



CyberPower UT2200EG-FR UPS



Modelis: UT2200EG-FR

Gamintojas: CYBERPOWER

EAN: 4711027790954

Prekės kodas: 538485

225.99€

Surge protection features: Network | Surge protection features: Telephone | Waveform: Pseudo sine | Surge protection features: Modem | LED indicators: Yes | Response time: 4 ms | EMI/RFI noise filtering: Yes | Input frequency: 50/60 Hz | Operating relative humidity (H-H): 0 - 90% | Number of RJ11/RJ45 output ports: 1 | Number of phases: 1 | Form factor: Tower | USB port: Yes | Charging current: 2.1 A | AC outlets quantity: 4 AC outlet(s) | UPS topology: Line-Interactive | Height: 178 mm | Operating altitude: 0 - 3000 m | Audible alarm(s): Yes | Noise level: 50 dB | Surge protection: Yes | Depth: 298 mm | Weight: 10.8 kg | Input operation voltage (min): 167 V | Heat dissipation: 34.1 BTU/h | Cooling type: Active | Output power capacity: 2.2 kVA | Control type: Buttons | USB port type: USB Type A/USB Type-C | Automatic Voltage Regulation (AVR): Yes | Manual: Yes | Number of RJ11/RJ45 input ports: 1 | Power protection features: Overload | Input operation voltage (max): 295 V | Operating temperature (T-T): 0 - 40 °C | Power source type: AC | Housing material: Plastic | Sustainability certificates: RoHS | Output power: 1320 W | Width: 148 mm | Sustainability certificates: CE | Surge energy rating: 150 J | Battery recharge time: 8 h | Non-operating altitude: 0 - 3000 m | Output operation voltage (max): 230 V | Maximum current: 10 A | Product colour: Black | Quick installation guide: Yes | Storage relative humidity (H-H): 0 - 90% | Cable length: 1.5 m | Audible

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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alarm modes: Alarm when on battery, Fault, Low battery alarm, Overload alarm | Charging voltage: 5 V | Storage temperature (T-T): -20 - 50 °C | Sustainability compliance: Yes | Battery technology: Sealed Lead Acid (VRLA)