

Global Digitalization of Building Power Distribution Market Growth (Status and Outlook) 2026-2032

<https://marketpublishers.com/r/G90721E37747EN.html>

Date: May 2026

Pages: 112

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

ID: G90721E37747EN

Abstracts

The global Digitalization of Building Power Distribution market size is predicted to grow from US\$ 7891 million in 2025 to US\$ 10828 million in 2032; it is expected to grow at a CAGR of 4.4% from 2026 to 2032.

Digitalization of building power distribution utilizes technologies such as the Internet of Things (IoT), big data, and artificial intelligence to intelligently upgrade building power distribution systems. This enables real-time equipment status monitoring, precise energy consumption management, fault early warning, and automated operation and maintenance, thereby improving energy efficiency and electrical safety. The upstream of the industry chain includes hardware suppliers such as intelligent sensors, edge computing devices, and communication modules, as well as software developers such as energy management software and AI algorithm platforms. The midstream consists of system integrators responsible for equipment selection, system integration, and debugging. Downstream applications include commercial buildings, industrial parks, and public facilities, meeting the needs for efficient management, energy conservation and emission reduction, and safe operation and maintenance. The industry's gross profit margin is approximately 30%-45%.

The main market drivers include the following:

The demand for refined energy management is driving the upgrade of power distribution systems

Buildings, as major energy consumption scenarios, are undergoing a transformation in their power distribution systems from 'extensive management' to 'refined operation.' Traditional power distribution models rely on manual meter reading and periodic

inspections, making it difficult to monitor power flow, equipment load, and energy consumption distribution in real time, leading to energy waste and high operation and maintenance costs. For example, in public buildings, systems such as air conditioning and lighting often operate at high loads for extended periods due to a lack of dynamic control. Digital power distribution, through the installation of smart meters, sensors, and IoT gateways, can collect data such as voltage, current, and power factor in real time. Combined with AI algorithms to analyze power consumption patterns, it can automatically optimize equipment start-up and shutdown times and power allocation, thereby reducing energy consumption. Furthermore, digital systems support itemized metering by department, floor, or equipment type, helping managers identify high-energy-consuming areas and develop targeted energy-saving strategies to meet the green operation requirements under the building's 'dual-carbon' goals.

The intelligent transformation of equipment operation and maintenance is forcing the implementation of digital power distribution

The operation and maintenance efficiency of building power distribution equipment (such as transformers, circuit breakers, and cables) directly affects the stability and security of building power supply. Traditional operation and maintenance relies on periodic inspections and reactive repairs, which suffers from problems such as delayed fault detection, high maintenance costs, and long downtime. For example, aging cables or poor connections may cause localized overheating, which, if not addressed promptly, could escalate into fires or large-scale power outages. Digital distribution, by deploying temperature sensors and partial discharge monitoring devices, can monitor equipment status parameters (such as temperature, humidity, and vibration) in real time. Combined with big data analysis, it can predict fault risks and trigger maintenance work orders in advance, shifting from 'reactive repair' to 'proactive prevention.' Simultaneously, the digital platform supports remote monitoring and mobile operation and maintenance. Engineers can view equipment data and retrieve historical records in real time via mobile phones or computers, quickly locate fault points, shorten repair response time, and improve building power supply reliability.

Stricter policies and standards accelerate the adoption of digital technologies

Globally, the continuous upgrading of energy efficiency regulations and building safety standards has become a significant external driving force for the digitalization of distribution. For example, China's 'Green Building Evaluation Standard' requires all new buildings to be equipped with energy management systems to achieve real-time monitoring and optimization of energy consumption; the EU's 'Energy Performance

Building Directive' (EPBD) mandates that large public buildings regularly disclose energy audit reports and adopt smart technologies to improve energy efficiency. Furthermore, electricity regulatory agencies are imposing higher requirements on indicators such as power supply quality and fault response time, forcing building operators to improve the transparency and controllability of power distribution systems through digital means. For instance, some cities require commercial buildings to install smart meters and connect to the government's energy management platform to support city-level electricity demand response and carbon emission monitoring. These dual constraints of policy and standards are prompting construction companies to make power distribution digitalization a prerequisite for compliant operation, driving the market from 'pilot exploration' to 'large-scale application.'

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

This Insight Report provides a comprehensive analysis of the global Digitalization of Building Power Distribution landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Digitalization of Building Power Distribution portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Digitalization of Building Power Distribution market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Digitalization of Building Power Distribution 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 Digitalization of Building Power Distribution.

This report presents a comprehensive overview, market shares, and growth opportunities of Digitalization of Building Power Distribution market by product type,

application, key players and key regions and countries.

Segmentation by Type:

Equipment

Software

Segmentation by Technology:

Multimode Communication Technology

Digital Twin Technology

AI Fault Diagnosis

Segmentation by Product Form:

Energy Management System (EMS)

Intelligent Operation and Maintenance Platform

Security Protection System

Segmentation by Application:

Commercial Buildings

Industrial Parks

Public Facilities

Other

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 analyzing the company's coverage, product portfolio, its market penetration.

Hitachi Energy

Schneider Electric

Siemens

Legrand

Honeywell

IBM

Acrel

Masayasu Electric

Shanghai Liangxin Electrical Co., Ltd

Changshu opening

Suzhou Wanlong Electric

Minghan Electric

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