Open Frame

4"(length)X2"(width) Medical

NEW

Model Name	INPUT	Watts	OUTPUT		OUTPUT2		OUTPUT3		OUTPUT4		OUTPUT5		Safety			DIMENSION (mm)
			V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	UL/ cUL	TUV	L x W x H
FSP042-1K00M1	Full range	40	5V	8A									O			101.6 x 50.8 x 30.0
FSP042-1K20M1	Full range	42	12V	3.5A									O			101.6 x 30.0 x 30.0
FSP042-1K30M1	Full range	45	15V	3A									O			101.6 x 50.8 x 30.0
FSP042-1K40M1	Full range	48	24V	2A									O			101.6 x 50.8 x 30.0
FSP042-1K80M1	Full range	48	48V	1A									O			101.6 x 50.8 x 30.0
FSP060-1K00M1	Full range	55	5V	11A									O			101.6 x 50.8 x 30.0
FSP060-1K20M1	Full range	60	12V	5A									O			101.6 x 50.8 x 30.0
FSP060-1K30M1	Full range	64	15V	4.3A									O			101.6 x 50.8 x 30.0
FSP060-1K40M1	Full range	64	24V	2.7A									O			101.6 x 50.8 x 30.0
FSP060-1K80M1	Full range	64	48V	1.35A									O			101.6 x 50.8 x 30.0
FSP060-2K30M1	Full range	55	5V	6A	12V	3A							O			101.6 x 50.8 x 30.0
FSP060-2K50M1	Full range	55	5V	6A	24V	1.5A							O			101.6 x 50.8 x 30.0
FSP060-3K10M1	Full range	55	5V	6A	12V	3A	-12V	0.5A					O			101.6 x 50.8 x 30.0
FSP060-3K13M1	Full range	37.5	3.3V	6A	5V	3A	12V	0.5A					O			101.6 x 50.8 x 30.0
FSP060-3K15M1	Full range	37.5	3.3V	1.5A	5V	6A	12V	0.5A					O			101.6 x 50.8 x 30.0
FSP060-3K20M1	Full range	55	5V	6A	15V	2.4A	-15V	0.5A					O			101.6 x 50.8 x 30.0
FSP060-3K50M1	Full range	55	5V	6A	24V	1.5A	-12V	0.5A					O			101.6 x 50.8 x 30.0
FSP100-1K30M1	Full range	100	15V	6.7A									O			101.6 x 50.8 x 32.0
FSP100-1K31M1	Full range	100	18V	5.56A									O			101.6 x 50.8 x 32.0
FSP100-1K40M1	Full range	100	24V	4.2A									O			101.6 x 50.8 x 32.0
FSP100-1K50M1	Full range	100	28V	3.57A									O			101.6 x 50.8 x 32.0
FSP100-1K70M1	Full range	100	36V	2.78A									O			101.6 x 50.8 x 32.0
FSP100-1K80M1	Full range	100	48V	2.1A									O			101.6 x 50.8 x 32.0

5" (length)X3"(width)

NEW

Model Name	INPUT	Watts	OUTPUT		OUTPUT2		OUTPUT3		OUTPUT4		OUTPUT5		Safety			DIMENSION (mm)
			V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	UL/ cUL	TUV	L x W x H
FSP060-1S06	Full range	60	12V	5A									△			127.0 x 76.2 x 32.0
FSP060-1S05	Full range	60	24V	2.5A									△			127.0 x 76.2 x 32.0
FSP060-1S08	Full range	60	48V	1.25A									△			127.0 x 76.2 x 32.0
FSP060-1S09	Full range	45	5V	9A									△			127.0 x 76.2 x 32.0
FSP100-1Y20	Full range	100	12V	8A									△			127.0 x 76.2 x 32.0
FSP100-1Y40	Full range	100	24V	4.16A									△			127.0 x 76.2 x 32.0
FSP100-1Y80	Full range	100	48V	2.09A									△			127.0 x 76.2 x 32.0
FSP150-1H01	Full range	150	12V	12.5A									△			127.0 x 76.2 x 32.0
FSP150-1H03	Full range	150	24V	6.25A									△			127.0 x 76.2 x 32.0
FSP150-1H04	Full range	150	48V	3.13A									△			127.0 x 76.2 x 32.0
FSP180-1H01	Full range	180	12V	15A									△			127.0 x 76.2 x 32.0
FSP180-1H03	Full range	180	24V	7.5A												127.0 x 76.2 x 32.0
FSP180-1H04	Full range	180	48V	3.75A												127.0 x 76.2 x 32.0

