

Global Solar Lighting System Market Size Study and Forecast by Source (LED, Others (Fluorescent, Incandescent, etc.), by Grid Type (Off-Grid, On-Grid), by Offering (Hardware Light, Software and Services), by Application, and Regional Forecasts 2026-2036

<https://marketpublishers.com/r/GFB8AB61FA6CEN.html>

Date: June 2026

Pages: 285

Price: US\$ 3,750.00 (Single User License)

ID: GFB8AB61FA6CEN

Abstracts

Global Solar Lighting System Market Definition and Scope

The Global Solar Lighting System Market valued at USD 8.19 billion in 2025 is anticipated to reach USD 16.88 billion by 2036, growing at 6.25% CAGR during the forecast period. Solar lighting systems have moved from being niche rural electrification products to mainstream infrastructure assets. Market growth is spurred by growing energy security concerns, increasing electricity tariffs and the widespread adoption of renewable energy technologies. Governments continue to prioritize solar-powered public infrastructure to reduce grid dependency and operational expenditure. Municipalities are increasingly deploying solar streetlights along highways, urban corridors, industrial parks and public spaces. Innovations in photovoltaic efficiency, battery storage performance and intelligent lighting controls have significantly improved system reliability. Manufacturers have developed integrated lighting units with remote monitoring, adaptive dimming, and predictive maintenance. Commercial property developers are increasingly adopting solar lighting solutions as part of their sustainability strategies. Industrial operators are leveraging solar lighting to improve energy resilience in remote facilities.

Global Solar Lighting System Market: Key Highlights

The Global Solar Lighting System Market was valued at USD 8.19 billion in 2025, primarily driven by increasing deployment of renewable lighting

infrastructure across public and commercial sectors.

The market is projected to reach USD 16.88 billion by 2036, growing at a CAGR of 6.25% during 2026–2036, propelled by expanding government investments in off-grid renewable energy and smart city projects.

Asia Pacific leads the global market, supported by large-scale renewable energy deployment and strong government initiatives promoting sustainable infrastructure development.

LAMEA is the fastest-growing regional market, propelled by increasing rural electrification programs and rising investments in decentralized solar energy solutions.

LED dominates the source segment because of its superior energy efficiency, extended operational lifespan, and low maintenance requirements for solar lighting systems.

Off-Grid leads the grid type segment owing to its ability to provide reliable lighting in remote locations without conventional electricity infrastructure.

Hardware Light dominates the offering segment because of high deployment volumes of integrated lighting units across residential, commercial, and public infrastructure projects.

Highways and Roadways lead the application segment because of increasing installation of energy-efficient solar lighting for public safety and infrastructure modernization.

Research Scope and Methodology

This report presents an analysis of the global solar lighting system market by technology, grid configuration, offering category, application segment and regional markets. The analysis includes demand trends, technological advancements, investment dynamics, policy frameworks, supply chain dynamics and competitive positioning. The ecosystem analysis includes photovoltaic manufacturers, battery suppliers, lighting component manufacturers, software developers, engineering contractors, distributors, infrastructure developers, utility stakeholders, government

agencies and end users. Key applications include street lighting, industrial illumination, commercial facility lighting, residential lighting, transportation infrastructure and public space illumination.

The research methodology combines primary interviews with industry participants with extensive secondary research. The methodology evaluates patterns of technology adoption, regulatory developments, procurement trends, infrastructure investments and commercialization strategies. Primary research includes interviews with manufacturers, project developers, municipal authorities, distributors, technology providers and infrastructure planners. Secondary research includes government publications, industry associations, corporate disclosures, sustainability reports, renewable energy databases and public infrastructure investment documents. Market sizing uses both top-down and bottom-up approaches. Demand analysis considers installation volumes, replacement cycles, infrastructure investment and adoption rates across key applications. Forecast modeling factors in macro-economic indicators, renewable energy investments, urbanization trends, smart city initiatives, battery cost trajectories and policy developments. Scenario-based analysis identifies growth opportunities, investment priorities and emerging market segments projected to influence industry evolution through 2036.

Key Market Segments

By Source:

LED

Others (Fluorescent, Incandescent, etc.)

By Grid Type:

Off-Grid

On-Grid

By Offering:

Hardware Light

Software and Services

By Application:

Industrial

Highways and Roadways

Commercial

Residential

Others

Key Market Players

Clear Blue Technologies Inc.

ENGOPLANET ENERGY SOLUTIONS LLC

Fonroche Lighting America, Inc.

