

Meet Both ⁶²³⁶⁸/₆₀₉₅₀ Standard

	100W	200W	300W	400W	500W	600W	700W	800W	900W	1kW	1.2kW	2kW
ATX			●	●	●	●	●		●	●	●	●
1U			●	●	●	●	●	●				
2U			●	●	●	●	●	●				
Flex	●	●	●	●	●				●			

● Available or in development ○ Planning

Flex Form Factor



Dimension(L*W*H): 220*81.5*40.5 (mm)

Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP850-50FGPH3 PMBus	850W	Min. 0A Max. 20A	0A 20A	0A 70.8A	0A 0.5A	0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Platinum									
(1)+3.3V&+5V total output not exceed 100W. (2) total DC output power should not exceed 850W									



Dimension(L*W*H): 150*81.5*40.5 (mm)

Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-20FDB	500W			0.1A 41A		0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold									
(1)total output not exceed 500W									
FSP500-50FDB	500W	Min. 0A Max. 14A	0A 16A	0.1A 41A	0A 0.3A	0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold									
(1)+3.3V&+5V total output not exceed 90W									
FSP400-20FDB	400W			0.1A 33A		0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold									
(1)total output not exceed 400W									
FSP400-50FDB	400W	Min. 0A Max. 14A	0A 16A	0.1A 33A	0A 0.3A	0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold									
(1)+3.3V&+5V total output not exceed 400W									



Dimension(L*W*H): 220*81.5*40.5 (mm)

Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP350-50FCB	350W	Min. 0A Max. 14A	0A 16A	0.1A 29A	0A 0.3A	0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold									
(1)+3.3V&+5V total output not exceed 80W									
FSP300-50FCB	300W	Min. 0A Max. 12A	0A 14A	0.1A 25A	0A 0.3A	0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold									
(1)+3.3V&+5V total output not exceed 70W									

Dimension(L*W*H): 220*81.5*40.5 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP350-50FFB	350W	Min.	0A	0A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	12A	14A	24A	0.3A	2.5A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 80W									
FSP300-50FFB	300W	Min.	0A	0A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	12A	14A	24A	0.3A	2.5A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 80W									

Dimension(L*W*H): 150*81.5*40.5 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP250-50FGBBI	250W	Min.	0A	0.2A	0.5A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	12A	14A	18A	0.3A	2.5A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 80W									
FSP220-50FGBBI	220W	Min.	0A	0.2A	0.5A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	8A	12A	14A	0.3A	2A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 61W									

Dimension(L*W*H): 150*81.5*40.5 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP180-50FGNBI	180W	Min.	0A	0.2A	0.5A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	8A	12A	12A	0.3A	2A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 80W									
FSP150-50FGNBI	150W	Min.	0A	0.2A	0.5A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	8A	12A	10A	0.3A	2A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 61W									

Dimension(L*W*H): 150*81.5*40.5 (mm)






Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP220-50FBB	220W	Min.	0.1A	0.2A	0.6A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	10A	14A	14A	0.3A	2.5A		
Efficiency: Silver (1)+3.3V&+5V total output not exceed 61W									
FSP180-50FBB	180W	Min.	0.1A	0.2A	0.6A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	10A	14A	10A	0.3A	2.5A		
Efficiency: Silver (1)+3.3V&+5V total output not exceed 80W									
FSP150-50FBB	150W	Min.	0.1A	0.2A	0.6A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
		Max.	10A	14A	10A	0.3A	2.5A		
Efficiency: Silver (1)+3.3V&+5V total output not exceed 71W									

Dimension(L*W*H): 150*81.5*40.5 (mm)

Full Modular cable





Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP350-57FCB 	350W	Min. 0A Max. 14A	0A 16A	0.1A 29A	0A 0.3A	0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
(1)+3.3V&+5V total output not exceed 80W									
Efficiency: Gold									
FSP300-57FCB 	300W	Min. 0A Max. 12A	0A 14A	0.1A 25A	0A 0.3A	0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
(1)+3.3V&+5V total output not exceed 70W									
Efficiency: Gold									
FSP300-27FCB 	300W	Min. 0A Max. 0A		0.1A 23.75A		0A 3A		Full range	UL/cUL,FCC,TUV, CB,CE
(1)total output not exceed 300W									
Efficiency: Gold									

Dimension(L*W*H): 150*81.5*40.5 (mm)

Full Modular cable





Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP250-50FGBBI(M) 	250W	Min. 0A Max. 12A	0.2A 14A	0.5A 18A	0A 0.3A	0A 2.5A		Full range	UL/cUL,FCC,TUV, CB,CE
(1)+3.3V&+5V total output not exceed 80W									
Efficiency: Bronze									
FSP220-50FGBBI(M) 	220W	Min. 0A Max. 8A	0.2A 12A	0.5A 14A	0A 0.3A	0A 2A		Full range	UL/cUL,FCC,TUV, CB,CE
(1)+3.3V&+5V total output not exceed 61W									
Efficiency: Bronze									

