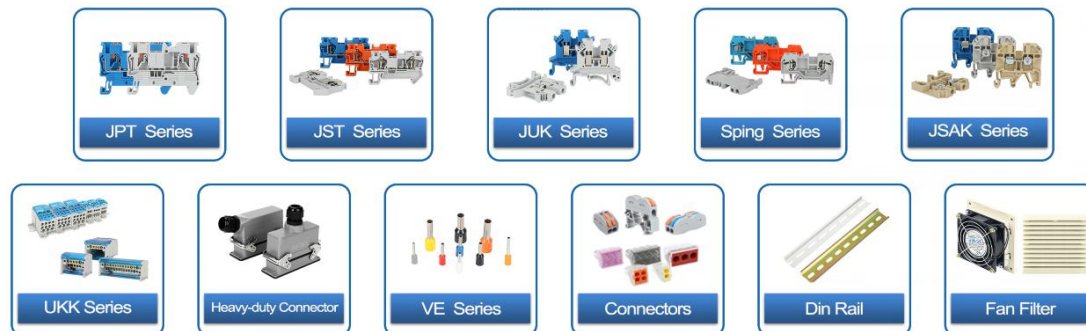
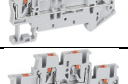
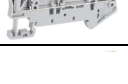
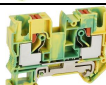
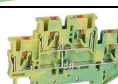


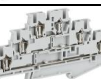
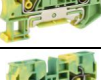
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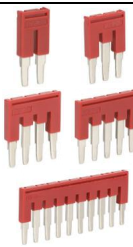
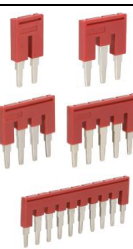
Our Prodcuts Range [click below pictures for more details...](#)



No.	ITEM	PART NO.	DETAIL	PIC.	REF.
JPT Series, Plug-in Connection Terminal Blocks 1. Standard color: Gray, Blue, Orange. 2. Other color and Logo can be customized. 3. Products can be made with Diode .					
1	Push-in Terminal Blocks	JPT 1.5/S	500V/17.5A 0.14-1.5mm ² /0.14-1.5mm ² L45/H31/W3.5 mm		End cover: D-JPT 1.5/S Plug-in bridge: FBS 10-3.5 Marker strip: ZB 3.5
2	Push-in Terminal Blocks	JPT 2.5	800V/31A 0.2-4mm ² /0.2-2.5mm ² L48.5/H35.5/W5.2 mm		End cover: D-JST 2.5 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5, 10-5 Marker strip: ZB 5
3	Push-in Terminal Blocks	JPT 4	800V/41A 0.5-6mm ² /0.5-4mm ² L56/H36.5/W6.2 mm		End cover: D-JST 4 Plug-in bridge: FBS 2-6,3-6, 4-6, 5-6, 10-6 Marker strip: ZB 6
4	Push-in Terminal Blocks	JPT 6	1000V/57A 0.5-10mm ² /0.5-6mm ² L57.7/H43.5/W8.2 mm		End cover: D-JPT 6 Plug-in bridge: FBS 2-8,3-8, 4-8, 5-8, 10-8 Marker strip: ZB 8
5	Push-in Terminal Blocks	JPT 10	1000V/57A 0.5-16mm ² /0.5-10mm ² L67.7/H49.5/W10.2 mm		End cover: D-JPT 10 Plug-in bridge: FBS 2-10 Marker strip: ZB 10
6	Push-in Twin Terminal Blocks	JPT 1.5/S-TWIN	500V/17.5A 0.14-1.5mm ² /0.14-1.5mm ² L54.5/H30.5/W3.5 mm		End cover: D-JPT 1.5/S-TWIN Plug-in bridge: FBS 10-3.5 Marker strip: ZB 3.5
7	Push-in Double Terminal Blocks	JPT 1.5/S-QUATTRO	500V/17.5A 0.14-1.5mm ² /0.14-1.5mm ² L63.8/H30.5/W3.5 mm		End cover: D-JPT 1.5/S-QUATTRO Plug-in bridge: FBS 10-3.5 Marker strip: ZB 3.5
8	Push-in Twin Terminal Blocks	JPT 2.5-TWIN	800V/31A 0.2-4mm ² /0.2-2.5mm ² L60.5/H36.5/W5.2 mm		End cover: D-JST 2.5-3 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5, 10-5 Marker strip: ZB 5
9	Push-in Double Terminal Blocks	JPT 2.5-QUATTRO	800V/31A 0.2-4mm ² /0.2-2.5mm ² L72.2/H36.5/W5.2 mm		End cover: D-JST 2.5-4 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5, 10-5 Marker strip: ZB 5
10	Push-in Twin Terminal Blocks	JPT 4-TWIN	800V/32A 0.2-6mm ² /0.25-4mm ² L66.5/H36.5/W6.2 mm		End cover: D-JPT 4-TWIN Plug-in bridge: FBS 2-6,3-6, 4-6, 5-6, 10-6 Marker strip: ZB 6
11	Push-in Double Terminal Blocks	JPT 4-QUATTRO	800V/32A 0.2-6mm ² /0.25-4mm ² L77/H36.5/W6.2 mm		End cover: D-JPT 4-QUATTRO Plug-in bridge: FBS 2-6,3-6, 4-6, 5-6, 10-6 Marker strip: ZB 6
