

Product Selection Guide

New products are frequently introduced. Please visit www.DeltaPSU.com for latest product updates.

Product Type	Series	Model Name	CC Code	Input Terminal	Output Terminal	Output Voltage	Convection		Forced Air		
							Output Current	Output Power	Output Current	Output Power	
Enclosed Power Supplies	MDS	MDS-250ADB12	AA	Molex 26-62-4030	M3 PCB terminal	12 V	11.25 A	135 W	20.84 A	250 W	
		MDS-250ADB12	AB				11.25 A	135 W	20.84 A	250 W	
		MDS-300ADB12	AA				15.83 A	190 W	25.0 A	300 W	
		MDS-400ADB12	AA	Molex 171813-9998	M3 PCB terminal				33.33 A	400 W	
		MDS-300ADB18	AA	Molex 26-62-4030	M3 PCB terminal		10.55 A	190 W	16.66 A	300 W	
		MDS-300ADB18	AB		18 V	10.55 A	190 W	16.66 A	300 W		
		MDS-250ADB24	AA	Molex 171813-9998	M3 PCB terminal	24 V	5.62 A	135 W	10.41 A	250 W	
		MDS-300ADB24	AA	Molex 26-62-4030	M3 PCB terminal		8.75 A	210 W	12.5 A	300 W	
		MDS-300ADB24	AB		8.75 A		210 W	12.5 A	300 W		
		MDS-400ADB24	AA	Molex 171813-9998	M3 PCB terminal				16.67 A	400 W	
		MDS-400ADB24	AB					16.67 A	400 W		
		MDS-300ADB48	AA	Molex 26-62-4030	M3 PCB terminal	48 V	4.375 A	210 W	6.25 A	300 W	
		MDS-300ADB48	AB				4.375 A	210 W	6.25 A	300 W	
	MEP	NEW NOW VIEW COMING SOON	MEP-200A12J	CNA	JST B2P3-VH	JST B6P-VH-B	12 V	16.67 A*	200 W*	16.67 A	200 W
			MEP-500A12J	CRA	JST B2P3-VH	M4 PCB terminal		25.0A	300W	41.7A	500 W
			MEP-500A12J	DRA	JST B2P3-VH	M4 PCB terminal				41.7A	500 W
			MEP-500A18J	CRA	JST B2P3-VH	M4 PCB terminal	18 V	16.7 A	300 W	27.8 A	500 W
			MEP-500A18J	DRA	JST B2P3-VH	M4 PCB terminal				27.8 A	500 W
			MEP-200A24J	CNA	JST B2P3-VH	JST B6P-VH-B	24 V	8.34 A*	200 W*	8.34 A	200 W
			MEP-500A24J	CRA	JST B2P3-VH	M4 PCB terminal		12.5A	300W	20.9A	501W
			MEP-500A24J	DRA	JST B2P3-VH	M4 PCB terminal				20.9A	501W
			MEP-200A48J	CNA	JST B2P3-VH	JST B6P-VH-B	48 V	4.17 A*	200 W*	4.17 A	200 W
			MEP-500A48J	CRA	JST B2P3-VH	M4 PCB terminal		6.25 A	300 W	10.5 A	504 W
			MEP-500A48J	DRA	JST B2P3-VH	M4 PCB terminal				10.5 A	504 W

* Refer to technical datasheet

Model Numbering

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

ME	P –	XXX	A	□	J	□	□□
Delta Medical Power Supply	P - Open Frame	Max power wattage in the product series. May be lower at some conditions.	Family Code	Product Type	Input Connector Type	Package Type	CC Code ¹⁾
		200 - 200 W 500 - 500 W	A - Family A	12 - 12 V 18 - 18 V 24 - 24 V 48 - 48 V	J - JST connector	C - Enclosed D - Enclosed with Top Fan	

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							Output Current	Output Power	Output Current	Output Power
		MEB-750A12B	AAA	TU-301-SP-SA-AD2(D)V0	M5 PCB terminal	12 V			58.4 A	700 W
		MEB-750A12T	AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal				58.4 A	700 W
		MEB-500A24F	AA	Deca T24-EO3103A302	DT-65-C14W-02	24 V			21.0 A	500 W
		MEB-750A24B	AAA	TU-301-SP-SA-AD2(D)V0	M5 PCB terminal				31.25 A	750 W
		MEB-750A24T	AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal				31.25 A	750 W
		MEB-1K2A24T	ABA	Anytek YK50A0323009G	M5 PCB terminal				50.0 A	1,200 W
		NEW MEB-1K5A24T	AAA	DECA T25-E03H03	ANYTEK YK50A0423009G				62.5 A	1,500 W
		NEW MEB-2K5A24T	NAA	Anytek YK50A0323009G	Busbar				104.2 A	2,500 W
		NEW MEB-2K5A24T	RAA						104.2 A	2,500 W
		NEW MEB-2K5A36T	NAA	Anytek YK50A0323009G	Busbar	36 V			69.5 A	2,500 W
		NEW MEB-2K5A36T	RAA						69.5 A	2,500 W
		MEB-1K2A42T	ABA	Anytek YK50A0323009G	M5 PCB terminal	42 V			28.5 A	1,200 W
		MEB-750A48B	AAA	TU-301-SP-SA-AD2(D)V0	M5 PCB terminal	48 V			15.63 A	750 W
		MEB-750A48T	AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal				15.63 A	750 W
		MEB-1K2A48T	ABA	Anytek YK50A0323009G	M5 PCB terminal				25.0 A	1,200 W
		NEW MEB-1K5A48T	AAA	DECA T25-E03H03	ANYTEK YK50A0423009G				31.25 A	1,500 W
		NEW MEB-2K5A48T	NAA	Anytek YK50A0323009G	Busbar				52.1 A	2,500 W
		NEW MEB-2K5A48T	RAA						52.1 A	2,500 W

Model Numbering

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	Output Voltage	Input Connector Type	CC Code ¹⁾
		500 - 500 W 750 - 750 W 1K2 - 1,200 W 1K5 - 1,500 W 2K5 - 2,500 W				
			A - Family A	12 - 12 V 24 - 24 V 36 - 36 V 42 - 42 V 48 - 48 V	F - Front Face B - C14 T - US Terminal	

1) Refer to technical datasheet

Product Type	Series	Model Name	CC Code	Input Terminal	Output Terminal	Output Voltage	Output Current	Output Power
ATX Power Supply	MDS	MDS-350AD701	AA	C14	Wire harness	+3.3 V, +5 V, +5 V _{SB} , +12 V ₁ , +12 V ₂ , -12 V, -5 V	8.0 A, 9.0 A, 1.25 A, 8.0 A, 8.0 A, 0.25 A, 0.1 A	350 W

Model Numbering

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

1) Refer to technical datasheet

