



ETP4890-A2

Huawei TP4890-A2 SMU01C | Power system |



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/huawei-tp4890-a2-smu01c-power-system->

Price: **4,837.20 zł** gross / 3,932.68 zł net



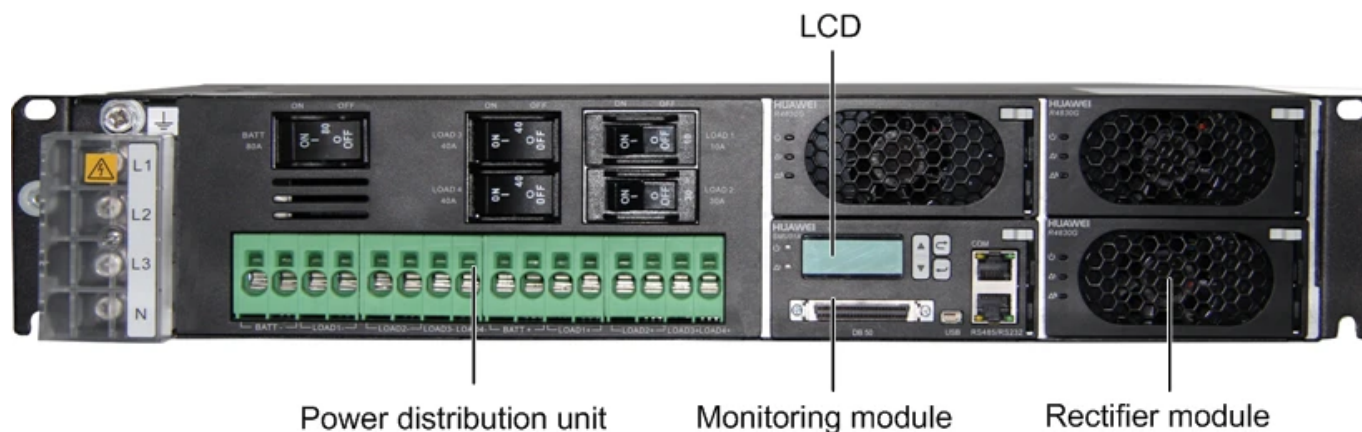
Manufacturer: HUAWEI

Referention number: DNXGFNQNGRMMNJ

Full product description

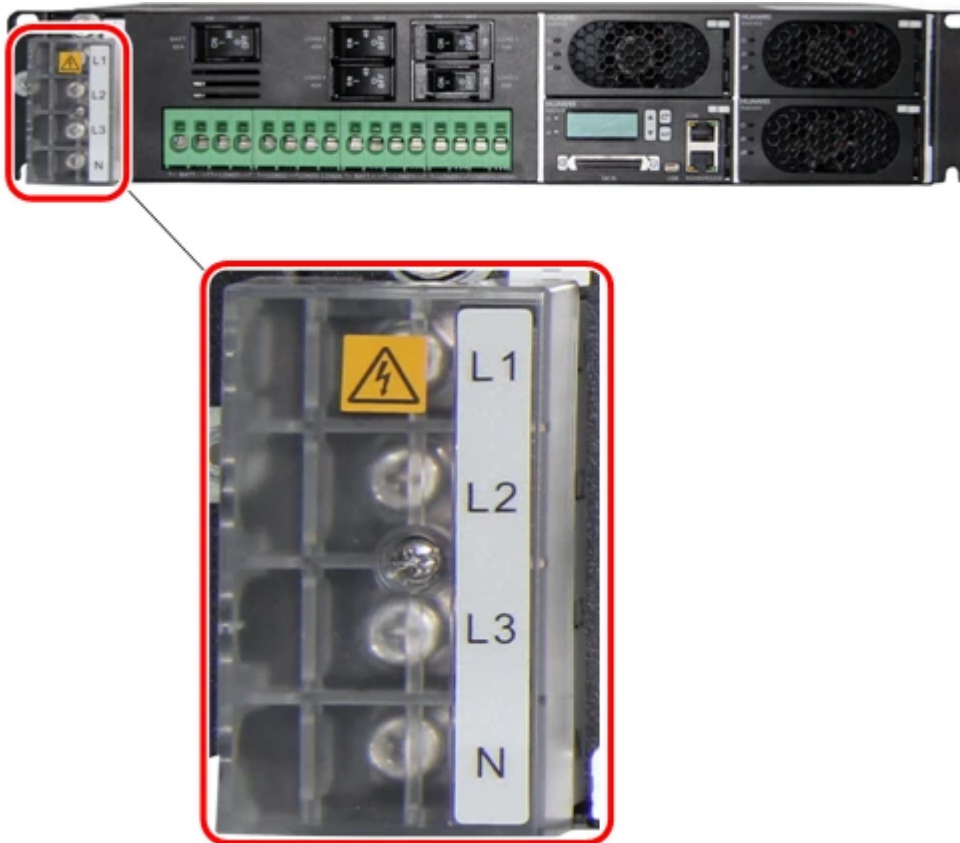
ETP4890 Power System

ETP4890 is a power supply system using alternating current to direct current conversions for energy distribution. **The small and modular ETP4890** power supply system supports easy installation and maintenance. The ETP4890 has an LCD interface that effectively facilitates management. The power supply system supports a maximum output current of 90 A.



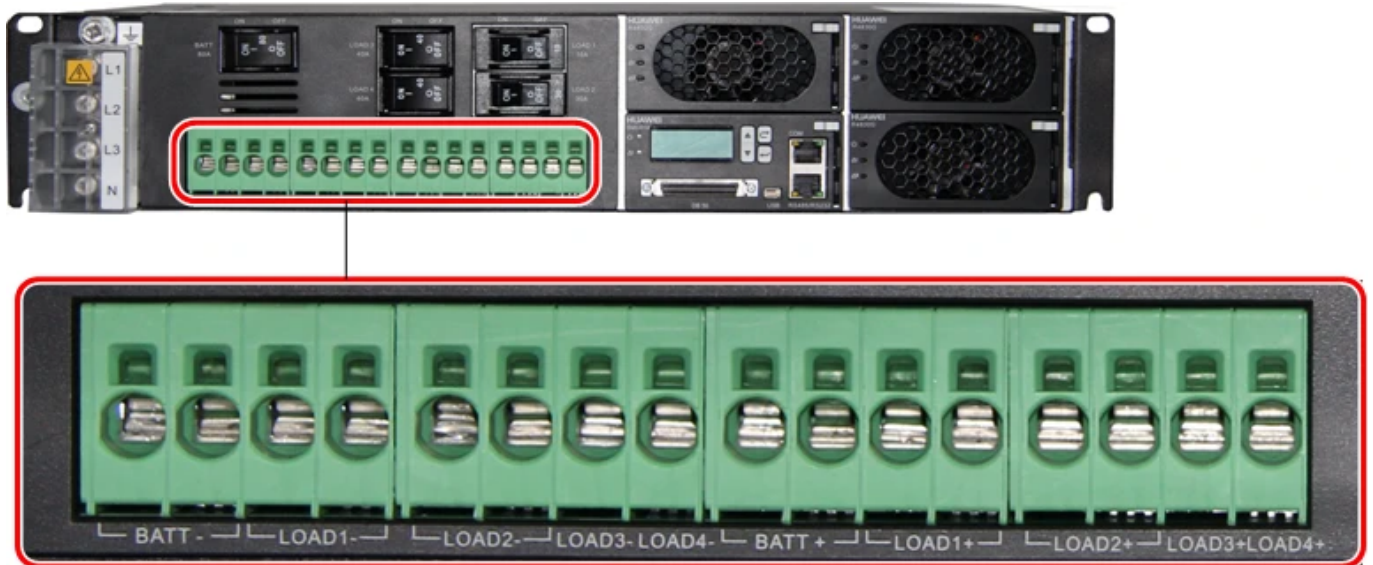
Input terminals in the ETP4890 power supply system

The ETP4890 power system supports 220 V AC input.



Output terminals in the ETP4890 power supply system

The ETP4890 power supply system supports eight groups of output terminals each. The eight output terminals on the left are **negative** and the eight output terminals on the right are **positive**.



The ETP4890 power system supports the following functions:

- Transforms alternating current into direct current and provides direct current in communication devices.
- Communicates with the master device via the serial port **COM or RS485 / RS232** sends control signals based on values of monitored parameters or a control command sent by the master device; detects power distribution parameters, PSU module parameters and additional digital parameters in real time.
- The system connects to one or two groups of lead-acid batteries using the **monitoring module** to manage batteries and accumulators.
- The system connects to the sensor's control box using the **port DB50**, detecting analogue and digital parameters and sending control signals.
- The device uses the monitoring module to monitor all operating parameters of the ETP4890 power supply system in real time, **determine the operating status and report alarms at the appropriate time.**
- The device clearly displays alarm monitoring information on the LCD display. The monitoring module allows **to set parameters on the LCD display.**