12	Push-in Double Level Terminal Blocks	JPTTB 2.5	500V/22A 0.14-4mm ² /0.14-2.5mm ² L68.8/H46/W5.2 mm		End cover: D-JPTTB 2.5 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5, 10-5 Marker strip: ZBFM 5
13	Push-in Double Level Terminal Blocks	JPTTB 2.5-PV	500V/22A 0.14-4mm ² /0.14-2.5mm ² L68.8/H46/W5.2 mm		End cover: D-JPTTB 2.5 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5, 10-5 Marker strip: ZBFM 5

14	Push-in Ground Terminal Blocks	JPT 1.5-PE	0.14-1.5mm²/0.14-1.5mm² L45/H31/W3.5 mm		End cover: D-JPT1.5/S Marker strip: ZB 3.5
15	Push-in Ground Terminal Blocks	JPT 2.5-PE	0.2-4mm²/0.2-2.5mm² L48.5/H35.5/W5.2 mm		End cover: D-JST 2.5 Marker strip: ZB 5
16	Push-in Ground Terminal Blocks	JPT 4-PE	0.5-6mm²/0.5-4mm² L56/H36.5/W6.2 mm		End cover: D-JST 4 Marker strip: ZB 6
17	Push-in Ground Terminal Blocks	JPT 6-PE	0.5-10mm²/0.5-6mm² L57.7/H43.5/W8.2 mm		End cover: D-JPT 6 Marker strip: ZB 8
18	Push-in Ground Terminal Blocks	JPT 10-PE	0.5-16mm²/0.5-10mm² L67.7/H49.5/W10.2 mm		End cover: D-JPT 10 Marker strip: ZB 10
19	Push-in Ground Twin Terminal Blocks	JPT 1.5/S-TWIN-PE	0.14-1.5mm²/0.14-1.5mm² L54.5/H30.5/W3.5 mm		End cover: D-JPT 1.5/S-TWIN Marker strip: ZB 3.5
20	Push-in Ground Double Terminal Blocks	JPT 1.5/S-QUATTRO-PE	0.14-1.5mm²/0.14-1.5mm² L63.8/H30.5/W3.5 mm		End cover: D-JPT 1.5/S-QUATTRO Marker strip: ZB 3.5
21	Push-in Ground Twin Terminal Blocks	JPT 2.5-TWIN-PE	0.2-4mm²/0.2-2.5mm² L60.5/H36.5/W5.2 mm		End cover: D-JST 2.5-3 Marker strip: ZB 5
22	Push-in Ground Double Terminal Blocks	JPT 2.5-QUATTRO-PE	0.2-4mm²/0.2-2.5mm² L72.2/H36.5/W5.2 mm		End cover: D-JST 2.5-4 Marker strip: ZB 5
23	Push-in Ground Twin Terminal Blocks	JPT 4-TWIN-PE	0.2-6mm²/0.25-4mm² L66.5/H36.5/W6.2 mm		End cover: D-JPT 4-TWIN Marker strip: ZB 6
24	Push-in Ground Double Terminal Blocks	JPT 4-QUATTRO-PE	0.2-6mm²/0.25-4mm² L77/H36.5/W6.2 mm		End cover: D-JPT 4-QUATTRO Marker strip: ZB 6
25	Push-in Ground Double Level Terminal Blocks	JPTTB 2.5-PE	0.14-4mm²/0.14-2.5mm² L68.8/H46/W5.2 mm		End cover: D-JPTTB 2.5 Marker strip: ZBFM 5
26	End Cover	D-JPT 1.5/S	L45/H24.6/W2.2mm		Match with: JPT 1.5/S
27	End Cover	D-JPT 1.5/S-TWIN	L54.5/H24.6/W2.2 mm		Match with: JPT 1.5/S-TWIN
28	End Cover	D-JPT 1.5/S-QUATTRO	L63.8/H24.6/W2.2 mm		Match with: JPT 1.5/S-QUATTRO
29	End Cover	D-JPT 4-TWIN	L77H29/W2.2mm		Match with: JPT 4-TWIN
30	End Cover	D-JPT 4-QUATTRO	L56/H29/W2.2mm		Match with: JPT 4-QUATTRO
31	End Cover	D-JPTTB 2.5	L68.8/H40/W2.2mm		Match with: JPTTB 2.5
32	End Cover	D-JPT 6	L57.7/H36/W2.2 mm		Match with: JPT 6
33	End Cover	D-JPT 10	L67.7/H42.6/W2.2 mm		Match with: JPT 10
34	Partition Plate	ATP-JST/JPT	L98.5/H50.7/W0.8 mm		
35	Plug-in Bridge 10 Seats	FBS 10-3.5			

