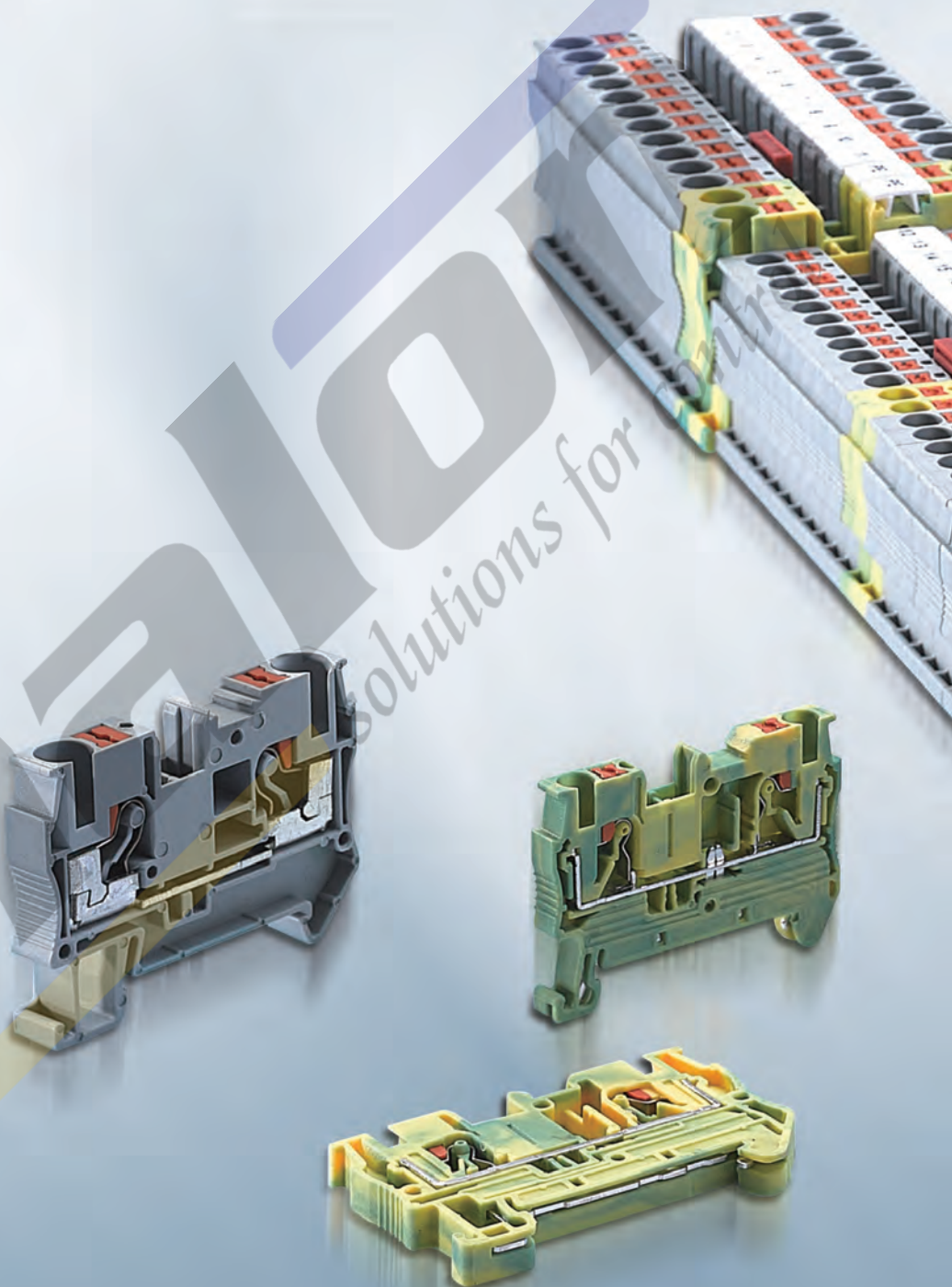
