



## 430W / 530W / 630W / 730W / 830W

The new revision of our successful Performance A series combines high performance with a low noise level and high efficiency. 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 circuits provide for an all-time safe operation and the sleeved main cable harness ensures order in the PC case.

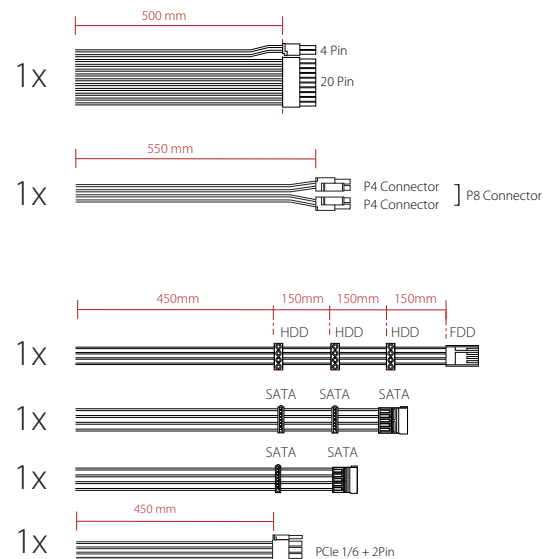
## Features

- extremely silent cooling: large 120mm fan
- excellent air flow design for a better heat dissipation
- full safety design: Over Voltage Protection (OVP) Under Voltage Protection (UVP), Over Current Protection (OCP), Over Temperature Protection (OTP), short Circuit Protection (SCP), Over Load Protection (OLP)
- low stand-by consumption
- high energy efficiency: 80+ BRONZE© certified (complies with ErP2014 norm)
- active PFC

## Technical Data

	AC INPUT	DC OUTPUT										
XP430R8	220V -240V	<table border="1"> <tr><td>+3.3V</td><td>15.0A</td></tr> <tr><td>+5V</td><td>16.0A</td></tr> <tr><td>+12V</td><td>35.7A</td></tr> <tr><td>-12V</td><td>0.3A</td></tr> <tr><td>+5VSB</td><td>2.5A</td></tr> </table>	+3.3V	15.0A	+5V	16.0A	+12V	35.7A	-12V	0.3A	+5VSB	2.5A
+3.3V	15.0A											
+5V	16.0A											
+12V	35.7A											
-12V	0.3A											
+5VSB	2.5A											
Efficiencies		<table border="1"> <tr><td>20 %</td><td>&gt; 82 %</td></tr> <tr><td>50 %</td><td>&gt; 85 %</td></tr> <tr><td>100 %</td><td>&gt; 82 %</td></tr> </table>	20 %	> 82 %	50 %	> 85 %	100 %	> 82 %				
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100 %	> 82 %											

## Cable Management



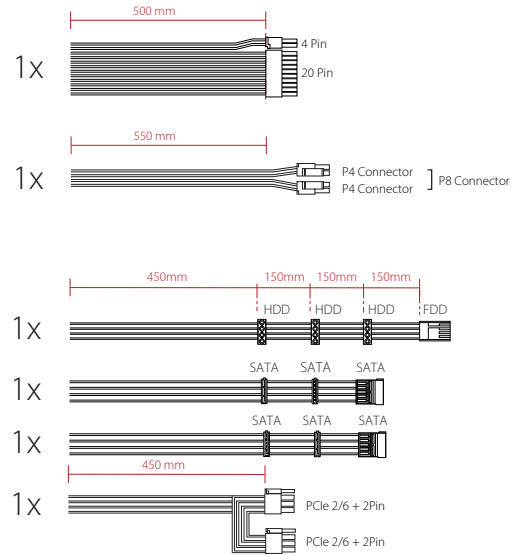
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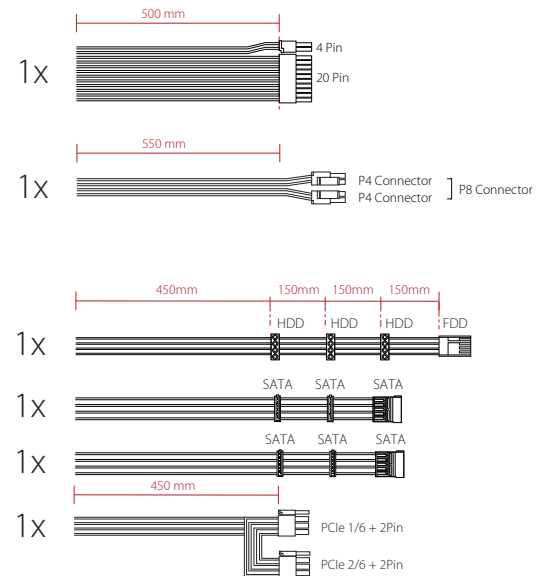
## Technical Data

