PICOUPS 650VA/360W 1×7Ah BACKUP POWER SUPPLY [TOWER]

REGULAR RANGE

PRODUCT CODE
5UP006007P

EAN
5903111886813

CATEGORY
Backup power supply

SUBCATEGORY
PICO UPS backup power supplies (computer power supplies with battery)

PRODUCT PAGE
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ABOUT THE PRODUCT

PICOUPS 650VA/360W 1×7Ah BACKUP POWER SUPPLY [TOWER] is a compact power supply designed to protect computers, peripheral devices, small servers, workstations, network devices, consumer electronics, alarm systems and CCTV, as well as telecommunications, fiscal and control-measurement equipment.

The device uses Line-Interactive technology and is equipped with a microprocessor-based control system and an AVR voltage regulator. Two 230V sockets enable two devices to be powered simultaneously. The power supply can be started from the built-in battery without a direct connection to the AC mains.

The model offers automatic energy saving, overload protection and a AGM 12V / 7Ah battery. The built-in protections safeguard against low and high voltage, short circuits, overload and excessive temperature. □□□□□

TECHNICAL SPECIFICATIONS

General Parameters	**Continuous power**	360W
	Total power (instantaneous)	650VA
	Efficiency	~ 90%
	Mains/battery transfer time	~ 3 ms
Input Parameters (Mains)	**Input voltage**	230 VAC (50/60Hz)
	Input voltage range	150 - 290 VAC +- 3%
Output Parameters (AC)	**Frequency**	50/60 Hz +- 1Hz
	Voltage waveform	Approximate sine wave
	Output voltage range	with AVR - 210 - 248 VAC +- 3%
Battery and Charging	**Type / Capacity**	12V / 7Ah x 1 AGM
	Charging time	6-8 hours to 90%

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TECHNICAL SPECIFICATIONS - CONTINUED

Indicators LED and Alarms	**AC mode (mains)**	Green LED LED is lit
	DC mode (battery-powered)	Yellow LED LED flashes
	Fault mode	Red LED LED is lit
	Alarm: Backup mode	Signal every 10 s
	Alarm: Low battery charge	Signal every 1 s
	Alarm: Overload	Signal every 0,5 s
	Alarm: Error	Continuous signal
Protection and Operating Environment	**Full protection**	Overload, overcharge and discharge, short-circuit protection
	Operating temperature	0-40 C
	Noise level	< 40 dB
General Data and Installation	**Device dimensions**	297 x 101 x 142 mm
	Net weight	4,2 kg
	Individual package dimensions	340 x 140 x 220 mm
	Individual package weight	4,5 kg

PRODUCT GALLERY





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