

Electric Power Equipment Market Forecasts To 2034 – Global Analysis By Equipment Type (Power Transformers, Distribution Transformers, Switchgear, Circuit Breakers, Disconnect Switches and Isolators, Power Cables and Accessories, Busbars and Busbar Systems, Capacitors and Power Factor Correction Equipment, Surge Arresters and Lightning Protection Equipment, Protective Relays and Control Equipment, Instrument Transformers, Voltage Regulators and Voltage Control Equipment, Power Quality Equipment and Other Electric Power Equipment), Voltage, Power System Application, Installation, Grid Configuration, Sales Channel, Technology, End User and By Geography

<https://marketpublishers.com/r/E7BE638286DAEN.html>

Date: September 2026

Pages: 200

Price: US\$ 4,150.00 (Single User License)

ID: E7BE638286DAEN

Abstracts

According to Statistics MRC, the Global Electric Power Equipment Market is accounted for \$403.6 billion in 2026 and is expected to reach \$703.9 billion by 2034 growing at a CAGR of 7.2% during the forecast period. The Electric Power Equipment Market covers essential technologies designed for electricity generation, transmission, distribution, protection, and management. Major equipment categories include transformers, switchgear, circuit breakers, cables, substations, generators, capacitors, and power protection systems. These products are utilized across utilities, manufacturing facilities, commercial establishments, renewable energy projects, transportation networks, and

other electricity-intensive applications. Grid modernization, expanding electricity infrastructure, renewable power integration, and requirements for dependable electricity supply are shaping equipment demand. Industry participants are developing efficient, durable, digitally connected, and environmentally compatible solutions that enhance grid reliability, operational control, safety, and performance across conventional and modern electrical power systems.

Market Dynamics:

Driver:

Increasing Focus on Grid Reliability, Resilience, and Safety

The need for dependable, resilient, and safe electricity networks is encouraging organizations to deploy advanced power equipment. Electrical grids can be affected by severe weather, equipment malfunctions, overload conditions, and other operational disruptions, making effective protection and rapid fault management essential. Utilities and industrial facilities are consequently adopting modern circuit breakers, switchgear, transformers, protective relays, monitoring technologies, and automated substations. Such equipment can improve fault identification, electrical isolation, system monitoring, and restoration processes. Greater attention to infrastructure resilience and electrical safety is therefore supporting the use of advanced equipment designed to maintain stable, protected, and reliable power operations.

Restraint:

High Initial Investment Costs

Substantial upfront expenditures can limit the adoption of electric power equipment across utilities and industrial facilities. Modern transformers, switchgear, substations, circuit breakers, and protection technologies often require considerable spending for purchase, installation, engineering, transportation, testing, and commissioning. Organizations with restricted capital budgets may postpone replacement of older equipment or delay modernization projects. Smaller utilities and industrial operators can face greater difficulty financing complex electrical infrastructure. Limited access to project financing can further slow procurement decisions in certain markets. Consequently, high capital requirements may restrict investment in advanced power equipment, even when such technologies can provide improvements in reliability, safety, monitoring, and operational performance.

Opportunity:

Renewable Energy Transmission and Grid Connection

Increasing renewable power deployment provides opportunities for suppliers of equipment used to connect clean-energy facilities with transmission and distribution networks. Solar and wind projects require electrical infrastructure such as transformers, substations, switchgear, cables, circuit breakers, protection equipment, and conversion technologies. Large renewable facilities may additionally require dedicated transmission infrastructure to deliver electricity efficiently to consumption centers. Manufacturers can address these requirements through equipment capable of handling variable electricity flows, voltage conditions, and protection requirements. Opportunities extend across utility-scale renewable facilities, distributed generation systems, and hybrid power installations, where dependable electrical equipment is necessary for effective renewable-energy integration.

Threat:

Geopolitical and Trade Disruptions

International political tensions and trade uncertainty can disrupt the supply and distribution of electric power equipment. Tariffs, sanctions, export restrictions, transportation problems, and political instability may interfere with access to essential materials, components, and finished products. Manufacturers with globally distributed supply chains can encounter difficulties obtaining inputs or delivering equipment to specific regions. Large transformers, switchgear, and other power equipment can also require complicated transportation arrangements, increasing exposure to logistical disruptions. Persistent geopolitical uncertainty may raise procurement risks, interrupt supplier relationships, and postpone infrastructure projects. These conditions can create operational and planning challenges for equipment manufacturers and electricity-sector organizations relying on stable international supply networks.

