Europe, along with diversified cultivation of high-value crops and investment from research institutions, is expected to drive rapid growth in the LED plant lighting market.

Europe and the United States account for about 50% of the LED lighting industry's exports, making them the largest export destination for China's lighting industry chain. However, in recent years, LED lighting companies have faced multiple challenges, including intensified competition in alternative markets leading to limited growth potential, and the 'China + N' and 'friendly outsourcing' policies implemented by Europe and the United States. At the same time, they also face favorable factors such as the accelerated infrastructure construction and urbanization processes in emerging markets and developing countries, and the growing demand for efficient, energy-saving, and environmentally friendly lighting solutions in emerging economies such as Southeast Asia, Central Asia, and the Middle East. In order to explore more diversified overseas markets, reduce dependence on a single or leading market, and achieve balanced development of domestic and foreign sales, domestic LED lighting companies and core companies in the LED lighting industry chain are trying to mitigate the impact of fluctuations in overseas market demand and supply chain restructuring on their performance by globalizing their operations and increasing the proportion of direct exports.

LP Information, Inc. (LPI) ' newest research report, the “LED Driver Power Supply Industry Forecast” looks at past sales and reviews total world LED Driver Power Supply sales in 2025, providing a comprehensive analysis by region and market sector of projected LED Driver Power Supply sales for 2026 through 2032. With LED Driver Power Supply sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world LED Driver Power Supply industry.

This Insight Report provides a comprehensive analysis of the global LED Driver Power Supply landscape and highlights key trends related to product segmentation, company

formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on LED Driver Power Supply portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global LED Driver Power Supply market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for LED Driver Power Supply and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global LED Driver Power Supply.

This report presents a comprehensive overview, market shares, and growth opportunities of LED Driver Power Supply market by product type, application, key manufacturers and key regions and countries.

#### Segmentation by Type:

High-power LED Driver

Medium-power LED Driver

Low-power LED Driver

#### Segmentation by Output Regulation:

Constant Current

Constant Voltage

#### Segmentation by Sales Channel:

Direct Sales

Distribution

Segmentation by Application:

Outdoor Lighting

Industrial Lighting

Plant Lighting

Landscape Lighting

Other Fields

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

## Europe

Germany

France

UK

Italy

Russia

## Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Philips

Tridonic

Delta Electronics

TCI

ams-OSRAM AG

Signify

Advanced Energy

Fulham

RECOM Power

TOPWAY

Eaglerise Electric

Upowertek

Powerland

Shenzhen SOSEN Electronics Co.,Ltd.

MEAN WELL

Inventronics

Shenzhen MOSO Power Supply Technology Company Limited

Lifud Technology Co., Ltd.

Donepower

Fahold

#### Key Questions Addressed in this Report

What is the 10-year outlook for the global LED Driver Power Supply market?

What factors are driving LED Driver Power Supply market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do LED Driver Power Supply market opportunities vary by end market size?

How does LED Driver Power Supply break out by Type, by Application?

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