



CHNT

Empower the World

BRIEF INTRODUCTION TO PRODUCTS

Provider Power T&D Solution With EPC Service

ABOUT CHINT



CHINT A leading global provider of smart energy solutions













CHINT was established 38 years ago in 1984 and built from the capital of approximately 8,000 US dollars. With our rapid development these years, CHINT has become the world's leading intelligent energy solutions provider for the whole industrial chain with the most complete product ranges. In 2021, our annual sales revenue exceeded 16.1 billion dollars and total assets of more than 16.2 billion.

Over two decades of global expansion, our business network covers more than 140 countries and regions worldwide in business industries of low-voltage electric, power transmission and distribution, smart technology, energy instruments and meters, green energy, solar and more. CHINT has more than 40,000 employees worldwide, creating more than 200,000 jobs in the industrial chains.

As the market localization progresses steadily, CHINT Global further establishes its supply chain through business integration and industrial upgrade. Optimizing the service system and project financing, providing innovatively integrated technical services for the global energy market, and a flexible working business model. energy, intelligent manufacturing and digital technology, CHINT has adopted "One Cloud & Two Nets" as the business strategy, takes "CHINT Cloud" as the carrier of intelligent technology and data application, and takes the lead in building the energy Internet of things (EIoT) and industrial Internet of things platforms (IIoT).

Focusing on the energy system of supply, storage, transmission, distribution and consumption, CHINT has core businesses of clean energy, energy distribution, big data and energy value-added services. Furthermore, CHINT's pillar businesses include photovoltaic equipment, energy storage, power transmission & distribution, low-voltage apparatuses, intelligent terminals, software development and control automation. By developing into a platform-based enterprise, CHINT provides a package of energy solutions for public institutions, industrial & commercial users and end-users, by building a regional smart energy operation ecosphere.

Main Businesses

 Clean Energy	 Low-voltage Apparatus	 Power Transmission and Distribution	 Instrumentation and Apparatus	 Smart Home	 Intelligent Building
 Intelligent Manufacturing	 Industry Automation	 Smart Heating	 Smart Water	 Home Electrical Apparatus	 Energy Efficiency Management

ABOUT CHINT ELECTRIC

CHINT Electric Co., Ltd is a subsidiary of CHINT Group Corporation. With the wide range of transmission and distribution products, as well as the systematic and professional solution, CHINT Electric has supplied products and EPC services to customers over 140 countries across different industrial sectors, including power utility, renewable energy, oil and gas, metallurgy, railway and so on. Now CHINT Electric Co., Ltd has become one of the main players for Power T&D equipment and EPC services in the world.

Product Line

The product series is designed solely for the electrical systems with maximum voltage 750kV, covering around 2000 kinds of products within 150 series.

Product Range

- Power Transformer (Up to 750kV)
- SVG Transformer (Up to 35kV)
- Dry-type Transformer (Up to 35kV)
- Reactor (Up to 252kV)
- GIS (Up to 252kV)
- Circuit Breaker and Disconnecter (Up to 252kV)
- MV & LV Switchgear Panels
- Surge Arrester and Insulator (Up to 1000kV)
- Current Transformer and Potential Transformer (Up to 500kV)
- Vacuum Circuit Breaker (Up to 12-40.5kV)
- Distribution Automation System
- Cable (Up to 36kV)
- Capacitor (Up to 110kV)



