


医疗电源

内置机壳型电源

系列	型号名称	CC 代码	输入端子	输出端子	输出				尺寸 (毫米) (L × W × H)		
					电压	自然对流		强制风冷			
						电流	功率	电流		功率	
 <p>• 通用型医疗电源</p>	MDS-250ADB12	AA	Molex 26-62-4030	M3 PCB terminal	12 V	11.25 A	135 W	20.84 A	250 W	140 × 88.9 × 44.4	
	MDS-250ADB12	AB				11.25 A	135 W	20.84 A	250 W	140 × 88.9 × 44.4	
	MDS-300ADB12	AA				15.83 A	190 W	25.0 A	300 W	140 × 88.9 × 44.4	
	MDS-400ADB12	AA	Molex 171813-9998	M3 PCB terminal	-	-	33.33 A	400 W	140 × 88.9 × 44.4		
	MDS-300ADB18	AA	Molex 26-62-4030	M3 PCB terminal	18 V	10.55 A	190 W	16.66 A	300 W	140 × 88.9 × 44.4	
	MDS-300ADB18	AB				10.55 A	190 W	16.66 A	300 W	140 × 88.9 × 44.4	
	MDS-250ADB24	AA	Molex 171813-9998	M3 PCB terminal	24 V	5.62 A	135 W	10.41 A	250 W	140 × 88.9 × 44.4	
	MDS-300ADB24	AA	Molex 26-62-4030	M3 PCB terminal		8.75 A	210 W	12.5 A	300 W	140 × 88.9 × 44.4	
	MDS-300ADB24	AB				8.75 A	210 W	12.5 A	300 W	140 × 88.9 × 44.4	
	MDS-400ADB24	AA	Molex 171813-9998	M3 PCB terminal	-	-	16.67 A	400 W	140 × 88.9 × 44.4		
	MDS-400ADB24	AB			-	-	16.67 A	400 W	140 × 88.9 × 44.4		
	MDS-300ADB48	AA	Molex 26-62-4030	M3 PCB terminal	48 V	4.375 A	210 W	6.25 A	300 W	140 × 88.9 × 44.4	
	MDS-300ADB48	AB				4.375 A	210 W	6.25 A	300 W	140 × 88.9 × 44.4	
	 <p>• 高功率密度, 外型小巧, 低高度机身</p>	MEP-200A12J	CNA 新品	JST B2P3-VH	JST B6P-VH-B	12 V	16.67 A*	200 W*	16.67 A	200 W	111.2 × 62.8 × 32.5
MEP-500A12J		CRA DRA 即将推出	JST B2P3-VH	M4 PCB terminal	25.0A		300W	41.7A	500 W	138.6 × 88.2 × 38.4	
MEP-500A18J		CRA DRA 即将推出	JST B2P3-VH	M4 PCB terminal	18 V	16.7 A	300 W	27.8 A	500 W	138.6 × 88.2 × 38.4	
MEP-200A24J		CNA 新品	JST B2P3-VH	JST B6P-VH-B		8.34 A*	200 W*	8.34 A	200 W	111.2 × 62.8 × 32.5	
MEP-500A24J		CRA DRA 即将推出	JST B2P3-VH	M4 PCB terminal	24 V	12.5A	300W	20.9A	501W	138.6 × 88.2 × 38.4	
MEP-200A48J		CNA 新品	JST B2P3-VH	JST B6P-VH-B		4.17 A*	200 W*	4.17 A	200 W	111.2 × 62.8 × 32.5	
MEP-500A48J		CRA DRA 即将推出	JST B2P3-VH	M4 PCB terminal	48 V	6.25 A	300 W	10.5 A	504 W	138.6 × 88.2 × 38.4	
MEB-750A12B		AAA	TU-301-SP-SA-AD2(D)V0	M5 PCB terminal		12 V	-	-	58.4 A	700 W	177.8 × 101.6 × 40
MEB-750A12T		AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal	-		-	58.4 A	700 W	177.8 × 101.6 × 40	
 <p>• 智能风扇速度控制</p>		MEB-500A24F	AA	Deca T24-EO3103A302	Deca DT-65-C14W-02	24 V	-	-	21.0 A	500 W	165.3 × 85.2 × 41
	MEB-750A24B	AAA	TU-301-SP-SA-AD2(D)V0	M5 PCB terminal	-		-	31.25 A	750 W	177.8 × 101.6 × 40	
	MEB-750A24T	AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal	-		-	31.25 A	750 W	177.8 × 101.6 × 40	
	MEB-1K2A24T	ABA	Anytek YK50A0323009G	M5 PCB terminal	-		-	50.0 A	1,200 W	204 × 127 × 40.5	
	MEB-1K5A24T	AAA 新品	Deca T25-E03H03	Anytek YK50A0423009G	-		-	60.0 A	1,500 W	204 × 127 × 40.5	
	MEB-2K5A24T	NAA 新品	Anytek YK50A0323009G	Busbar	-		-	104.2 A	2,500 W	267.5 × 127 × 40.5	
	MEB-2K5A24T	RAA 新品			-		-	104.2 A	2,500 W	267.5 × 127 × 40.5	
	MEB-2K5A36T	NAA 新品	Anytek YK50A0323009G	Busbar	36 V		-	-	69.5 A	2,500 W	267.5 × 127 × 40.5
	MEB-2K5A36T	RAA 新品					-	-	69.5 A	2,500 W	267.5 × 127 × 40.5
	MEB-1K2A42T	ABA	Anytek YK50A0323009G	M5 PCB terminal	42 V		-	-	28.5 A	1,200 W	204 × 127 × 40.5
	MEB-750A48B	AAA	TU-301-SP-SA-AD2(D)V0	M5 PCB terminal	48 V	-	-	15.63 A	750 W	177.8 × 101.6 × 40	
	MEB-750A48T	AAA	Dinkle DT-2G-B95W-03	M5 PCB terminal		-	-	15.63 A	750 W	177.8 × 101.6 × 40	
	MEB-1K2A48T	ABA	Anytek YK50A0323009G	M5 PCB terminal		-	-	25.0 A	1,200 W	204 × 127 × 40.5	
	MEB-1K5A48T	AAA 新品	Deca T25-E03H03	Anytek YK50A0423009G		-	-	31.25 A	1,500 W	204 × 127 × 40.5	
	MEB-2K5A48T	NAA 新品	Anytek YK50A0323009G	Busbar		-	-	52.1 A	2,500 W	310.8 × 127 × 40.5	
	MEB-2K5A48T	RAA 新品				-	-	52.1 A	2,500 W	310.8 × 127 × 40.5	

*参照产品技术数据手册

ATX 电源

系列	型号名称	CC 代码	输入端子	输出端子	输出			尺寸 (毫米) (L × W × H)
					电压	电流	功率	
MDS  <ul style="list-style-type: none"> 医用 ATX 电源供应器，内建冷却风扇 	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	194 × 100 × 40.5