



Medical Power Supply

Medical Power Supply

I Product Introduction

I Open Frame Power Supply



MDS



- Safety approvals for medical and IT applications
- Low touch current (< 0.1mA Normal & < 0.3mA Single Fault)
- Compliant with IEC 60601-1-2 Ed.4 Requirements
- Power Good Signal, Remote Sense, Remote inhibit
- 2 × MOPP isolation



MEU



- Convection cooled
- 2 × MOPP isolation
- Compliant with IEC 60601-1-2 Ed. 4 Requirements
- Safety approvals for medical and IT applications
- Normal and Reversed Option for Remote On/Off and Power Good Signal

I Enclosed Power Supply



MDS



- Safety approvals for medical and IT applications
- Compliant with IEC 60601-1-2 Ed.4 requirements
- Suitable for type BF medical product
- Remote on/off control
- Power Good signal



MEB



- 2 × MOPP isolation, Suitable for type BF medical products
- Compliant with IEC 60601-1-2 Ed. 4 requirements
- Intelligent fan speed control
- Safety approvals for medical and IT applications
- PMBus Ver 1.3 supported (selected models)

Adapter



MDS



- Safety approvals for medical and IT applications
- Over-Voltage/Load/Temperature & Short Circuit Protections
- Low touch current (< 0.1mA Normal & < 0.3mA Single Fault)
- Compliant with IEC 60601-1-2 Ed.4 Requirements
- 2 × MOPP isolation



MEA



- Safety approvals for medical and IT applications
- Compact Size and High Power Density
- High Efficiency meet DoE VI
- High MTBF
- 2 × MOPP isolation

ATX Power Supply



MDS



- Safety approvals for medical and IT applications
- Compliant with IEC 60601-1-2 Ed.4 Requirements
- Suitable for type BF patient access applications
- ATX 12V standard function & form factor
- Maximum output power of 350 watts
- Built-in active PFC

Configurable Power Supply



MEG



- 2 × MOPP isolation
- Output selectable from 2Vdc to 60Vdc
- Normal and Reversed Option for Global Remote On/Off
- Analog and Digital Voltage Trimming (except 700W)
- PMBus Ver 1.3 Supported (selected models)
- Safety approvals for medical and IT applications