Surge Arrester
up to
500kV



Insulator
up to
1000kV



GIS
up to
252kV



HGIS
up to
145kV



Dry-type
Transformer
up to
35kV



MV & LV
Switchgear
Panels
up to
40.5kV



Power
Transformer
up to
750kV



CT & PT
up to
245kV



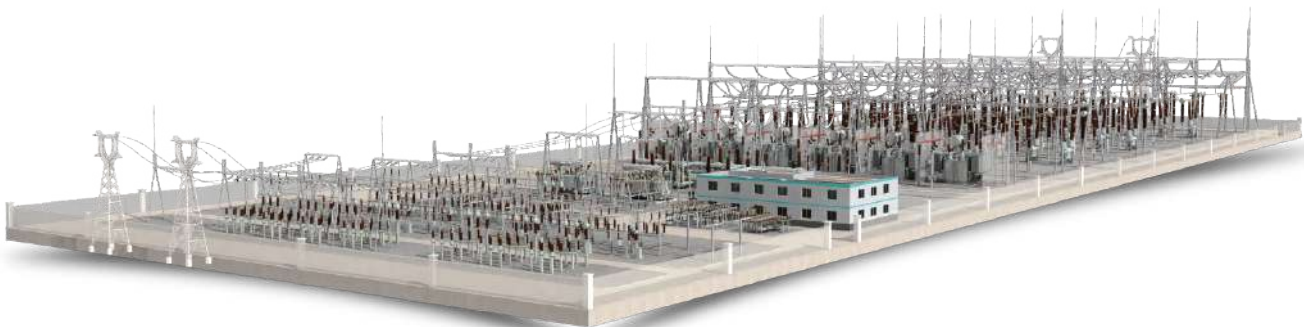
Circuit
Breaker
up to
252kV



SVG
up to
35kV



Cable
up to
500kV



GLOBAL FOOTPRINT



4 National R&D Centers: North America, Europe, Asia Pacific, North Africa

6 International Marketing Territories: Asia Pacific, Western Asia and Africa, Europe, Latin America, North America, China

14 Manufacturing Bases: China (Wenzhou, Hangzhou, Shanghai, Jiaxing, Xianyang, Jinan, Yancheng), Thailand, Singapore, Vietnam, Malaysia, Egypt, Algeria and Cambodia

20+ International Logistics Centers

2300+ Sales Companies

GLOBAL CAPACITY LAYOUT

The industrial manufacturing bases are mainly located in Wenzhou, Hangzhou, Shanghai, Jiaxing, Xianyang and Yancheng. Additionally, CHINT has set up factories in Thailand, Singapore, Vietnam, Malaysia, Egypt, Cambodia etc.



R&D, QUALITY, SALES, LOGISTICS

Main Advantages

Global R&D System

CHINT has established national R&D centers in North America, Europe, Asia Pacific, North Africa and other areas. We have explored the mode of Industry-University Research Institute Collaboration and Integration together with the universities and research institutions worldwide so as to integrate the global innovation resources and promote corporate R&D innovation and talent cultivation.



24 research institutes



The average annual R&D investment accounts for 4-12% of the revenue



Over 6000 patents in total

Global Certification

The products have passed the standards and specifications in various regions around the world and obtained numerous international certifications



Honors

- No. 1 in China's Top 100 Private Enterprises with Social Responsibility in 2021
- No. 92 in 2021 China's Top 500 Private Enterprises
- No. 244 in 2021 Top 500 Chinese Enterprises
- The intelligent manufacturing factory of low-voltage electrical appliances was selected as the national 2021 Intelligent Manufacturing Demonstration Factory



Integrated Vertical R&D

By gathering the global industry elites to Provide safe and stable energy-saving green and advanced electric products.

Great Quality System

Ensuring flaw-free and trouble-free products, the multi-dimensional and multilevel control is conducted through procurement, inspection, quality control and certification.

One-stop Services

CHINT's concept is that it is not difficult to fulfill a high-quality logistics distribution at one time, while it is difficult to stay as accurate and prompt as the first-time. High-efficiency and high-precision accuracy are our requirement.

48-Hour Response

Providing end-to-end one-stop services for customers with complains, business consulting and technical support by solving problems immediately and including any possible problems in advance.

5%

At least 5% of revenue is invested in research and development



GLOBAL OPERATION WITH FOCUSED SERVICES

• Power Transformer & Reactor



• Distribution Transformer



• Gas Insulated Switchgear (GIS)