JST Series, Spring-cage Connection Terminal Blocks				 	
1. Standard color: Gray, Blue, Orange. 2. Other color and Logo can be customized. 3. Products can be made with Diode .					
36	Spring-cage Terminal Blocks	JST 1.5	500V/17.5A 0.14-1.5mm ² /0.14-1.5mm ² L49/H36/W4.2 mm		End cover: D-JST 1.5-2.5 Plug-in bridge: FBS 10-4 Marker strip: ZB 4
37	Spring-cage Terminal Blocks	JST 2.5	800V/31A 0.2-4mm ² /0.2-2.5mm ² L49/H35.5/W5.2 mm		End cover: D-JST 1.5-2.5 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5,10-5 Marker strip: ZB 5
38	Spring-cage Terminal Blocks	JST 4	800V/41A 0.5-6mm ² /0.5-4mm ² L56.5/H35.5/W6.2 mm		End cover: D-JST 4 Plug-in bridge: FBS 2-6,3-6, 4-6, 5-6,10-6 Marker strip: ZB 6
39	Spring-cage Terminal Blocks	JST 6	800V/57A 0.5-10mm ² /0.5-6mm ² L70/H43/W8.2 mm		End cover: D-JST 6 Plug-in bridge: FBS 2-8,3-8, 4-8, 5-8,10-8 Marker strip: ZB 8
40	Spring-cage Terminal Blocks	JST 10	1000V/57A 0.5-16mm ² /0.5-10mm ² L71.5/H49.5/W10.2 mm		End cover: D-JST 10 Plug-in bridge: FBS 2-10 Marker strip: ZB 10
41	Spring-cage Twin Terminal Blocks	JST 2.5-TWIN	800V/31*A 0.2-4mm ² /0.2-2.5mm ² L61/H36/W5.2 mm		End cover: D-JST 2.5-3 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5,10-5 Marker strip: ZB 5
42	Spring-cage Twin Terminal Blocks	JST 4-TWIN	800V/41*A 0.5-6mm ² /0.5-4mm ² L71.5/H36.5/W6.2 mm		End cover: D-JST 4-TWIN Plug-in bridge: FBS 2-6,3-6, 4-6, 5-6,10-6 Marker strip: ZB 6
43	Spring-cage Double Terminal Blocks	JST 2.5-QUATTRO	800V/30*A 0.2-4mm ² /0.2-2.5mm ² L72.5/H35.5/W5.2 mm		End cover: D-JST2.5-4 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5,10-5 Marker strip: ZB 5
44	Spring-cage Double Terminal Blocks	JST 4-QUATTRO	800V/40*A 0.5-6mm ² /0.5-4mm ² L87/H36/W6.2 mm		End cover: D-JST 4-QUATTRO Plug-in bridge: FBS 2-6,3-6, 4-6, 5-6,10-6 Marker strip: ZB 6
45	Spring-cage Double Level Terminal Blocks	JSTTB 2.5	500V/24A 0.2-4mm ² /0.2-2.5mm ² L68/H46/W5.2 mm		End cover: D-JSTTB 2.5 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5,10-5 Marker strip: ZBFM 5
46	Spring-cage Double Level Terminal Blocks, with equipotential bonder	JSTTB 2.5-PV	500V/24A 0.2-4mm ² /0.2-2.5mm ² L68/H46/W5.2 mm		End cover: D-JSTTB 2.5 Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5,10-5 Marker strip: ZBFM 5
47	Spring-cage Three Level Terminal Blocks	JST 2.5-3L	500V/28A 0.2-4mm ² /0.2-2.5mm ² L99.5/H57/W5.2 mm		End cover: D-JST 2.5-3L Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5,10-5 Marker strip: ZBFM 5
48	Spring-cage Three Level Terminal Blocks, with equipotential bonder	JST 2.5-3PV	500V/28A 0.2-4mm ² /0.2-2.5mm ² L99.5/H57/W5.2 mm		End cover: D-JST 2.5-3L Plug-in bridge: FBS 2-5,3-5, 4-5, 5-5,10-5 Marker strip: ZBFM 5
49	Spring-cage Three Level Terminal Blocks	JDLD 2.5-3VN	500V/20A 0.2-4mm ² /0.2-2.5mm ² L110.5/H69.5/W5.2 mm		End cover: D-JDLD 2.5-3VN
