

Performance C+ Series

Power Supplies 650Watt / 750Watt

The C+Series is a power supply series with the ATX standard 2.52 and black ribbon cables. The power supplies are designed for office and home computers, but can also be installed in PCs that are occasionally used for gaming.

The black design of the power supplies and the elegant flat ribbon cables blend visually into any PC build.

The power supplies deliver stable voltages with high efficiency, thus meeting the ErP2014 standard and are 80+ certified. The integrated black 120mm fan provides silent cooling.

Five integrated safety circuits ensure safe operation at all times.

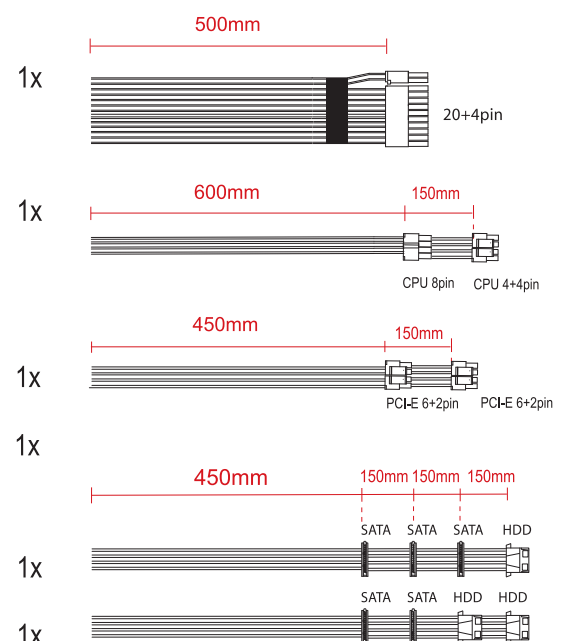


Product Features

- Whisper quiet cooling: Large black 120mm fan
- Excellent airflow design for improved heat dissipation
- The following safety equipment with:
 - OVP (Over Voltage Protection)
 - UVP (Under Voltage Protection)
 - SCP (Short Circuit Protection)
 - OLP (Over Load Protection)
 - OTP (over temperature protection)
- Low standby power consumption
- Complies with ErP2014 standard
- elegant black ribbon cable
- Active PFC

Technical Data | XP650R6.2

	AC INPUT	DC OUTPUT
XP650R6.2	200V - 240V	+ 3.3V 18.0A
		+ 5.0V 18.0A
		+ 12.0V1 54.1A
		- 12.0V 0.3A
		+ 5.0VSB 2.5A
Efficiencies		20% > 85%
		50% > 86%
		100% > 82%
		650W continuous

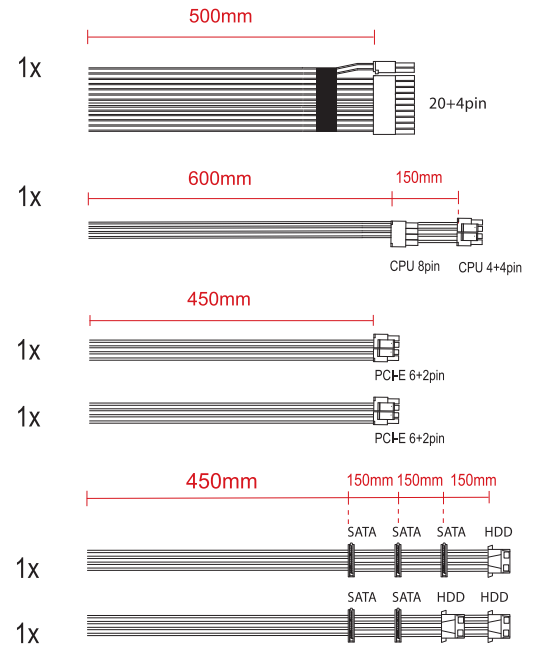


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Performance C+ Series

Technical Data | XP750R6.2

	AC INPUT	DC OUTPUT
XP750R6.2	200V - 240V	+ 3.3V 18.0A
		+ 5.0V 18.0A
		+ 12.0V1 62.5A
		- 12.0V 0.5A
		+ 5.0VSB 2.5A
Efficiencies		20% > 85%
		50% > 86%
		100% > 82%
		750W continuous



Logistical Data

Manufacturer Number	XP650R6.2	XP750R6.2
Item Number	XN420	XN430
EAN Barcode	4044953503535	4044953503573