• HV Switch



• Switchgear Panel



• VCB



• Dry-type Transformer



• Turn-key Project



More >>>

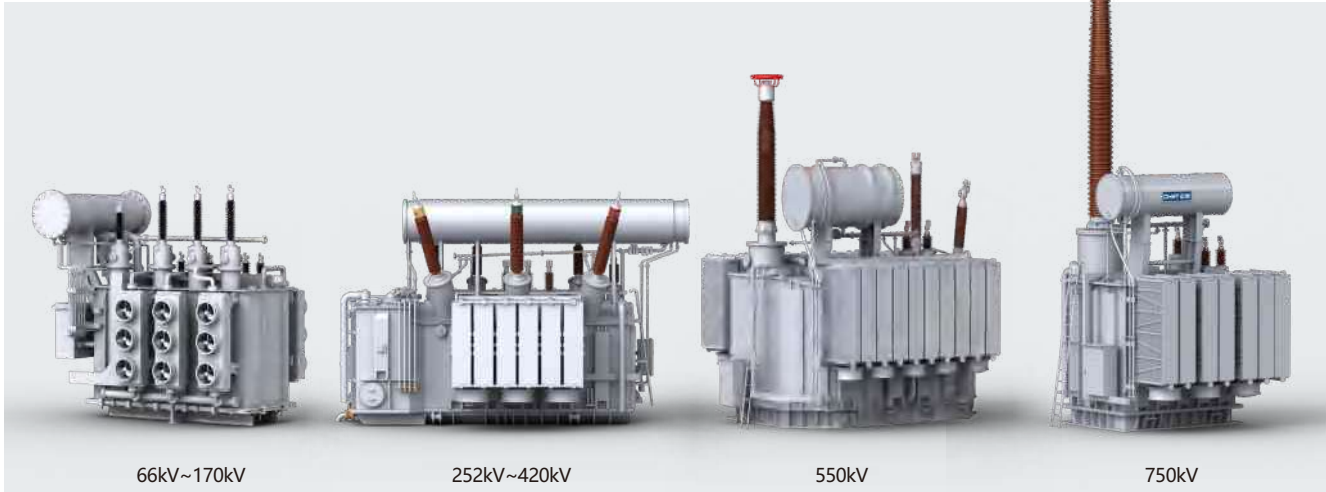
CONTENTS

Transformer	
▪ Oil-immersed Power Transformer	1
▪ Distribution Transformer	2
▪ Dry-type Transformer	3
Reactor	4
Gas Insulated Switchgear	5
Sf ₆ Circuit Breaker	6
Disconnecter	7
CT & VT	8
MV Switchgear Panel	9
C-GIS	11
LV Switchgear Panel	12
Prefabricated Substation	13
MV Cubicle and Component	14
▪ Vacuum Circuit Breaker	14
▪ Load Break Switch	15
▪ MV Earthing Switch	15
▪ Cut-out Fuse	15
Surge Arrester	16
Insulator	17
Reactive Power Compensation Installation	18
Cable and Wire	19
Power Protection & Automation	20

TRANSFORMER

Oil-immersed Power Transformer

KEMA
CESI



Application: For power station, transformer substation, and industrial enterprises, etc..

Standards: ■ IEC 60076-1, IEC 60076-2, IEC 60076-3, IEC 60076-5; ANSI, IEEE, AS, VEIKI, EN, etc.

Parameters: ■ Rated Voltage: up to 750kV
■ Capacity: up to 1200MVA (Three phases)
■ Capacity: up to 400MVA (Single phase)

Features: ■ High security and reliability in operation.
■ Economic and efficient to reduce network loss and operation cost.
■ High short circuit strength and insulating strength.
■ Compact design, Low noise and light in weight.
■ Customized transformers are available on your requirement.
■ Competitive short delivery time.



Transformer immersed in natural ester insulating oil

Application: For power station, transformer substation, and industrial enterprises, etc..

Parameters: ■ Rated Voltage: up to 220kV
■ Capacity: up to 240MVA (Three phases)

Features: ■ High security, strong fire resistance.
■ Eco-friendly, low carbon emission.
■ Extend the life span of insulation paper.
■ High strength of heat withstand.
■ Good water resistance.
■ Reasonable electric field distribution.



※ Note: Contact us for more information.

TRANSFORMER

Distribution Transformer



Application: For distribution substation

Standards: ■ IEC 60076-1, IEC 60076-2, IEC 60076-3, IEC60076-4, IEC60076-5

Parameters: ■ 50/60Hz up to 40.5kV 50-75000kVA

- Features:
- High security, strong fire resistance.
 - High mechanical strength and short circuit resistance, good thermal stability, high reliability, long service life.
 - Good moisture resistance, which can meet the special requirements of metallurgical and petrochemical systems and wet and dirty areas.
 - Small size, light weight, easy to transport.



