

**Détails techniques**

Input voltage	<b>230V AC</b>
Tamperproof switch	<b>Yes</b>
Output current	<b>5A</b>
Output voltage	<b>48V DC</b>
Battery backup	<b>Yes</b>



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Operating in 48V DC, this switching mode power supply in metal case delivers a current of 5 amps.

The connection is done by screw terminals. As for the double output, it simplifies the installation wiring.

5 LEDs in front

The 48V DC switching power supply has not less than five LEDs on the front of its metal housing:

1. A green LED for mains presence
2. Another green LED for the presence of the 48V DC output voltage
3. This third LED blinks orange when the battery charge is in progress, and remains on if the battery is charged or absent
4. The power failure is indicated by a red LED when the batteries are functional
5. If the batteries reach a voltage lower than 11V, the LED is red

## SELF-PROTECTION CONTACT

The 48V DC power supply safety is reinforced by the presence of a tamper proof switch that automatically sends information report to the central monitoring in case of accidental opening of the box.

## UP TO 4 BATTERY BACKUP

Another feature of this model: it is possible to add four batteries with a storage capacity of 4 x 18 Ah.