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PC

ATX

TFX

MICRO ATX

FLEX ATX

POWER NEVER ENDS

About FSP Group

FSP Group is the 6th largest power supply vendor in the world, 4th largest in Asia.

Since established in 1993, the company has drawn together its R&D expertise, sizeable production capacity and outstanding product quality to consistently excel in this competitive marketplace.

FSP Group produces large selections of products to serve its OEM / ODM customers in LCD TV, LED Lighting, Medical, Industrial / Desktop computers and Servers. FSP Group has branch offices in more than 10 countries, 4 manufacturing facilities and about 8,500 people throughout the world.

With its broad range of products, FSP Group is uniquely positioned for strong growth on several long term trends and environment protection including green power products, higher energy-efficient conversion products, and highly electrical safety and reliable products.

FSP Group's global presence in Taiwan, Brazil, China, Germany, Hungary, India, Japan, Korea, Russia, UK, USA also provide our OEM / ODM customers with integrated global logistic. This translates to "Door-to-Door" service and faster time-to-market for product deliveries. Please check with your highly trained professional account manager on how to take advantage of our global logistic service for your business.

Our current focus in FSP Group is to further enhance our green power products, expand market presence of FSP branded retail products, and extend our research and development effort on all our products. At FSP Group, we are not only focusing on building a bigger company, also a better one.

Energetic | **Friendly** | **Simple** | **Reliable**

POWER
NEVER ENDS





PC



Power Your Digital Life

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FORM FACTOR

ATX 12V 2.3V



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY
FSP400-60ETN	Max. 16A	16A	18A	18A			0.3A	3A	400W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 85W (2) +12V1 & +12V2 total output must not exceed 372W													
FSP450-60ETN	Max. 16A	16A	18A	18A			0.3A	3A	450W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 85W (2) +12V1 & +12V2 total output must not exceed 408W													
FSP500-60ETN	Max. 16A	16A	18A	18A	18A		0.3A	3A	500W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A	0A		0A	0A					
(1) +3.3V& +5V total output must not exceed 90W (2) +12V1 & +12V2 total output must not exceed 456W													
FSP550-80ETN	Max. 16A	16A	18A	18A	18A	18A	0.3A	3A	550W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A	0A	0A	0A	0A					
(1) +3.3V& +5V total output must not exceed 95W (2) +12V1 & +12V2 total output must not exceed 516W													
FSP600-80ETN	Max. 20A	18A	18A	18A	18A	18A	0.3A	3A	600W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A	0A	0A	0A	0A					
(1) +3.3V& +5V total output must not exceed 100W (2) +12V1 & +12V2 total output must not exceed 552W													



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY
FSP250-60EGA	Max. 14A	15A	17A	17A			0.3A	3A	250W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 97W (2) +12V1 & +12V2 total output must not exceed 240W													
FSP300-60EGA	Max. 16A	16A	18A	18A			0.3A	3A	300W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 336W													
FSP350-60EGA	Max. 21A	15A	16A	16A			0.3A	3A	350W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 97W (2) +12V1 & +12V2 total output must not exceed 240W													
FSP400-60EGA	Max. 24A	22A	18A	18A			0.3A	3A	400W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 336W													
FSP500-60EGA	Max. 24A	24A	18A	18A			0.3A	3A	500W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 336W													
FSP600-80EGA	Max. 24A	24A	18A	18A	18A	18A	0.3A	3.5A	600W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A	0A	0A	0A	0A					
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 336W													