Greenshine New Energy owned by Oceania International LLC

Jakson Solar

Leadsun

Lumiax

SEPCO

Solar One

SOKOYO Solar Lighting CO. Ltd.

Industry Trends

The global solar lighting system market is increasingly aligning with worldwide decarbonization initiatives and renewable energy deployment strategies. Governments and public infrastructure planners are prioritizing lighting solutions that reduce electricity consumption while supporting long-term carbon reduction targets. Solar lighting systems effectively address these objectives through decentralized renewable energy generation, making them an increasingly attractive option for urban and rural infrastructure projects.

LED technology remains the primary focus of product innovation. Manufacturers continue to improve luminous efficacy, thermal management, and operational lifespan to enhance lighting performance while reducing energy consumption. More efficient LED systems require smaller battery capacities, lowering system costs and improving the overall economic viability of solar lighting installations.

Battery innovation continues to shape market development. Lithium-ion batteries are steadily replacing conventional battery chemistries due to their higher energy density, longer service life, faster charging capabilities, and lower maintenance requirements. These advantages improve system reliability and reduce lifecycle costs, accelerating commercial adoption across municipal, commercial, and industrial applications.

Smart city initiatives are creating significant demand for connected solar lighting infrastructure. Municipal authorities are increasingly deploying intelligent solar lighting systems equipped with wireless communication modules, occupancy sensors, environmental monitoring capabilities, and centralized management platforms. These advanced systems improve energy efficiency, enhance public safety, and support broader smart city development strategies.

Artificial intelligence integration is gaining momentum across lighting management platforms. AI-powered predictive maintenance algorithms continuously monitor system performance and identify component degradation before operational failures occur. These capabilities improve asset utilization, minimize downtime, and reduce maintenance costs for large-scale infrastructure deployments.

Remote monitoring platforms are becoming a standard feature across modern solar lighting systems. Infrastructure operators increasingly require real-time

visibility into energy generation, battery performance, lighting status, and maintenance requirements. Cloud-based asset management platforms improve operational efficiency, facilitate proactive maintenance, and optimize system performance across geographically distributed installations.

Hybrid solar lighting systems are gaining commercial acceptance as infrastructure operators seek greater operational reliability. These systems combine solar energy generation with grid connectivity, ensuring uninterrupted lighting performance during prolonged periods of limited solar availability. Hybrid configurations provide enhanced resilience while supporting long-term sustainability objectives.

According to 2024 United Nations reports, global urban populations continue to expand, increasing demand for transportation infrastructure, public safety systems, and sustainable urban lighting networks. This trend is creating substantial growth opportunities for solar lighting manufacturers as cities invest in environmentally responsible public infrastructure.

Lifecycle cost analysis is becoming increasingly important in public procurement decisions. Government agencies and infrastructure developers are shifting their focus from initial capital expenditure toward total cost of ownership. Solar lighting systems offer compelling long-term economic benefits through reduced electricity consumption, lower maintenance requirements, and extended operational lifespans.

Circular economy principles are increasingly influencing product development strategies. Manufacturers are investing in recyclable materials, modular system architectures, component recovery programs, and environmentally responsible manufacturing practices. Sustainability performance is becoming an important evaluation criterion in both public and private procurement processes.

Commercial developers continue integrating environmental, social, and governance (ESG) objectives into infrastructure investments. Solar lighting systems support green building certifications, corporate sustainability reporting, and carbon reduction initiatives, making them increasingly attractive across commercial buildings, industrial facilities, educational campuses, and business parks.

Emerging economies remain important growth markets. Governments continue

prioritizing rural electrification, infrastructure modernization, and renewable energy deployment to improve energy access and public services. Solar lighting systems provide reliable and cost-effective solutions for communities where grid infrastructure is limited or unreliable.

Recent global energy market disruptions have elevated energy resilience as a strategic priority. Organizations increasingly seek self-sufficient energy solutions capable of maintaining essential operations during grid interruptions. Solar-powered lighting systems strengthen infrastructure resilience while reducing dependence on conventional electricity networks and supporting long-term sustainability goals.

Throughout the forecast period, competitive dynamics are expected to be driven by continued advances in renewable energy integration, smart infrastructure, battery technology, artificial intelligence, and digital connectivity. Companies capable of delivering intelligent, energy-efficient, and highly reliable solar lighting solutions are expected to strengthen their market position and capitalize on growing global demand through 2036.

Market Determinants

Rising Renewable Energy Investments: Governments continue allocating substantial resources toward renewable energy infrastructure. Solar lighting directly benefits from these investments due to alignment with national decarbonization objectives and energy transition strategies.

