



Orvaldi VR6K on-line 2U LCD | UPS | power module only, 6kVA/6kW



link to the product:

<https://www.batna24.com/gb/p/ups/orvaldi-vr6k-on-line-2u-lcd-ups-power-module-only-6kva-6kw>

Price: **4,936.97 zł** gross / 4,013.80 zł net



Manufacturer: ORVALDI

Referention number: DNXXGGJHODRMLNI

Product features

Height	88 mm
LED indicators	Yes
Response time	0 ms
USB charging port	Yes
Serial interface	Yes
Width	438 mm
Depth	600 mm
Audible alarm(s)	Yes
UPS topology	Double-conversion (Online)
Output power capacity	6 kVA
ECO mode	Yes
Compliance certificates	CE
Humidity measurement range	0 - 95%
Input frequency	46 Hz
Serial ports quantity	1
Performance	94 %
Operating temperature (T-T)	0 - 40 °C
Rack capacity	2U
Cold start	Yes
Noise level	55 decibel
Audible alarm modes	Alarm when on battery
Display type	LCD

Serial interface type	RS-232
Charging current	4 A
Output power	6000 W
Product colour	Black
Output voltage Total Harmonic Distortion (THD)	1 %
Crest factor	3:1
Output power factor	1
Efficiency (On-line mode)	93
Automatic Voltage Regulation (AVR)	Yes
Output voltage regulation	1 %
Output frequency	50 Hz
Output operation voltage (max)	240 V
Output operation voltage (min)	200 V
Input operation voltage (max)	300 V
Input operation voltage (min)	110 V
Waveform	Sine
Sustainability compliance	Yes
Product weight	17000 g

Full product description

ORVALDI VR6K ON-LINE 2U LCD 6KVA/6KW

Most commonly used for **protection for your servers and critical loads such as medical** devices. The double conversion design can guarantee reliable and stable protection for all sensitive devices. It does not use energy that has been stored in batteries - it gives **pure stabilized sine wave output (230V +/- 1%)**. The device adopts wider allowable input voltage under harsh conditions.



What are the characteristics of Orvaldi VR6K?

- True dual voltage conversion (no switching, on-line)
- Output power factor 1
- Wide input voltage range (110-300V AC)
- User friendly and easy to use LCD
- Rack/Tower design
- Input power factor correction 0.99
- ECO mode for energy savings
- USB/RS-232 communication available
- Optional SNMP card and AS400 relay card