

Eaton 5E2000IUSB

Catalog Number: 5E2000IUSB

Eaton 5E UPS USB, 2000 VA, 1200 W, Input: C14, Outputs: (6) C13, Tower



General specifications

Product Name	Catalog Number
Eaton 5E UPS	5E2000IUSB
Product Length/Depth	Product Height
330 mm	180 mm
Product Width	Product Weight
133 mm	10.46 kg
Compliances	Certifications
CB	CB
CE Marked	IEC/EN 62040-2
	CE
	EAC
	IEC/EN 62040-1

Catalog Notes

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Special features

Automatic Voltage Regulation (AVR)
Saves space with a compact tower design
HID-compliant USB port, for automatic integration with major operating systems (Windows/Mac OS/Linux)
Data line protection to ensure that the internet line (including xDSL) is protected against surges

Type

UPS

Topology

Line-interactive

Form factor

Tower

Construction type

Free standing model

Color

Black

VA rating

2000 VA

Wattage

1200 W

Rack mounting kit

No

Package contents

(2) IEC-IEC output cables
User manual

Surge protection

Yes

Auto shutdown function

Yes

Primary frequency - max

Інструкції для користувача

[Eaton 5E UPS - Installation and user manual](#)

63 Hz

Primary frequency - min

45 Hz

Input connection

C14

Input nominal voltage

230V default (220/230/240V)

Nominal frequency

50/60 Hz

Input frequency range

45-63 Hz

Receptacle

(6) C13

Number of Outputs C13

6

Voltage

230V

Output nominal voltage

230V

Feed type

1

Voltage type

AC

Runtime graph

[View runtime graph](#)

Battery management

Automatic battery test, deep-discharge protection, cold-start capable

Battery rating

12 V / 9 Ah

Battery type

Sealed, lead-acid

Extended battery capability

No

Runtime at half load

5 min

Communication

USB port (HID compliant)

Expansion slots

No

Ethernet interface

No

Includes network card

No

Software compatibility

Eaton UPS Companion (enables safe system shutdown, energy usage metering and configuration of UPS settings)

User interface

LEDs

Type of interface

USB

Potential free switch contact

No

Altitude

2000 m

Noise level

<45 dB at 1 meter

Relative humidity

0-90% non-condensing

Temperature range

0° to 40°C (32° to 104°F)

Operating temperature - max

40 °C

Operating temperature - min

0 °C

Output apparent power

2000 VA

Input voltage - max

290 V

Input voltage - min

162 V

Output voltage - max

280 V

Output voltage - min

170 V

Secondary frequency - max

60 Hz

Secondary frequency - min

50 Hz

Battery quantity

2

Efficiency

95

Input voltage range

162-290 V

Output frequency

50/60 Hz

Output voltage range

170-280 V

Phase (input)

1

Phase (output)

1

Runtime at full load

30 sec



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