FORM FACTOR

ATX 12V 2.3V



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY
FSP350-60EGN	Max. 21A	15A	16A	16A			0.3A	3A	350W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 336W													
FSP400-60EGN	Max. 24A	22A	18A	18A			0.3A	3A	400W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 384W													
FSP450-60EGN	Max. 24A	24A	18A	18A			0.3A	3A	450W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 85W (2) +12V1 & +12V2 total output must not exceed 372W													
FSP500-60EGN	Max. 24A	23A	18A	18A			0.3A	3.5A	500W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A			0A	0A					
(1) +3.3V& +5V total output must not exceed 130W (2) +12V1 & +12V2 total output must not exceed 432W													
FSP550-80EGN	Max. 24A	24A	18A	18A	18A	18A	0.5A	3.5A	550W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A	0A	0A	0A	0A					
(1) +3.3V& +5V total output must not exceed 140W (2) +12V1 & +12V2 total output must not exceed 504W													
FSP600-80EGN	Max. 24A	24A	18A	18A	18A	18A	0.5A	3.5A	600W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min. 0.1A	0.2A	0.1A	0A	0A	0A	0A	0A					
(1) +3.3V& +5V total output must not exceed 140W (2) +12V1 & +12V2 total output must not exceed 540W													



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY
FSP450-50ERN	Max. 24A	15A	36A				0.3A	3A	450W	Active	100~240 Vac	<0.5W	CB, TUV, CE FCC, UL
	Min. 0.2A	1A	1A				0A	0A					
3.3V+5V total output must not exceed 120W													
FSP500-50ERN	Max. 24A	20A	39A				0.3A	3A	500W	Active	100~240 Vac	<0.5W	CB, TUV, CE FCC, UL
	Min. 0.2A	1A	1A				0A	0A					
3.3V+5V total output must not exceed 120W													
FSP550-50ERN	Max. 24A	22A	42A				0.3A	3A	550W	Active	100~240 Vac	<0.5W	CB, TUV, CE FCC, UL
	Min. 0.2A	1A	1A				0A	0A					
3.3V+5V total output must not exceed 125W													
FSP600-50ERN	Max. 24A	24A	46A				0.3A	3A	600W	Active	100~240 Vac	<0.5W	CB, TUV, CE FCC, UL
	Min. 0.2A	1A	1A				0A	0A					
3.3V+5V total output must not exceed 130W													



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY
FSP550-50ARN	Max. 17A	16A	38A				0.3A	3A	550W	Active	230Vac	<0.5W	CB, TUV, CE
	Min. 1.5A	1A	4A				0A	0A					
3.3V+5V total output must not exceed 135W													
FSP600-50ARN	Max. 18A	18A	42A				0.3A	3A	600W	Active	230Vac	<0.5W	CB, TUV, CE
	Min. 1.5A	1A	4A				0A	0A					
3.3V+5V total output must not exceed 135W													

FORM FACTOR

ATX 12V 2.3V



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm			
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP300-60EPN(80) Bronze	Max. 21A	15A	15A	15A			0.3A	2.5A	300W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 252W														
FSP350-60EPN(80) Bronze	Max. 21A	15A	16A	16A			0.3A	2.5A	350W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 300W														
FSP400-60EPN(80) Bronze	Max. 24A	15A	17A	17A			0.3A	2.5A	400W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 336W														
FSP450-60EPN(80) Bronze	Max. 24A	15A	18A	18A			0.3A	2.5A	450W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 360W														
FSP500-60EPN(80) Bronze	Max. 24A	20A	18A	16A			0.3A	2.5A	500W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 408W														



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm			
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP250-60GHN FSP250-60GHC	Max. 14A	18A	13A	13A			0.5A	2A	250W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
+3.3V& +5V total output must not exceed 97W														
FSP300-60GHN FSP300-60GHC	Max. 21A	20A	14A	14A			0.5A	2.5A	300W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
+3.3V& +5V total output must not exceed 105W														
FSP350-60GHN FSP350-60GHC	Max. 21A	20A	15A	15A			0.5A	2.5A	350W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
+3.3V& +5V total output must not exceed 105W														
FSP400-60GHN FSP400-60GHC	Max. 24A	23A	17A	15A			0.5A	2.5A	400W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
+3.3V& +5V total output must not exceed 120W														
FSP460-60GHN FSP460-60GHC	Max. 24A	24A	17A	17A			0.5A	2.5A	460W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
+3.3V& +5V total output must not exceed 123W														
FSP500-60GHN FSP500-60GHC	Max. 24A	24A	18A	18A			0.5A	2.5A	500W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
+3.3V& +5V total output must not exceed 123W														

