Zalman Decamax power supply unit 500 W ATX Black

Gamintojas: **ZALMAN** · Modelis: **ZM500-LX3** · EAN: **8809213764066** · Prekės kodas: **1011430**



54,90 €

Kaina su PVM

Be PVM: **45,37 €**

Sandėlyje

Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 500 W 200 - 240 V 50/60 Hz
- ✓ PC ATX 80 PLUS
- ✓ 12 cm
- ✓ Black













Aprašymas

80 PLUS 230V EU

Standard Certified

Superior Efficiency & Energy Savings

INTEL 5Vsb 3.0A Compatible

Ready to 5Vsb 3.0A for Intel Desktop Platform Form Factor Power Supply 1.42

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.

Decamax 500W
Guaranteed Rated Output
Active AFC With 99%
Active PFC system with maximum power factor of 99% providing consistent and stable output as well as high energy efficiency

High performance Capacitor (105˚C)

Highly reliable capacitor used to supply stable Voltage even at high temperatures up to 105˚C

Built-In EMI Filter

EMI Filter is installed to suppress frequency that causes noise for better system operation

Switching Transform

Stable current is provided by the switching transformer without over loading the input current

12V Single Rail 91% Availability

Single rail design delivers up to +12V of available power at 91% output to provide stable voltage to CPU and GPU that are main PC components

Built-in Aluminum Heatsink
Dual Aluminum heatsink block has been installed to minimize internal heat production

Active PFC with Up to 99%
Maximum Power Factor
Active PFC system with maximum power factor of 99% providing consistent and stable output as well as high energy efficiency

Multiple Protection Circuit System
OPP, OVP, UVP, SCP
OPP (Over Power Protection)
OVP (Over Voltage Protection)
UVP (Under Voltage Protection)
SCP (Short-Circuit Protection)

HDB(Hydro-Dynamic Bearing)
Quiet and Long Lifespan
Cooling Technology
HDB(Hydro-Dynamic Bearing) has benefits of low noise and long life span
It discharges internal that quickly and provides
sufficient cooling at a low RPM to maximize stable, safe power supply

120mm HDB Fan

120mm Low-noise fan delivers powerful spin even at a low RPM to quickly removes heat from power supply for optimal cooling performance

Highly Energy-Efficient Standby
Power Supply(ErP Lot 6 Certified)
ZALMAN’s power supply has such remarkable energy efficiency, that during standby the power supply can be kept under 0.5W to avoid any unnecessary power consumption.
The power supply has acquired ErP LOT 6 which passed
European energy saving standards for environmental friendly and energy efficient experience for users.

Eco-Friendly Products
All Materials included are Environmentally safe and Harmless

RoHS Compliant

Certified products are environmentally safe that do nor cause harm to the human body

Certification is received when XRF testing determines that the 10 hazardous substances is below the standard value for the electronic products exported to Europe

Unlike other inexpensive products, Zalman products are produced from the beginning with RoHS standards in mind

Safety/EMI Approvals

KC, CE, CB, RCM, EAC, RoHS

Zalman’s Power supply has acquired many domestic and overseas certifications to ensure a safe and stable PC experience for all users

Standard-ATX

Standard ATX size provides wide compatibility 140 x 150 x 86(H)mm

All Black and simple Cables

Convenient Sleeve Cable

Users can install the system easily by delicately processed Sleeve cable

Black Flat Cable

Zalman applies flat cable to all cables, which makes the cables easier organize when building system

Techninė specifikacija

Power	
Total power	500 W
AC input voltage	200 - 240 V
AC input frequency	50/60 Hz
Input current	5 A
Combined power (+3.3V)	100 W
Combined power (+12V)	456 W
Combined power (+5V)	100 W
Combined power (-12V)	3.6 W
Combined power (+5Vsb)	15 W
Max output current (+3.3V)	18 A
Max output current (+12V)	38 A
Max output current (+5V)	18 A
Max output current (-12V)	0.3 A
Max output current (+5Vsb)	3 A
Efficiency	85%
Power protection features	Over power, Over voltage, Short circuit, Under voltage
Performance	
Purpose	PC
Power supply unit (PSU) form factor	ATX

80 PLUS certification	80 PLUS
Bearing technology	HDB
Mean time between failures (MTBF)	100000 h
Design	
Product colour	Black
Fan diameter	12 cm
Operational conditions	
Operating temperature (T-T)	10 - 45 °C
Certificates	
Compliance certificates	CB, CE, EAC, KC, RoHS
Weight & dimensions	
Width	140 mm
Depth	150 mm
Height	86 mm
Weight	1.35 kg

Dokumentai ir vaizdo įrašai

› Naudojimo instrukcija

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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