

Xilence Performance C XP400R6 power supply unit



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Xilence	

Performance C Series

The new Xilence Performance C series is focusing on the essentials. Designed for office and home computers, the new Performance C series delivers stable voltages with high efficiency (ErP2014). This guarantees a considerably low fan noise. Four built-in safety circuits ensure safe operation at all times.

Zusammenfassung

Performance C Series

The new Xilence Performance C series is focusing on the essentials. Designed for office and home computers, the new Performance C series delivers stable voltages with high efficiency (ErP2014). This guarantees a considerably low fan noise. Four built-in safety circuits ensure safe operation at all times.

Xilence Performance C XP400R6, 300 W, 110 - 240 V, 400 W, 50 Hz, +12V,+3.3V,+5V,+5Vsb,-12V, Active

Xilence Performance C XP400R6. Total power: 300 W, AC input voltage: 110 - 240 V, Peak power: 400 W. Motherboard power connector: 20+4 pin ATX. Purpose: PC, Power supply unit (PSU) form factor: ATX. Product colour: Black, Fan diameter: 12 cm, Number of fans: 1 fan(s). Package width: 230 mm, Package depth: 165 mm, Package height: 100 mm

Merkmale

Logistics data

Harmonized System (HS) code	84733020
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Design

Product colour	Black
Fan diameter	12 cm
Number of fans	1 fan(s)

Ports & interfaces

Motherboard power connector	20+4 pin ATX
Number of SATA power connectors	3
PCI Express power connectors (6-pin)	1
CPU P4 connector (4-pin)	1

Packaging data

Package width	230 mm
Package depth	165 mm

Performance

Purpose	PC
Power supply unit (PSU) form factor	ATX
ATX version	2.31

Package height	100 mm
Package weight	1.42 kg
Package type	Box

Power

Total power	300 W
Peak power	400 W
AC input voltage	110 - 240 V
AC input frequency	50 Hz
Maximum input current (@110V)	+12V,+3.3V,+5V,+5Vsb,-12V
Power Factor Correction (PFC) type	Active
Max output current (+3.3V)	10 A
Max output current (+12V)	15 A
Max output current (+5V)	10 A
Max output current (-12V)	0.3 A
Max output current (+5Vsb)	3 A
Power protection features	Over voltage, Overload, Short circuit, Under voltage

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.