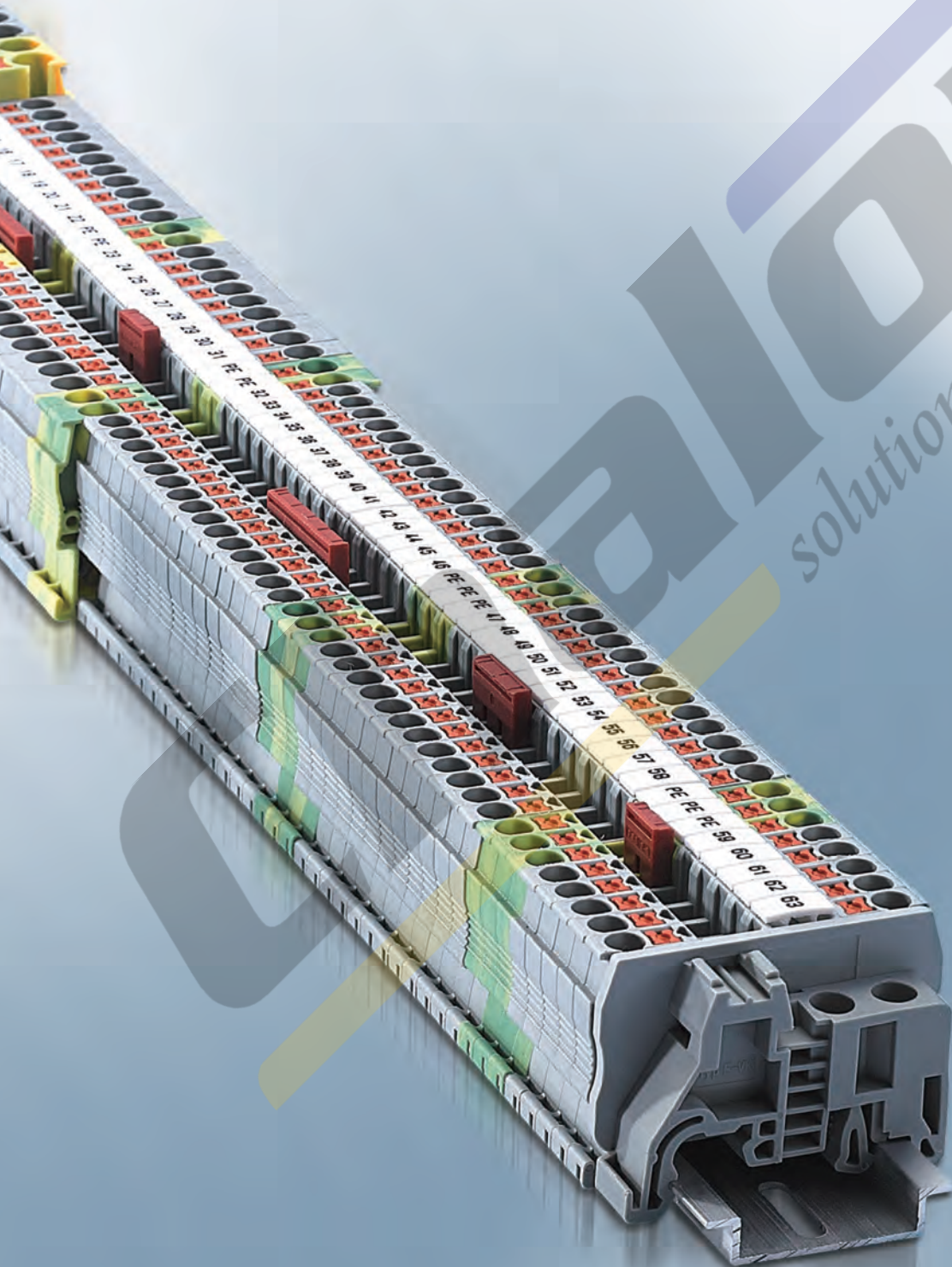


