

## Informacije o proizvodu (EN)

LEGRAND Keor SP LN310181 600VA/360W UPS uređaj



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/legrand-keor-sp-ln310181-600va360w-ups-uredjaj-akcija-cena/>

## Keor PDU 800 VA

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## 1. GENERAL FEATURES

The Legrand UPS Keor PDU 800 VA models are uninterruptible power sources with off-line technology. They deliver an active power of 480 W, they are CPU-controlled and are equipped, internally, with valve-regulated, hermetically sealed lead accumulator batteries to guarantee a minimum backup time of 10 minutes at 50% of the load and 3 minutes at 80% of the load.

Keor PDU provides effective protection against any interference in the electrical mains.

This UPS is available with different types of output sockets with backup protection and surge protection:

- Versions 3 103 30: French Input eight French output sockets
- Versions 3 103 31: Multi-Standard Input eight IEC output sockets
- Versions 3 103 32: Multi-Standard Input eight German/Italian output sockets
- Versions 3 103 33: UK Input eight IEC output sockets

The UPS can be connected to a PC through the USB port allowing you to monitor its operations, thanks to the free software, and carry out an emergency shutdown of Windows and Linux operating systems.

Keor PDU is managed by a microprocessor and is able to display the following alarms and operating modes through the smart LED bar:

- Battery Mode
- Battery Low
- Overload
- System Fault
- End of Backup Time

The Keor PDU is CE marked and compliant with EU directives 2014/30 and 2014/35.

It's also designed and built in compliance with the following standards:

- EN 62040-1 "Safety requirements for UPSs"
- EN 62040-2 "Electromagnetic Compatibility requirements (EMC) for UPSs"

## 2. TECHNICAL FEATURES

<b>Model</b>	KEOR PDU 800
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<b>General features</b>	
Nominal power (VA)	800
Active power (W)	480
Technology	Off-Line VFD
Waveform	Simulated sinewave

<b>Input</b>	
Input Socket	1 IEC 10A
Nominal voltage (V)	230
Voltage range (V)	180 - 270
Frequency (Hz)	50 - 60 ± 5Hz

<b>Output</b>	
Outlets type:	
- IEC Version	Backup: 8°C13
- German-Italian Version	Backup: 8°CCE 7/3
- French Version	Backup: 8°CCE 7/5
Voltage (V)	230 ± 10%
Frequency (Hz)	50 - 60 ± 1Hz

<b>Protections</b>	
Full protection	Deep Discharge, Over-Load and Short-Circuit Protection
Type	Fuse

<b>Batteries</b>	
Number of batteries	1
Battery series Type / Voltage	VRLA 9 Ah

<b>Communication and Management</b>	
Interface	LED bar (green / orange / red)
USB HID	Type B
Alarms	Visual (LED bar), Audible (buzzer)

<b>Mechanical Features</b>	
Measurements W x D x H (mm)	19" x 150mm x 2U
Net Weight (kg)	5,5

<b>Environmental Conditions</b>	
Operating temperature (°C)	0-40
Relative humidity (%)	< 95 (without condensing)
Noise level (dB)	≤ 40

<b>Certifications</b>	
Standards and marks	EN 62040-1, EN 62040-2, CE

Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Legrand, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

Napominjemo da Tehnoteka nema ovlašćenje da izvrši bilo kakve izmene ili dopune na ovom dokumentu, stoga nismo odgovorni za eventualne greške, propuste ili netačnosti koje se mogu naći unutar njega. Tehnoteka ne odgovara za štetu nanесenu korisnicima pri upotrebi netačnih podataka. Ukoliko imate dodatna pitanja o proizvodu, ljubazno vas molimo da kontaktirate direktno proizvođača kako biste dobili sve detaljne informacije.

Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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