



PC

ATX

SFX

TFX

12VO ATX

12VO SFX

POWER
NEVER ENDS

About FSP Group

FSP Group is the leading power supply manufacturer in the world.

Since established in 1993, the company has been committed to its R&D capability, production capacity and product quality to stand out from the competitive market.

FSP Group provides a wide variety of products related to power and electronics technology, such as adapter, open frame, SSL LED Driver, Medical, LCD TV, Industrial / Desktop computers and Servers to fit our OEM / ODM customers' needs. FSP Group is aiming to develop more and better environment friendly products continuously, including PV Inverter, UPS, ESS and battery charger products.

FSP Group's global presence in Taiwan, China, Germany, Sweden, France, India, Japan, Korea, Turkey, UK, and USA has made it easier to provide immediate support. As FSP Group is aiming to create a win-win situation, we treat our customers as friends by providing customized products and excellent service.

For FSP Group, making **Power never ends** will be our sustainable goal.

Our vision:

To be the global leading provider of green energy solutions, touch people's life, contribute to the better environment.

Our mission:

Providing the best value to customers, employees and shareholders by our innovative service and high quality products.

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

POWER
NEVER ENDS



Power Your Digital Life

62368

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FORM FACTOR

ATX | ALB / AUB / APB / AZB Series



Fan 13.5cm / Dimension: 180.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1650-57ALB	ATX12V V3.1	90% 92% 94% 90%	20A	20A	137.5A	0.3A	4A	1650W	N/A	110~240 Vac	CB, CE, TUV, cUL, FCC, UKCA, BSMI, CCC, KC
FSP1350-57ALB	ATX12V V3.1	90% 92% 94% 90%	20A	20A	112.5A	0.3A	4A	1350W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 13.5cm / Dimension: 150.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1000-57AUB	ATX12V V3.1	90% 92% 94% 90%	20A	20A	83.33A	0.3A	3A	1000W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA, BSMI, CCC, KC
FSP850-57AUB	ATX12V V3.1	90% 92% 94% 90%	20A	20A	70.83A	0.3A	3A	850W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 13.5cm / Dimension: 200.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP2500-57APB	ATX12V V3.1	92% 94% 90%	25A	25A	208.3A	0.3A	4A	2500W	N/A	200~240 Vac	CB, CE, TUV, cUL, FCC, UKCA

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 13.5cm / Dimension: 180.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1650-57AZB	ATX12V V3.1	92% 94% 90%	20A	20A	137.5A	0.3A	3A	1650W	N/A	200~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA
FSP1350-57AZB	ATX12V V3.1	90% 92% 89%	20A	20A	112.5A	0.3A	3A	1350W	N/A	110~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

ATX | AJB / ASB Series



Fan 13.5cm / Dimension: 190.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1200-50AJB,GEN5	ATX12V V3.1	90% 92% 89%	20A	20A	100A	0.3A	3A	1200W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, CCC, KC, UKCA
FSP1000-50AJB,GEN5	ATX12V V3.1	90% 92% 89%	20A	20A	83.33A	0.3A	3A	1000W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA
FSP850-50AJB,GEN5	ATX12V V3.1	90% 92% 89%	20A	20A	70.83A	0.3A	3A	850W	N/A	100~240 Vac	
FSP1200-50AJB	ATX12V V2.53	90% 92% 89%	20A	20A	100A	0.3A	3A	1200W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, CCC, KC, UKCA
FSP1000-50AJB	ATX12V V2.53	90% 92% 89%	20A	20A	83.33A	0.3A	3A	1000W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA
FSP850-50AJB	ATX12V V2.53	90% 92% 89%	20A	20A	70.83A	0.3A	3A	850W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 12cm / Dimension: 130.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1200-57ASB	ATX12V V3.1	90% 92% 89%	20A	20A	100A	0.3A	3A	1200W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, EAC
FSP1000-57ASB,GEN5	ATX12V V3.1	90% 92% 89%	20A	20A	83.33A	0.3A	3A	1000W	N/A	100~240 Vac	
FSP850-57ASB,GEN5	ATX12V V3.1	90% 92% 89%	20A	20A	70.83A	0.3A	3A	850W	N/A	100~240 Vac	
FSP750-57ASB	ATX12V V2.53	90% 92% 89%	20A	20A	62.5A	0.3A	3A	750W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