ETAK

VPT SERIES DIN RAILS SPRING CLAMP
TERMINAL BLOCKS

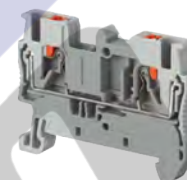




Spring Clamp Terminal Blocks

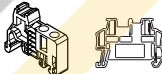
These terminal blocks offer a time saving alternative to the popular screw clamp connection.

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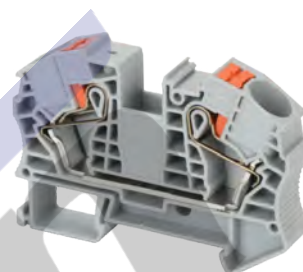
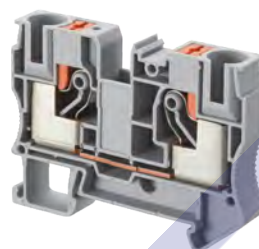


VPT 1.5/S

VPT 2.5

Dimensions			
Width x Length x Height(mm)		45.7/3.5/31	48.6/5.2/35.5
Stripping length(mm)		8-10	
Parameter			
Voltage rating(V)		500	800
Current rating(A)		17.5	24
Wire section(mm ²)		1.5	2.5
Max. load current/Wire section(A/mm ²)		17.5/1.5	28/4
Wire Range			
Rigidity wire range(mm ²)		0.14-1.5	0.14-1.4
Soft wire range(mm ²)		0.14-1.5	0.14-1.4
End Clapboard		Type	
		D-VPT1.5	D-VPT2.5
Jumper			
For electric separation of neighboring bridges can be fitted later, no loss of pitch		FBS 2-3.5 FBS 3-3.5 FBS 4-3.5 FBS 5-3.5 FBS 10-3.5	FBS 2-5 FBS 3-5 FBS 4-5 FBS 5-5 FBS 10-5
End Stop			
		E-VK 35-5	
DIN Rails			
Mountable rail type		TH35-7.5	
Mark Tag			
Blank		ZB 10-3	ZB 10-5
Pre-printed 10 no. Horz			
Pre-printed 10 no. Vert			

Spring Clamp Terminal Blocks



VPT 4	VPT 6	VPT 10	VPT 16
56/6.2/35.5	58/8.2/42.2	67/10.2/50	76.3/12.2/53
10-12		18	20
800		1000	
32	41	57	76
4	6	10	16
36/6	52/10	70/16	85/25
0.2-6	0.5-10	0.5-16	0.5-25
0.2-6	0.5-10	0.5-16	0.5-25
D-VPT4	D-VPT6	D-VPT10	D-VPT16
FBS 2-6 FBS 3-6 FBS 4-6 FBS 5-6 FBS 10-6	FBS 2-8 FBS 3-8 FBS 4-8 FBS 5-8 FBS 10-8	FBS 2-10 FBS 3-10 FBS 4-10 FBS 5-10 FBS 10-10	FBS 2-12 FBS 3-12 FBS 4-12 FBS 5-12 FBS 10-12
E-VK 35-5			
TH35-7.5			
ZB 10-6	ZB 10-8	ZB 10-10	ZB 10-12

Spring Clamp Terminal Blocks

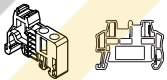
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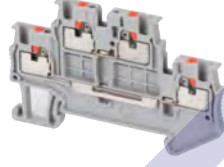


VPT 2.5-TWIN

VPT 4-TWIN

Dimensions		
Width x Length x Height(mm)	61/5.2/35.5	66.5/6.2/35.5
Stripping length(mm)	8-10	10-12
Parameter		
Voltage rating(V)	800	
Current rating(A)	24	32
Wire section(mm ²)	2.5	4
Max. load current/Wire section(A/mm ²)	28/4	36/6
Wire Range		
Rigidity wire range(mm ²)	0.14-4	0.2-6
Soft wire range(mm ²)	0.14-4	0.2-6
End Clapboard	Type	
	D-VPT2.5-TWIN	D-VPT4-TWIN
Jumper		
For electric separation of neighboring bridges can be fitted later, no loss of pitch	 FBS 2-5 FBS 3-5 FBS 4-5 FBS 5-5 FBS 10-5	FBS 2-6 FBS 3-6 FBS 4-6 FBS 5-6 FBS 10-6
End Stop		
	E-VK 35-5	
DIN Rails		
Mountable rail type		TH35-7.5
Mark Tag		
Blank		ZB 10-5
Pre-printed 10 no. Horz		
Pre-printed 10 no. Vert		