ZGS-H(Z) Type Pad-mounted transformer

Application: Mainly for power distribution

Parameters: ■ 50/60Hz up to 10kV 100-1000kVA

- Features:
- US type distribution pad-mounted transformer with HV & LV compartments, easy for operation.
 - High security and reliability in operation.
 - Economic and efficient to reduce network loss and working cost.
 - Low noise.



ZGS-Z.F Type Pad-mounted transformer

Application: For wind power generation

Parameters: ■ up to 40.5kV

- Features:
- High security and reliability in operation.
 - Economic and efficient to reduce network loss and working cost.
 - Low temperature rise.
 - Low noise.



ZGS11-Z.T Type Pad-mounted transformer

Application: For photovoltaic power station

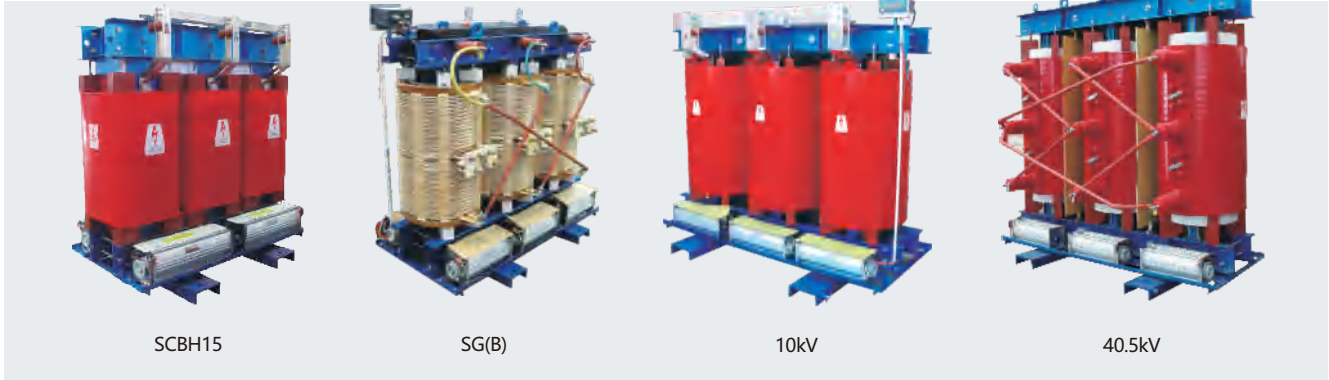
Parameters: ■ up to 40.5kV

- Features:
- High security and reliability in operation.
 - Economic and efficient to reduce network loss and working cost.
 - Low temperature rise.
 - Low noise.

※ Note: Contact us for more information.

TRANSFORMER

Dry-type Transformer



Application: *For locations having special fire safety requirements such as commercial buildings, high-rise buildings, airports, industrial and mining enterprises, power plants, oil platforms, subways, etc.*

Standards: ■ IEC 60076-11

Parameters: ■ up to 40.5kV 50-2500kVA

- Features:**
- Small size, light weight, easy to transport.
 - High mechanical strength and short circuit resistance, good thermal stability, high reliability, long service life.
 - High efficiency, low noise.
 - Excellent heat dissipation and moisture resistance.



※ Note: Contact us for more information.

REACTOR

Reactor



Application: *It is suitable for substation and power plant, which is parallel connection in power system. It is mainly used to compensate capacitor current, reduce transmission loss and suppress the lift and capacitive operation of light load, improve system stability and prevent abnormal voltage generation.*

Standards: ■ IEC 60076-6

Parameters: ■ up to 550kV

Features: ■ Low-noise.
■ Low losses.
■ Compact structure.



※ Note: Contact us for more information.

GAS INSULATED SWITCHGEAR



Application: *For special power stations such as substation in city, contaminated region, hydropower station.*

Standards: ■ IEC 62271-203

Parameters: ■ up to 252kV

- Features: ■ *Reliable disconnecter.*
■ *Perfect tightness.*
■ *Reliability insulator.*
■ *High adaptability.*



※ Note: Contact us for more information.

SF₆ CIRCUIT BREAKER

SF₆ Circuit Breaker



LW8A-40.5



LW36-145



LW43-252



LW43A-252

Application: for control and protection of power system up to 220kV.

Standards: ■ IEC 62271-100

Parameters: ■ 40.5kV~252kV.

