

<b>Feature ↓</b>	<b>Model →</b>	<b>400R</b>	<b>400R+</b>	<b>400Ex</b>	<b>Notes</b>
PCB Design		Good	Better	Better	400R+ and 400Ex has better PCB Design
PCB Insulator		No	Yes	Yes	This protects PCB from moisture
Inrush current limiter		No	Yes	Yes	400R+ and 400Ex has NTC thermal Resistor
Heatsink		Single fin	Single Fin	Multi Fins	400Ex has multi fins more efficient heatsink
Input Diodes		2A	2A	4A	400Ex has bigger input diode
Input Capacitor		330	470	470	400R+ and 400Ex has bigger capacitor
Power Transformer		28mm	33mm	33mm	400R+ and 400Ex has bigger transformer
Output Diodes	5V	TO220	TO220	TO247	400Ex has bigger package Output Diode. Bigger output diode can deliver more current.
	12V	TO220	TO220	TO220	
	3.3V	TO220	TO220	TO220	
Output Filter		Single Coil	Three Coils	Three Coils	400R+ and 400Ex has better output filter. Output is more stable, more pure.
Connector	20+4	Y	Y	Y	400R+ and 400Ex has 3 SATA power cables
	4 Pin	Y	Y	Y	
	SATA	2	3	3	
	PATA	2	1	1	
	FDD	N	1	1	