



## GLOBAL OFFICE INFORMATION

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# INDUSTRY

2" x 4" Series

3" x 5" Series

U-Bracket Series

ATX Series

ATX DD Series

# 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





Power The Industrial World

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### 2" x 4" Series

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01 Single / Dual / Triple Outputs  
40W - 150W

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### 3" x 5" Series

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03 Single / ATX Outputs  
45W - 180W

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### U-Bracket Series

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05 Single Output  
25W - 400W

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### ATX Series

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06 ATX Outputs  
55W - 150W

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### ATX DD Series

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07 ATX Outputs  
Adapter + DD Combo  
60W - 150W

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### Quick Selection List

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08 You could quickly find  
what you need from product list



**Features:**

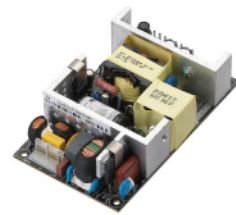
- Compact Size 3" x 5"
- Fits 1U Chassis
- Single, ATX Outputs
- Wide-range Input 100-240Vac
- 0~50°C Full Load
- Cooling by Free Air Convection
- 100% Full Load Burn-in Test
- Protection: Over Voltage/ Over Temperature/ Short Circuit/ Over Power
- Long Life, High Reliability
- High Power Density
- MTBF: 150,000hr at 25°C
- ITE Approval
- EMC Class B
- RoHS Compliant



⊙: Ready ▲: Processing



Model	Wattage	Output		Output 2		Output 3		Safety			Input Vac	Dimension(mm) L * W * H
		V	I(Max)	V	I(Max)	V	I(Max)	CE	TUV	UL		
FSP045-1S35-05	45	5V	9.0A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 27.0
*FSP060-1S35-05	60	5V	12.0A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 27.0
FSP060-1S35-12	60	12V	5.0A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 25.0
FSP060-1S35-19	60	19V	3.1A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 25.0
FSP060-1S35-24	60	24V	2.5A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 25.0
FSP060-1S35-36	60	36V	1.6A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 25.0
FSP060-1S35-48	60	48V	1.3A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 25.0



Model	Wattage	Output		Output 2		Output 3		Safety			Input Vac	Dimension(mm) L * W * H
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
FSP100-1Y20	100	12V	8.3A	-	-	-	-	⊙	⊙	⊙	100-240V	127.0 x 76.2 x 32.0
*FSP100-1Y32	100	19V	5.2A	-	-	-	-	-	-	-	100-240V	127.0 x 76.2 x 32.0
FSP100-1Y40	100	24V	4.2A	-	-	-	-	⊙	⊙	⊙	100-240V	127.0 x 76.2 x 32.0
*FSP100-1Y70	100	36V	2.7A	-	-	-	-	-	-	-	100-240V	127.0 x 76.2 x 32.0
FSP100-1Y80	100	48V	2.1A	-	-	-	-	⊙	⊙	⊙	100-240V	127.0 x 76.2 x 32.0



Model	Wattage	Output		Output 2		Output 3		Safety			Input Vac	Dimension(mm) L * W * H
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
FSP150-1H35-12	150	12V	12.5A	-	-	-	-	⊙	-	-	100-240V	127.0 x 76.2 x 31.6
FSP150-1H35-19	150	19V	7.9A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 31.6
FSP150-1H35-24	150	24V	6.3A	-	-	-	-	⊙	-	-	100-240V	127.0 x 76.2 x 31.6
FSP150-1H35-36	150	36V	4.1A	-	-	-	-	▲	-	-	100-240V	127.0 x 76.2 x 31.6
FSP150-1H35-48	150	48V	3.1A	-	-	-	-	⊙	-	-	100-240V	127.0 x 76.2 x 31.6