FORM FACTOR

ATX 12V 2.3V



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm			
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP300-60APN(85)	Max. 21A	15A	15A	15A			0.3A	2.5A	300W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 252W														
FSP350-60APN(85)	Max. 21A	15A	16A	16A			0.3A	2.5A	350W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 300W														
FSP400-60APN(85)	Max. 24A	15A	17A	17A			0.3A	2.5A	400W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 336W														
FSP450-60APN(85)	Max. 24A	15A	18A	18A			0.3A	2.5A	450W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 360W														
FSP500-60APN(85)	Max. 24A	20A	18A	18A			0.3A	2.5A	500W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.5A	0.3A	0.5A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 408W														



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm			
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP250-60HHN(85) FSP250-60HHC(85)	Max. 14A	18A	13A	13A			0.5A	2A	250W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 97W (2) +12V1 & +12V2 total output must not exceed 234W														
FSP300-60HHN(85) FSP300-60HHC(85)	Max. 21A	20A	14A	14A			0.5A	2.5A	300W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 105W (2) +12V1 & +12V2 total output must not exceed 281W														
FSP350-60HHN(85) FSP350-60HHC(85)	Max. 21A	20A	15A	15A			0.5A	2.5A	350W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 105W (2) +12V1 & +12V2 total output must not exceed 331W														
FSP400-60HHN(85) FSP400-60HHC(85)	Max. 24A	23A	17A	15A			0.5A	2.5A	400W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 120W (2) +12V1 & +12V2 total output must not exceed 381W														
FSP460-60HHN(85) FSP460-60HHC(85)	Max. 24A	24A	17A	17A			0.5A	2.5A	460W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 123W (2) +12V1 & +12V2 total output must not exceed 444W														
FSP500-60HHN(85) FSP500-60HHC(85)	Max. 24A	24A	18A	18A			0.5A	2.5A	500W	Active	230 Vac	<0.5W	CB, CE, TUV	
	Min. 0.1A	0.2A	0.1A	0.5A			0A	0A						
(1) +3.3V& +5V total output must not exceed 123W (2) +12V1 & +12V2 total output must not exceed 484W														

FORM FACTOR

ATX 12V 2.3V



Output Voltage											Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY
FSP250-60HCN	Max. 14A Min. 0.1A	18A 0.2A	13A 0.1A	13A 0.5A			0.5A 0A	2A 0A	250W	Active	230 Vac	<0.5W	CB, CE, TUV
+3.3V& +5V total output must not exceed 97W													
FSP300-60HCN	Max. 21A Min. 0.1A	20A 0.2A	14A 0.1A	14A 0.5A			0.5A 0A	2.5A 0A	300W	Active	230 Vac	<0.5W	CB, CE, TUV
+3.3V& +5V total output must not exceed 105W													
FSP350-60HCN	Max. 21A Min. 0.1A	20A 0.2A	15A 0.1A	15A 0.5A			0.5A 0A	2.5A 0A	350W	Active	230 Vac	<0.5W	CB, CE, TUV
+3.3V& +5V total output must not exceed 105W													
FSP400-60HCN	Max. 24A Min. 0.1A	23A 0.2A	17A 0.1A	15A 0.5A			0.5A 0A	2.5A 0A	400W	Active	230 Vac	<0.5W	CB, CE, TUV
+3.3V& +5V total output must not exceed 120W													
FSP460-60HCN	Max. 24A Min. 0.1A	24A 0.2A	17A 0.1A	17A 0.5A			0.5A 0A	2.5A 0A	460W	Active	230 Vac	<0.5W	CB, CE, TUV
+3.3V& +5V total output must not exceed 123W													
FSP500-60HCN	Max. 24A Min. 0.1A	24A 0.2A	18A 0.1A	18A 0.5A			0.5A 0A	2.5A 0A	500W	Active	230 Vac	<0.5W	CB, CE, TUV
+3.3V& +5V total output must not exceed 123W													



FORM FACTOR

TFX 12V



(Flat case)

Output Voltage											Dimension: 175.0(L) x 85.0(W) x 70.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY		
FSP300-60SGV	Max. 18A Min. 0.3A	18A 0.2A	13A 0.1A	13A 0.5A	0.3A 0A	3A 0A	300W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC		
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 288W													





