



ups500

SWITCH MODE POWER SUPPLY UNIT WITH BATTERY PACK

UPS500 is a switch mode power supply with backup battery pack, designed and developed as a complementary product for WE500+.

Through the two available outputs, UPS500 can detect network or battery power outages and send a signal to WE500+ that, in turn, informs one or more selected users and power-off WE500+ safely, to avoid uncontrolled switch-offs.

TECHNICAL SPECIFICATIONS

Input voltage range (nominal)	195-265 VAC/50Hz
Output voltage (nominal)	17 VDC
Output current (nominal)	1.5 A
Efficiency	0.8
Isolation	3000 VAC
Batteries	Set of 10 batteries NiMH 2200 mAh
Dimensions (L x W x H)	45 x 120 x 100 mm
Weight	275 g
Box	Plastic, DIN bar mountable
Working temperature	-25 °C – +85 °C
Storage temperature	-10 °C – +50 °C
Protections	Electronic (short-circuit, overload and thermal)
CE certifications	EN60950, EN 50081-1, EN5081-2, EN55022, EN55024

CODICE

90.20.032

PRODOTTO

UPS150

DESCRIZIONE

Switch mode power supply unit with battery pack