



Wide-temperature type communication power supply cabinet for substations

The range of control cabinets for cable networks comes in different sizes and materials and can be flexibly mounted to suit a variety of installations, whereas the cabinets for overhead-line networks have been adapted ...

We are able to offer you fully customized power cabinets for your requirements. The enclosures are provided with electrical equipment according to in-house designs or solutions developed by other design offices ...

We have a wide range of configuration experience with various RTU manufacturers therefore we are also able to provide configuration and commissioning services in addition to the products in our portfolio.

Rugged and modular RTU cabinet for substation automation. Ideal for RMU monitoring, fault detection, power measurement and SCADA communication.

The RSAEC has an integrated Trusted Platform Module for secure device provisioning and authentication. It has a 20-54 V DC input for maximum power supply.

We can provide the power supply back-up system, LAN/WAN communications devices, surge protection as well as the necessary internal connectivity components.

GZDW DC Power Supply Cabinet is an intelligent DC power equipment specifically designed for power systems such as power plants, substations, industrial and mining enterprises.

ZIV's wide experience and extense product range for networking, power line carrier & teleprotection applications, enable easy adaptation to power utility requirements.

These versatile substation automation and data management units are used together with protection relays and other communication devices to enable smart distribution solutions.

Energy, a wide range of power users, and design departments. Following the principles of safety, economy, rationality, and reliability, this new type of low- voltage distribution cabinet features high breaking capacity, ...



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