50	Spring-cage Ground Terminal Blocks	JST 1.5-PE	500V/17.5A 0.14-1.5mm ² /0.14-1.5mm ² L49.2/H36/W4.2 mm		End cover: D-JST 1.5-2.5 Marker strip: ZB 4
51	Spring-cage Ground Terminal Blocks	JST 2.5-PE	800V/31A 0.2-4mm ² /0.2-2.5mm ² L49/H35.5/W5.2 mm		End cover: D-JST 2.5 Marker strip: ZB 5
52	Spring-cage Ground Terminal Blocks	JST 4-PE	800V/41A 0.5-6mm ² /0.5-4mm ² L56.5/H35.5/W6.2 mm		End cover: D-JST 4 Marker strip: ZB 6
53	Spring-cage Ground Terminal Blocks	JST 6-PE	800V/57A 0.5-10mm ² /0.5-6mm ² L70/H43/W8.2 mm		End cover: D-JST 6 Marker strip: ZB 8
54	Spring-cage Ground Terminal Blocks	JST 10-PE	1000V/57A 0.5-16mm ² /0.5-10mm ² L71.5/H49.5/W10.2 mm		End cover: D-JST 10 Marker strip: ZB 10
55	Spring-cage Twin Ground Terminal Blocks	JST 2.5-TWIN-PE	800V/31*A 0.2-4mm ² /0.2-2.5mm ² L61/H36/W5.2 mm		End cover: D-JST 2.5-3 Marker strip: ZB 5
56	Spring-cage Twin Ground Terminal Blocks	JST 4-TWIN-PE	800V/41*A 0.5-6mm ² /0.5-4mm ² L71.5/H36.5/W6.2 mm		End cover: D-JST 4-TWIN Marker strip: ZB 6

57	Spring-cage Double Ground Terminal Blocks	JST 2.5-QUATTRO-PE	800 V/30*A 0.2-4mm²/0.2-2.5mm² L72.5/H35.5/W5.2 mm		End cover: D-JST 2.5-4
					Marker strip: ZB 5
58	Spring-cage Double Ground Terminal Blocks	JST 4-QUATTRO-PE	800 V/40*A 0.5-6mm²/0.5-4mm² L87/H36/W6.2 mm		End cover: D-JST 4-QUATTRO
					Marker strip: ZB 6
59	Spring-cage Two Level Ground Terminal Blocks	JSTTB 2.5-PE	500 V/24A 0.2-4mm²/0.2-2.5mm² L68/H46/W5.2 mm		End cover: D-JSTTB 2.5
					Marker strip: ZBFM 5
60	End Cover	D-JST 1.5-2.5	L49.2/H30/W2.2 mm		Match with: JST 1.5, JST 2.5
61	End Cover	D-JST 4	L56.5/H30/W2.2 mm		Match with: JST 4
62	End Cover	D-JST 6	L70/H36.6/W2.2 mm		Match with: JST 6
63	End Cover	D-JST 10	L71.5/H43/W2.3 mm		Match with: JST 10
64	End Cover	D-JST2.5-3	L61/H29.5/W2.2 mm		Match with: JST 2.5-TWIN
65	End Cover	D-JST2.5-4	L72/H29.5/W2.2 mm		Match with: JST 2.5-QUATTRO
66	End Cover	D-JST4-TWIN	L72/H29.4/W2.2 mm		Match with: JST 4-TWIN
67	End Cover	D-JST4-QUATTRO	L87.5/H29.6/W2.2 mm		Match with: JST 4-QUATTRO
68	End Cover	D-JSTTB 2.5	L68/H40/W2.2 mm		Match with: JSTTB 2.5
69	End Cover	D-JST2.5-3L	L99/H51/W2.2 mm		Match with: JST 2.5-3L
70	End Cover	D-JDLD2.5-3VN	L109.7/H57.6/W1.5 mm		Match with: JDLD2.5-3VN
71	Plug-in Bridge 10 Seats	FBS 10-4	L41/H22.6/W3.4 mm		Bridge for : JST 1.5
72	Plug-in Bridge, 2 seats	FBS 2-5	L11/H22.8/W3.1 mm		Bridge for: JST 2.5 JST 2.5-TWIN JST 2.5-QUATTRO JSTTB 2.5 JST 2.5-3L
73	Plug-in Bridge, 3 seats	FBS 3-5	L14.2/H22.8/W3.1 mm		
74	Plug-in Bridge, 4 seats	FBS 4-5	L20.6/H22.8/W3.1 mm		
75	Plug-in Bridge, 5 seats	FBS 5-5	L24.7/H22.8/W3.1 mm		
76	Plug-in Bridge, 10 seats	FBS 10-5	L50.6/H22.8/W3.1 mm		
77	Plug-in Bridge, 2 seats	FBS 2-6	L11/H22.8/W3.1 mm		Bridge for: JST 4 JST 4-TWIN JST 4-QUATTRO