(Flat case)

Output Voltage											Dimension: 175.0(L) x 85.0(W) x 70.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY		
FSP100-50GLT	Max. 12A Min. 0.31A	14A 0.5A	7.5A 1A		0.3A 0A	2A 0.08A	100W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC		
+3.3V& +5V total output must not exceed 75W													
FSP150-50GLT	Max. 12A Min. 0.31A	14A 0.5A	10A 1A		0.3A 0A	2A 0.08A	150W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC		
+3.3V& +5V total output must not exceed 100W													
FSP250-60GHT,(85)F	Max. 14A Min. 0.5A	16A 0.3A	14A 1A	16A 1A	0.5A 0A	2A 0A	250W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC		
+3.3V& +5V total output must not exceed 110W													
FSP300-60GHT,(85)F	Max. 20A Min. 0.5A	22A 0.2A	14A 0.1A	16A 0.5A	0.5A 0A	2A 0A	300W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC		
+3.3V& +5V total output must not exceed 110W													

FORM FACTOR

TFX 12V



Output Voltage										Dimension: 175.0(L) x 85.0(W) x 70.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP250-60SBV 	Max.	14A	15A	13A	13A	0.3A	2A	250W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min.	0.1A	0.2A	0.1A	0.5A	0A	0A					
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 204W												
FSP300-60SBV 	Max.	21A	15A	13A	13A	0.3A	2A	300W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min.	0.1A	0.2A	0.1A	0.5A	0A	0A					
(1) +3.3V& +5V total output must not exceed 103W (2) +12V1 & +12V2 total output must not exceed 264W												






Output Voltage										Dimension: 175.0(L) x 85.0(W) x 70.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP100-50SNT	Max.	12A	14A	8A	N/A	0.3A	2A	100W	NA	115 / 230 Vac	N/A	UL/CUL, TUV CB, FCC
	Min.	0.31A	0.3A	0.08A	N/A	0A	0A					
+3.3V& +5V total output must not exceed 75W												
FSP150-50SNT	Max.	12A	14A	10A	N/A	0.3A	2A	150W	NA	115 / 230 Vac	N/A	UL/CUL, TUV CB, FCC
	Min.	0.31A	0.3A	0.08A	N/A	0A	0A					
+3.3V& +5V total output must not exceed 100W												
FSP250-60SNT	Max.	19A	15A	8A	14A	0.3A	2A	250W	NA	115 / 230 Vac	N/A	UL/CUL, TUV CB, FCC
	Min.	0.1A	0.2A	0.1A	0.5A	0A	0A					
+3.3V& +5V total output must not exceed 97W												
FSP300-60SNT	Max.	21A	15A	8A	14A	0.3A	2A	300W	NA	115 / 230 Vac	N/A	UL/CUL, TUV CB, FCC
	Min.	0.1A	0.2A	0.1A	0.5A	0A	0A					
+3.3V& +5V total output must not exceed 103W												

FORM FACTOR

SFX 12V



Output Voltage										Dimension: 100.0(L) x 125.0(W) x 63.5(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP300-60GHS(85) 	Max.	21A	20A	14A	16A	0.5A	2.5A	300W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min.	0.1A	0.2A	0.1A	0.5A	0A	0A					
+3.3V& +5V total output must not exceed 103W												
FSP400-60GHS(85) 	Max.	21A	22A	17A	16A	0.5A	2.5A	400W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min.	0.1A	0.2A	0.1A	0.5A	0A	0A					
+3.3V& +5V total output must not exceed 125W												
FSP450-60GHS(85) 	Max.	21A	22A	18A	18A	0.5A	2.5A	450W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min.	0.1A	0.2A	0.1A	0.5A	0A	0A					
+3.3V& +5V total output must not exceed 120W												

FORM FACTOR

SFX 12V



(Rear FAN)

