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Buy efficient 30kW EV DC charger modules and versatile EV charging modules for your fleets. Upgrade with a 30kW power module for EV chargers from Winline.

UBR100030 super-wide voltage range 30kW bidirectional energy storage AC/DC charging module is dedicated to application in the energy storage charging station of EV with the grid feedback ...

If we have the ability to establish a strategic partnership with charging station operators and platform promotion companies in the later stage, we plan to develop the entire charging system.

REG1K0100G2/REG1K0135G2 is specifically designed for EV fast DC chargers. It has the features of high efficiency, low fan noise, high power density and high reliability. By 3 phase 4 ...

The 30kW DC-DC EV charging module is a high-power device for electric vehicles. It has a wide range of voltages. The module has an efficient energy conversion design to save energy, ...

The SEC 30 charger boasts a wide output voltage range of 50V-1000V, making it adaptable to future electric vehicle models. This feature ensures ...

With an output power of 30kW, the module is ideal for integration into a variety of charging systems, providing efficient and fast charging ...

The SEC 30 charger boasts a wide output voltage range of 50V-1000V, making it adaptable to future electric vehicle models. This feature ensures that the charger can support a diverse ...

EV Charging Solar System 3-in-1 solution (30kW solar inverter, 30kW EV Charger and 30kWh LiFePO4 battery storage system) designed to maximize your energy efficiency and savings.

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The EV power module enables a maximum DC output power of 30kW and output voltage from 150Vdc to 1000Vdc. The EV charging module features a perfect combination of full load ...

With an output power of 30kW, the module is ideal for integration into a variety of charging systems, providing efficient and fast charging capabilities for electric vehicles.

The 30kW DC-DC EV charging module is a high-power device for electric vehicles. It has a wide range of voltages. The module has an efficient ...

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