

## UPS Legrand KEOR SPE TOWER 1000VA/800W

I.D.: 99585653

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Data publicarii	03.07.24	Coduri CPV	31422000-0
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Pretul estimativ: 3.750,00 RON - 3.750,00 RON

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Descriere: General Features Nominal power (VA) 1000 Active power (W) 800 Technology Line-interactive VI Waveform Sinusoidal Input Input voltage input@AC mode; 1.18\*Vin@AVR boost; 0.85\*Vin@AVR buck; 230Vac±10%@Battery mode Input frequency 47-63Hz (50/60Hz auto-sensing) Input Voltage Range Nominal: 230 / Range: 175 - 288 @ full load Input Connection 10A IEC 320-C14 Output Output voltage 230, adjustable to 200/208(output capacity derating to 90%)/220/230/240 Output frequency (nominal) 50 or 60Hz +/- 0,5 % THD Output voltage < 3% with linear load Outlets 2 x (4 x IEC 320-C13) (1-group programmable) Batteries Number of batteries 2pcs VRLA (Front-access, hot swappable) Battery series Type/Voltage 12V, 9Ah Charging Time (0-90%) 6-8 hours Communication and Management Display and Signals Four buttons and four LEDs to monitor the status of the UPS in real time Remote Management SNMP (independent) and RS232/USB (use same channel) EPO EPO (adjustable as NC/NO and as Remote ON/OFF via LCD Dry Contact (NO) 2 pcs: Relay 1: Input failure Relay 2: Battery low Protections Overloads, short-circuit, back-feed, overtemperature Mechanical Features Measurements H x W x L (mm) 238x170x325 Net Weight (kg) 14,5 Technical file: UPS\_LRG\_0180\_GB\_AA Update: 01/10/2020 01/10/2020 1/1 Environmental Conditions Operating temperature (°C) 0 ÷ 40°C Relative humidity (%) 0÷95 % non-condensing Noise level at 1 m (dBA) < 45 Estimated content of circular economy derived materials ≈41% Recyclability rate calculated using the me

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