Expansion of Smart City Programs: Urban infrastructure modernization programs increasingly include intelligent lighting networks. Smart city investments create long-term demand for connected solar lighting systems featuring monitoring and automation capabilities.

Rural Electrification Initiatives: Many developing economies continue expanding electricity access. Solar lighting provides cost-effective illumination solutions for remote communities where conventional grid expansion remains economically challenging.

Declining Solar Component Costs: Photovoltaic modules, batteries, and electronic components have experienced significant cost reductions. Improved

affordability expands market accessibility and accelerates project deployment across multiple applications.

Infrastructure Development Spending: Transportation corridors, industrial zones, public facilities, and urban developments require extensive lighting infrastructure. Solar-powered alternatives increasingly compete with traditional grid-connected systems.

Performance Variability and Capital Constraints: Weather dependence remains a technical challenge. Initial capital requirements can also discourage adoption among budget-sensitive users despite favorable lifecycle economics.

Opportunity Mapping Based on Market Trends

Smart Infrastructure Integration: Connected lighting networks represent a major investment opportunity. Software-enabled platforms create recurring revenue streams beyond hardware sales.

Emerging Market Expansion: Africa, Southeast Asia, and Latin America present significant deployment potential. Infrastructure deficits and electrification initiatives support long-term market growth.

Industrial Energy Resilience: Industrial operators increasingly prioritize decentralized energy solutions. Solar lighting offers operational continuity while reducing energy expenditure.

Sustainability Driven Commercial Adoption: Corporate sustainability programs create opportunities for integrated solar lighting solutions across commercial campuses, logistics facilities, and real estate developments.

Value-Creating Segments and Growth Pockets

LED leads the source segment through superior energy efficiency, longer operational life, and seamless integration with solar-powered lighting systems.

By Source, the market is segmented into LED and Others (Fluorescent, Incandescent, etc.). LED currently dominates with an estimated share of 86.4% in 2025. The current

dominance is driven by higher energy efficiency, longer operational lifespan, lower maintenance costs, ability to be coupled with solar systems and wide availability in commercial markets. LED technology enables intelligent control systems and battery optimization strategies. Commercial deployment remains strongest in LED-based infrastructure projects due to favorable lifecycle economics.

Others are forecast to see limited growth. LED will continue to be the fastest growing category with a projected CAGR of 15.8% during 2026-2036. Future growth is driven by smart lighting integration, falling component costs, and ongoing efficiency improvements.

Off-grid systems dominate the grid type segment due to widespread deployment in remote locations, rural infrastructure, and decentralized renewable energy projects.

Based on Grid Type, the market is bifurcated into Off-Grid and On-Grid. At present, Off-Grid has the largest market share of 62.7% in 2025, driven by strong deployment in remote locations, rural infrastructure, highways, and public lighting projects. Supportive policy frameworks continue to favor decentralized renewable energy systems, with Off-grid solutions helping to reduce electricity costs and improve energy resilience. On-Grid is expected to register the highest CAGR of 16.9% during 2026-2036, owing to the increasing trend of hybrid infrastructure deployments that combine solar generation with established utility networks.

Hardware leads the offering segment through large-scale procurement of lighting fixtures, photovoltaic modules, batteries, and controllers for solar lighting infrastructure.

By Offering, the market is segmented into Hardware Light and Software and Services. Hardware Light is currently leading the market with an estimated 78.3% share in 2025. This market leadership is attributed to the large-scale procurement of lighting fixtures, batteries, controllers, and photovoltaic modules. Infrastructure deployment continues to be hardware intensive across all application categories. Software and Services are expected to experience the highest CAGR of 18.7% during 2026-2036. The future growth is driven by the need for remote monitoring, predictive maintenance capabilities, data analytics adoption, and smart city investments.

Highways and roadways dominate the application segment through government infrastructure investments, public safety initiatives, and expanding transportation networks.

Based on Application, the market is segmented into Industrial, Highways and Roadways, Commercial, Residential, and Others. Highways and Roadways currently dominate the market with an estimated 43.6% share in 2025, fueled by large-scale government procurement programs, public safety requirements, investments in transportation infrastructure, and urban development initiatives. Commercial applications are primarily observed in roadway illumination networks.

The Commercial segment is projected to demonstrate the highest CAGR of 17.8% over the forecast period of 2026-2036. This growth is driven by sustainability targets, adoption of green buildings, rising electricity costs, and increasing corporate decarbonization initiatives.

Regional Market Assessment

North America maintains a strong solar lighting systems market through infrastructure modernization, sustainability initiatives, and growing adoption of intelligent solar-powered lighting solutions.

