

Global High Voltage DC Power Distribution Units for AI Data Centers Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/G928A3AB0F07EN.html>

Date: August 2026

Pages: 120

Price: US\$ 3,480.00 (Single User License)

ID: G928A3AB0F07EN

Abstracts

According to our (Global Info Research) latest study, the global High Voltage DC Power Distribution Units for AI Data Centers market size was valued at US\$ 440 million in 2025 and is forecast to a readjusted size of US\$ 1282 million by 2032 with a CAGR of 10.6% during review period.

High Voltage DC Power Distribution Units for AI Data Centers are critical power supply and distribution equipment designed for high-power GPU server clusters, liquid-cooled AI racks, supercomputing centers, and cloud data centers. Their core role is to establish a higher-voltage DC distribution path between traditional AC power input, rectifier modules, energy storage backup units, and server racks, thereby reducing cable losses, copper consumption, conversion losses, and cabinet space pressure caused by high-current transmission. These products are commonly delivered as power sidecars, DC distribution cabinets, rack busbars, output protection and control modules, integrated rectifier and distribution systems, or rack-level DC distribution strips. Typical voltage systems include 240 V, 336 V, 380 V, 400 V, and 800 V. Key functions include AC input connection, DC rectification, busbar aggregation, branch output, fuse or circuit-breaker protection, output switching, hot-swap maintenance, energy metering, status telemetry, short-term backup integration, and remote management. As AI server rack power moves from tens of kilowatts toward hundreds of kilowatts and even megawatt levels, traditional low-voltage DC and multi-stage AC conversion architectures face bottlenecks in efficiency, space utilization, thermal management, and operations. By raising distribution voltage, reducing conversion stages, strengthening protection and control, and supporting modular expansion, high-voltage DC power distribution units provide AI data centers with higher power density, lower losses, faster deployment, and stronger maintainability.

The power system of AI data centers is gradually shifting from traditional AC distribution and low-voltage DC architecture toward high-voltage DC distribution designed for high-density racks. The fundamental driver is the rapid increase in per-rack power for GPU clusters and accelerated computing platforms. Existing multi-stage AC conversion, low-voltage high-current transmission, and distributed rack power delivery methods are facing growing pressure in copper consumption, cabling space, conversion losses, thermal management, and maintenance complexity. High-voltage DC power distribution units raise the distribution voltage to levels such as 240 V, 336 V, 380 V, 400 V, or 800 V, significantly reducing transmission current at the same power level and providing a unified platform for DC busbars, output protection, intelligent metering, and backup power integration. As open standards, GPU platform roadmaps, and hyperscale data center construction cycles become more aligned, power sidecars, DC busbars, output protection and control modules, and rack-level distribution units will become important components of AI computing infrastructure.

Industry competition will evolve along two parallel paths. One path is the 800 VDC ecosystem for future megawatt-scale AI racks, emphasizing high-voltage DC sidecars, modular power shelves, solid-state or fast protection devices, energy storage integration, remote telemetry, and system-level safety validation. This path mainly serves newly built large-scale AI data centers and next-generation GPU platforms. The other path targets existing telecom facilities, intelligent computing centers, supercomputing centers, and large data centers using 240 V, 336 V, and 380 V DC power systems, with a stronger focus on reliability, engineering maturity, domestic supply, maintenance convenience, and retrofit deployment. The competitive barriers of the former lie in standards participation, platform collaboration, and high-voltage protection technologies, while those of the latter lie in long-term project references, customer operation systems, and local delivery capabilities. These two paths are not mutually exclusive; instead, they jointly drive higher penetration of DC power supply across different construction phases, customer budgets, and power-density requirements.

Looking ahead, high-voltage DC power distribution units will no longer be merely a technical upgrade of data center distribution cabinets. They will become a key lever for improving energy efficiency, scalability, and deployment speed in AI data centers. AI training clusters require high power density, continuous power supply, and rapid deployment, which means power distribution systems must be deeply integrated with liquid cooling, energy storage, busbars, intelligent operations, and modular construction. Future customers will pay more attention to system efficiency, output capacity, hot-swap

safety, fault isolation, online monitoring, backup compatibility, and expansion convenience rather than simply comparing the price of a single device. As AI computing centers expand from a limited number of hyperscale projects to regional, industry-level, and enterprise-level applications, companies with high-voltage DC distribution, engineering integration, protection control, and lifecycle service capabilities will continue to gain opportunities in both new high-density facilities and retrofit projects for existing data centers.

This report is a detailed and comprehensive analysis for global High Voltage DC Power Distribution Units for AI Data Centers market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Rated Voltage and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global High Voltage DC Power Distribution Units for AI Data Centers market size and forecasts, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global High Voltage DC Power Distribution Units for AI Data Centers market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global High Voltage DC Power Distribution Units for AI Data Centers market size and forecasts, by Rated Voltage and by Application, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global High Voltage DC Power Distribution Units for AI Data Centers market shares of main players, shipments in revenue (\$ Million), sales quantity (Units), and ASP (US\$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for High Voltage DC Power Distribution Units for AI Data Centers

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global High Voltage DC Power Distribution Units for AI Data Centers market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Flex Ltd., Vertiv Group Corp., ABB Ltd, Schneider Electric SE, Eaton Corporation plc, Delta Electronics, Inc., LITE-ON Technology Corporation, Kehua Data Co., Ltd., Hangzhou Zhongheng Electric Co., Ltd., East Group Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market Segmentation

High Voltage DC Power Distribution Units for AI Data Centers market is split by Rated Voltage and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Rated Voltage, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Rated Voltage

240 V

336 V

380 V

800 V

Market segment by Output Capacity

Below 100 kW

100 kW to 400 kW

400 kW to 1 MW

Above 1 MW

Market segment by Installation Position

Room

Row

Sidecar

Rack

Market segment by Application

AI Training Cluster Power Supply

AI Inference Cluster Power Supply

Cloud Data Center Power Supply

Telecom Equipment Room Power Supply

Others

Major players covered

Flex Ltd.

Vertiv Group Corp.

ABB Ltd

Schneider Electric SE

Eaton Corporation plc

Delta Electronics, Inc.

LITE-ON Technology Corporation

Kehua Data Co., Ltd.

Hangzhou Zhongheng Electric Co., Ltd.

East Group Co., Ltd.

Huawei Digital Power Technologies Co., Ltd.

NTT FACILITIES, INC.

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe High Voltage DC Power Distribution Units for AI Data Centers product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of High Voltage DC Power Distribution Units for AI Data Centers, with price, sales quantity, revenue, and global market share of High Voltage DC Power Distribution Units for AI Data Centers from 2021 to 2026.

Chapter 3, the High Voltage DC Power Distribution Units for AI Data Centers competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the High Voltage DC Power Distribution Units for AI Data Centers breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Rated Voltage and by Application, with sales market share and growth rate by Rated Voltage, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and High Voltage DC Power Distribution Units for AI Data Centers market forecast, by regions, by Rated Voltage, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of High Voltage DC Power Distribution Units for AI Data Centers.

Chapter 14 and 15, to describe High Voltage DC Power Distribution Units for AI Data Centers sales channel, distributors, customers, research findings and conclusion.

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