ATX | AWB / ABB Series



Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1000-57AWB	ATX12V V3.1	87% 90% 87%	20A	20A	83.33A	0.3A	3A	1000W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA
FSP850-57AWB	ATX12V V3.1	87% 90% 87%	20A	20A	70.83A	0.3A	3A	850W	N/A	100~240 Vac	
FSP750-57AWB	ATX12V V3.1	87% 90% 87%	20A	20A	62.5A	0.3A	3A	750W	N/A	100~240 Vac	
FSP650-57AWB	ATX12V V3.1	87% 90% 87%	20A	20A	54.17A	0.3A	3A	650W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 12cm / Dimension: 150.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1000-50ABB,GEN5	ATX12V V3.1	87% 90% 87%	20A	20A	83.33A	0.3A	2.5A	1000W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, CCC, UKCA, BIS
FSP850-50ABB,GEN5	ATX12V V3.1	87% 90% 87%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA
FSP750-50ABB,GEN5	ATX12V V3.1	87% 90% 87%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA
FSP1000-50ABB	ATX12V V2.52	87% 90% 87%	20A	20A	83.33A	0.3A	2.5A	1000W	N/A	100~240 Vac	CCB, CE, TUV, cUL, FCC, CCC, UKCA, BIS
FSP850-50ABB	ATX12V V2.52	87% 90% 87%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA
FSP750-50ABB	ATX12V V2.52	87% 90% 87%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA
FSP650-50ABB	ATX12V V2.52	87% 90% 87%	20A	20A	54.17A	0.3A	2.5A	650W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

ATX | AGC / AEC / EGN Series





Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1000-57AGC	ATX12V V3.1	87% 90% 87%	20A	20A	83.33A	0.3A	3A	1000W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA, EAC
FSP850-57AGC	ATX12V V3.1	87% 90% 87%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	100~240 Vac	
FSP750-57AGC	ATX12V V3.1	87% 90% 87%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	100~240 Vac	
FSP650-57AGC	ATX12V V3.1	87% 90% 87%	20A	20A	54.17A	0.3A	2.5A	650W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)





Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP850-50AEC	ATX12V V3.1	87% 90% 87%	20A	20A	70.83A	0.3A	3A	850W		100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA, BSMI, CCC, KC
FSP750-50AEC	ATX12V V3.1	87% 90% 87%	20A	20A	62.5A	0.3A	3A	750W		100~240 Vac	
FSP650-50AEC	ATX12V V3.1	87% 90% 87%	20A	20A	54.16A	0.1A	2.5A	650W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC
FSP550-50AEC	ATX12V V3.1	87% 90% 87%	20A	20A	45.83A	0.1A	2.5A	550W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP450-50EGN	ATX12V V2.52	87% 90% 87%	24A	15A	36A	0.3A	3A	450W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC
FSP400-50EGN	ATX12V V2.52	87% 90% 87%	24A	15A	32A	0.3A	3A	400W		100~240 Vac	
FSP350-50EGN	ATX12V V2.52	87% 90% 87%	21A	15A	28A	0.3A	3A	350W		100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

ATX | EGA / AAC Series



Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety	
			+3.3V	+5V	+12V1	+12V2	-12V					+5Vsb
FSP300-60EGA	ATX12V V2.52	87% 90% 87%	16A	15A	18A	18A	0.3A	3A	300W		100~240 Vac	CB, CE, TUV, cUL FCC, BIS
FSP250-60EGA	ATX12V V2.52	87% 90% 87%	14A	15A	17A	17A	0.3A	3A	250W		100~240 Vac	CB, CE, TUV, cUL, FCC

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP850-50AAC_GEN5	ATX12V V3.1	82% 85% 82%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC
FSP750-50AAC_GEN5	ATX12V V3.1	82% 85% 82%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, KC
FSP850-50AAC	ATX12V V2.53	82% 85% 82%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC
FSP750-50AAC	ATX12V V2.53	82% 85% 82%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, KC
FSP600-50AAC	ATX12V V2.52	82% 85% 82%	20A	20A	50A	0.3A	2.5A	600W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA
FSP500-50AAC	ATX12V V2.52	82% 85% 82%	20A	20A	41.66A	0.3A	2.5A	500W		100~240 Vac	
FSP400-50AAC	ATX12V V2.52	82% 85% 82%	16A	16A	33.33A	0.3A	2.5A	400W		100~240 Vac	
FSP300-50AAC	ATX12V V2.52	82% 85% 82%	16A	16A	25A	0.3A	2.5A	300W	N/A	100~240 Vac	