North America is a technology advanced market with strong commitments to sustainability and programs for the modernization of infrastructure. Municipal authorities are increasingly deploying intelligent solar lighting systems in transportation corridors and public facilities. Incentives offered by federal and state governments encourage the integration of renewable energy in infrastructure projects. Commercial real estate developers are increasingly incorporating solar lighting into their sustainability strategies. Innovations in batteries and investments in smart cities improve the market outlook. The public sector procurement increasingly prioritizes lifecycle economics and energy resilience. The growing adoption of connected lighting systems favors continuous long-term growth in the region.

Europe strengthens its solar lighting systems market through ambitious climate policies, renewable energy investments, and widespread deployment of smart public infrastructure.

The European region benefits from ambitious climate policies, stringent energy efficiency regulations and strong renewable energy investment activity. Regional governments continue to support the deployment of sustainable infrastructure through funding programs and regulatory frameworks. Urban redevelopment initiatives are driving demand for intelligent lighting networks. Transportation authorities are increasingly deploying solar-powered lighting across highways and public transit

infrastructure. Corporate sustainability commitments are further supporting commercial adoption. Digitalization trends and advanced smart city initiatives continue to improve market attractiveness throughout the forecast period.

Asia Pacific dominates the global solar lighting systems market due to rapid urbanization, large-scale infrastructure development, and strong government support for renewable energy adoption.

Asia Pacific is expected to dominate the global market with a market share of 41.9% in 2025. Rapid urbanization, massive infrastructure investment, growing manufacturing capacity, and strong government support for renewable energy deployment are the key drivers of the region's dominance. China, India, Japan and economies in Southeast Asia are heavily investing in the modernization of public infrastructure. Asia is the most populous region in the world, driving substantial infrastructure demand, according to United Nations reports in 2024. Competitive manufacturing ecosystems improve cost competitiveness and scalability of deployment. Extensive rural electrification programs further boost market penetration.

LAMEA is the fastest-growing regional market, driven by expanding infrastructure projects, renewable energy investments, and increasing rural electrification initiatives.

The LAMEA region is anticipated to report the highest CAGR of 18.9% for the forecast period 2026-2036. The growth acceleration is fuelled by infrastructure development schemes, investments in renewable energy, increasing urban population, and rising electrification initiatives. Countries in the Middle East are diversifying their energy portfolios by deploying renewable energy. African countries are increasingly adopting solar lighting to address grid limitations and improve public infrastructure. Governments in Latin America are encouraging sustainable development projects in the transportation and urban infrastructure sectors. International financing initiatives and public-private partnerships are strengthening market accessibility. Commercial prospects are extremely attractive due to major infrastructure deficits and escalating energy demand.

Recent Developments

March 2025: Signify announced the expansion of its connected solar lighting portfolio for smart city applications. The development strengthens the company's position in intelligent urban infrastructure and reflects growing demand for digitally managed lighting networks.

January 2025: Solar One Solutions partnered with municipal authorities across multiple regions to deploy solar street lighting systems. The initiative strengthens public infrastructure capabilities and supports renewable energy adoption objectives.

October 2024: Sunna Design expanded solar streetlight deployment projects in Africa. The investment strengthens the company's regional footprint and represents increasing demand for off-grid lighting infrastructure.

July 2024: Fonroche Lighting launched advanced autonomous solar lighting units with improved battery performance. The product commercialization strengthens competitive positioning and supports long-duration infrastructure applications.

Critical Business Questions Addressed

How large is the global solar lighting system market opportunity through 2036?

The report evaluates market expansion potential, investment trends, and value creation pathways across major regions and application segments.

Which segments offer the strongest return on investment?

The study identifies dominant revenue contributors and emerging growth pockets based on commercial adoption patterns and technology evolution.

What factors will shape future competitive positioning?

The analysis assesses technology innovation, digitalization trends, manufacturing capabilities, and infrastructure investment priorities.

Which regions should market participants prioritize?

The report evaluates regional attractiveness through policy support, infrastructure readiness, industrial demand, and investment momentum.

How will smart infrastructure transformation impact market dynamics?

The research examines software integration, intelligent asset management, predictive maintenance, and connected lighting ecosystems.

Beyond the Forecast

Solar lighting systems are becoming more intelligent infrastructure assets, not just standalone lighting products.

Competitive advantage will increasingly depend on software integration, lifecycle performance and energy management capabilities.

Market leadership through 2036 will favor organizations that combine renewable energy expertise, digital connectivity and scalable infrastructure deployment models.

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