Spring Clamp Terminal Blocks

			
VPT 2.5-QUATTRO	VPT 4-QUATTRO	VPTTB 1.5/S	VPTTB 2.5
72/5.2/35.5	77/6.2/35.3	65.7/3.5/41.4	68.8/5.2/46
8-10	10-12	8-10	
800		500	
24	32	16	22
2.5	4	1.5	2.5
28/4	36/6	16/1.5	26/4
0.14-4	0.2-6	0.14-1.5	0.14-4
0.14-4	0.2-6	0.14-1.5	0.14-4
D-VPT2.5-QUATTRO	D-VPT4-QUATTRO	D-VPTTB1.5/S	D-VPTTB2.5
FBS 2-5 FBS 3-5 FBS 4-5 FBS 5-5 FBS 10-5	FBS 2-6 FBS 3-6 FBS 4-6 FBS 5-6 FBS 10-6	FBS 2-3.5 FBS 3-3.5 FBS 4-3.5 FBS 5-3.5 FBS 10-3.5	FBS 2-5 FBS 3-5 FBS 4-5 FBS 5-5 FBS 10-5
E-VK 35-5			
TH35-7.5			
ZB 10-5	ZB 10-6	ZB 10-3.5	ZBFM5

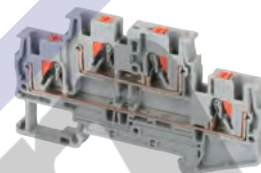
Spring Clamp Terminal Blocks

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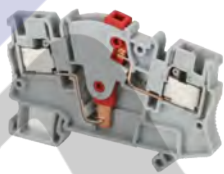
VPTTB 2.5-PV



VPTTB 4

Dimensions			
Width x Length x Height(mm)		68.8/5.2/46	83.5/6.2/46
Stripping length(mm)		8-10	10-12
Parameter			
Voltage rating(V)		500	800
Current rating(A)		22	28
Wire section(mm ²)		2.5	4
Max. load current/Wire section(A/mm ²)		26/4	32/6
Wire Range			
Rigidity wire range(mm ²)		0.14-4	0.2-6
Soft wire range(mm ²)		0.14-4	0.2-6
End Clapboard		Type	
		D-VPTTB2.5	D-VPTTB4
Jumper			
For electric separation of neighboring bridges can be fitted later, no loss of pitch		FBS 2-5 FBS 3-5 FBS 4-5 FBS 5-5 FBS 10-5	FBS 2-6 FBS 3-6 FBS 4-6 FBS 5-6 FBS 10-6
End Stop			
		E-VK 35-5	
DIN Rails			
Mountable rail type		TH35-7.5	
Mark Tag			
Blank		ZBFM5	ZB 10-6
Pre-printed 10 no. Horz			
Pre-printed 10 no. Vert			

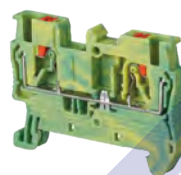
Spring Clamp Terminal Blocks

			
VPT 2.5-3L	VPT 2.5-3PV	VPTC4-HESI	VPTME 4
102/5.2/56.4		67.8/8.2/35.3	70.8/6.2/49
8-10			10-12
		500	
20		63	24
2.5			4
24/4		6.3 (current depends on fuse used)	24/4
0.14-4			0.2-6
0.14-4			0.2-4
D-VPT2.5-3L	D-VPT2.5-3L	D-VPTC4HESI	D-VPTME4
FBS 2-5 FBS 3-5			FBS 2-6 FBS 3-6
FBS 4-5 FBS 5-5 FBS 10-5			FBS 4-6 FBS 5-6 FBS 10-6
		E-VK	
		35-5	
		TH35-7.5	
		ZBFM5	ZB 10-6

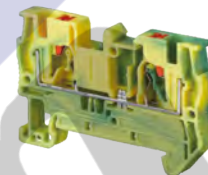
Spring Clamp Terminal Blocks

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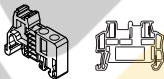
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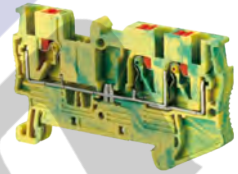
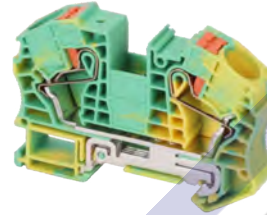
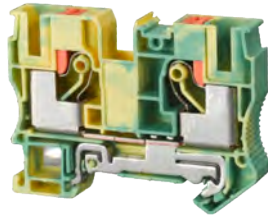
VPT 2.5-PE