78	Plug-in Bridge, 3 seats	FBS 3-6	L12.1/H22.8/W3.1 mm		
79	Plug-in Bridge, 4 seats	FBS 4-6	L23.3/H22.8/W3.1 mm		
80	Plug-in Bridge, 5 seats	FBS 5-6	L30.5/H22.8/W3.1 mm		
81	Plug-in Bridge, 10 seats	FBS 10-6	L60.1/H22.8/W3.1 mm		
82	Plug-in Bridge, 2 seats	FBS 2-8	L14.8/H30.8/W3.3 mm		Bridge for : JST 6
83	Plug-in Bridge, 3 seats	FBS 3-8	L23/H30.8/W3.3 mm		
84	Plug-in Bridge, 4 seats	FBS 4-8	L31.2/H30.8/W3.3 mm		
85	Plug-in Bridge, 5 seats	FBS 5-8	L40.5/H30.8/W3.3 mm		
86	Plug-in Bridge, 10 seats	FBS 10-8	L80.4/H30.8/W3.3 mm		

87	Plug-in Bridge, 2 seats	FBS 2-10	L18/H35.1/W4.2 mm		Bridge for: JST 10
JUK Series, Screw Connection Terminal Blocks 1. Standard color: Gray, Blue. 2. Other color and Logo can be customized. 3. Products can be made with Diode . 					
88	Universal Terminal Blocks	JUK 1.5N	690V/17.5A 0.14-1.5mm ² /0.14-1.5mm ² L42.5/H41/W4.2 mm		End cover: D-JUK 1.5 Fixed bridge: JFBI 10-4 Insertion bridge : JEB 10-4 Marker strips: ZB 4
89	Universal Terminal Blocks	JUK 2.5B	800V/32A 0.2-4mm ² /0.2-2.5mm ² L42.5/H41/W6.2 mm		End cover: D-JUK 2.5 Fixed bridge: JFBI 10-6 Insertion bridge : JEB 10-6 Marker strips: ZB6
90	Universal Terminal Blocks	JUK 3N	800V/32A 0.2-4mm ² /0.2-2.5mm ² L42.5/H46.2/W5.2 mm		End cover: D-JUK 4/10 Fixed bridge: JFBI 10-5 Insertion bridge : JEB 10-5 Marker strips: ZB5
91	Universal Terminal Blocks	JUK 5N	800V/41A 0.2-6mm ² /0.2-4mm ² L42.5/H46.2/W6.2 mm		End cover: D-JUK 4/10 Fixed bridge: JFBI 10-6 Insertion bridge : JEB 10-6 Marker strips: ZB6
92	Universal Terminal Blocks	JUK 6N	800V/57A 0.2-10mm ² /0.2-6mm ² L42.5/H46.2/W8.2 mm		End cover: D-JUK 4/10 Fixed bridge: JFBI 10-8 Insertion bridge : JEB 10-8 Marker strips: ZB8
93	Universal Terminal Blocks	JUK 10N	800V/76A 0.5-16mm ² /0.5-10mm ² L42.5/H46.2/W10.2 mm		End cover: D-JUK 4/10 Fixed bridge: JFBI 10-10 Insertion bridge : JEB 10-10 Marker strips: ZB10
94	Universal Terminal Blocks	JUK 16	800V/101A 2.5-25mm ² /4-16mm ² L42.5/H53/W12.2 mm		End cover: D-JUK 16 Fixed bridge: JFBI 10-12 Insertion bridge : JEB 10-12 Marker strips: ZB10
95	Universal Terminal Blocks	JUK 25	800V/101A 2.5-35mm ² / 2.5-25mm ² L42.5/H46.2/W14.2 mm		End cover: D-JUK 4/10 Fixed bridge: JFBI 10-14 Marker strips: ZB10
96	Universal Terminal Blocks	JUK 35	1000V/150A 0.75-50mm ² /0.75-35mm ² L51/H62/W15.2 mm		Fixed bridge: JFBI 10-15 Insertion bridge : JEB 10-15 Marker strips: ZB10
97	Installation Universal Terminal Blocks	JUIK 16	800V/101A 0.25-25mm ² /4-16mm ² L42.5/H46.2/W12.2 mm		End cover: D-JUK 4/10 Fixed bridge: JFBI 10-12 Insertion bridge : JEB 10-12 Marker strips: ZB10
98	Installation Universal Terminal Blocks	JUIK 35	800V/125A 0.75-35mm ² /0.75-35mm ² L56/H51/W15.2 mm		Fixed bridge: JFBI 10-15 Marker strip: ZB10
99	Universal Ground Terminal Blocks	JUSLKG 2.5N	0.2-4mm ² /0.2-2.5mm ² L42.5/H41/W6.2 mm		Marker strip: ZB6
