CyberPower PDU81005 maitinimo paskirstymo įrenginys 8 AC išvestis(ys / čių) 1U Juoda

Gamintojas: **CYBERPOWER** · Modelis: **PDU81005** · EAN: **4712856278446** · Prekės kodas: **678211**



517,90 €

Kaina su PVM

Be PVM: **428,02 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Vienfazis Stebima, Perjungta 1U Juoda
- ✓ 8 AC išvestis(ys / čių) C13 šakotuvas
- ✓ LCD



Aprašymas

Streamline capacity planning and power management with the CyberPower PDU81005 switched metered-by-outlet PDU. Ideal for data centers and network closets, this unit provides outlet-level power monitoring in real time, along with individual outlet control for remote reboots, automated load shedding, controlled power-cycling and more.

The PDU81005 supports inputs between 100-240V and includes eight (8) IEC-320 C13 outlets and a single IEC-320 C20 input power plug. Other features include a rack mount design (1U), built-in web interface (RJ-45 ethernet connection), interactive digital display and power event notifications. The CyberPower PDU81005 is protected by a three-year limited warranty.

Power Distribution

Delivers AC power to servers, equipment, and connected devices via a power distribution unit.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Switch-Free Design

Safeguards against accidental power shutdown.

Switchable Outlets

Provides local and remote control for individual and multiple outlets. Local control: turn on/turn off outlets and disable unused outlets. Remote control: restart outlets and devices, turn on/turn off, schedule power on/off sequencing, and disable unused outlets.

Per Outlet Power Metering

Provides information on the amount of power being drawn from each outlet, each circuit and the PDU as a whole.

CyberPower Management Console

A hardware interface built into Monitored and Switched PDUs. Its functionality includes the ability to switch PDU outlets on and off, reboot connected equipment locally or remotely, schedule power cycling of attached equipment, and perform other tasks, such as load monitoring and event logging.

Remote and Local Monitoring

Enables offsite and onsite tracking of PDU vitals; provides outlet control for individual and networked clients.

Automatic Event Notifications

Provide immediate updates about power events via email, SMS text, or SNMP traps.

Upgradeable Firmware

Downloadable improvements (firmware updates) to programs that run the PDU.

Digital Display

Provides easy-to-read information about amperage, voltage, KW, IP address, and other PDU information.

Network-Grade Plugs and Outlets

Highly durable construction ensures the efficient distribution of power in demanding IT or industrial environments to servers, equipment, and connected devices.

Long Input Power Cord

Reaches distant power sources, allowing the PDU to be placed where it’s needed.

Cord Retention Tray

Secures power cords, keeping them organized and accessible. Helps cords stay plugged in.

1U Mounting Brackets

Space-efficient 1U design allows PDU to be installed horizontally or vertically, under a counter or via wall mount.

Durable Metal Housing

Protects internal components and resists damage from impact or abrasions within challenging industrial environments. Also extends the life of the product.

Three-Year Limited Warranty

Covers defects in materials and workmanship in the product under normal use and conditions within three years of the purchase date. See warranty for details.

Techninė specifikacija

Design	
PDU types	Monitored, Switched
Rack capacity	1U
Type	Single-phase
Mounting	Horizontal
Housing material	Steel
Product colour	Black
Display	LCD
Ports & interfaces	
AC outlets quantity	8 AC outlet(s)
AC outlet types	C13 coupler
Power plug	C20 coupler
Serial ports quantity	1
Ethernet LAN (RJ-45) ports	4
USB ports quantity	1
Features	
Daisy chain	Yes
LED indicators	Yes
Cable length	3.05 m
Security algorithms	802.1x RADIUS, HTTPS, SSH, SSL/TLS
Management features	
Supported network protocols	IPv4/v6, SNMPv1/v3, HTTP/HTTPs, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SSH, SSL, TLS, Telnet, FTP, Syslog
Firmware upgradeable	Yes
Firmware upgradeable via	USB
Power	
Nominal input voltage	100 - 240 V
Maximum current	16 A

AC input frequency	50 / 60 Hz
Nominal output voltage	100 - 240 V
Certificates	
Compliance certificates	RoHS
Certification	FCC Class A, UL60950, UL62368, EN 55032 Class A
Operational conditions	
Operating temperature (T-T)	0 - 60 °C
Storage temperature (T-T)	-15 - 65 °C
Operating relative humidity (H-H)	0 - 95%
Storage relative humidity (H-H)	0 - 95%
Operating altitude	0 - 3500 m
Non-operating altitude	0 - 15000 m
Operating temperature (T-T)	32 - 140 °F
Weight & dimensions	
Width	433 mm
Depth	112 mm
Height	44 mm
Weight	2.1 kg
Packaging content	
Bundled software	PowerPanel Business, PowerPanel Enterprise
Packaging content	PDU81004, User's Manual, Cord Retention Tray, Mounting Brackets, Cable Ties, Screw Kit, Power Cord, Serial Cable
Packaging data	
Package weight	3.9 kg
Package width	500 mm
Package depth	250 mm
Package height	65 mm
Sustainability	
Sustainability compliance	Yes
Matmenys ir svoris	
Matmenys (I × P × A)	26,00cm × 51,00cm × 7,00cm
Svoris	3,46kg

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Dokumentai ir vaizdo įrašai

- Gaminio lankstinukas
- Vaizdo įrašas 1 youtube.com/watch?v=0-KjuwEz1oE
- Vaizdo įrašas 2 youtube.com/watch?v=J4nYZTMrfig

Gamintojo ir saugos informacija

GAMINTOJAS

CyberPower

ATSAKINGAS ASMUO ES

Cyberpower Systems GmbH
Edisonstr. 16, 85716 Unterschleissheim, DE
cyberpower.com

PLATINTOJAS

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
info@shopro.lt