



HUAWEI ETP4860-B1A2 48V 60A EMBEDDED POWER SUPPLY WITH MONITORING MODULE SMU11B



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/huawei-etp4860-b1a2-48v-60a-embedded-power-supply-with-monitoring-module-smu11b>

Price: **5,708.60 zł** gross / 4,641.14 zł net



Manufacturer: HUAWEI

Referention number: DNXXGGIQMKRMMNM

Full product description

Huawei Power Supply ETP4860-B1A2

ETP4860-B1A2 is an embedded AC/DC power supply system with excellent performance, such as high energy efficiency, intelligent battery management, remote management, wide AC/DC input voltage range, etc. The system can configure 1U 30A high rectifier module, and provides 4kW output. **The ETP4860-B1A2** can be embedded in a 19-inch rack or cabinet.



Cechs of Huawei ETP4860-B1A2

Huawei ETP4830-B1A2 is a telecommunications powerhouse equipped with SMU11B controller and two RG4830G1 rectifiers. It has 5 DC outputs. Each of the rectifiers features an output power of 2000 watts, making a total of 4000 watts for the entire powerhouse. The input voltage is 85 - 300 V AC (45 ~ 66 Hz), and the output voltage is 42 - 58 V DC.



Key features of the ETP4860-B1A2 power supply unit

- Wide range of AC input voltage (85 - 300V)
- Support for high DC input voltage (100 - 420V)
- Hot-swappable rectifier and DC distribution unit
- Standard and compact design
- SMU11B controller