## cable management

	AC INPUT	DC OUTPUT
XP530R8	220V -240V	+3.3V 18.0A
		+5V 16.0A
		+12V 44.0A
		-12V 0.3A
		+5VSB 2.5A
Efficiencies		20 % > 82 %
		50 % > 85 %
		100 % > 82 %



	AC INPUT	DC OUTPUT
XP630R8	220V - 240V	+3.3V 24.0A
		+5V 20.0A
		+12V 52.4A
		-12V 0.3A
		+5VSB 2.5A
Efficiencies		20 % > 82 %
		50 % > 85 %
		100 % > 82 %



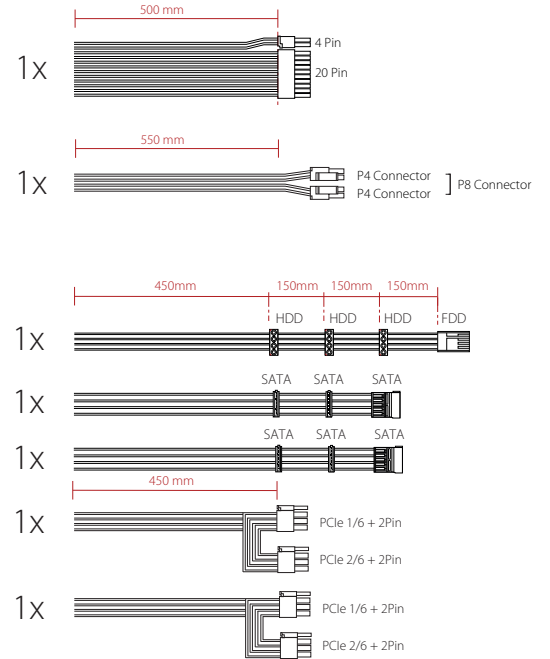
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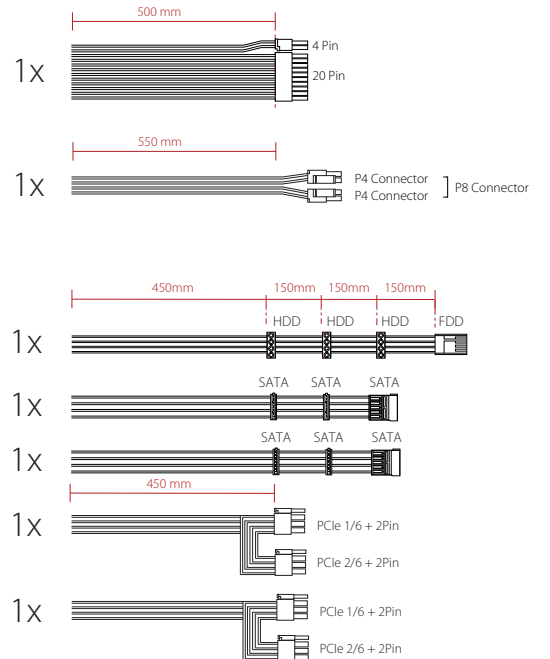
## Technical Data

## cable management

	AC INPUT	DC OUTPUT
XP730R8	110V - 240V	+3.3V 24.0A
		+5V 20.0A
		+12V 60.7A
		-12V 0.3A
		+5VSB 2.5A
Efficiencies		20 % > 82 %
		50 % > 85 %
		100 % > 82 %



	AC INPUT	DC OUTPUT
XP830R8	110V - 240V	+3.3V 24.0A
		+5V 20.0A
		+12V 69.0A
		-12V 0.3A
		+5VSB 2.5A
Efficiencies		20 % > 82 %
		50 % > 85 %
		100 % > 82 %



## Logistical Data

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manufacturer number    item number    EAN Barcode

XP430R8	XN060	4044953500428
XP530R8	XN061	4044953500435
XP630R8	XN062	4044953500442
XP730R8	XN063	4044953500459
XP830R8	XN064	4044953500466