Covid-19 Impact:

COVID-19 created significant disruptions across the Electric Power Equipment Market, affecting production, procurement, logistics, construction, and power infrastructure activities. Factory closures, workforce limitations, transportation restrictions, and shortages of materials and components interrupted manufacturing and equipment deliveries. Lower electricity consumption from commercial and industrial users also placed financial pressure on utilities, contributing to delays in infrastructure spending. Power transmission and renewable-energy projects encountered difficulties due to

restricted construction activities, labor availability, and disrupted supply chains. The pandemic exposed weaknesses in traditional equipment-sourcing models and encouraged greater emphasis on supply-chain diversification, local procurement, inventory planning, automation, and digital technologies to strengthen operational resilience.

The Power Transformers segment is expected to be the largest during the forecast period

The Power Transformers segment is expected to account for the largest market share during the forecast period, supported by their critical function in high-voltage electricity transmission and grid infrastructure. These transformers facilitate voltage conversion between power-generation facilities, transmission networks, and substations, enabling electricity to be transferred efficiently across different stages of the power system. Demand is supported by transmission infrastructure development, grid modernization, renewable energy connections, and the replacement of aging electrical assets. Power transformers are also essential for maintaining dependable voltage management and stable electricity transmission. Their importance across generation and transmission networks makes them a key component of the Electric Power Equipment Market.

The Digital and Smart segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Digital and Smart segment is predicted to witness the highest growth rate, supported by the growing deployment of intelligent grid infrastructure, automated substations, digital monitoring systems, and connected power equipment. Utilities are adopting these technologies to obtain real-time equipment information, conduct remote diagnostics, improve maintenance practices, and identify electrical faults more effectively. Digital and smart solutions combine sensors, communication networks, automation, and analytical capabilities to enhance the management of modern power systems. Grid modernization and renewable energy integration are also creating requirements for equipment capable of handling increasingly complex electricity flows. These factors strengthen the position of digital and smart technologies within the market.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market

share, supported by extensive manufacturing activity, urban development, industrialization, and expansion of electricity infrastructure. Major economies including China, India, Japan, and South Korea require substantial volumes of transformers, switchgear, circuit breakers, cables, and related power equipment. Growing transmission and distribution networks, renewable energy projects, industrial electrification, and grid modernization initiatives are contributing to regional equipment demand. The presence of established electrical-equipment manufacturing ecosystems also strengthens the region's position. Together, industrial expansion, infrastructure investment, and increasing electricity requirements support Asia Pacific's leading role in the Electric Power Equipment Market.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, driven by expanding electricity infrastructure, industrial development, urbanization, and modernization of power networks. Major countries including China and India, along with Japan, South Korea, and Southeast Asian economies, are investing in transmission, distribution, renewable energy integration, and smart-grid infrastructure. Rising electricity consumption from industrial facilities, commercial establishments, data centers, electrified transportation, and residential users is strengthening equipment requirements. These developments are supporting demand for transformers, switchgear, circuit breakers, cables, substations, and intelligent electrical equipment across the region.

Key players in the market

Some of the key players in Electric Power Equipment Market include Hitachi Energy Ltd., Siemens Energy AG, GE Vernova Inc., Schneider Electric SE, Eaton Corporation plc, Mitsubishi Electric Corporation, Toshiba Energy Systems & Solutions Corporation, ABB Ltd., Fuji Electric Co., Ltd., HD Hyundai Electric Co., Ltd., Hyosung Heavy Industries Corporation, CG Power and Industrial Solutions Limited, Bharat Heavy Electricals Limited (BHEL), TBEA Co., Ltd., WEG S.A., LS Electric Co., Ltd., CHINT Electrics Co., Ltd. and Larsen & Toubro Limited.

Key Developments:

In July 2026, Eaton announced a collaboration with FranklinWH to integrate Eaton AbleEdge smart breakers with the FranklinWH home energy system.

In June 2026, Schneider Electric and Kraken announced a strategic partnership to accelerate electricity-demand flexibility and improve grid capacity utilization.

In April 2026, Hitachi Energy and Ørsted announced a strategic partnership covering integrated onshore and offshore electrical solutions for offshore wind projects.

