

Huawei ETP48200-C2A2 is a embedded power supply system for 5G, It is 48V 200A, with 4 pcs R4850G1 rectifier.

It consists of a power distribution unit, rectifiers, and a controller,etc., and can be deployed independently or embedded into other power cabinets. The capacity of Huawei's High-Efficiency Embedded Power ranges ...

Our products are various, with high quality, reasonable price and perfect design. Our main sales brands include network base station equipment of major brands such as Huawei, ZTE, Fiberhome, Ericsson, Alcatel-Lucent, ...

Huawei power system ETP48200-B2A1 48V 200ah 2U switch power supply ...

Use the Computing Product Compatibility Checker to obtain specific PSU specifications. A server must use PSUs of the same model. The PSUs provide short-circuit protection. The PSUs that support dual ...

Huawei power system ETP48200-B2A1 48V 200ah 2U switch power supply product type ETP48200-B2A1 Size (width x depth x height) 482.6mm (including hanging ears) x 255mm x 86.1mm Weights 10kg (excluding ...

Base station Use 48V Output Voltage Dimensions: 482.6\*330\*219.5mm Power - Rated: 12kw

Huawei ETP48200-C5B6 is an AC/DC 48V embedded power system that can be installed in standard 19 or 23 inch cabinet.

The Huawei ETP48200-C2A6 is an embedded power system that supplies power to -48 V/-57 V DC communications equipment.

Explore smart power supply solutions with uninterruptible power supply (UPS) systems, including modular and integrated UPS, ensuring reliable backup power for data centers.

5G Base Station DC System The ETP48200-B2A1 is an embedded power system that supplies power to -48 V DC telecom equipment. It has a maximum output current of 200 A. Supports AC or HVDC input. AC input ...

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