\* MP ETD: 2013 Q4

⊙: Ready



Model	Wattage	Output		Output 2		Output 3		Safety			Input Vac	Dimension(mm) L * W * H
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
FSP180-1H35-12	180	12V	15.0A	-	-	-	-	⊙	⊙	⊙	100-240V	127.0 x 76.2 x 31.6
FSP180-1H35-24	180	24V	7.5A	-	-	-	-	⊙	-	-	100-240V	127.0 x 76.2 x 31.6
FSP180-1H35-48	180	48V	3.8A	-	-	-	-	⊙	-	-	100-240V	127.0 x 76.2 x 31.6



Model	Wattage	Output		Output 2		Output 3		Output 4		Output 5		Input Vac	Dimension(mm) L * W * H
		V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)		
FSP150-5G01	150	3.3V	13A	5V	12A	12V	10A	-12V	0.3A	5Vsb	2.0A	100-240V	127.0 x 76.2 x 34.0

## 25W- 400W

## U-Bracket Series

### Features:

- Single Output
- Wide-range Input 100-240Vac
- 0-50°C Full Load
- Cooling by Free Air Convection
- 100% Full Load Burn-in Test
- Protection: Over Voltage/ Over Temperature/ Short Circuit/ Over Power
- Long Life, High Reliability
- High Power Density
- MTBF: 150,000hr at 25°C
- ITE Approval
- EMC Class B
- RoHS Compliant



◎: Ready ▲: Processing

Model	Wattage	Output		Output 2		Output 3		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
*FSP025-10NAAB-05	25	5V	5.0A	-	-	-	-	-	-	-	100-240V	96.0 x 40.0 x 28.5
*FSP030-10NAAB-12	30	12V	2.5A	-	-	-	-	-	-	-	100-240V	96.0 x 40.0 x 28.5
*FSP030-10NAAB-24	30	24V	1.25A	-	-	-	-	-	-	-	100-240V	96.0 x 40.0 x 28.5

Remark: U Type = With Mylar ; T Type = With Plastic Cover

Model	Wattage	Output		Output 2		Output 3		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
☆FSP060-10NBAB-12	60	12V	5.0A	-	-	-	-	▲	-	▲	100-240V	129.0 x 98.0 x 38.0
☆FSP060-10NBAB-15	60	15V	4.0A	-	-	-	-	▲	-	▲	100-240V	129.0 x 98.0 x 38.0
☆FSP060-10NBAB-24	60	24V	2.5A	-	-	-	-	▲	-	▲	100-240V	129.0 x 98.0 x 38.0
☆FSP060-12NBAB-12	60	12V	5.0A	-	-	-	-	▲	-	▲	100-240V	129.0 x 98.0 x 38.0
☆FSP060-12NBAB-15	60	15V	4.0A	-	-	-	-	▲	-	▲	100-240V	129.0 x 98.0 x 38.0
☆FSP060-12NBAB-24	60	24V	2.5A	-	-	-	-	▲	-	▲	100-240V	129.0 x 98.0 x 38.0

Remark: 10NBAB = Auto Recovery Version ; 12NBAB = Latch Recovery Version

Model	Wattage	Output		Output 2		Output 3		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
FSP200-1FUB-24	200	24V	8.3A	-	-	-	-	◎	◎	◎	100-240V	201.5 x 105.0 x 40.5

Model	Wattage	Output		Output 2		Output 3		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
FSP200-1FUA-12	200	12V	16.6A	-	-	-	-	◎	◎	◎	100-240V	214.5 x 120.4 x 40.5
FSP250-1FUA-12	250	12V	20.8A	-	-	-	-	◎	◎	◎	100-240V	214.5 x 120.4 x 40.5
FSP250-1FUA-24	250	24V	10.4A	-	-	-	-	◎	◎	◎	100-240V	214.5 x 120.4 x 40.5
FSP300-1FUA-24	300	24V	12.5A	-	-	-	-	◎	◎	◎	100-240V	214.5 x 120.4 x 40.5