Equipment Types Covered:

Power Transformers

Distribution Transformers

Switchgear

Circuit Breakers

Disconnect Switches and Isolators

Power Cables and Accessories

Busbars and Busbar Systems

Capacitors and Power Factor Correction Equipment

Surge Arresters and Lightning Protection Equipment

Protective Relays and Control Equipment

Instrument Transformers

Voltage Regulators and Voltage Control Equipment

Power Quality Equipment

Other Electric Power Equipment

Voltages Covered:

Low Voltage

Medium Voltage

High Voltage

Extra-High Voltage

Power System Applications Covered:

Power Generation

Power Transmission

Power Distribution

Grid-Connected Energy Storage

Installations Covered:

Indoor

Outdoor

Underground

Grid Configurations Covered:

Centralized Power Systems

Distributed Power Systems

Microgrids

Smart Grids

Sales Channels Covered:

Direct Sales

Distributors and Wholesalers

System Integrators and EPC Contractors

Technologies Covered:

Conventional

Digital and Smart

Solid-State

Gas-Insulated

Air-Insulated

Hybrid

End Users Covered:

Electric Utilities

Industrial Facilities

Commercial Facilities

Residential Facilities

Renewable Energy Developers

Data Centers

Transportation Infrastructure

Government and Public Infrastructure

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

5 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY EQUIPMENT TYPE

- 5.1 Power Transformers
- 5.2 Distribution Transformers
- 5.3 Switchgear
- 5.4 Circuit Breakers
- 5.5 Disconnect Switches and Isolators
- 5.6 Power Cables and Accessories
- 5.7 Busbars and Busbar Systems
- 5.8 Capacitors and Power Factor Correction Equipment
- 5.9 Surge Arresters and Lightning Protection Equipment
- 5.10 Protective Relays and Control Equipment
- 5.11 Instrument Transformers
- 5.12 Voltage Regulators and Voltage Control Equipment
- 5.13 Power Quality Equipment
- 5.14 Other Electric Power Equipment

6 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY VOLTAGE

- 6.1 Low Voltage
- 6.2 Medium Voltage
- 6.3 High Voltage
- 6.4 Extra-High Voltage

7 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY POWER SYSTEM APPLICATION

- 7.1 Power Generation
- 7.2 Power Transmission
- 7.3 Power Distribution
- 7.4 Grid-Connected Energy Storage

8 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY INSTALLATION

- 8.1 Indoor

8.2 Outdoor

8.3 Underground

9 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY GRID CONFIGURATION

9.1 Centralized Power Systems

9.2 Distributed Power Systems

9.3 Microgrids

9.4 Smart Grids

10 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY SALES CHANNEL

10.1 Direct Sales

10.2 Distributors and Wholesalers

10.3 System Integrators and EPC Contractors

11 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY TECHNOLOGY

11.1 Conventional

11.2 Digital and Smart

11.3 Solid-State

11.4 Gas-Insulated

11.5 Air-Insulated

11.6 Hybrid

12 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY END USER

12.1 Electric Utilities

12.2 Industrial Facilities

12.3 Commercial Facilities

12.4 Residential Facilities

12.5 Renewable Energy Developers

12.6 Data Centers

12.7 Transportation Infrastructure

12.8 Government and Public Infrastructure

13 GLOBAL ELECTRIC POWER EQUIPMENT MARKET, BY GEOGRAPHY

13.1 North America

13.1.1 United States

13.1.2 Canada

13.1.3 Mexico

13.2 Europe

13.2.1 United Kingdom

13.2.2 Germany

13.2.3 France

13.2.4 Italy

13.2.5 Spain

13.2.6 Netherlands

13.2.7 Belgium

13.2.8 Sweden

13.2.9 Switzerland

13.2.10 Poland

13.2.11 Rest of Europe

13.3 Asia Pacific

13.3.1 China

13.3.2 Japan

13.3.3 India

13.3.4 South Korea

13.3.5 Australia

13.3.6 Indonesia

13.3.7 Thailand

13.3.8 Malaysia

13.3.9 Singapore

13.3.10 Vietnam

13.3.11 Rest of Asia Pacific

13.4 South America

13.4.1 Brazil

13.4.2 Argentina

13.4.3 Colombia

13.4.4 Chile

13.4.5 Peru

13.4.6 Rest of South America

13.5 Rest of the World (RoW)

13.5.1 Middle East

13.5.1.1 Saudi Arabia

13.5.1.2 United Arab Emirates

13.5.1.3 Qatar

- 13.5.1.4 Israel
- 13.5.1.5 Rest of Middle East
- 13.5.2 Africa
 - 13.5.2.1 South Africa
 - 13.5.2.2 Egypt
 - 13.5.2.3 Morocco
 - 13.5.2.4 Rest of Africa

