IPS TRAVEL 4000 LCD 24/230V (2000W/4000VA) VOLTAGE CONVERTER + REMOTE CONTROL

REGULAR RANGE



PRODUCT CODE
3IPST400024

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CATEGORY
Voltage converters

SUBCATEGORY
IPS TRAVEL 12/24VDC > 230VAC voltage converters

PRODUCT PAGE
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ABOUT THE PRODUCT

The VOLT POLSKA IPS TRAVEL 4000 LCD 24/230V (2000W/4000VA) voltage converter is used to power consumer electronics and household appliances directly from a 24 V battery. It generates an output voltage of 230 V AC at a frequency of 50 Hz in the form of a modified sine wave.

The device is equipped with a clear LCD display showing the operating status, battery voltage and charging power, as well as a USB-A port with QC 3.0 fast-charging function and a power rating of 18 W. Cooling is provided by an intelligent fan activated automatically above 45°C.

The voltage converter features overload, short-circuit, thermal, undervoltage, overvoltage and reverse-polarity protection. W the set includes a remote control enabling remote operation of the device.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Total power (peak)**	4000 W
	Continuous power	2000 W
	Battery voltage	24 V
	Output voltage	230 V AC ±5%
	Output voltage frequency	50 Hz ±0,5 Hz
	Output voltage waveform	Modified sine wave
	Efficiency	88% - 92%
	USB port	USB-A (QC 3.0 Fast charging 18 W)

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TECHNICAL SPECIFICATIONS - CONTINUED

Functions and Protection	**Display**	LCD (status indications: OV, LV, OT, OL, S.C., battery voltage, charging power)
	Built-in protection	Overload, short-circuit, thermal, undervoltage (cut-off at 19 V ±0,5 V), overvoltage (cut-off at 31 V), reverse-polarity protection
	Cooling	Intelligent fan (automatic activation above 45°C)
	Control	Remote control (remote control included)
Dimensions and Operating Environment	**Permissible operating temperature**	-20°C to +50°C
	Device dimensions	355 x 180 x 90 mm
	Net weight	3,5 kg ±2%

PRODUCT GALLERY





PRODUCT GALLERY - CONTINUED





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