Dimension(L*W*H): 150*81.5*40.5 (mm)

Full Modular cable



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP180-50FGNBI(M) 	180W	Min. 0A Max. 8A	0.2A 12A	0.5A 12A	0A 0.3A	0A 2A		Full range	UL/cUL,FCC,TUV, CB,CE
(1)+3.3V&+5V total output not exceed 61W									
FSP150-50FGNBI(M) 	150W	Min. 0A Max. 8A	0.2A 12A	0.5A 10A	0A 0.3A	0A 2A		Full range	UL/cUL,FCC,TUV, CB,CE
(1)+3.3V&+5V total output not exceed 61W									

1U Form Factor

Dimension(L*W*H): 220*100*40.5 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP800-50UEB	800W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		Max. 25A	25A	66.5A	0.5A	3A			
(1)+3.3V&+5V total output not exceed 150W.									
FSP700-50UEB	700W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		Max. 24A	30A	58.3A	0.5A	4A			
(1)+3.3V&+5V total output not exceed 180W									
FSP600-50UEB	600W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		Max. 24A	30A	50A	0.5A	4A			
(1)+3.3V&+5V total output not exceed 180W									

Dimension(L*W*H): 190*100*40.5 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-50UDB	500W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold		Max. 14A	16A	41A	0.3A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 90W.									
FSP400-50UDB	400W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold		Max. 14A	16A	33A	0.3A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 85W.									
FSP300-50UDB	300W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold		Max. 12A	14A	25A	0.3A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 75W									

Dimension(L*W*H): 190*100*40.5 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-50UCB	500W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		Max. 14A	16A	41A	0.3A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 90W.									
FSP400-50UCB	400W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		Max. 14A	16A	33A	0.3A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 90W									
FSP300-50UCB	300W	Min. 0A	0A	0.05A	0A	0A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		Max. 12A	14A	25A	0.3A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 80W									

2U Form Factor

Dimension(L*W*H): 240*100*70 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP800-50WEB	800W	Min. 0A Max. 25A	0A 25A	0.05A 66.5A	0A 0.5A	0A 4A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 150W							
FSP700-50WEB	700W	Min. 0A Max. 25A	0A 25A	0.1A 58A	0A 0.5A	0A 4A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 150W							
FSP600-50WEB	600W	Min. 0A Max. 25A	0A 25A	0.1A 50A	0A 0.5A	0A 4A	0A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 150W							

Dimension(L*W*H): 200*100*70 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-50WDB	500W	Min. 0A Max. 14A	0A 16A	0.05A 41A	0A 0.5A	0A 4A	0A 0.1A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 90W							
FSP400-50WDB	400W	Min. 0A Max. 14A	0A 16A	0.05A 33A	0A 0.3A	0A 3A	0A 0.1A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 85W							
FSP300-50WDB	300W	Min. 0A Max. 12A	0A 14A	0.05A 25A	0A 0.3A	0A 3A	0A 0.1A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 75W							

Dimension(L*W*H): 200*100*70 (mm)



Model	Watts	+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-50WCB	500W	Min. 0A Max. 14A	0A 16A	0.1A 41A	0A 0.3A	0A 3A	0A 0.1A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 90W							
FSP400-50WCB	400W	Min. 0A Max. 14A	0A 16A	0.1A 33A	0A 0.3A	0A 3A	0A 0.1A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 90W							
FSP300-50WCB	300W	Min. 0A Max. 12A	0A 14A	0.1A 25A	0A 0.3A	0A 3A	0A 0.1A	Full range	UL/cUL,FCC,TUV, CB,CE
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 80W							

ATX Form Factor

Dimension(L*W*H): 140*150*86 (mm)



Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP2000-52AGPBI	2000W	Min. 0A	0.1A	0.1A				0A	0A		Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 25A	25A	166.6A				0.5A	4A	*		
Efficiency: Platinum		(1)+3.3V&+5V total output not exceed 150W (2)Maximum continuous total DC output power should not exceed 2000W										

Dimension(L*W*H): 140*150*86 (mm)



Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP1200-50ADB	1200W	Min. 0A	0.1A	0.2A				0A	0A		Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 30A	30A	100A				0.8A	4A	*		
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 105W (2)Maximum continuous total DC output power should not exceed 1200W										
FSP1000-50ADB	1000W	Min. 0A	0.1A	0.2A				0A	0A		Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 30A	30A	83A				0.8A	4A			
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 150W (2)Maximum continuous total DC output power should not exceed 1000W										
FSP850-50ADB	850W	Min. 0A	0.1A	0.2A				0A	0A		Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 25A	25A	70A				0.5A	3.5A			
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 125W (2)Maximum continuous total DC output power should not exceed 850W										

Dimension(L*W*H): 140*150*86 (mm)



Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP700-80PSA(SK)	700W	Min. 0A	0A	0A	0A	0A	0A	0A	0A		Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 24A	30A	16A	16A	16A	16A	0.5A	4A			
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 170W.										
FSP600-80PSA(SK)	600W	Min. 0A	0A	0A	0A	0A	0A	0A	0A		Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 25A	25A	16A	16A	16A	16A	0.5A	4A			
Efficiency: Bronze		(1)+3.3V&+5V total output not exceed 150W.										