The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

ATX | AAC Series



Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP850-51AAC,GEN5	ATX12V V3.1	85% 88% 85%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	200~240 Vac	CB, CE, TUV, UKCA
FSP750-51AAC,GEN5	ATX12V V3.1	85% 88% 85%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	200~240 Vac	
FSP650-51AAC,ATX3.0	ATX12V V3.1	85% 88% 85%	20A	20A	54.16A	0.3A	2.5A	650W		200~240 Vac	CB, CE, TUV, CCC, KC, UKCA, EAC
FSP550-51AAC,ATX3.0	ATX12V V3.1	85% 88% 85%	20A	20A	45.83A	0.3A	2.5A	550W		200~240 Vac	
FSP450-51AAC,ATX3.0	ATX12V V3.1	85% 88% 85%	16A	16A	37.5A	0.3A	2.5A	450W	N/A	200~240 Vac	CB, CE, TUV, UKCA
FSP350-51AAC,ATX3.0	ATX12V V3.1	85% 88% 85%	16A	16A	29A	0.3A	2.5A	350W		200~240 Vac	
FSP850-51AAC	ATX12V V2.53	85% 88% 85%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	200~240 Vac	
FSP750-51AAC	ATX12V V2.53	85% 88% 85%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	200~240 Vac	CB, CE, TUV, CCC, KC, UKCA, EAC
FSP650-51AAC	ATX12V V2.52	85% 88% 85%	20A	20A	54.16A	0.3A	2.5A	650W		200~240 Vac	
FSP550-51AAC	ATX12V V2.52	85% 88% 85%	20A	20A	45.83A	0.3A	2.5A	550W		200~240 Vac	
FSP450-51AAC	ATX12V V2.52	85% 88% 85%	16A	16A	37.5A	0.3A	2.5A	450W	N/A	200~240 Vac	CB, CE, TUV, UKCA
FSP350-51AAC	ATX12V V2.52	85% 88% 85%	16A	16A	29A	0.3A	2.5A	350W		200~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

ATX | ABA / AAA / ACA Series



Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP750-50ABA	ATX12V V2.52	87% 90% 87%	20A	20A	62.5A	0.3A	3A	750W		100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA, EAC
FSP650-50ABA	ATX12V V2.52	87% 90% 87%	20A	20A	54.17A	0.3A	3A	650W		100~240 Vac	
FSP550-50ABA	ATX12V V2.52	87% 90% 87%	20A	20A	45.83A	0.3A	3A	550W		100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP750-50AAA	ATX12V V2.52	82% 85% 82%	20A	20A	62A	0.3A	2.5A	750W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC
FSP650-50AAA	ATX12V V2.52	82% 85% 82%	20A	20A	54A	0.3A	2.5A	650W	N/A	100~240 Vac	
FSP550-50AAA	ATX12V V2.52	82% 85% 82%	20A	20A	45.83A	0.3A	2.5A	550W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 12cm / Dimension: 150.0(L) x 150.0(W) x 86.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP1200-57ACA	ATX12V V3.1	87% 90% 87%	20A	20A	100A	0.3A	3A	1200W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA, EAC
FSP1000-57ACA	ATX12V V3.1	87% 90% 87%	20A	20A	83.33A	0.3A	3A	1000W	N/A	100~240 Vac	
FSP850-57ACA	ATX12V V3.1	87% 90% 87%	20A	20A	70.83A	0.3A	3A	850W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

SFX | SBB / SAB Series



Fan 9.2cm / Dimension: 100.0(L) x 125.0(W) x 63.5(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP850-57SBB,GEN5	SFX12V V4.1	87% 90% 87%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA, EAC
FSP750-57SBB,GEN5	SFX12V V4.1	87% 90% 87%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	100~240 Vac	
FSP850-57SBB	SFX12V V3.42	87% 90% 87%	20A	20A	70.83A	0.3A	2.5A	850W	N/A	100~240 Vac	
FSP750-57SBB	SFX12V V3.42	87% 90% 87%	20A	20A	62.5A	0.3A	2.5A	750W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 9.2cm / Dimension: 100.0(L) x 125.0(W) x 63.5(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP650-57SAB	SFX12V V3.42	87% 90% 87%	20A	20A	54A	0.3A	2.5A	650W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA, EAC
FSP550-57SAB	SFX12V V3.42	87% 90% 87%	20A	20A	45A	0.3A	2.5A	550W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, UKCA



