



XP400R6 / XP500R6 / XP600R6 / XP700R6

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.

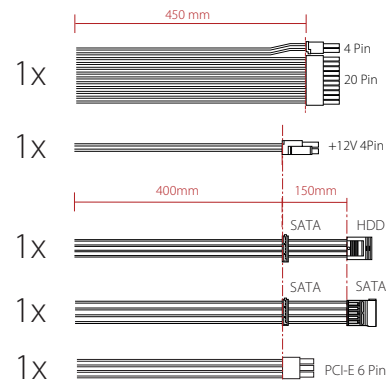
Productfeatures

- extremely silent cooling: large 120mm fan
- excellent air flow design for a better heat dissipation -
- following safety design: Over Voltage Protection (OVP), Under Voltage Protection (UVP), Short Circuit Protection (SCP), Over Load Protection (OLP)
- low stand-by consumption
- complies with ErP2014 norm

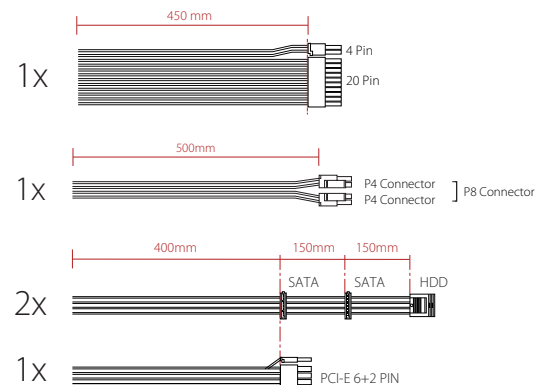
Technical Data

Cablemanagement

	AC INPUT	DC OUTPUT	
XP400R6	200V - 240V	+3.3V 10.0A	
		+5V 10.0A	
		+12V 15.0A	
		-12V 0.3A	
		+5VSB 3.0A	
Efficiencies		10 %	78,21 %
		20 %	82,64 %
		50 %	85,43 %
		100 %	82,55 %
		250 W	continuous
	400 W	Peak Power	



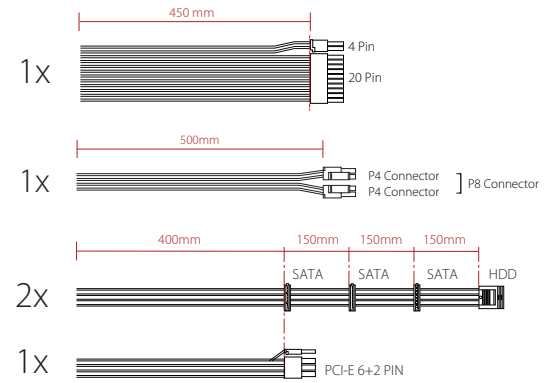
	AC INPUT	DC OUTPUT	
XP500R6	200V - 240V	+3.3V 15.0A	
		+5V 12.0A	
		+12V1 15.0A	
		+12V2 15.0A	
		-12V 0.3A	
		+5VSB 3.0A	
Efficiencies		10 %	81,70 %
		20 %	85,38 %
		50 %	85,82 %
		100 %	82,67 %
	350 W	continuous	
	500 W	Peak Power	



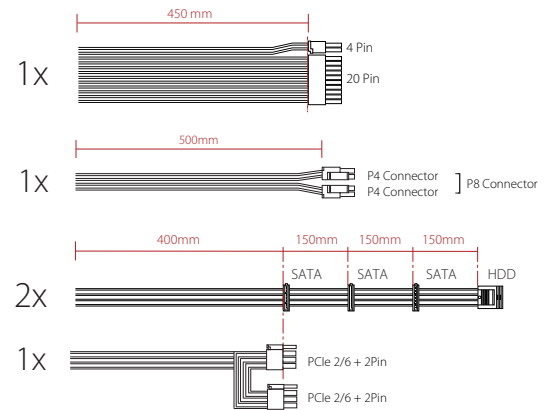
Technical Data

Cablemanagement

		AC INPUT	DC OUTPUT
XP600R6	200V - 240V		+3.3V 15.0A
			+5V 15.0A
Efficiencies			+12V 18.0A
			+12V2 20.0A
			-12V 0.3A
			+5VSB 3.0A
		10 %	82,09 %
		20 %	85,81 %
		50 %	86,11 %
		100 %	82,49 %
	450 W	continuous	
	600 W	Peak Power	



		AC INPUT	DC OUTPUT
XP700R6	200V - 240V		+3.3V 18.0A
			+5V 15.0A
Efficiencies			+12V 30.0A
			+12V2 30.0A
			-12V 0.3A
			+5VSB 3.0A
		10 %	83,87 %
		20 %	86,96 %
		50 %	86,90 %
		100 %	83,24 %
	550 W	continuous	
	700 W	Peak Power	



Logistical Data

Manufacturer number	Item number	EAN Barcode
XP400R6	XN041	4044953500213
XP500R6	XN042	4044953500220
XP600R6	XN044	4044953500237
XP700R6	XN046	4044953500541

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