100	Universal Ground Terminal Blocks	JUSLKG 3N	0.2-4mm ² /0.2-2.5mm ² L42.5/H46.2/W5.2 mm		Marker strip: ZB5
101	Universal Ground Terminal Blocks	JUSLKG 5N	0.2-6mm ² /0.2-4mm ² L42.5/H46/W6.2 mm		Marker strip: ZB6
102	Universal Ground Terminal Blocks	JUSLKG 6N	0.2-10mm ² /0.2-6mm ² L42.5/H46/W8.2 mm		Marker strip: ZB8
103	Universal Ground Terminal Blocks	JUSLKG 10N	0.5-16mm ² /0.5-10mm ² L42.5/H45/W10.2 mm		Marker strip: ZB10
104	Universal Ground Terminal Blocks	JUSLKG 16N	2.5-25mm ² /4-16mm ² L42.5/H53/W12.2 mm		Marker strip: ZB10
105	Universal Ground Terminal Blocks	JUSLKG 35	0.75-50mm ² /0.75-35mm ² L51/H61/W16.2 mm		Marker strip: ZB10
106	Universal Ground Terminal Blocks	JUISLKG 16	2.5-25mm ² /4-16mm ² L42.5/H46.2/W12.2 mm		Marker strip: ZB10

107	Universal Ground Terminal Blocks	JUISLKG 35	0.75-35mm²/0.75-35mm² L56/H50.2/W15.2mm		Marker strip: ZB10
108	Universal Ground Terminal Blocks	JUSLKG 50	16-50mm²/25-50mm² L71.2/H77/W20 mm		Marker strip: ZB10
109	Universal High-current Terminal Block	JUKH 50	1000V/150A 16-50mm²/25-50mm² L71.5/H72/W20 mm		Fixed bridge: JFBI 2-20, 3-20 Marker strip: ZB10
110	Universal High-current Terminal Block	JUKH 95	1000V/232A 25-95mm²/35-95mm² L83/H90.5/W25 mm		Marker strip: ZB10
111	Universal High-current Terminal Block	JUKH 150	1000V/309A 35-150mm²/50-150mm² L101/H112/W31 mm		Marker strip: ZB10
112	Universal High-current Terminal Block	JUKH 240	1000V/415A 70-240mm²/70-240mm² L101/H126/W37 mm		Marker strip: ZB10
113	Twin Conductor Terminal Blocks	JUK-5TWIN	500V/32*A 0.2-4mm²/0.2-4mm² L50.5/H46.2/W6.2 mm		End cover: D-JUK 5-TWIN Fixed bridge: JFBI 10-6 Insertion bridge: JEB 10-6 Marker strips: ZB6
114	Double Terminal Blocks	JUDK 4	690V/32*A 0.2-4mm²/0.2-4mm² L64/H46.2/W6.2 mm		End cover: D-JUDK 4 Fixed bridge: JFBI 10-6 Insertion bridge: JEB 10-6 Marker strips: ZB6
115	Double Level Terminal Blocks	JMBKKB 2.5	500V/32A 0.2-4mm²/0.2-2.5mm² L62.5/H47.5/W5.2 mm		End cover: D-JMBKKB 2.5 Fixed bridge: JFBRNI 10-5N Insertion bridge: JEB 10-5 Marker strips: ZB5
116	Double Level Terminal Blocks, with equipotential bonder	JMBKKB 2.5-PV	500V/32A 0.2-4mm²/0.2-2.5mm² L62.5/H47.5/W5.2 mm		End cover: D-JMBKKB 2.5 Fixed bridge: JFBRNI 10-5N Insertion bridge: JEB 10-5 Marker strips: ZB5
117	Double Level Terminal Blocks	JUKKB 3	500V/32A 0.2-4mm²/0.2-2.5mm² L68/H62/W5.2 mm		End cover: D-JUKKB 3/5 Fixed bridge: JFBRNI 10-5N Insertion bridge: JEB 10-5 Marker strips: ZB5
118	Double Level Terminal Blocks	JUKKB 5	500V/32A 0.2-4mm²/0.2-4mm² L68/H62/W6.2 mm		End cover: D-JUKKB 3/5 Fixed bridge: JFBI 10-6 Insertion bridge: JEB 10-6 Marker strip: ZB 6
119	Double Level Terminal Blocks	JUKK 3	500V/32A 0.2-4mm²/0.2-2.5mm² L57/H62/W5.2 mm		End cover: D-JUKK 3/5 Fixed bridge: JFBRNI 10-5N Insertion bridge: JEB 10-5 Marker strip: ZB 5