Output Voltage											Dimension: 130.0(L) x 125.0(W) x 63.5(H) mm	
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP200-60GNV-5K	Max.	15A	14A	14A	NA	0.3A	2A	200W	Active	100~240 Vac	N/A	UL/CUL, TUV CB, CE, FCC
	Min.	0.3A	0.3A	0.3A	NA	0A	0A					
+3.3V& +5V total output must not exceed 100W												
FSP250-60GNV-5K	Max.	16A	15A	15A	15A	0.3A	2A	250W	Active	100~240 Vac	N/A	UL/CUL, TUV CB, CE, FCC
	Min.	0.5A	0.3A	1A	1A	0A	0A					
+3.3V& +5V total output must not exceed 115W												
FSP300-60GNV-5K	Max.	18A	18A	8A	16A	0.5A	2A	300W	Active	100~240 Vac	N/A	UL/CUL, TUV CB, CE, FCC
	Min.	0.5A	0.3A	1A	1A	0A	0A					
+3.3V& +5V total output must not exceed 125W												



Output Voltage											Dimension: 100.0(L) x 125.0(W) x 63.5(H) mm	
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY	
FSP200-50GSV-5K	Max.	14A	16A	15A	NA	0.3A	2A	200W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min.	0.3A	1.5A	1A	NA	0A	0A					
+3.3V& +5V total output must not exceed 85W												
FSP250-50GSV-5K	Max.	16A	16A	17A	NA	0.3A	2A	250W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC
	Min.	0.3A	1A	1A	NA	0A	0A					
+3.3V& +5V total output must not exceed 97W												

FORM FACTOR

FLEX 12V



Output Voltage											Dimension: 150.0(L) x 81.5(W) x 40.0(H) mm		
Model Name	+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Wattage	PFC	Input Voltage	ErP Lot 6@2013	SAFETY		
FSP100-50GUB	Max.	12A	14A	7.5A	N/A	0.3A	2A	100W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min.	0.31A	0.3A	0.08A	N/A	0A	0A						
+3.3V& +5V total output must not exceed 75W													
FSP150-50GUB	Max.	12A	14A	10A	N/A	0.3A	2A	150W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min.	0.31A	0.3A	0.08A	N/A	0A	0A						
+3.3V& +5V total output must not exceed 100W													
FSP250-50GUB(85)	Max.	18A	18A	17A	N/A	0.5A	2A	250W	Active	100~240 Vac	<0.5W	UL/CUL, TUV CB, CE, FCC	
	Min.	0.1A	0.2A	0.5A	N/A	0A	0A						
+3.3V& +5V total output must not exceed 110W													

