Xilence Performance A+ XN240 power supply unit

Artikel   129731
Herstellernummer   XN240
EAN   4044953502712
Xilence

The new successful Gaming series combines high performance with a low noise level and high effciency. The new DC/DC technology guarantees for increased efficiency and a maximum tension stability even during excessive gaming. Thanks to this high efficiency and the associated 80+ BRONZE certification high electricity costs are now a thing of the past. Six integrated safety ciruits provide for an all-time safe operation and the sleeved main cable harness ensures order in the PC case.

Zusammenfassung

The new successful Gaming series combines high performance with a low noise level and high effciency. The new DC/DC technology guarantees for increased efficiency and a maximum tension stability even during excessive gaming. Thanks to this high efficiency and the associated 80+ BRONZE certification high electricity costs are now a thing of the past. Six integrated safety ciruits provide for an all-time safe operation and the sleeved main cable harness ensures order in the PC case.

Xilence Performance A+ XN240, 850 W, 200 - 240 V, 50 Hz, 10 A, Active, 100 W

Xilence Performance A+ XN240. Total power: 850 W, AC input voltage: 200 - 240 V, AC input frequency: 50 Hz. Motherboard power connector: 20+4 pin ATX, Motherboard power cable length: 50 cm, Cabling type: Semi-Modular. Purpose: PC, Power supply unit (PSU) form factor: ATX, 80 PLUS certification: 80 PLUS Bronze. Product colour: Black, Cooling type: Active, Fan diameter: 12 cm. Package weight: 1.98 kg, Package type: Box

Merkmale

Technical details

Sustainability certificates	ErP, RoHS, WEEE

Packaging data

Package weight	1.98 kg
Package type	Box

Design

Product colour	Black
Cooling type	Active
Fan diameter	12 cm
Number of fans	1 fan(s)
Fan location	Top
On/off switch	Y

Ports & interfaces

Motherboard power connector	20+4 pin ATX

Performance

80 PLUS certification	80 PLUS Bronze
Purpose	PC
Power supply unit (PSU) form factor	ATX
ATX version	2.4
Bearing technology	FDB

Motherboard power cable length	50 cm
Number of SATA power connectors	8
Peripheral (Molex) power connectors (4-pin)	3
PCI Express power connectors (6+2 pin)	4
CPU power connector (4+4 pin)	Y
ATX power connector (20+4 pin)	Y
PCI Express connector	Y
Cabling type	Semi-Modular

Power

Total power	850 W
AC input voltage	200 - 240 V
AC input frequency	50 Hz
Input current	10 A
Power Factor Correction (PFC) type	Active
Combined power (+3.3V)	100 W
Combined power (+12V)	850 W
Max output current (+3.3V)	20 A
Max output current (+12V)	70.8 A
Max output current (+5V)	20 A
Max output current (-12V)	0.3 A
Max output current (+5Vsb)	3 A
Power protection features	Over power, Over voltage, Short circuit, Under voltage