Medical Power Supply

I Product List

Product Type	Series	Model Name	CC Code	Input Terminal	Output Terminal	Output Voltage	Convection		Forced Air		Dimensions (L x W x H)
							Current	Power	Current	Power	
Open Frame Power Supply	MDS	MDS-040APS12B	A	JST B2P3-VH	JST B4P-VH	12V	3.33A	40W	-	-	76.2 × 50.8 × 23 mm (3.00"× 2.00"× 0.91")
		MDS-065APS12B	A	JST B2P3-VH	JST B4P-VH		5.42A	65W	-	-	101.6 × 50.8 × 30 mm (4.00"× 2.00"× 1.18")
		MDS-100APS12B	A	JST B2P3-VH	JST B8P-VH		8.33A	100W	-	-	127 × 76.2 × 31 mm (5.00"× 3.00"× 1.22")
		MDS-100BPS12B	A	JST B2P3-VH	JST B4P-VH	6.67A	80W	8.33A	100W	101.6 × 50.8 × 31.8 mm (4.00"× 2.00"× 1.25")	
		MDS-200APB12	AA	Molex 171813-9998	JST B4P-VH	10.83A	130W	16.67A	200W	101.9 × 51.1 × 36.6 mm (4.01"× 2.01"× 1.44")	
		MDS-250APB12	AA	Molex 26-62-4030	M3 PCB terminal	12.5A	150W	20.84A	250W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")	
		MDS-250APB12	AB	12.5A		150W	20.84A	250W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")		
		MDS-300APB12	AA	Molex 26-62-4030	M3 PCB terminal	18.33A	220W	25.0A	300W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")	
		MDS-400APB12	AA	Molex 171813-9998	M3 PCB terminal	16.67A	200W	33.33A	400W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")	
		MDS-400APB12	AB			16.67A	200W	33.33A	400W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")	
		MDS-040APS15B	A	JST B2P3-VH	JST B4P-VH	15V	2.67A	40W	-	-	76.2 × 50.8 × 23 mm (3.00"× 2.00"× 0.91")
		MDS-065APS15B	A	JST B2P3-VH	JST B4P-VH		4.2A	65W	-	-	101.6 × 50.8 × 30 mm (4.00"× 2.00"× 1.18")
		MDS-100APS15B	A	JST B2P3-VH	JST B8P-VH		6.67A	100W	-	-	127 × 76.2 × 31 mm (5.00"× 3.00"× 1.22")
		MDS-100BPS15B	A	JST B2P3-VH	JST B4P-VH		5.3A	80W	6.7A	100W	101.6 × 50.8 × 31.8 mm (4.00"× 2.00"× 1.25")
		MDS-040APS18B	A	JST B2P3-VH	JST B4P-VH	18V	2.22A	40W	-	-	76.2 × 50.8 × 23 mm (3.00"× 2.00"× 0.91")
		MDS-065APS18B	A	JST B2P3-VH	JST B4P-VH		3.61A	65W	-	-	101.6 × 50.8 × 30 mm (4.00"× 2.00"× 1.18")
		MDS-100APS18B	A	JST B2P3-VH	JST B8P-VH		5.55A	100W	-	-	127 × 76.2 × 31 mm (5.00"× 3.00"× 1.22")
		MDS-100BPS18B	A	JST B2P3-VH	JST B4P-VH		4.4A	80W	5.5A	100W	101.6 × 50.8 × 31.8 mm (4.00"× 2.00"× 1.25")
		MDS-300APB18	AA	Molex 171813-9998	M3 PCB terminal	12.22A	220W	16.66A	300W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")	
		MDS-300APB18	AB			12.22A	220W	16.66A	300W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")	
		MDS-400AUS19B	A	Deca T33-BM1103A301	Deca T33-BM1104A301	19V	15.8A	300W	21.1A	400W	198 × 97 × 41.5 mm (7.80"× 3.82"× 1.63")
		MDS-400AUS24B	A	Deca T33-BM1103A301	Deca T33-BM1104A301	24V	12.5A	300W	16.67A	400W	198 × 97 × 41.5 mm (7.80"× 3.82"× 1.63")
		MDS-040APS24B	A	JST B2P3-VH	JST B4P-VH		1.67A	40W	-	-	76.2 × 50.8 × 23 mm (3.00"× 2.00"× 0.91")
		MDS-065APS24B	A	JST B2P3-VH	JST B4P-VH		2.71A	65W	-	-	101.6 × 50.8 × 30 mm (4.00"× 2.00"× 1.18")
		MDS-100APS24B	A	JST B2P3-VH	JST B8P-VH		4.17A	100W	-	-	127 × 76.2 × 31 mm (5.00"× 3.00"× 1.22")
		MDS-100BPS24B	A	JST B2P3-VH	JST B4P-VH		3.3A	80W	4.2A	100W	101.6 × 50.8 × 31.8 mm (4.00"× 2.00"× 1.25")
		MDS-200APB24	AA	Molex 171813-9998	JST B4P-VH		5.83A	140W	8.33A	200W	101.9 × 51.1 × 36.6 mm (4.01"× 2.01"× 1.44")
		MDS-250APB24	AA	Molex 171813-9998	M3 PCB terminal		6.25A	150W	10.41A	250W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")
		MDS-250APB24	AB				6.25A	150W	10.41A	250W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")
		MDS-300APB24	AA	Molex 26-62-4030	M3 PCB terminal		10.0A	240W	12.5A	300W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")
		MDS-300APB24	AE				10.0A	240W	12.5A	300W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")
		MDS-400APB24	AA	Molex 171813-9998	M3 PCB terminal		8.33A	200W	16.66A	400W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")
		MDS-400APB24	AB				8.33A	200W	16.66A	400W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")
		MDS-400AUS30B	A	Deca T33-BM1103A301	Deca T33-BM1104A301	30V	11.67A	300W	13.3A	400W	198 × 97 × 41.5 mm (7.80"× 3.82"× 1.63")
		MDS-200APB36	AA	Molex 171813-9998	JST B4P-VH	36V	3.33A	120W	5.56A	200W	101.9 × 51.1 × 36.6 mm (4.01"× 2.01"× 1.44")
		MDS-300APB48	AA	Molex 26-62-4030	M3 PCB terminal	48V	5.0A	240W	6.25A	300W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")
MDS-300APB48	AB	5.0A	240W				6.25A	300W	127.3 × 76.5 × 36.6 mm (5.01"× 3.01"× 1.44")		