ATX 12V

Ver.	Wattage	Model No.	Eff.	PFC	ErP Lot 6 @2013	Vin	Fan	Page
ATX 12V 2.3V	250W	FSP250-60EGA	80PLUS Gold	Active	<0.5W	100~240 Vac	8cm	01
ATX 12V 2.3V		FSP250-60GHN	80PLUS	Active	<0.5W	100~240 Vac	12cm	03
ATX 12V 2.3V		FSP250-60GHC	80PLUS	Active	<0.5W	100~240 Vac	8cm	03
ATX 12V 2.3V		FSP250-60HHN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP250-60HHC(85)	85%	Active	<0.5W	230V	8cm	04
ATX 12V 2.3V		FSP250-60HCN	NON-80PLUS	Active	<0.5W	230V	12cm	05
ATX 12V 2.3V	300W	FSP300-60EGA	80PLUS Gold	Active	<0.5W	100~240 Vac	8cm	01
ATX 12V 2.3V		FSP300-60EPN(80) Bronze	80PLUS Bronze	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V		FSP300-60GHN	80PLUS	Active	<0.5W	100~240 Vac	12cm	03
ATX 12V 2.3V		FSP300-60GHC	80PLUS	Active	<0.5W	100~240 Vac	8cm	03
ATX 12V 2.3V		FSP300-60APN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP300-60HHN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP300-60HHC(85)	85%	Active	<0.5W	230V	8cm	04
ATX 12V 2.3V		FSP300-60HCN	NON-80PLUS	Active	<0.5W	230V	12cm	05
ATX 12V 2.3V	350W	FSP350-60EGA	80PLUS Gold	Active	<0.5W	100~240 Vac	8cm	01
ATX 12V 2.3V		FSP350-60EGN	80PLUS Gold	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V		FSP350-60EPN(80) Bronze	80PLUS Bronze	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V		FSP350-60GHN	80PLUS	Active	<0.5W	100~240 Vac	12cm	03
ATX 12V 2.3V		FSP350-60GHC	80PLUS	Active	<0.5W	100~240 Vac	8cm	03
ATX 12V 2.3V		FSP350-60APN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP350-60HHN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP350-60HHC(85)	85%	Active	<0.5W	230V	8cm	04
ATX 12V 2.3V		FSP350-60HCN	NON-80PLUS	Active	<0.5W	230V	12cm	05
ATX 12V 2.3V	400W	FSP400-60EGA	80PLUS Gold	Active	<0.5W	100~240 Vac	8cm	01
ATX 12V 2.3V		FSP400-60ETN	80PLUS Platinum	Active	<0.5W	100~240 Vac	12cm	01
ATX 12V 2.3V		FSP400-60EGN	80PLUS Gold	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V		FSP400-60EPN(80) Bronze	80PLUS Bronze	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V		FSP400-60GHN	80PLUS	Active	<0.5W	100~240 Vac	12cm	03
ATX 12V 2.3V		FSP400-60GHC	80PLUS	Active	<0.5W	100~240 Vac	8cm	03
ATX 12V 2.3V		FSP400-60APN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP400-60HHN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP400-60HHC(85)	85%	Active	<0.5W	230V	8cm	04
ATX 12V 2.3V		FSP400-60HCN	NON-80PLUS	Active	<0.5W	230V	12cm	05
ATX 12V 2.3V		450W	FSP450-60ETN	80PLUS Platinum	Active	<0.5W	100~240 Vac	12cm
ATX 12V 2.3V	FSP450-60EGN		80PLUS Gold	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V	FSP450-60EPN(80) Bronze		80PLUS Bronze	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V	FSP450-60APN(85)		85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V	FSP450-50ERN		Silver	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V	460W	FSP460-60GHN	80PLUS	Active	<0.5W	100~240 Vac	12cm	03
ATX 12V 2.3V		FSP460-60GHC	80PLUS	Active	<0.5W	100~240 Vac	8cm	03
ATX 12V 2.3V		FSP460-60HHN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP460-60HHC(85)	85%	Active	<0.5W	230V	8cm	04
ATX 12V 2.3V	500W	FSP460-60HCN	NON-80PLUS	Active	<0.5W	230V	12cm	05
ATX 12V 2.3V		FSP500-60EGA	80PLUS Gold	Active	<0.5W	100~240 Vac	8cm	01
ATX 12V 2.3V		FSP500-60ETN	80PLUS Platinum	Active	<0.5W	100~240 Vac	12cm	01
ATX 12V 2.3V		FSP500-60EGN	80PLUS Gold	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V		FSP500-60EPN(80) Bronze	80PLUS Bronze	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V 2.3V		FSP500-60GHN	80PLUS	Active	<0.5W	100~240 Vac	12cm	03
ATX 12V 2.3V		FSP500-60GHC	80PLUS	Active	<0.5W	100~240 Vac	8cm	03
ATX 12V 2.3V		FSP500-60APN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP500-60HHN(85)	85%	Active	<0.5W	230V	12cm	04
ATX 12V 2.3V		FSP500-60HHC(85)	85%	Active	<0.5W	230V	8cm	04
ATX 12V 2.3V		FSP500-60HCN	NON-80PLUS	Active	<0.5W	230V	12cm	05
ATX 12V 2.3V		FSP500-50ERN	Silver	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V & EPS 12V		550W	FSP550-80ETN	80PLUS Platinum	Active	<0.5W	100~240 Vac	12cm
ATX 12V & EPS 12V	FSP550-80EGN		80PLUS Gold	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V & EPS 12V	FSP550-50ERN		Silver	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V & EPS 12V	FSP550-50ARN		88%	Active	<0.5W	230V	12cm	02
ATX 12V & EPS 12V	600W	FSP600-80EGA	80PLUS Gold	Active	<0.5W	100~240 Vac	8cm	01
ATX 12V & EPS 12V		FSP600-80ETN	80PLUS Platinum	Active	<0.5W	100~240 Vac	12cm	01
ATX 12V & EPS 12V		FSP600-80EGN	80PLUS Gold	Active	<0.5W	100~240 Vac	12cm	02
ATX 12V & EPS 12V		FSP600-50ERN	88%	Active	<0.5W	230V	12cm	02
ATX 12V & EPS 12V		FSP600-50ARN	88%	Active	<0.5W	230V	12cm	02

