

The CDCE3 series low-voltage intelligent capacitor compensation device is a new type of compensation device that uses self-healing low-voltage power capacitors as the main body, intelligent measurement and control processors as the ...

JKL5CV/JKL2CV intelligent reactive power automatic compensation controller is mainly suitable for capacitor compensation device of low-voltage distribution system for automatic adjustment, ...

KD-Z series intelligent low-voltage power capacitor is a new generation of reactive power compensation equipment for 0.4KV low-voltage power grid, which can save energy efficiently, reduce line loss, and improve power factor and power quality.

CDCE3 series low-voltage intelligent capacitor compensation device (hereinafter referred to as intelligent capacitor) is a new compensation device that can realize the reactive power compensation for 0.4kV low voltage lines with microelectronic software and hardware technology based the self-healing low-voltage power capacitor as main body and ...

The utility model discloses an intelligent integrated power capacitance compensation device capable of inhibiting harmonic waves, which relates to the technical field of power capacitance...

The YCFK intelligent capacitor switching device uses thyristor switch and magnetic holding switch in parallel operation. It has the advantage of controllable silicon zero-crossing switch at the moment of connection and disconnection, and zero power consumption of the magnetic holding switch during normal connection. This switch has significant advantages such as no impact, ...

Hengyi Electric Group was founded in 1993, with registered capital of 58 million yuan, specialized in manufacturing APF, SVG, SPC, intelligent power capacitor compensation devices, intelligent anti-harmonic capacitor compensation devices, high and low voltage capacitors, and reactive power automatic compensation controllers. The company's two ...

CDCE3 series low-voltage intelligent capacitor compensation device (hereinafter referred to as intelligent capacitor) is a new compensation device that can realize the reactive power ...

The CDCE3 series low-voltage intelligent capacitor compensation device is a new type of compensation device that uses self-healing low-voltage power capacitors as the main body, intelligent measurement and control processors as the control center, and microelectronic software and hardware technology to compensate for reactive power of 0.4kV low ...

GY-ZM series intelligent low-voltage power capacitors are self-healing low-voltage power capacitors as the main body, using the latest technology achievements such as DSP hardware and software technology, sensing technology, network technology and electrical manufacturing technology, which are integrated and intelligentized to realize the capacitor's crossing-zero ...

KD-Z series intelligent low-voltage power capacitor is a new generation of reactive power compensation equipment for 0.4KV low-voltage power grid, which can save energy efficiently, ...

Capacitor compensation cabinets can reduce reactive current in the power system. These reactive currents are exchanged back and forth between the power source and the load, occupying the capacity of the power grid and reducing the power supply capacity of the power supply equipment. By compensating for reactive current, the overall power factor is ...

CDCE3 series low-voltage smart capacitor compensation device (hereinafter referred to as smart capacitor) is a new compensation device which is based on self-healing low-voltage power capacitor and intelligent measurement and control processor as the control center. It adopts micro-electronic hardware and software technology to compensate the reactive power of ...

YCZN Intelligent Capacitor is an integrated reactive power compensation device designed for 0.4kV power grids. It consists of measurement and control module, capacitor switching and composite switch, capacitor protection module, and two ( type) or one (Y type)

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