The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

SFX | SAC Series



Fan 8cm / Dimension: 100.0(L) x 125.0(W) x 63.5(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP450-50SAC	SFX12V V3.42	82% 85% 82%	16A	16A	37.5A	0.3A	2.5A	450W		100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, UKCA
FSP350-50SAC	SFX12V V3.42	82% 85% 82%	16A	16A	29.17A	0.3A	2.5A	350W		100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, UKCA
FSP250-50SAC	SFX12V V3.42	82% 85% 82%	12A	12A	20.83A	0.3A	2.5A	250W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, UKCA, BIS



The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

TFX | SGV Series



Fan 8cm / Dimension: 175.0(L) x 85.0(W) x 65.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current						Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb				
FSP300-60SGV	TFX12V V2.52	87% 90% 87%	18A	18A	13A	13A	0.3A	3A	300W		100~240 Vac	CB, CE, TUV, cUL, FCC, BIS
FSP250-60SGV	TFX12V V2.52	87% 90% 87%	14A	15A	13A	13A	0.3A	3A	250W		100~240 Vac	CB, CE, TUV, cUL, FCC

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

TFX | TAC Series



Fan 8cm / Dimension: 175.0(L) x 85.0(W) x 65.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP350-50TAC	TFX12V V2.52	82% 85% 82%	16A	16A	29.18A	0.3A	2.5A	350W		100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA
FSP300-50TAC	TFX12V V2.52	82% 85% 82%	16A	16A	25A	0.3A	2.5A	300W		100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, UKCA
FSP250-50TAC	TFX12V V2.52	82% 85% 82%	12A	12A	20.83A	0.3A	2.5A	250W	N/A	100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, UKCA
FSP200-50TAC	TFX12V V2.52	82% 85% 82%	12A	12A	16.66A	0.3A	2.5A	200W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 8cm / Dimension: 175.0(L) x 85.0(W) x 65.0(H) mm

Model No.	Form Factor Ver.	Eff.	Output Voltage / Current					Wattage	80 Plus	Input Voltage	Safety
			+3.3V	+5V	+12V	-12V	+5Vsb				
FSP450-51TAC	TFX12V V2.52	82% 85% 82%	16A	16A	37A	0.3A	2.5A	450W		200~240 Vac	CB, CE, TUV, KC, UKCA
FSP350-51TAC	TFX12V V2.52	85% 88% 85%	16A	16A	29.18A	0.3A	2.5A	350W		200~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)

FORM FACTOR

12VO | ARB / SCB Series




Fan 12cm / Dimension: 140.0(L) x 150.0(W) x 86.0(H) mm

Model No.	PSDG Ver.	Eff.	Output Voltage / Current		Wattage	80 Plus	Input Voltage	Safety
			+12V1	+12Vsb				
FSP1000-27ARB	Intel PSDG 12VO V2.0	87% 90% 87%	83.33A	1.5A	1000W	N/A	100~240 Vac	CB, CE, TUV
FSP850-27ARB	Intel PSDG 12VO V2.0	87% 90% 87%	70.83A	1.5A	850W	N/A	100~240 Vac	
FSP750-27ARB	Intel PSDG 12VO V2.0	87% 90% 87%	62.5A	1.5A	750W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



Fan 9.2cm / Dimension: 100.0(L) x 125.0(W) x 63.5(H) mm

Model No.	PSDG Ver.	Eff.	Output Voltage / Current		Wattage	80 Plus	Input Voltage	Safety
			+12V1	+12Vsb				
FSP750-27SCB	Intel PSDG 12VO V1.1	87% 90% 87%	62.5A	1.5A	750W		100~240 Vac	CB, CE, TUV, cUL, FCC, BSMI, CCC, KC, UKCA
FSP650-27SCB	Intel PSDG 12VO V1.1	87% 90% 87%	54A	1.5A	650W	N/A	100~240 Vac	

The maximum power consumption in standby mode should not exceed 0.5W. (ErP* Lot 6 2013 Required)



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