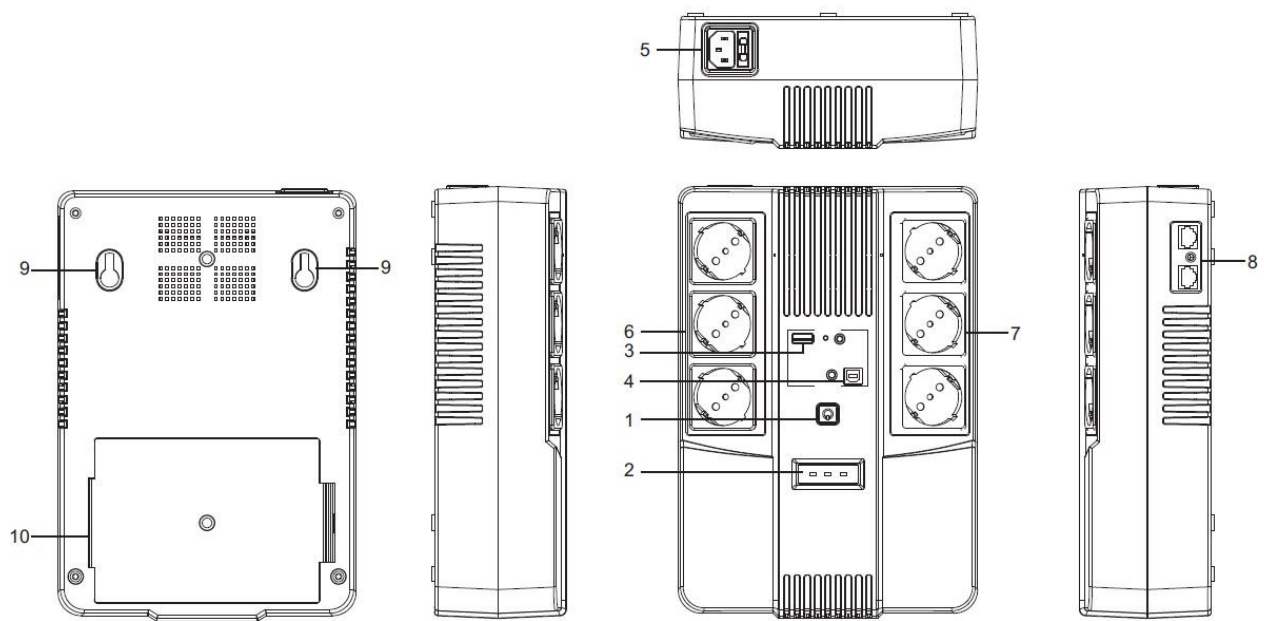


MULTISTATION 800

MULTISTATION 1000



MODEL		MULTISTATION 800	MULTISTATION 1000
TECHNOLOGY		Line Interactive	
NOMINAL POWER		800VA / 480W	1000VA / 600W
INPUT	Input	Single-phase with GND connection	
	Voltage	220Vac / 230Vac / 240Vac	
	Voltage range	162 – 290 Vac	
	Connections	1 x IEC	
OUTPUT	Output	Single-phase with GND connection	
	Voltage Tolerance (Battery Mode)	±10%	
	Frequency	50Hz	
	Frequency Tolerance (Battery Mode)	±1Hz	
	Waveform	Modified sinusoidal	
	Connections	3x Schuko (UPS) 3x Schuko (By-pass)	
BATTERY	Battery Voltage	12Vdc	
	Quantity of battery	1	
	Type	12V/9AH battery sealed lead-acid, maintenance-free	
	Recharge time	6-8 hours at 90% after deep discharge	
VISUAL INDICATORS	AC Mode	Green LED On	
	Battery Mode	Yellow LED flashing	
	Failure	Red LED On	
ACOUSTIC ALARMS	Backup Mode	A Beep every 10s	
	Low Battery	A Beep every 1s	
	Overload	A Beep every 0.5s	
	Failure	Continuous beep	
USB CHARGER	Typical	5.0V / 1.0A Max	
SWITCHING TIME	Typical	2-6 ms	
PROTECTIONS	Complete	Against discharge, overcharging, overload + input fuse	
AMBIENT	Operating Temperature	0°C – 40°C	
	Noise	< 40dB	
MECHANICAL	Dimensions WxDxH	202 x 290 x 91 mm	
	Weight	5,4 Kg	
	Installation Type	Horizontal / Vertical / Wall	
	Support Type	Feet	
STANDARDS	IEC/EN 62040-1, IEC/EN 62040-2, IEC/EN 62040-3, IEC/EN 60950-1		



- 1) ON/OFF switch
- 2) LED indicator
 - A. Green LED on: normal operation – electrical network is present
 - B. Yellow LED flashing: operating from battery
 - C. Red LED on: failure
- 3) USB recharging outlet
- 4) USB port
- 5) AC input
- 6) Output outlet - By-pass mode
- 7) Output outlet – UPS operating mode
- 8) RJ45 phone connector
- 9) Wall fixing
- 10) Battery



Naicon

UNIT



Diloc



Elsist



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