- Features:
- Excellent breaking performance.
 - Good electrical performance and high insulation level.
 - High mechanical reliability, long maintenance cycle.
 - Easy installation, safe and reliable operation.



※ Note: Contact us for more information.

DISCONNECTOR

Disconnecter



Application: In rated voltage 35~220kV power system, to separating the circuits under off-load status, set up air electrical clearing between the tested electrical apparatuses and electrified circuit.

Standards: ■ IEC 62271-102

Parameters: ■ 40.5-252kV.

Features:

- Simple structure, reliable operation.
- Simple installation and easy adjustment.
- Adopt anti - corrosion design, anti - corrosion performance.

JW High-voltage Earthing Switch



Application: in 126-252kV power systems for HV busbars.

Standards: ■ IEC 62271-102

Parameters:

- Rated voltage: 126kV, 145kV, 252kV.
- Rated short time withstand current, 3s: 40kA, 50kA.
- Rated lightning impulse withstand voltage: 550kV, 1050kV.

Features:

- Compact structure, stable performance, reliable contact.
- The base is hot-dip galvanized and has good anticorrosive property.
- Simple installation and easy adjustment.



※ Note: Contact us for more information.

CT & VT

CT



Application: for power, current measurement and relay protection

Standards: ■ IEC 61869-1; IEC 61869-2;

Parameters: ■ up to 275kV, 50/60Hz

- Features: ■ High security and reliability in operation.
■ Economic and efficient to reduce network loss and working cost.
■ High short circuit strength and insulating strength.
■ Low temperature rise. Low noise.
■ Customized current transformers are available on your requirement.
■ Competitive short delivery time.

VT



Application: for power, voltage measurement and relay protection.

Standards: ■ IEC 61869-1; IEC 61869-3; IEC 61869-5

Parameters: ■ up to 252kV, 50/60Hz

- Features: ■ High security and reliability in operation.
■ Economic and efficient to reduce network loss and working cost.
■ High insulating strength.
■ Low temperature rise. Low noise.
■ Customized potential transformer and capacitor voltage transformer are available on your requirement.
■ Competitive short delivery time.

MV SWITCHGEAR PANEL

(Metalclad) Withdrawable AC Metal-enclosed Switchgear



KYN28A-12(Z)

NKM6-12

KYN28A-24(Z)

KYN61-40.5(Z)

Application:

- Power transmission and distribution
- Integration of renewable power generation units to the grid
- Offshore and onshore wind power connections
- Very large power plants
- Industry applications
- Long range power transmission



MV SWITCHGEAR PANEL

(Fixed Type) Cubicle AC Metal-enclosed Switchgear



Application:

- Power transmission and distribution
- Integration of renewable power generation units to the grid
- Offshore and onshore wind power connections
- Very large power plants
- Industry applications
- Long range power transmission

(Fixed Type) Air-insulated Ring Main Unit



Application:

- Power transmission and distribution
- Integration of renewable power generation units to the grid
- Offshore and onshore wind power connections
- Very large power plants
- Industry applications
- Long range power transmission

C-GIS

C-GIS (MV SF6 Insulated Switchgear)



Application: *ring network power supply or dual radiant power supply for 12~40.5kV power supply line.*

- Standards:
 - IEC62271-200
 - IEC62271-10
 - IEC62271-1

Parameters:

- 12~40.5kV

- Features:
 - Adapt to operation environment
 - High level of protection
 - Compact structure
 - Flexible expansion
 - Maintenance free
 - Operation reliability



※ Note: Contact us for more information.

LV SWITCHGEAR PANEL

LV Withdrawable Switchgear Panel



GCK



GCS



MNS



GGD

Application: for circuit control, protection, monitoring and power distribution in power distribution system.

Standards: ■ IEC 61439.2-2011

Parameters: ■ up to 400V(690V), 50/60Hz

- Features: ■ High reliability
 ■ Simple structure
 ■ High insulation strength.
 ■ Fully sealed and reliable operation.

DC Power Supply Panel



GZD(W)



GZG



PCD(W)

Application: as the DC power supply for the power plants and substations.

- Features: ■ High reliability
 ■ Simple structure
 ■ High insulation strength.



NGC8

Application: for circuit control, protection, monitoring and power distribution in power distribution system.