Model Numbering

Open Frame Power Supply

MDS -	XXX	<input type="checkbox"/>	<input type="checkbox"/>	S	<input type="checkbox"/>	B	<input type="checkbox"/>
Delta Medical Power Supply	Max power wattage in the product series. May be lower at some conditions. 040 – 40W 065 – 65W 100 – 100W 400 – 400W	Family Code A - Family A B - Family B	Product Type P - Open Frame U - U Frame	No. of output S - Single Output	Output Voltage 12 – 12V 15 – 15V 18 – 18V 24 – 24V 30 – 30V	Input Connector Type B - Class I 3-pin connector	CC Code ¹⁾

1) Refer to technical datasheet

Product Type	Series	Model Name	CC Code	Input Terminal	Output Terminal	Output Voltage	Convection		Forced Air		Dimensions (L x W x H)	
							Current	Power	Current	Power		
Open Frame Power Supply	MEU	MEU-600C24T	AAA	Anytek YK4020323200G	M5 PCB terminal	24V	25.0A	600W	-	-	203.2 × 127 × 40 mm (8.00" × 5.00" × 1.57")	
		MEU-650A24T	AAA	DG128-7.5-03P-1Y	M4 terminal		18.75A	450W	27.1A	650W	152.4 × 101.6 × 40 mm (6.00" × 4.00" × 1.57")	
		MEU-600C48T	AAA	Anytek YK4020323200G	M5 PCB terminal	48V	12.5A	600W	-	-	203.2 × 127 × 40 mm (8.00" × 5.00" × 1.57")	
Enclosed Power Supply	MDS	MDS-200ADB12	AA	Molex 171813-9998	JST B4P-VH	12V	9.17A	110W	16.67A	200W	113.9 × 64.7 × 44.7 mm (4.48" × 2.55" × 1.76")	
		MDS-250ADB12	AA	Molex 26-62-4030	M3 PCB terminal		12.5A	150W	20.84A	250W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
		MDS-250ADB12	AB				12.5A	150W	20.84A	250W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
		MDS-300ADB12	AA				15.83A	190W	25.0A	300W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
		MDS-400ADB12	AA	Molex 171813-9998	M3 PCB terminal		-	-	33.33A	400W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
		MDS-300ADB18	AA	Molex 171813-9998	M3 PCB terminal		18V	10.55A	190W	16.66A	300W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")
		MDS-300ADB18	AB					10.55A	190W	16.66A	300W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")
		MDS-200ADB24	AA	Molex 171813-9998	JST B4P-VH	24V	5.0A	120W	8.33A	200W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
		MDS-250ADB24	AA	Molex 171813-9998	M3 PCB terminal		5.62A	150W	10.41A	250W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
		MDS-300ADB24	AA	Molex 26-62-4030	M3 PCB terminal			8.75A	210W	12.5A	300W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")
		MDS-300ADB24	AB					8.75A	210W	12.5A	300W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")
		MDS-400ADB24	AA	Molex 171813-9998	M3 PCB terminal			-	-	16.67A	400W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")
	MDS-400ADB24	AB	-					-	16.67A	400W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
	MDS-300ADB48	AA	Molex 26-62-4030	M3 PCB terminal		48V	4.375A	210W	6.25A	300W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
	MDS-300ADB48	AB					4.375A	210W	6.25A	300W	140 × 88.9 × 44.4 mm (5.51" × 3.50" × 1.75")	
	MEB	MEB-500A24F	AA	Deca T24-EO3103A302	Deca DT-65-C14W-02	24V	-	-	21.0A	500W	165.3 × 85.2 × 41 mm (6.51" × 3.35" × 1.61")	
		MEB-750A24B	AAA	Tecx TU-301-SP-SA-AD2(D)V0	M5 PCB terminal		-	-	31.25A	750W	177.8 × 101.6 × 40 mm (7.00" × 4.00" × 1.57")	
		MEB-750A24T	AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal		-	-	31.25A	750W	177.8 × 101.6 × 40 mm (7.00" × 4.00" × 1.57")	
MEB-1K2A24T		ABA	Anytek YK50A0323009G	M5 PCB terminal		-	-	50.0A	1,200W	204 × 127 × 40.5 mm (8.03" × 5.00" × 1.59")		
MEB-1K2A42T		ABA	Anytek YK50A0323009G	M5 PCB terminal	42V	-	-	28.5A	1,200W	204 × 127 × 40.5 mm (8.03" × 5.00" × 1.59")		
MEB-750A48B		AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal		48V	-	-	15.63A	750W	177.8 × 101.6 × 40 mm (7.00" × 4.00" × 1.57")	
MEB-750A48T		AAA					-	-	15.63A	750W	177.8 × 101.6 × 40 mm (7.00" × 4.00" × 1.57")	
MEB-1K2A48T		ABA	Anytek YK50A0323009G	M5 PCB terminal				25.0A	1,200W	204 × 127 × 40.5 mm (8.03" × 5.00" × 1.59")		