14 STRATEGIC MARKET INTELLIGENCE

- 14.1 Industry Value Network and Supply Chain Assessment
- 14.2 White-Space and Opportunity Mapping
- 14.3 Product Evolution and Market Life Cycle Analysis
- 14.4 Channel, Distributor, and Go-to-Market Assessment

15 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

- 15.1 Mergers and Acquisitions
- 15.2 Partnerships, Alliances, and Joint Ventures
- 15.3 New Product Launches and Certifications
- 15.4 Capacity Expansion and Investments
- 15.5 Other Strategic Initiatives

16 COMPANY PROFILES

- 16.1 Hitachi Energy Ltd.
- 16.2 Siemens Energy AG
- 16.3 GE Vernova Inc.
- 16.4 Schneider Electric SE
- 16.5 Eaton Corporation plc
- 16.6 Mitsubishi Electric Corporation
- 16.7 Toshiba Energy Systems & Solutions Corporation
- 16.8 ABB Ltd.
- 16.9 Fuji Electric Co., Ltd.
- 16.10 HD Hyundai Electric Co., Ltd.
- 16.11 Hyosung Heavy Industries Corporation
- 16.12 CG Power and Industrial Solutions Limited
- 16.13 Bharat Heavy Electricals Limited (BHEL)
- 16.14 TBEA Co., Ltd.

16.15 WEG S.A.

16.16 LS Electric Co., Ltd.

16.17 CHINT Electrics Co., Ltd.

16.18 Larsen & Toubro Limited

List of Tables

Table 1 Global Electric Power Equipment Market Outlook, By Region (2023-2034) (\$MN)

Table 2 Global Electric Power Equipment Market Outlook, By Equipment Type (2023-2034) (\$MN)

Table 3 Global Electric Power Equipment Market Outlook, By Power Transformers (2023-2034) (\$MN)

Table 4 Global Electric Power Equipment Market Outlook, By Distribution Transformers (2023-2034) (\$MN)

Table 5 Global Electric Power Equipment Market Outlook, By Switchgear (2023-2034) (\$MN)

Table 6 Global Electric Power Equipment Market Outlook, By Circuit Breakers (2023-2034) (\$MN)

Table 7 Global Electric Power Equipment Market Outlook, By Disconnect Switches and Isolators (2023-2034) (\$MN)

Table 8 Global Electric Power Equipment Market Outlook, By Power Cables and Accessories (2023-2034) (\$MN)

Table 9 Global Electric Power Equipment Market Outlook, By Busbars and Busbar Systems (2023-2034) (\$MN)

Table 10 Global Electric Power Equipment Market Outlook, By Capacitors and Power Factor Correction Equipment (2023-2034) (\$MN)

Table 11 Global Electric Power Equipment Market Outlook, By Surge Arresters and Lightning Protection Equipment (2023-2034) (\$MN)

Table 12 Global Electric Power Equipment Market Outlook, By Protective Relays and Control Equipment (2023-2034) (\$MN)

Table 13 Global Electric Power Equipment Market Outlook, By Instrument Transformers (2023-2034) (\$MN)

Table 14 Global Electric Power Equipment Market Outlook, By Voltage Regulators and Voltage Control Equipment (2023-2034) (\$MN)

Table 15 Global Electric Power Equipment Market Outlook, By Power Quality Equipment (2023-2034) (\$MN)

Table 16 Global Electric Power Equipment Market Outlook, By Other Electric Power Equipment (2023-2034) (\$MN)

Table 17 Global Electric Power Equipment Market Outlook, By Voltage (2023-2034) (\$MN)

Table 18 Global Electric Power Equipment Market Outlook, By Low Voltage
(2023-2034) (\$MN)

Table 19 Global Electric Power Equipment Market Outlook, By Medium Voltage
(2023-2034) (\$MN)

Table 20 Global Electric Power Equipment Market Outlook, By High Voltage
(2023-2034) (\$MN)

Table 21 Global Electric Power Equipment Market Outlook, By Extra-High Voltage
(2023-2034) (\$MN)

Table 22 Global Electric Power Equipment Market Outlook, By Power System
Application (2023-2034) (\$MN)

Table 23 Global Electric Power Equipment Market Outlook, By Power Generation
(2023-2034) (\$MN)