120	Double Level Terminal Blocks	JUKK 5	500V/32A 0.2-4mm²/0.2-4mm² L57/H62/W6.2 mm		End cover: D-JUKK 3/5 Fixed bridge: JFBI 10-6 Insertion bridge: JEB 10-6 Marker strip: ZB 6
121	Double Level Terminal Blocks, with equipotential bonder	JUKK 5-PV	500V/32A 0.2-4mm²/0.2-4mm² L57/H62/W6.2 mm		End cover: D-JUKK 3/5 Fixed bridge: JFBI 10-6 Insertion bridge: JEB 10-6 Marker strip: ZB 6
122	Three Level Terminal Blocks	JDIKD 1.5	250V/32A 0.2-4mm²/0.2-2.5mm² L73/H54.5/W6.2 mm		Insertion bridge: JEB 10-6 80 seats bridge: EB 80- DIK can be cut into different seats. Marker strip: ZB 6
123	Fuse Terminal Blocks With Disconnect Lever	JUK 5-HESI (Grey)	800V/6.3 A 0.2-4mm²/0.2-4mm² L73.5/H56.5/W8.2 mm		Insertion bridge: JEB 10-8 Marker strip: ZB 8 Extra fee for fuse: \$0.024 1A 2A 4 A 6A 10A , etc
124	Fuse Terminal Blocks With Disconnect Lever	JUK 5-HESI (Black)	800V/6.3 A 0.2-4mm²/0.2-4mm² L73.5/H56.5/W8.2 mm		Insertion bridge: JEB 10-8 Marker strip: ZB 8 Extra fee for fuse: \$0.024 1A 2A 4 A 6A 10A , etc
125	Fuse Terminal Blocks With Disconnect Lever with LED	JUK 5-HESILED Grey/Black	800V/6.3 A 0.2-4mm²/0.2-4mm² L73.5/H56.5/W8.2 mm		Insertion bridge: JEB 10-8 Marker strip: ZB 8 With LED Light: 220V, 24V Extra fee for fuse: \$0.024
126	Fuse Terminal Blocks With Screw Cap	JUK 10-DREHSI	800V/10A 0.5-16mm²/0.5-16mm² L62.5/H56.5/W12mm		Fixed bridge: JFBI 10-12 Marker strip: ZB 8 Extra fee for fuse: \$0.024 /pc 1A 2A 4 A 6A 10A , etc
127	Fuse Terminal Blocks With Screw Cap, with LED	JUK 10-DREHSILED	800V/10A 0.5-16mm²/0.5-16mm² L62.5/H56.5/W12mm		Fixed bridge: JFBI 10-12 Marker strip: ZB 8 With LED Light: 220V, 24V Extra fee for fuse: \$0.024
128	Knife Disconnect Terminal Blocks	JUK 5-MTK P/P	800V/16A 0.2-4mm²/0.2-4mm² L51/H46.5/W6.2mm		Insertion bridge: JEB 10-6 Marker strip: ZB 6

129	Simple Test Disconnect Terminal Blocks	JURTK/S	800 V/57A 0.5-10mm ² /0.5-6mm ² L72.5/H51/W8.2mm		End cover: D-JURTK Fixed bridge JEB1 10-RTK/S Insertion bridge: JEB 10-8 Marker strip: ZB 8
130	End Bracket/Stop	E/JUK	L43/H36/W9.5mm		Accessory: JKLM-A Marker Holder
131	End Bracket/Stop	E/JUK-2	L50/H35/W9.4mm		Accessory: JKLM-A Marker Holder
132	Aluminum End Bracket/Stop	E-JAL	L58/H44/W10mm		
133	Marker Carrier	JKLM-A	L46/H38/W9.5mm		Match with: E/JUK, E/JUK-2
134	Marker Carrier	JB1	L45/H47/W9.5mm		For DIN Rail
135	Marker Carrier	JB2(JUBE/D)	L45/H45/W20mm		For DIN Rail
136	UK Separating Plates	TS-KK3	L16/H14/W1mm		For JUK 2.5B
137	TS-K	TS-K	L22/H22.5/W1mm		For most types UK models
138	Partition Plate	ATP-JUK	L57.5/H47/W1.5mm		For UK series Only
139	End Cover	D-JUK 1.5	L42.5/H31/W1.5mm		Match with terminal block: JUK 1.5N
140	End Cover	D-JUK 2.5	L42.5/H31/W1.5mm		Match with terminal block: JUK 2.5B
141	End Cover	D-JUK 4/10	L42.5/H36.2/W1.8mm		Match with terminal block: JUK 3N, JUK 5N, JUK 6N JUK 10N, JUK 16