Model Numbering

Open Frame Power Supply

ME	U –	XXX	C	□	T	□□□
Delta Medical Power Supply	U – U Frame	Max power wattage in the product series. May be lower at some conditions. 600 – 600W 650 – 650W	Family Code C - Family C	Output Voltage 24 – 24V 48 – 48V	Input Connector Type T - Terminal block (Class I)	CC Code AAA - With Remote On/Off, with conformal coating

Enclosed Power Supply

MDS –	XXX	A	□	B	□	□□
Delta Medical Power Supply	Max power wattage in the product series. May be lower at some conditions. 200 – 200W 300 – 300W 250 – 250W 400 – 400W	Family Code A – Family A	Product Type D - Enclosed P - Open Frame	Input Connector Type B - Class I 3-pin connector	Output Voltage 12 – 12V 36 – 36V 18 – 18V 48 – 48V 24 – 24V	CC Code ¹⁾

1) Refer to technical datasheet

ME	B –	XXX	A	□	□	□□□
Delta Medical Power Supply	B – Enclosed	Max power wattage in the product series. May be lower at some conditions.	Family Code A – Family A	Output Voltage	Input Connector Type	CC Code
		500 – 500W		24 – 24V	F - Front Face	AA - With Remote On/Off, with conformal coating
		750 – 750W		24 – 24V 48 – 48V	B - C14 T - US Terminal	AAA - With Remote On/Off, with conformal coating
		1K2 – 1200W		24 – 24V 42 – 42V 48 – 48V	T - US Terminal	ABA - With Remote On/Off, with conformal coating