NEW

Model Name	INPUT	Watts	OUTPUT		OUTPUT2		OUTPUT3		OUTPUT4		OUTPUT5		Safety			DIMENSION (mm)
			V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	UL/ cUL	TUV	L x W x H
FSP200-1H01	Full range	200	24V	8.33A									△			160.0 x 86.0 x 38.0

Mini ITX DC-DC

NEW

Model Name	INPUT	Watts	OUTPUT		OUTPUT2		OUTPUT3		OUTPUT4		OUTPUT5		Safety			DIMENSION (mm)
			V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	UL/ cUL	TUV	L x W x H
SPD067EI12A1	12Vdc	67	3.3V	3A	5A	3A	12V	3A	-12V	0.1A	5Vsb	1A				141.0 x 43.0 x 22.1
SPD085EI12A1	12Vdc	85	3.3V	5A	5A	6A	12V	4A	-12V	0.1A	5Vsb	1.5A				141.0 x 43.0 x 22.1
SPD100EI12A1	12Vdc	100	3.3V	5A	5A	6A	12V	4A	-12V	0.1A	5Vsb	1.5A				141.0 x 43.0 x 22.1
SPD135EI12A1	12Vdc	135	3.3V	7A	5A	7A	12V	6A	-12V	0.1A	5Vsb	1.5A				141.0 x 43.0 x 22.1
SPD150EI12A1	12Vdc	150	3.3V	7A	5A	7A	12V	7A	-12V	0.1A	5Vsb	1.8A				141.0 x 43.0 x 22.1

Mini ITX AC-DC 8"(length)X2"(width)

Model Name	INPUT	Watts	OUTPUT		OUTPUT2		OUTPUT3		OUTPUT4		OUTPUT5		Safety			DIMENSION (mm)
			V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	UL/ cUL	TUV	L x W x H
FSP040-5P06	Full range	67	3.3V	4A	5V	3.6A	12V	0.5A	-12V	0.1A	5Vsb	0.5A				180.1 x 50.0 x 30.0
FSP055-50LM	Full range	85	3.3V	4A	5V	7A	12V	3.5A	-12V	0.1A	5Vsb	1A	O			180.0 x 50.0 x 40.0
FSP080-5B01	Full range	135	3.3V	10A	5V	10A	12V	7.5A	-12V	0.3A	5Vsb	2A				184.0 x 51.0 x 40.0
FSP100-5B01	Full range	100	3.3V	10A	5V	10A	12V	7.5A	-12V	0.3A	5Vsb	2A				184.0 x 51.0 x 40.0
FSP120-5B01	Full range	120	3.3V	10A	5V	10A	12V	7.5A	-12V	0.3A	5Vsb	2A				184.0 x 51.0 x 40.0

Mini ITX AC-DC 5"(length)X3"(width)

Model Name	INPUT	Watts	OUTPUT		OUTPUT2		OUTPUT3		OUTPUT4		OUTPUT5		Safety			DIMENSION (mm)
			V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	V	I(Max)	CB	UL/ cUL	TUV	L x W x H
FSP150-5G01	Full range	150	3.3V	13A	5V	12A	12V	10A	-12V	0.3A	5Vsb	2A				127.0 x 76.2 x 34.0