

230 Vac



- 1 On/off switch
- 2 Power cable
- 3 Input socket
- 4 Input thermal protection
- 5 Output sockets with blackout protection
- 6 Filtered output socket
- 7 Telephone line/Modem/Lan RJ11/RJ45 protection
- 8 USB Port

**Main Specifications**

- Personal Computer, Modem, Local Area Networks, Video Surveillance Systems
- Automatic Voltage Regulation circuit (AVR)
- Output sockets for blackout protection
- Output sockets for overvoltage protection
- USB Port
- Telephone line/Modem/Lan RJ11/RJ45 protection
- UPS Management Software TecnoManager compatible with Windows, Mac OS X, Unix, Linux, etc.

**Specifications**

UPS Model	ERA PLUS 2.000	ERA PLUS 2.600
IEC version code	FGCERAPL2002IEC	FGCERAPL2602IEC
Universal version code	FGCERAPL2002UNI	FGCERAPL2602UNI
Nominal power	2.000 VA	2.600 VA
Active power	1.400 W	1.820 W
Power factor		0,7
Technology		Line Interactive with stabilizer
Interface		USB Port + RJ11/RJ45 Filter
Cooling	Natural	Fan cooling
Audible noise	< 40 dBA to 1 m	< 45 dBA to 1 m
Dimension (UPS) WxHxD		13x18,2x32 cm
Dimension (with packing) WxHxD		23,2x27,3x39 cm
Weight	8,6 Kg	10,4 Kg
<b>Input</b>		
Number of phases		1Ph+N
Nominal voltage		Single-phase 230Vac
Input voltage range		+20%/-25%
Nominal frequency		50/60 Hz (automatic selection)
Input frequency range		+/-5%
<b>Output</b>		
Number of phases		1Ph+N
Nominal voltage		Single-phase 230Vac
Voltage regulation (Line mode)		AVR (Automatic Voltage Regulation)
Voltage regulation (Battery mode)		+/-5%
Frequency		50/60 Hz (automatic selection)
Inverter waveform		Modified sinewave
Overload capability		< 130%
Transfer time		2 ms (typical)
<b>Battery</b>		
Type		Lead acid, sealed, maintenance free
Backup time (typical)		10-90 min
<b>Environmental specification</b>		
Working temperature		From 0 to 55 °C (recommended from 20 to 25° C)
Humidity		< 95% without condensation
Maximum altitude		3000 m
IP protection		IP20
Certifications	CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3)	

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