Model	Wattage	Output		Output 2		Output 3		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
*FSP400-1FUC-24	400	24V	16.6A	-	-	-	-	▲	-	▲	100-240V	277.5 x 125.0 x 40.5

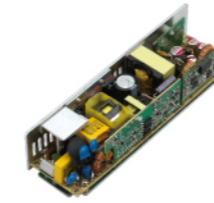
☆ MP ETD: 2013 Q3 \* MP ETD: 2013 Q4

## 55W- 150W

## ATX Series

### Features:

- ATX Outputs
- Wide-range Input 100-240Vac
- 0-50°C Full Load
- Cooling by Free Air Convection
- 100% Full Load Burn-in Test
- Protection: Over Voltage/ Over Temperature/ Short Circuit/ Over Power
- Long Life, High Reliability
- High Power Density
- MTBF: 150,000hr at 25°C
- ITE Approval
- EMC Class B
- RoHS Compliant



◎: Ready ▲: Processing

Model	Wattage	Output		Output 2		Output 3		Output 4		Output 5		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
FSP055-50LM	55	3.3V	4A	5V	7A	12V	3.5A	-12V	0.1A	5Vsb	1A	◎	◎	◎	100-240V	180.0 x 50.0 x 40.0
☆FSP100-50LM	100	3.3V	8A	5V	10A	12V	8A	-12V	0.5A	5Vsb	1.5A	▲	▲	▲	100-240V	180.0 x 50.0 x 40.0
☆FSP130-50LM	130	3.3V	8A	5V	10A	12V	8A	-12V	0.3A	5Vsb	1.5A	▲	▲	▲	100-240V	180.0 x 50.0 x 40.0
☆FSP150-50LM	150	3.3V	8A	5V	10A	12V	10A	-12V	0.3A	5Vsb	2A	▲	▲	▲	100-240V	180.0 x 50.0 x 40.0



Model	Wattage	Output		Output 2		Output 3		Output 4		Output 5		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	TUV	UL		
☆FSP100-50NCAB	100	3.3V	8A	5V	10A	12V	7.5A	-12V	0.5A	5Vsb	2.0A	▲	▲	▲	100-240V	180.0 x 50.0 x 40.0



Model	Wattage	Output		Output 2		Output 3		Output 4		Output 5		Safety			Input	Dimension(mm)
		V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CE	TUV	UL		
FSP150-5G01	150	3.3V	13A	5V	12A	12V	10A	-12V	0.3A	5Vsb	2.0A	-	-	-	100-240V	127.0 x 76.2 x 34.0

