



1000V Communication Power Supply Cabinet for Charging Stations Discount

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Power supply for telecommunication stations. Depending on the location of the station, it can be powered partially or wholly using different sources: solar panels, a diesel generator, or a combination

The seventh-generation charging power modules currently developed by Tonhe are the 20kW (constant power 250-1000V) module and 30/40kW (constant power 250-1000V) module with three-fans of the ...

REG1K025G is one of Infypower well received AC2DC EV charger power modules especially designed for electric vehicle charging stations. The EV power module enables a maximum DC output power of ...

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Input voltage range:260~485VAC;Peak efficiency:>=97%;Constant power range:60KW SIC (300-1000V);Output Current:0-200A;Communication interface:CAN ...

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1000W Charging Cabinet Power Supply with 485/CAN Communication for Battery Swap Station and Charging System

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