

A unique cabinet solution for applications that require engineering services. Our engineering team will work with you to create a cabinet design to meet your requirements for the data center.

Designed to work on both non-raised and raised floors in a data center, with scalable architecture and front access only design, this 3-phase PDU provides unparalleled ease of use.

The cabinets offer a modular and scalable system that adapts to changing requirements for hosting multiple generations of IT equipment.

Our vast selection of cabinets, thermal management, racks, enclosures for data centers, telecommunications equipment rooms, and enterprise cabling applications help optimize space, reduce energy consumption, and ...

Compact, modular and mechanically interlocked with the connected switch or circuit breaker. The 15kV is capable of withstanding the full 125 kV Basic Insulation Level (BIL) impulse withstand voltage without the ...

The cabinet is divided into multiple independent compartments with metal partitions, and the core component is a withdrawable vacuum circuit breaker handcart. The protection level meets NEMA 12 and is suitable for ...

This cabinet integrates components such as circuit breakers, transformers, and monitoring devices to safely and reliably manage power distribution across different loads.

The CTO Server and Network Cabinets are pre-engineered, and factory tested. The configuration flexibility allows the same design to serve a wide variety of network/server configurations.

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Metered-by-outlet Rack Power Distribution Units (Rack PDU) with Switching provide real-time energy management and on/off control at the outlet level to provide advanced data center energy management.

Web: <https://anaelenaartistapmu.es>