

RMB series Recommended Models for Replacements

(Please check detail specifications in the catalog.)

RMB15A

No.	Discontinued Models						Recommended Models for Replacement					
	Model	Input Voltage [V]	No.	Output Voltage [V]	Output Current [A] *1	Remarks	Model	Input Voltage [V]	No.	Output Voltage [V]	Output Current [A]	Remarks
1	RMB15A-1	AC85-132	V1	5	0.8		PBA10F-5 or PLA15F-5	AC85-264 Output derating is required at ACIN 115V or less in case of PLA series.	V1	5	2	Two units of power supplies should be used.
			V2	12	1(1.3)		PBA15F-12 or PLA15F-12			12	1.3	
2	RMB15A-2		V1	5	0.8		PBA10F-5 or PLA15F-5			5	2	Two units of power supplies should be used.
			V2	24	0.5(0.65)		PBA15F-24 or PLA15F-24			24	0.7	

*1 () means output peak current.

RMB30A

No.	Discontinued Models						Recommended Models for Replacement					
	Model	Input Voltage [V]	No.	Output Voltage [V]	Output Current [A] *1	Remarks	Model	Input Voltage [V]	No.	Output Voltage [V]	Output Current [A]	Remarks
1	RMB30A-1	AC85-132	V1	5	1.5		PBA10F-5 or PLA15F-5	AC85-264 Output derating is required at ACIN 115V or less in case of PLA series.	V1	5	2	Two units of power supplies should be used.
			V2	12	2(2.8)		PBA30F-12 or PLA30F-12			12	2.5	
2	RMB30A-2		V1	5	1.5		PBA10F-5 or PLA15F-5			5	2	Two units of power supplies should be used.
			V2	24	1(1.4)		PBA30F-24 or PLA30F-24			24	1.3	

*1 () means output peak current.

*2 Please check output current of your application.

RMB50A

No.	Discontinued Models						Recommended Models for Replacement					
	Model	Input Voltage [V]	No.	Output Voltage [V]	Output Current [A] *1	Remarks	Model	Input Voltage [V]	No.	Output Voltage [V]	Output Current [A]	Remarks
1	RMB50A-1	AC85-132	V1	5	1.5		PBA10F-5 or PLA15F-5	AC85-264 Output derating is required at ACIN 115V or less in case of PLA series.	V1	5	2	Two units of power supplies should be used.
			V2	12	3.6(4)		PBA50F-12 or PLA50F-12			12	4.3	
2	RMB50A-2		V1	5	1.5		PBA10F-5 or PLA15F-5			5	2	Two units of power supplies should be used.
			V2	24	1.8(2)		PBA50F-24 or PLA50F-24			24	2.2	

*1 () means output peak current.