VPT 4-PE

Dimensions		
Width x Length x Height(mm)	48.5/5.2/35,5	56/6.2/35.5
Stripping length(mm)	8-10	10-12
Parameter		
Voltage rating(V)		
Current rating(A)	24	32
Wire section(mm ²)	2.5	4
Max. load current/Wire section(A/mm ²)		
Wire Range		
Rigidity wire range(mm ²)	0.14-4	0.2-6
Soft wire range(mm ²)	0.14-4	0.2-6
End Clapboard	Type	
	D-VPT2.5	D-VPT4
End Stop		
	E-VK 35-5	
DIN Rails		
Mountable rail type		TH35-7.5
Mark Tag		
Blank		ZB 10-5 ZB 10-6
Pre-printed 10 no. Horz		
Pre-printed 10 no. Vert		

Spring Clamp Terminal Blocks



VPT 6-PE

VPT 10-PE

VPT 16-PE

VPT 2.5-TWIN-PE

58/8.2/42.5

67.7/10.2/49.5

76.3/12.2/53

61/5.2/35.5

10-12

18

20

8-10

41

57

76

24

6

10

16

2.5

0.5-10

0.5-16

0.5-25

0.14-4

0.5-10

0.5-16

0.5-25

0.14-4

D-VPT6

D-VPT10

D-VPT16

D-VPT2.5-TWIN

E-VK

35-5

TH35-7.5

ZB 10-8

ZB 10-10

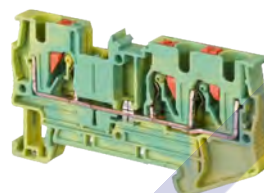
ZB 10-12

ZB 10-5

Spring Clamp Terminal Blocks

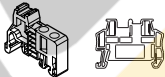
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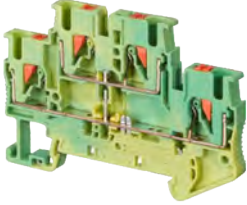
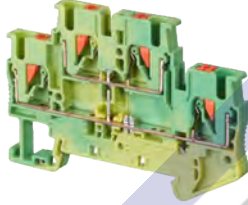
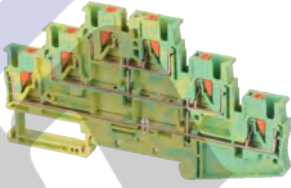


VPT 4-TWIN-PE

VPT 2.5-QUATTRO-PE

Dimensions		
Width x Length x Height(mm)	66.5/6.2/35.5	72/5.2/35.5
Stripping length(mm)	10-12	8-10
Parameter		
Voltage rating(V)		
Current rating(A)	32	24
Wire section(mm ²)	4	2.5
Max. load current/Wire section(A/mm ²)		
Wire Range		
Rigidity wire range(mm ²)	0.2-6	0.14-4
Soft wire range(mm ²)	0.2-6	0.14-4
End Clapboard		Type
		D-VPT4-TWIN
		D-VPT2.5-QUATTRO
End Stop		
		E-VK
		35-5
DIN Rails		
Mountable rail type		TH35-7.5
Mark Tag		
Blank		ZB 10-6
Pre-printed 10 no. Horz		
Pre-printed 10 no. Vert		

Spring Clamp Terminal Blocks

			
VPT 4-QUATTRO-PE	VPTTB 2.5-PE	VPTTB 2.5-PE	VPT 2.5-3PE
77/6.2/35.3	48.5/5.2/35.5	48.5/5.2/35.5	102/5.2/56.4
	10-12		8-10
32		24	20
4		2.5	2.5
0.2-6		0.14-4	
0.2-6		0.14-4	
D-VPT4-QUATTRO	D-VPTTB2.5	D-VPTTB2.5	D-VPT2.5-3L
		E-VK 35-5	
		TH35-7.5	
ZB 10-6	ZB 10-5	ZB 10-5	ZBFM5