



OPEN FRAME PSU

POWER
NEVER ENDS

Single Output 2 x 4 inch

Model No.	Output Watts		Dimension L x W x H (mm)	Output		Input Power Consumption @ 0.2W Load	Structure	PFC	Safety Certificate IEC 62368-1	Note
	Convection	Forced Air		V	A					
FSP065-P24-A12	65		101.6 x 50.8 x 26.6	12	5.40	< 0.5W	Class-II		CE, UL, CSA	
FSP065-P24-A19	65		101.6 x 50.8 x 26.6	19	3.42	< 0.5W	Class-II		CE, UL, CSA	
FSP065-P24-A24	65		101.6 x 50.8 x 26.6	24	2.70	< 0.5W	Class-II		CE, UL, CSA	
FSP065-P24-A54	65		101.6 x 50.8 x 26.6	54	1.20		Class-II		CE, UL, CSA	
FSP080-P24-A12	80		101.6 x 50.8 x 31.6	12	6.66	< 0.5W	Class-II		CE, UL	
FSP080-P24-A24	80		101.6 x 50.8 x 31.6	24	3.33	< 0.5W	Class-II		CE, UL	
FSP080-P24-A54	80		101.6 x 50.8 x 31.6	54	1.48		Class-II		CE, UL	
FSP150-P24-A12	100	150	101.6 x 50.8 x 30.6	12	12.50	< 0.5W	Class-I	Yes	CE, CSA	
FSP150-P24-A19	100	150	101.6 x 50.8 x 30.6	19	7.90	< 0.5W	Class-I	Yes	CE, CSA	
FSP150-P24-A24	100	150	101.6 x 50.8 x 30.6	24	6.25	< 0.5W	Class-I	Yes	CE, CSA	
FSP150-P24-A54	100	150	101.6 x 50.8 x 30.6	54	2.78		Class-I	Yes	CE, CSA	
FSP250-H24-A12	150	250	101.6 x 50.8 x 32.6	12	20.83	< 0.5W	Class-I	Yes	CE, UL	
FSP250-H24-A54	150	250	101.6 x 50.8 x 32.6	54	4.63		Class-I	Yes	Pending	

Single Output 2 x 4 inch with HVDC design

Model No.	Output Watts		Dimension L x W x H (mm)	Output		Input Power Consumption @ 0.2W Load	Structure	PFC	Safety Certificate IEC 62368-1	Note
	Convection	Forced Air		V	A					
FSP080-P24-B12	80		101.6 x 50.8 x 31.6	12	6.66	< 0.5W	Class-II		CB	HVDC
FSP150-P24-B12	100	150	101.6 x 50.8 x 30.6	12	12.50	< 0.5W	Class-I	Yes	CB, CSA	HVDC

Single Output 3 x 5 inch

Model No.	Output Watts		Dimension L x W x H (mm)	Output		Input Power Consumption @ 0.2W Load	Structure	PFC	Safety Certificate IEC 62368-1	Design Meet
	Convection	Forced Air		V	A					
FSP065-P35-A05	65		127 x 76.2 x 28.6	5	13.00	< 0.5W	Class-II		CE, CSA, CCC	IEC 61558
FSP065-P35-A12	65		127 x 76.2 x 28.6	12	5.40	< 0.5W	Class-II		CE, CSA, CCC	IEC 61558
FSP065-P35-A24	65		127 x 76.2 x 28.6	24	2.70	< 0.5W	Class-II		CE, CSA, CCC	IEC 61558
FSP100-P35-B19	100		127 x 76.2 x 28.6	19	5.26	< 0.5W	Class-I	Yes	CE, UL	
FSP150-P35-A12	100	150	127 x 76.2 x 28.6	12	12.50	< 0.5W	Class-I	Yes	CE, UL	
FSP150-P35-A19	100	150	127 x 76.2 x 28.6	19	7.89	< 0.5W	Class-I	Yes	CE, UL	
FSP150-P35-A24	100	150	127 x 76.2 x 28.6	24	6.25	< 0.5W	Class-I	Yes	CE, UL	
FSP150-P35-A54	100	150	127 x 76.2 x 28.6	54	2.78		Class-I	Yes	CE, UL	
FSP200-P35-A12	150	200	127 x 76.2 x 29.6	12	16.70		Class-I	Yes	CE, CSA, CQC	IEC 61558
FSP200-P35-A18	150	200	127 x 76.2 x 29.6	18	11.11		Class-I	Yes	CE, CSA, CQC	IEC 61558
FSP200-P35-A24	150	200	127 x 76.2 x 29.6	24	8.33		Class-I	Yes	CE, CSA, CQC	IEC 61558
FSP200-P35-A54	150	200	127 x 76.2 x 29.6	54	3.70		Class-I	Yes	CE, CSA	IEC 61558
FSP260-P35-A12	150	260	127 x 76.2 x 29.6	12	21.60	< 0.5W	Class-I	Yes	CE, UL	IEC 61558
FSP260-P35-A18	150	260	127 x 76.2 x 29.6	18	14.44	< 0.5W	Class-I	Yes	Pending	IEC 61558
FSP260-P35-A24	150	260	127 x 76.2 x 29.6	24	10.80	< 0.5W	Class-I	Yes	CE, UL	IEC 61558
FSP260-P35-A54	150	260	127 x 76.2 x 29.6	54	4.82		Class-I	Yes	CE, UL	IEC 61558
FSP350-F35-A12	180	350	127 x 76.2 x 34.0	12	25.00	< 0.5W	Class-I	Yes	CE, CSA	
FSP350-F35-A18	180	350	127 x 76.2 x 34.0	18	19.44	< 0.5W	Class-I	Yes	CE, CSA	
FSP350-F35-A24	180	350	127 x 76.2 x 34.0	24	14.58	< 0.5W	Class-I	Yes	CE, CSA	
FSP350-F35-A54	180	350	127 x 76.2 x 34.0	54	6.48		Class-I	Yes	CE, CSA	
FSP450-H35-A24	200	450	127 x 76.2 x 34.1	24	18.75	< 0.5W	Class-I	Yes	Pending	
FSP450-H35-A54	200	450	127 x 76.2 x 34.1	54	8.33		Class-I	Yes	Pending	

* Operating voltage AC 90~264Vac.

* Operating temperature 50°C.

* Output to PE 1.5K Vac.

PoE Application PSU

Model No.	Output Watts		Dimension L x W x H (mm)	Output 1		Output 2		Structure	PFC	Safety Certificate IEC 62368-1
	Convection	Forced Air		V	A	V	A			
FSP200-2H35-A54H		200	160.0 x 90.0 x 33.5	54	2.60	12	5.00	Class-I	Yes	Pending
FSP250-2F47-A54H		250	190.5 x 101.6 x 36.6	54	3.70	12	4.17	Class-I	Yes	UL
FSP250-2F47-B54H		250	190.5 x 101.6 x 36.6	54	2.78	12	8.33	Class-I	Yes	UL
FSP280-2F47-A54H		280	190.5 x 101.6 x 36.6	54	4.63	12	2.50	Class-I	Yes	UL
FSP420-2F47-A54H		420	190.5 x 101.6 x 36.6	54	6.85	12	4.17	Class-I	Yes	UL
FSP550-2F67-A54H		550	176.0 x 148.0 x 34.0	54	6.85	12	12.50	Class-I	Yes	Pending

* Operating Voltage AC 90~264Vac.

* Operating temperature 50°C.

* Output to PE 0.5K Vac.