



Intelligent communication cabinet for charging stations

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By controlling up to two charge points in parallel, vSECC is specially designed to meet the requirements of public or semi-public fast charging stations and controls the necessary high-level communication.

RY-ELE provides reliable control and connection solutions for EV charging stations and battery swap cabinets using RY41F ultra-slim relays, ...

Outdoor Smart Cabinet: These non-weather sensitive and dust resistant cabinets can be equipped with digital interfaces to lockers, vending, and charging functions. They can be placed in sealed transit ...

Key Features oQuick battery-swap oData monitoring oEfficient operation oAnti-Theft Tracking oIntelligent management oSafety protection oPerformance guarantee ...

Introducing the 12-Way Charging Cabinet, the ultimate solution for efficient and reliable electric bike charging. Designed specifically for electric bike owners and charging station operators, this cabinet ...

Exicom offers EV charging & critical power systems for home and business, with 175,000+ chargers and 500,000 Li-on batteries deployed nationwide.

Discover the perfect addition to your Power Distribution Cabinet & Box with our Intelligent Charging Cabinet. When selecting a power distribution cabinet or box, important factors include size, voltage ...

The solution adopts new energy (wind and diesel energy storage) technology to provide a reliable guarantee for the stable operation of ...

Automation/Control Products - PLCs, relays, sensors enabling remote and intelligent station management. These elements work together to ensure fast, safe EV charging, while our ...



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Box control version, supports RS485 communication, including battery and charger communication; supports locks, LED lights, temperature sensors, fire ...

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