Dimension(L*W*H): 140*150*86 (mm)



Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-80AGGBM	500W	Min. 0A	0A	0A	0A	0A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 20A	20A	16A	16A	16A		0.5A	3A	0.3A		
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 150W.										
FSP400-70AGGBM	400W	Min. 0A	0A	0.5A	0.5A			0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 21A	16A	17A	17A			0.5A	3A	0.1A		
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 103W.										
FSP300-70AGGBM	300W	Min. 0A	0A	0.5A	0.5A			0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max. 19A	16A	17A	17A			0.5A	3A	0.1A		
Efficiency: Gold		(1)+3.3V&+5V total output not exceed 103W.										

ATX Form Factor

Dimension(L*W*H): 140*150*86 (mm)



Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-70FPL(SK)	500W	Min.	0A	0A	0.1A	0.1A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	22A	16A	18A	18A		0.5A	3A	0.1A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 120W. (2) total output for this subject power supply is 500 watts.												
FSP460-70PFL(SK)	460W	Min.	0A	0A	0.1A	0.1A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	22A	16A	18A	18A		0.5A	3A	0.1A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 120W. (2) total output for this subject power supply is 466 watts												
FSP400-70PFL(SK)	400W	Min.	0A	0A	0.1A	0.1A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	21A	16A	17A	17A		0.5A	3A	0.1A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 110W. (2) total output for this subject power supply is 400 watts.												
FSP350-70PFL(SK)	350W	Min.	0A	0A	0.1A	0.1A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	21A	16A	17A	17A		0.5A	3A	0.1A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 105W.												
FSP300-70PFL(SK)	300W	Min.	0.3A	0.5A	0.1A	0.1A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	19A	16A	17A	17A		0.5A	3A	0.1A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 105W.												

Dimension(L*W*H): 140*150*86 (mm)



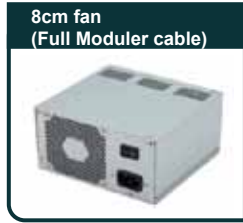
Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-60AGB	500W	Min.	0A	0A	0A			0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	19A	16A	41A			0.3A	2.5A	0.3A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 100W.												
FSP400-60AGB	400W	Min.	0.3A	0.5A	0.5A			0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	19A	16A	33A			0.3A	2.5A	0.3A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 100W.												
FSP300-60AGB	300W	Min.	0.3A	0.5A	0.5A			0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	19A	16A	24A			0.3A	2.5A	0.3A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 100W.												

Dimension(L*W*H): 140*150*86 (mm)






Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-72PFL(SK)	500W	Min.	0A	0A	0.1A	0.1A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	22A	16A	18A	18A		0.5A	3A	0.1A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 120W. (2)total output for this subject power supply is 500 watts.												
FSP400-72PFL(SK)	400W	Min.	0A	0A	0.1A	0.1A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	21A	16A	17A	17A		0.5A	3A	0.1A		
Efficiency: Bronze (1)+3.3V&+5V total output not exceed 110W. (2) total output for this subject power supply is 400 watts.												

ATX Form Factor



Dimension(L*W*H): 150*81.5*40.5 (mm)

Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP500-80AGGBM(M) 	500W	Min.	0A	0A	0.5A	0.5A	0.5A	0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	20A	20A	16A	16A	16A	0.5A	3A	0.3A		
(1)+3.3V&+5V total output not exceed 103W.												
Efficiency: Gold												
FSP400-70AGGBM(M) 	400W	Min.	0A	0A	0.5A	0.5A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	21A	16A	17A	17A		0.5A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 103W.												
Efficiency: Gold												
FSP300-70AGGBM(M) 	300W	Min.	0A	0A	0.5A	0.5A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	19A	16A	17A	17A		0.5A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 103W.												
Efficiency: Gold												



Dimension(L*W*H): 140*150*86 (mm)

Model	Watts	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP600-80AAB	600W	Min.	0.5A	0.5A	0.5A	0.5A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	20A	20A	18A	18A		0.5A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 120W.												
Efficiency: Bronze												
FSP500-80AAB	500W	Min.	0.1A	0.1A	0.5A	0.5A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	18A	18A	18A	18A		0.5A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 100W.												
Efficiency: Bronze												
FSP400-80AAB	400W	Min.	0.1A	0.1A	0.5A	0.5A		0A	0A	0A	Full range	UL/cUL,FCC, TUV,CB,CE
		Max.	16A	16A	18A	18A		0.5A	3A	0.1A		
(1)+3.3V&+5V total output not exceed 90W.												
Efficiency: Bronze												