

Leading Chinese manufacturer of high and low voltage distribution cabinets, offering reliable, safe, and customizable solutions for industrial and commercial power distribution needs.

The Air Conditioning Distribution Box is a critical electrical component that centralizes power distribution for cooling systems while providing protection and ease of maintenance.

Our ACDBs are designed to deliver high performance and added protection by isolating inverter from mains as and when required. All of HPL- AC Distribution boxes are tested/certified as per IEC/IS ...

The whole frame adopts air insulation and is suitable for power distribution. Automated, compact and expandable complete power distribution device. It can be widely used in the construction and ...

ZH-12 is a reliable and efficient 6-12kV compact air-insulated RMU with integrated breaker and sensor, offering high safety, visibility, and eco-friendly performance.

Hitachi Energy offers a wide range of air-insulated switchgear (AIS) portfolio up to 1100 KV used in all types of climates and applications.

The 3AP DT high-voltage circuit-breaker operates safely and is capable of bearing high loads. Extra-strong porcelain bushings and an optimized circuit-breaker design give it very high seismic stability ...

It is enclosed in a corrosion-resistant metal box with transformers and low-voltage units, and supports two wiring modes on the high-voltage side: ring network and terminal.

Browse our products and documents for HVL Switchgear - Traditional load break air switch with power fuse protection for power distribution.

SuperAir adjustable Top Entry Distribution Box is a vital part of HVAC systems, designed to control air distribution through ducts for both commercial and residential applications.

Web: <https://csc-energia.com.pl>