☆ MP ETD: 2013 Q3



## AC-DC Power

Model	Wattage	Output		Output 2		Output 3		Output 4		Output 5		Dimension(mm) L * W * H	Series
		V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)		
FSP150-1K20	150W	12V	12.5A									101.6 x 50.8 x 33.0	2"X4"
FSP150-1K30	150W	15V	10.0A									101.6 x 50.8 x 33.0	2"X4"
FSP150-1K31	150W	18V	8.3A									101.6 x 50.8 x 33.0	2"X4"
FSP150-1K40	150W	24V	6.3A									101.6 x 50.8 x 33.0	2"X4"
FSP150-1K60	150W	30V	5.0A									101.6 x 50.8 x 33.0	2"X4"
FSP150-1K70	150W	36V	4.2A									101.6 x 50.8 x 33.0	2"X4"
FSP150-1K80	150W	48V	3.1A									101.6 x 50.8 x 33.0	2"X4"
FSP150-1H35-12	150W	12V	12.5A									127.0 x 76.2 x 31.6	3"X5"
FSP150-1H35-19	150W	19V	7.9A									127.0 x 76.2 x 31.6	3"X5"
FSP150-1H35-24	150W	24V	6.3A									127.0 x 76.2 x 31.6	3"X5"
FSP150-1H35-36	150W	36V	4.2A									127.0 x 76.2 x 31.6	3"X5"
FSP150-1H35-48	150W	48V	3.1A									127.0 x 76.2 x 31.6	3"X5"
FSP180-1H35-12	180W	12V	15.0A									127.0 x 76.2 x 31.6	3"X5"
FSP180-1H35-24	180W	24V	7.5A									127.0 x 76.2 x 31.6	3"X5"
FSP180-1H35-48	180W	48V	3.8A									127.0 x 76.2 x 31.6	3"X5"
FSP200-1FUB-24	200W	24V	8.3A									201.5 x 105.0 x 40.5	U-Bracket
FSP250-1FUA-24	250W	24V	10.4A									214.5 x 120.4 x 40.5	U-Bracket
FSP300-1FUA-24	300W	24V	12.5A									214.5 x 120.4 x 40.5	U-Bracket
FSP400-1FUC-24	400W	24V	16.7A									277.5 x 125.0 x 40.5	U-Bracket
FSP200-1FUA-12	200W	12V	16.7A									214.5 x 120.4 x 40.5	U-Bracket
FSP250-1FUA-12	250W	12V	20.8A									214.5 x 120.4 x 40.5	U-Bracket
FSP060-DBAE1	60W	12V	5A									110.0 x 62.0 x 31.5	ATX DD
FSP084-DMxA1	84W	12V	7A									134.0 x 58.0 x 32.8	ATX DD
FSP120-AHxN1	120W	12V	10A									167.0 x 65.0 x 37.0	ATX DD
FSP150-AHxN1	150W	12V	12.5A									171.0 x 72.0 x 42.0	ATX DD
FSP120-AHxN2	120W	12V	10A									167.0 x 65.0 x 37.0	ATX DD
FSP150-AHxN2	150W	12V	12.5A									171.0 x 72.0 x 42.0	ATX DD
FSP055-50LM	55W	3.3V	4A	5V	7A	12V	3.5A	-12V	0.1A	5Vsb	1A	180.0 x 50.0 x 40.0	ATX
FSP100-50LM	100W	3.3V	8A	5V	10A	12V	7.5A	-12V	0.3A	5Vsb	1.5A	180.0 x 50.0 x 40.0	ATX
FSP130-50LM	130W	3.3V	8A	5V	10A	12V	7.5A	-12V	0.3A	5Vsb	1.5A	180.0 x 50.0 x 40.0	ATX
FSP150-50LM	150W	3.3V	8A	5V	10A	12V	10A	-12V	0.3A	5Vsb	2.0A	180.0 x 50.0 x 40.0	ATX
FSP150-5G01	150W	3.3V	13A	5V	12A	12V	10A	-12V	0.3A	5Vsb	2.0A	127.0 x 76.2 x 34.0	ATX
FSP100-50NCAB	100W	3.3V	8A	5V	10A	12V	7.5A	-12V	0.5A	5Vsb	2.0A	180.0 x 50.0 x 40.0	ATX

## DC-DC Power

Model	Wattage	Output		Output 2		Output 3		Output 4		Output 5		Dimension(mm) L * W * H	Series
		V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)		
FSP067-5DD01	67W	3.3V	3A	5V	3A	12V	3A	-12V	0.1A	5Vsb	1A	141.0 x 43.0 x 22.1	ATX DD
FSP085-5DD01	85W	3.3V	5A	5V	6A	12V	4A	-12V	0.1A	5Vsb	1.5A	141.0 x 43.0 x 22.1	ATX DD
FSP100-5DD01	100W	3.3V	5A	5V	6A	12V	4A	-12V	0.1A	5Vsb	1.5A	141.0 x 43.0 x 22.1	ATX DD
FSP130-5DD01	130W	3.3V	7A	5V	7A	12V	6A	-12V	0.1A	5Vsb	1.5A	141.0 x 43.0 x 22.1	ATX DD
FSP150-5DD01	150W	3.3V	7A	5V	7A	12V	7A	-12V	0.1A	5Vsb	1.8A	141.0 x 43.0 x 22.1	ATX DD