TFX 12V

Wattage	Model No.	Eff.	PFC	ErP Lot 6 @2013	Vin	Fan	Dimension (LxWxH)mm	Page
100W	FSP100-50GLT	Non-80Plus	Active	<0.5W	100~240 Vac	8cm	175 x 85 x 70	06
	FSP100-50SNT	Non-80Plus	NA	N/A	115/230V	8cm	175 x 85 x 70	07
150W	FSP150-50GLT	Non-80Plus	Active	<0.5W	100~240 Vac	8cm	175 x 85 x 70	06
	FSP150-50SNT	Non-80Plus	NA	N/A	115/230V	8cm	175 x 85 x 70	07
250W	FSP250-60GHT,(85)F	80Plus Bronze	Active	<0.5W	100~240 Vac	8cm	175 x 85 x 70	06
	FSP250-60SBV	80Plus Bronze	Active	<0.5W	100~240 Vac	8cm	175 x 85 x 70	07
	FSP250-60SNT	Non-80Plus	NA	N/A	115/230V	8cm	175 x 85 x 70	07
300W	FSP300-60SGV	80Plus Gold	Active	<0.5W	100~240 Vac	8cm	175 x 85 x 70	06
	FSP300-60GHT,(85)F	80Plus Bronze	Active	<0.5W	100~240 Vac	8cm	175 x 85 x 70	06
	FSP300-60SBV	80Plus Bronze	Active	<0.5W	100~240 Vac	8cm	175 x 85 x 70	07
	FSP300-60SNT	Non-80Plus	NA	N/A	115/230V	8cm	175 x 85 x 70	07

SFX 12V

Wattage	Model No.	Eff.	PFC	ErP Lot 6 @2013	Vin	Fan	Dimension (LxWxH)mm	Page
200W	FSP200-50GSV(85)-5K	80PLUS Bronze	Active	<0.5W	100~240 Vac	6cm	100 x 125 x 63.5	09
	FSP200-60GNV-5K	Non-80Plus	Active	N/A	100~240 Vac	6cm	130 x 125 x 63.5	09
250W	FSP250-50GSV(85)-5K	80PLUS Bronze	Active	<0.5W	100~240 Vac	6cm	100 x 125 x 63.5	09
	FSP250-60GNV-5K	Non-80Plus	Active	N/A	100~240 Vac	6cm	130 x 125 x 63.5	09
300W	FSP300-60GHS(85)	80Plus Bronze	Active	<0.5W	100~240 Vac	8cm	100 x 125 x 63.5	08
	FSP300-60GNV-5K	Non-80Plus	Active	N/A	100~240 Vac	6cm	130 x 125 x 63.5	09
400W	FSP400-60GHS(85)	80Plus Bronze	Active	<0.5W	100~240 Vac	8cm	100 x 125 x 63.5	08
450W	FSP450-60GHS(85)	80Plus Bronze	Active	<0.5W	100~240 Vac	8cm	100 x 125 x 63.5	08

FLEX 12V

Wattage	Model No.	Eff.	PFC	ErP Lot 6 @2013	Vin	Fan	Dimension (LxWxH)mm	Page
100W	FSP100-50GUB	Non-80Plus	Active	<0.5W	100~240 Vac	4cm	150 x 81.5 x 40	10
150W	FSP150-50GUB	Non-80Plus	Active	<0.5W	100~240 Vac	4cm	150 x 81.5 x 40	10
250W	FSP250-50GUB(85)	80Plus Bronze	Active	<0.5W	100~240 Vac	4cm	150 x 81.5 x 40	10

