


## UPS module 24 V DC (10 A) for 10 A power supply unit



**Part-No.: 89954C7**

Uninterruptible power supply 24V DC / 10A (online DC-UPS) serves as ancillary equipment for the 24V DC power supply unit and is designed for setting up safe and 100 percent uninterruptible 24V direct current power supply. In case of power failure and when connected to the 24V power supply system, the UPS device takes over power supply by providing battery voltage for the connected call system. Thus, continuous power supply is guaranteed. Any power failure or faults are reported in accordance with DIN VDE 0834 Part 1 + 2: 2000-4. While mains voltage is supplied by the power supply unit, the batteries in the UPS device are recharged.

Input voltage	22.5 ... 30 V DC
Output voltage	19,5 V DC ... 26,5 V DC
battery capacity	15 Ah
Bridging time	60 min (for 70 % load @ 20 °C)
Ambient temperature	0 °C ... 50 °C
Mounting	terminal for top-hat rail assembly (UPS module)
Type of protection	IP 20
Weight	approx. 0,4 kg (UPS module)
Dimensions	W: 47 mm H: 138 mm D: 115 mm (UPS module)

 Wall mounting of the battery within sub-distribution. For maximum system up time the battery has to be replaced every 4 years.

**Accessories:**

- 89954CA                      Housing surface-mounted for power supply unit / UPS 5 A-10 A
- 89954C7E                    Replacement rechargeable battery for DC-UPS 10 A / 15 Ah