Product Type	Series	Model Name	CC Code	Output Voltage	Output Current	Output Power	Dimensions (L x W x H)	
Adapter	MDS	MDS-005AAS05	AU	5V	1.0A	5W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")	
		MDS-005AAS05	AV		1.0A	5W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")	
		MDS-005AAS05	BU		1.0A	5W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")	
		MDS-005AAS05	BV		1.0A	5W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")	
		MDS-005AAS05	CU		1.0A	5W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")	
		MDS-005AAS05	CV		1.0A	5W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")	
		MDS-030AAC05	AA		3.0A	15W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")	
		MDS-030AAC05	AB		3.0A	15W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")	
		MDS-030AAC05	AC		3.0A	15W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")	
		MDS-030AAC12	AA		12V	2.0A	24W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")
		MDS-030AAC12	AB			2.0A	24W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")
		MDS-030AAC12	BB			2.0A	24W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")
		MDS-060BAS12	AB	5.0A		60W	135 × 62 × 34.1 mm (5.31" × 2.44" × 1.34")	
		MDS-080AAS12	AB	6.67A		80W	150 × 75 × 40 mm (5.91" × 2.95" × 1.57")	
		MDS-150AAS12	BA	10.0A		120W	170 × 85 × 40 mm (6.69" × 3.35" × 1.57")	
		MDS-030AAC15	AA	15V	2.0A	30W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")	
		MDS-030AAC15	AB		2.0A	30W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")	
		MDS-030AAC15	AC		2.0A	30W	88 × 53.5 × 27.5 mm (3.46" × 2.11" × 1.08")	
		MDS-090AAS15	BA		6.0A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")	
		MDS-090AAS15	BE		6.0A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")	
		MDS-090AAS15	FA		6.0A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")	
		MDS-090AAS15	FE		6.0A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")	
		MDS-060BAS19	AA		19V	3.15A	60W	135 × 62 × 34.1 mm (5.31" × 2.44" × 1.34")
		MDS-090AAS19	BA			4.73A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")
		MDS-090AAS19	BE			4.73A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")
		MDS-090AAS19	FA			4.73A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")
		MDS-090AAS19	FE			4.73A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")
		MDS-150AAS19	BA	7.89A		150W	170 × 85 × 40 mm (6.69" × 3.35" × 1.57")	
		MDS-150AAS19	FA	7.89A		150W	170 × 85 × 40 mm (6.69" × 3.35" × 1.57")	
		MDS-150CAB19	AA	7.9A		150W	150 × 65 × 32 mm (5.91" × 2.56" × 1.26")	
		MDS-030AAC24	AA	24V		1.25A	30W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")
		MDS-030AAC24	AC			1.25A	30W	56.5 × 39.5 × 28 mm (2.22" × 1.56" × 1.10")
		MDS-060BAS24	AA			2.5A	60W	135 × 62 × 34.1 mm (5.31" × 2.44" × 1.34")
		MDS-090AAS24	BA			3.75A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")
		MDS-090AAS24	BE		3.75A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")	
		MDS-090AAS24	FA		3.75A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")	
		MDS-090AAS24	FE		3.75A	90W	150 × 60 × 35 mm (5.91" × 2.56" × 1.38")	
		MDS-090BAS24	AB		3.75A	90W	150 × 75 × 40 mm (5.91" × 2.95" × 1.57")	
		MDS-150AAS24	BA		6.25A	150W	170 × 85 × 40 mm (6.69" × 3.35" × 1.57")	
		MDS-150AAS24	BE		6.25A	150W	170 × 85 × 40 mm (6.69" × 3.35" × 1.57")	
		MDS-150AAS24	FA		6.25A	150W	170 × 85 × 40 mm (6.69" × 3.35" × 1.57")	

Model Numbering

Adapter

							CC Code	
MDS –	<u>XXX</u>	<input type="checkbox"/>	A	S	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Delta Medical Power Supply	Max power wattage in the product series. May be lower at some conditions. 005 – 5W 060 – 60W 080 – 80W	Family Code A - Family A B - Family B	Product Type A - Adapter	No. of Output S - Single Output	Output Voltage 05 – 5V 12 – 12V 19 – 19V 24 – 24V	Input Connector Type A - C8 For 005AAS A - CN, B - US, C - EU	Refer to Technical Datasheet	
MDS –	<u>XXX</u>	AAC		<input type="checkbox"/>	Output Voltage 05 – 5V 15 – 15V 12 – 12V 24 – 24V		<input type="checkbox"/> <input type="checkbox"/>	
Delta Medical Power Supply	Max power wattage in the product series. May be lower at some conditions. 030 – 30W	Family Code				CC Code ¹⁾		
MDS –	<u>XXX</u>	<input type="checkbox"/>	A	S	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>		
Delta Medical Power Supply	Max power wattage in the product series. May be lower at some conditions. 090 – 90W 150 – 150W	Family Code A - Family A B - Family B	Product Type A - Adapter	No. of Output S - Single Output	Output Voltage 12 – 12V 15 – 15V 19 – 19V 24 – 24V	CC Code ¹⁾		
MDS –	<u>XXX</u>	C	A	B	19	<input type="checkbox"/> <input type="checkbox"/>		
Delta Medical Power Supply	Max power wattage in the product series. May be lower at some conditions. 150 – 150W	Family Code C - Family C	Product Type A - Adapter	Input Connector Type B - Class I C6	Output Voltage 19 – 19V	CC Code ¹⁾		