Standards: ■ IEC 61439.2-2011

- Features: ■ High reliability
 ■ Simple structure
 ■ High insulation strength.



XL Enclosed power Cabinet

Application: for 3-phase 3-wire, 3-phase 4-wire, 3-phase 5-wire system in AC voltage up to 400V, serve for lighting power.

- Features: ■ High reliability.
 ■ Simple structure.
 ■ High insulation strength.

※ Note: Contact us for more information.

PREFABRICATED SUBSTATION

Prefabricated Substation



YBM(P)29-12(24)/0.4 Series HV/LV Prefabricated Substation

Application: For high-rise buildings, urban and rural buildings, residential areas and temporary construction electricity and other places, this is used for receiving and distributing network energy.

Standards: IEC 62271-202

Parameters: ■ High voltage range: 3.6-24kV, low voltage: 0.4kV.

Features: ■ Small size, light weight, easy to transport.

- High mechanical strength and short circuit resistance, good thermal stability, high reliability, long service life.
- High efficiency, low noise.
- Excellent heat dissipation and moisture resistance.



YBP(M)29 HV/LV Prefabricated substation (PV, wind power)

Application: It is suitable for the environment with relatively harsh natural conditions, for the design and development of new energy power generation.

Standards: ■ IEC 61439.2-2011

Features: ■ Easy installation, short construction period, low running cost, safety and reliability.

Prefabricated Substation

Application: Development of standard distribution Smart Substation for national Power Grid Corp.

Standards: ■ IEC 61439.2-2011

Parameters: ■ up to 110kV

Features: ■ Fast Installation, short construction period improved engineering quality, safe operation.



※ Note: Contact us for more information.

MV CUBICLE AND COMPONENT

Vacuum Circuit Breaker (Indoor)



NV series

VCT7

ZN85

NXV-12

Application: Widely used in medium voltage distribution network protection and control in energy and infrastructure and industrial civil buildings.

Standards: ■ IEC 62271-100

Parameters: ■ up to 40.5kV

Features: ■ High reliability
■ Simple structure
■ High insulation strength.

Vacuum Circuit Breaker (Outdoor)



ZW7-40.5

ZW8-12

ZW32 Series

ZW20-12

Application: Widely used in medium voltage distribution network protection and control in energy and infrastructure and industrial civil buildings.

Standards: ■ IEC 62271-100

Parameters: ■ 12kV~40.5kV

Features: ■ High reliability
■ Simple structure
■ High insulation strength.

MV CUBICLE AND COMPONENT

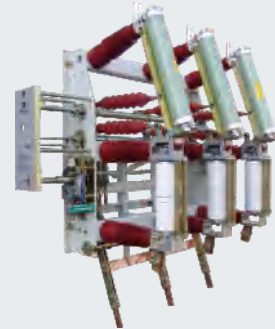
Load Break Switch



FLN36-12D(FLRN36-12D)



FZRN21-12(D)



NFZR77-40.5(D)

Application: for making and breaking of load current, over-load current and short-circuit current to control and protect the circuit and transformer, etc. in power distribution system.

Standards: ■ IEC 61439.2-2011

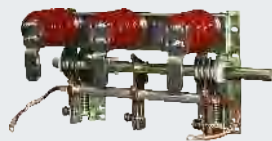
Parameters: ■ Rated voltage: 12-40.5kV.
■ Rated current: 630-1250A.

Features: ■ Indication of the active contact to show the operation status of the switch.
■ High insulation level.
■ Fully sealed and reliable operation.

MV Earthing Switch



NE1-24



JN15-12

Application: It is suitable for power system with 24kV and below, AC 50Hz for grounding protection during overhaul of high voltage electrical equipment.

Standards: ■ IEC 62271-102

Parameters: ■ 12kV~24kV

Features: ■ Compact design, stable performances and reliable contact.
■ Easy installation and adjustment.

