

20.5.2025

Dear Valued Customer,

Notice of Product Discontinuation – PBA10F/15F/30F/50F/75F/100F/150F

We greatly appreciate your continuous support for our business. We regret to announce that PBA10F/15F/30F/50F/75F/100F/150F models will be discontinued. We will secure components based on past production quantities however, we would like to ask for your cooperation in placing an order earlier.

1. Last Date of Order Processing
Last Date of Order Acceptance. **20th of October 2026 (JST)**

2. Discontinued Models
Following table2.1 shows models to be discontinued and recommended replacement models.
Adding options and/or modifications are included for discontinued model.

Table 2.1: Discontinued Models and Recommended Replacement Models

Series	Discontinued Model	Recommended Replacement Model*1
PBA	PBA10F	PDA15F
	PBA15F	PDA15F
	PBA30F	PDA30F
	PBA50F	PDA50F
	PBA75F	*2, PJA100F
	PBA100F	PDA100F, PJA100F
	PBA150F	PDA150F, PJA150F

*1 No replacement available for some output models

*2 Same appearance, same installation model planned to be developed

Table 2.2: Discontinued Optional Parts

Category	Discontinued Parts
Attachment	F-PBA10-1, F-PBA10-2
DIN rail Attachment Plate	FD-PBA10
Harness	H-SN-1

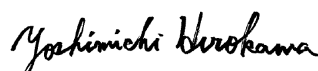
3. Reason for Discontinuation
Many components mounted in these products are no longer in production, which makes it difficult for Cosel to keep producing them.

Should you have any questions or concerns, please contact our local sales representatives.

Best regards,



Isao Yasuda
Director of Sales
COSEL Co., Ltd.



Yoshimichi Hirokawa
Director of R&D
COSEL Co., Ltd.

PBA10F/15F/30F/50F/75F/100F/150F Recommended Replacement Models

(For details, please check specifications in the web or the catalog.)

Table 1-1 PBA10F/15F/30F/50F Recommended Replacement Models

No.	Discontinued Model					Recommended Replacement Model				
	Model	Input Voltage [VAC]	Output Voltage [V]	Output Current [A]	Remarks	Model	Input Voltage [VAC]	Output Voltage [V]	Output Current [A]	Remarks
1	PBA10F-5	85 - 264	5	2		PDA15F-5	85 - 264	5	3	
2	PBA10F-12		12	0.9		PDA15F-12		12	1.3	
3	PBA10F-24		24	0.5		PDA15F-24		24	0.7	
4	PBA15F-3R3	85 - 264	3.3	3		PDA15F-3R3	85 - 264	-	-	Planned development
5	PBA15F-5		5	3		PDA15F-5		5	3	
6	PBA15F-9		9	1.7		-		-	-	
7	PBA15F-12		12	1.3		PDA15F-12		12	1.3	
8	PBA15F-15		15	1		PDA15F-15		-	-	Planned development
9	PBA15F-24		24	0.7		PDA15F-24		24	0.7	
10	PBA15F-48		48	0.35		-		-	-	
11	PBA30F-3R3	85 - 264	3.3	6		PDA30F-3R3	85 - 264	-	-	Planned development
12	PBA30F-5		5	6		PDA30F-5		5	6	
13	PBA30F-9		9	3.4		-		-	-	
14	PBA30F-12		12	2.5		PDA30F-12		12	2.5	
15	PBA30F-15		15	2		PDA30F-15		-	-	Planned development
16	PBA30F-24		24	1.3		PDA30F-24		24	1.3	
17	PBA30F-48		48	0.65		-		-	-	
18	PBA50F-3R3	85 - 264	3.3	10		PDA50F-3R3	85 - 264	-	-	Planned development
19	PBA50F-5		5	10		PDA50F-5		5	10	
20	PBA50F-9		9	5.6		-		-	-	
21	PBA50F-12		12	4.3		PDA50F-12		12	4.3	
22	PBA50F-15		15	3.5		PDA50F-15		-	-	Planned development
23	PBA50F-24		24	2.2		PDA50F-24		24	2.2	
24	PBA50F-36		36	1.4		PDA50F-36		-	-	Planned development
25	PBA50F-48		48	1.1		PDA50F-48		-	-	Planned development

PBA10F/15F/30F/50F/75F/100F/150F Recommended Replacement Models

(For details, please check specifications in the web or the catalog.)

Table 1-2 PBA75F/100F/150F Recommended Replacement Models

No.	Discontinued Model					Recommended Replacement Model				
	Model	Input Voltage [VAC]	Output Voltage [V]	Output Current [A]	Remarks	Model	Input Voltage [VAC]	Output Voltage [V]	Output Current [A]	Remarks
26	PBA75F-3R3	85 - 264	3.3	15		*1	85 - 264	-	-	Planned development
27	PBA75F-5		5	15		*1		-	-	Planned development
28	PBA75F-9		9	8.4		-		-	-	
29	PBA75F-12		12	6.3		*1		-	-	Planned development
						PJA100F-12		12	8.4	
30	PBA75F-15		15	5		*1		-	-	Planned development
						PJA100F-15		15	6.7	
31	PBA75F-24		24	3.2		*1		-	-	Planned development
						PJA100F-24		24	4.3	
32	PBA75F-36	85 - 264	36	2.1		*1	85 - 264	-	-	Planned development
						PJA100F-36		36	2.8	
33	PBA75F-48		48	1.6		*1		-	-	Planned development
						PJA100F-48		48	2.1	
34	PBA100F-3R3	85 - 264	3.3	20		PDA100F-3R3	85 - 264	-	-	Planned development
35	PBA100F-5		5	20		PDA100F-5		5	20	
36	PBA100F-9		9	10.5		-		-	-	
37	PBA100F-12		12	8.5		PDA100F-12		12	8.5	
						PJA100F-12		12	8.4	*2
38	PBA100F-15		15	7		PDA100F-15		15	7	
						PJA100F-15		15	6.7	*2
39	PBA100F-24		24	4.5		PDA100F-24		24	4.5	
						PJA100F-24		24	4.3	*2
40	PBA100F-36	85 - 264	36	2.8		PDA100F-36	85 - 264	-	-	Planned development
						PJA100F-36		36	2.8	
41	PBA100F-48		48	2.1		PDA100F-48		-	-	Planned development
						PJA100F-48		48	2.1	
42	PBA150F-3R3	85 - 264	3.3	30		PDA150F-3R3	85 - 264	-	-	Planned development
43	PBA150F-5		5	30		PDA150F-5		5	30	
44	PBA150F-9		9	16.7		-		-	-	
45	PBA150F-12		12	13		PDA150F-12		12	13	
						PJA150F-12		12	12.5	*2
46	PBA150F-15		15	10		PDA150F-15		15	10	
						PJA150F-15		15	10	
47	PBA150F-24		24	6.5		PDA150F-24		24	6.5	
						PJA150F-24		24	6.4	*2
48	PBA150F-36	85 - 264	36	4.3		PDA150F-36	85 - 264	-	-	Planned development
						PJA150F-36		36	4.2	*2
49	PBA150F-48		48	3.3		PDA150F-48		-	-	Planned development
						PJA150F-48		48	3.2	*2

*1 Same appearance, same installation model planned to be developed.

*2 The rated current doesn't match completely. Please check actual load current of your application.