Table 24 Global Electric Power Equipment Market Outlook, By Power Transmission
(2023-2034) (\$MN)

Table 25 Global Electric Power Equipment Market Outlook, By Power Distribution
(2023-2034) (\$MN)

Table 26 Global Electric Power Equipment Market Outlook, By Grid-Connected Energy
Storage (2023-2034) (\$MN)

Table 27 Global Electric Power Equipment Market Outlook, By Installation (2023-2034)
(\$MN)

Table 28 Global Electric Power Equipment Market Outlook, By Indoor (2023-2034)
(\$MN)

Table 29 Global Electric Power Equipment Market Outlook, By Outdoor (2023-2034)
(\$MN)

Table 30 Global Electric Power Equipment Market Outlook, By Underground
(2023-2034) (\$MN)

Table 31 Global Electric Power Equipment Market Outlook, By Grid Configuration
(2023-2034) (\$MN)

Table 32 Global Electric Power Equipment Market Outlook, By Centralized Power
Systems (2023-2034) (\$MN)

Table 33 Global Electric Power Equipment Market Outlook, By Distributed Power
Systems (2023-2034) (\$MN)

Table 34 Global Electric Power Equipment Market Outlook, By Microgrids (2023-2034)
(\$MN)

Table 35 Global Electric Power Equipment Market Outlook, By Smart Grids (2023-2034)
(\$MN)

Table 36 Global Electric Power Equipment Market Outlook, By Sales Channel
(2023-2034) (\$MN)

Table 37 Global Electric Power Equipment Market Outlook, By Direct Sales (2023-2034)

(\$MN)

Table 38 Global Electric Power Equipment Market Outlook, By Distributors and Wholesalers (2023-2034) (\$MN)

Table 39 Global Electric Power Equipment Market Outlook, By System Integrators and EPC Contractors (2023-2034) (\$MN)

Table 40 Global Electric Power Equipment Market Outlook, By Technology (2023-2034) (\$MN)

Table 41 Global Electric Power Equipment Market Outlook, By Conventional (2023-2034) (\$MN)

Table 42 Global Electric Power Equipment Market Outlook, By Digital and Smart (2023-2034) (\$MN)

Table 43 Global Electric Power Equipment Market Outlook, By Solid-State (2023-2034) (\$MN)

Table 44 Global Electric Power Equipment Market Outlook, By Gas-Insulated (2023-2034) (\$MN)

Table 45 Global Electric Power Equipment Market Outlook, By Air-Insulated (2023-2034) (\$MN)

Table 46 Global Electric Power Equipment Market Outlook, By Hybrid (2023-2034) (\$MN)

Table 47 Global Electric Power Equipment Market Outlook, By End User (2023-2034) (\$MN)

Table 48 Global Electric Power Equipment Market Outlook, By Electric Utilities (2023-2034) (\$MN)

Table 49 Global Electric Power Equipment Market Outlook, By Industrial Facilities (2023-2034) (\$MN)

Table 50 Global Electric Power Equipment Market Outlook, By Commercial Facilities (2023-2034) (\$MN)

Table 51 Global Electric Power Equipment Market Outlook, By Residential Facilities (2023-2034) (\$MN)

Table 52 Global Electric Power Equipment Market Outlook, By Renewable Energy Developers (2023-2034) (\$MN)

Table 53 Global Electric Power Equipment Market Outlook, By Data Centers (2023-2034) (\$MN)

Table 54 Global Electric Power Equipment Market Outlook, By Transportation Infrastructure (2023-2034) (\$MN)

Table 55 Global Electric Power Equipment Market Outlook, By Government and Public Infrastructure (2023-2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

I would like to order

Product name: Electric Power Equipment Market Forecasts To 2034 – Global Analysis By Equipment Type (Power Transformers, Distribution Transformers, Switchgear, Circuit Breakers, Disconnect Switches and Isolators, Power Cables and Accessories, Busbars and Busbar Systems, Capacitors and Power Factor Correction Equipment, Surge Arresters and Lightning Protection Equipment, Protective Relays and Control Equipment, Instrument Transformers, Voltage Regulators and Voltage Control Equipment, Power Quality Equipment and Other Electric Power Equipment), Voltage, Power System Application, Installation, Grid Configuration, Sales Channel, Technology, End User and By Geography

Product link: <https://marketpublishers.com/r/E7BE638286DAEN.html>

Price: US\$ 4,150.00 (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/E7BE638286DAEN.html>