1) Refer to technical datasheet

Product Type	Series	Model Name	CC Code	Output Voltage	Output Current	Output Power	Dimensions (L x W x H)
Adapter	MEA	MEA-065A12C	A-A	12V	5.0A	60W	115 × 50 × 29 mm (4.52" × 1.97" × 1.14")
		MEA-090A12C	V-A		6.75A	81W	135 × 62 × 32 mm (5.31" × 2.44" × 1.26")
		MEA-065A15C	A-A	15V	4.33A	65W	115 × 50 × 29 mm (4.52" × 1.97" × 1.14")
		MEA-090A15C	V-A		6.0A	90W	135 × 62 × 32 mm (5.31" × 2.44" × 1.26")
		MEA-065A19C	A-A	19V	3.42A	65W	115 × 50 × 29 mm (4.52" × 1.97" × 1.14")
		MEA-090A19C	V-A		4.74A	90W	135 × 62 × 32 mm (5.31" × 2.44" × 1.26")
		MEA-065A24C	A-A	24V	2.71A	65W	115 × 50 × 29 mm (4.52" × 1.97" × 1.14")
		MEA-090A24C	V-A		3.75A	90W	135 × 62 × 32 mm (5.31" × 2.44" × 1.26")
MEA-250A24C	H-A	10.42A	250W		200 × 100 × 43 mm (7.88" × 3.94" × 1.70")		

Product Type	Series	Model Name	CC Code	Input Terminal	Output Terminal	Output Voltage	Output Current	Output Power	Dimensions (L x W x H)
ATX Power Supply	MDS	MDS-350AD701	AA	C14	Wire harness	+3.3V, +5V, +5V _{SB} , +12V ₁ , +12V ₂ , -12V, -5V	8.0A, 9.0A, 1.25A, 8.0A, 8.0A, 0.25A, 0.1A	350W	194 × 100 × 40.5 mm (7.64" × 3.94" × 1.59")

Product Type	Series	Model Name	Output Slots	Output Voltage	Output Power	Dimensions (L x W x H)
Configurable Power Supply	MEG-A	MEG-700A3	3 Slots	Single Output Single slot: 2V - 60V Triple slot: 8V - 60V Dual Output Single slot: 3.3V - 30V	700W	215 × 88.9 × 41.5 mm (8.46" × 3.50" × 1.63")
		MEG-1K2A4	4 Slots		1,200W	254 × 88.9 × 40.5 mm (10.00" × 3.50" × 1.59")
		MEG-2K1A6	6 Slots		2,100W	254 × 127 × 40.5 mm (10.00" × 5.00" × 1.59")
		MEG-3K0A9	9 Slots		3,000W	254 × 181 × 40.5 mm (10.00" × 7.13" × 1.59")

Model Numbering

Adapter

ME	A –	XXX	A	□	C	□ –	A
Delta Medical Power Supply	A – Desktop Adapter	Max power wattage in the product series. May be lower at some conditions. 065 – 65W 090 – 90W 250 – 250W	Family Code A - Family A	Output Voltage 12 – 12V 15 – 15V 19 – 19V 24 – 24V	Input Connector Type C - Class I C14	Output plug spec A - 5.5 × 2.5 × 10mm, 180°, 1.2m H - 6 pins mini-fit, 180°, 1.5m V - 5.5 × 2.5 × 11mm, 90°, 1.2m	Output plug spec A - Barrel type / Tuning Fork / DIN type ¹⁾

1) Refer to technical datasheet

ATX Power Supply

MDS –	XXX	A	D	701	□□
Delta Medical Power Supply	Max power wattage in the product series. May be lower at some conditions. 350 – 350W	Family Code A - Family A	Product Type D - Enclosed	Output Voltage 701 - +3.3V, +5V, +5V _{SB} , +12V ₁ , 12V ₂ , -12V, -5V	CC Code ¹⁾

1) Refer to technical datasheet

Configurable Power Supply

ME	G	XXX	A	□
Delta Medical Power Supply	G – Configurable	Max power wattage in the product series. May be lower at some conditions. 700 – 700W 1K2 – 1,200W 2K1 – 2,100W 3K0 – 3,000W	Family Code A - Family A	Slot Number 3 - 3 Slots 4 - 4 Slots 6 - 6 Slots 9 - 9 Slots



To learn more about Medical power supply, please visit www.DeltaPSU.com for latest product updates.



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