Cut-out Fuse



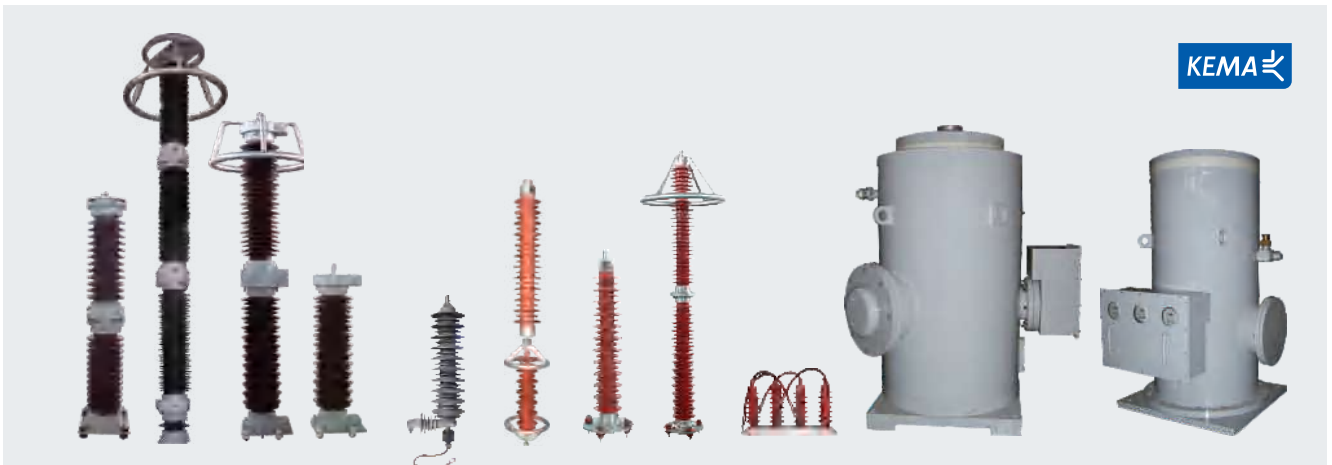
Application: protection device for protecting power system from over-load and short-circuit failure.

Standards: ■ IEC60282-2:2008, ANSI

Parameters: ■ 12kV~36kV

Features: ■ Excellent over-current protection
■ High power frequency withstand voltage
■ Reliable insulation capability.

SURGE ARRESTER



Application: For protection of power transmission & distribution system from over-voltage.

Standards: ■ IEC 60099-4:2014, ANSI

Parameters: ■ 0.22~500kV

Features:

- 3-36kV composite surge arresters KEMA certified.
- GIS metal oxide surge arrester, composite metal oxide surge arrester and porcelain metal oxide surge arrester available.
- Easy installation and maintenance.
- Good sealing capability to ensure reliable operation.
- Protection and reliability of the surge arrester have been greatly enhanced.



※ Note: Contact us for more information.

INSULATOR

KEMA



Application: for protection of power transmission & distribution system from over-voltage.

Standards: ■ IEC 60120, IEC 60372, IEC 60471, IEC 60815, IEC 61109, IEC 62217

Parameters: ■ up to 1000kV

Features: ■ Secure and reliable operation on high mechanical strength.
■ Compact design and light in weight which is convenient for transportation. Good anti-vibration capability. Good anti-moisture capability.



※ Note: Contact us for more information.

REACTIVE POWER COMPENSATION INSTALLATION



Reactive Power Compensation INSTALLATION

Application: for enhancement of power factor, lowering circuit loss and improve voltage quality.

Standards: ■ IEC 60871

Parameters: ■ up to 230kV

- Feature:**
- Compact design and reliable operation.
 - Inside- capacitors fuse for failure protection.
 - Outside capacitors with discharge circuit for over voltage relay protection.
 - With no- load tapping changer for capacity of the capacitor.



※ Note: Contact us for more information.

CABLE AND WIRE



Cable and wire

Application: *it is widely used in the departments of electricity, construction, industrial & mining, metallurgy, petrochemicals and communication in transmission and distribution.*

Standards: ■ IEC, HD, BS

Parameters: ■ Up to 220kV

Features: ■ High fire-resistance capability.

■ Maintenance free.

■ Operation reliability.



※ Note: Contact us for more information.

POWER PROTECTION & AUTOMATION



Power Protection & Automation

Applications: *for monitoring and protecting power equipment, distribution network and substations.*

Standard: ■ IEC60255-1, IEC60870-1

- Features: ■ Functional integration of protection, control, measurement, communication and automation.
■ High-performance hardware platform and reliable & uniform software platform.



※ Note: Contact us for more information.



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