

# Xilence XP500R6 power supply unit

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<b>Artikel</b>	339509
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## 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

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### 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 XP500R6, 350 W, 110 - 240 V, +12V1,+12V2,+5V,+5Vsb,-12V, 15 A, 15 A, 15 A

Xilence XP500R6. Total power: 350 W, AC input voltage: 110 - 240 V, Maximum input current (@110V): +12V1,+12V2,+5V,+5Vsb,-12V. 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 type: Box

## Merkmale

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### Logistics data

Harmonized System (HS) code 84733020

### Performance

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

### Packaging data

Package type Box

### Ports & interfaces

Motherboard power connector	20+4 pin ATX
Number of SATA power connectors	4
PCI Express power connectors	1

### Design

Product colour	Black	(6+2 pin)
Fan diameter	12 cm	CPU power connector (4+4 pin) Y
Number of fans	1 fan(s)	

## Power

Total power	350 W
AC input voltage	110 - 240 V
Maximum input current (@110V)	+12V1,+12V2,+5V,+5Vsb,-12V
Max output current (+3.3V)	15 A
Max output current (+12V1)	15 A
Max output current (+12V2)	15 A
Max output current (+5V)	12 A
Max output current (-12V)	0.3 A
Max output current (+5Vsb)	3 A
Power protection features	Over current, Over voltage, Overload, Short circuit, Under voltage

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