142	End Cover	D-JUK 16	L42.5/H43/W1.5mm		Match with terminal block: JUK 16
143	End Cover	D-JUK-5TWIN	L50.5/H34.5/W1.5		Match with terminal block: JUK-5TWIN
144	End Cover	D-JUDK4	L64/H36.2/W1.7		Match with terminal block: JUKD 4
145	End Cover	D-JMBKKB 2.5	L62.5/H40/W2.6		Match with terminal block: JMBKKB 2.5
146	End Cover	D-JUKKB 3/5	L68/H52.2/W2.6mm		Match with terminal block: JUKKB 3, JUKKB 5
147	End Cover	DP-JUKKB 3/5	L68/H25/W2.5mm		Match with terminal block: JUKKB 3, JUKKB 5
148	End Cover	D-JUKK 3/5	L57/H52.2/W5mm		Match with terminal block: JUKK 3, JUKK 5
149	End Cover	DG-JUKK 3/5	L57/H52.2/W5mm		Match with terminal block: JUKK 3, JUKK 5
150	End Cover	DP-JUKK 3/5	L57/H25/W2.5mm		Match with terminal block: JUKK 3, JUKK 5

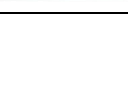
151	End Cover	D-JURTK/S	L72.5/H42/W1.7 mm		Match with terminal block: JURTK/S
152	Fixed Bridge	JFBRNI 10-5N	L41.8/H10/W4.7 mm		For JMBKKB 2.5
153	Fixed Bridge	JFBI 10-4	L41.8/H10/W4.7 mm		For JUK 1.5N
154	Fixed Bridge	JFBI 10-5	L51.2/H15.8/W5 mm		For JUK 3N,
155		JFBI 2-5	L10.3/H15.8/W5 mm		
156		JFBI 3-5	L15.4/H15.8/W5 mm		
157		JFBI 4-5	L20.4/H15.8/W5 mm		
158	Fixed Bridge	JFBI 10-6	L59.8/H9.5/W5.9 mm		For JUK2.5B, JUK 5N JUDK 4
159		JFBI 2-6	L10.6/H9.5/W5.9 mm		
160		JFBI 3-6	L16.9/H9.5/W5.9 mm		
161		JFBI 4-6	L23/H9.5/W5.9 mm		
162	Fixed Bridge	JFBI 10-8	L80.7/H7.7/W6.7 mm		For JUK 6N,
163		JFBI 2-8	L14/H7.7/W6.7 mm		
164		JFBI 3-8	L22.2/H7.7/W6.7 mm		
165		JFBI 4-8	L30.5/H7.7/W6.7 mm		
166	Fixed Bridge	JFBI 10-10	L99.5/H7.8/W7.9 mm		For JUK 10N,
167	Fixed Bridge	JFBI 10-12	L116.5/H8.0/W7.9 mm		For JUK 16, JUIK16
168	Fixed Bridge	JFBI 10-15	L148/H12/W10.9 mm		For JUK 35, JUIK 35
169		JFBI 2-15	L26.3/H12/W10.9 mm		
170		JFBI 3-15	L41.5/H12/W10.9 mm		
171	Fixed Bridge	JFBI 2-20	L36.6/H13.3/W13.8 mm		For JUKH 50
172	Fixed Bridge	JFBI 3-20	L57.4/H13/W14 mm		For JUKH 50
173	Fixed Bridge	JFBI 10-RTK/S	L79.3/H10.1/W3.5 mm		For JURTK/S
174	Insertion Bridge	JEB 10-5	L51/H20.8 mm		For JUK 3N,
175		JEB 2-5	L10/H20.8 mm		
176		JEB 3-5	L12.6/H20.8 mm		
177		JEB 4-5	L17.8/H20.8 mm		
178	Insertion Bridge	JEB 10-6	L31.2/H22 mm		For JUK 2.5B, JUK 5N,
179		JEB 2-6	L10.3/H22 mm		
180		JEB 3-6	L16.7/H22 mm		
181		JEB 4-6	L23/H22 mm		
182	Insertion Bridge	JEB 10-8	L80.1/H24.9 mm		For JUK 6N,
183		JEB 2-8	L13.6/H24.9 mm		
184		JEB 3-8	L21.2/H24.9 mm		
185	Insertion Bridge	JEB 10-10	L98.7/H28.1 mm		For JUK 10N,
186		JEB 3-10	L26.8/H28.1 mm		
187		JEB 2-10	L12.8/H28.1 mm		
188	Insertion Bridge for JDIKD 1.5 80 Seats, can cut into different seats	JEB 80-DIK	H10.9mm x 3.6		\$0.113 for 1 seat, apply from 2 seats ~80 seats
189	Blank Marker Strips 10 seats	ZB 3.5			For JPT series, 1.5mm ²
190		ZBFM 5			For 2.5mm ² JST/JPT side
191		ZB 4	Lettering field : 4.5x8.5mm		For thickness 4.2mm
192		ZB 5	Lettering field : 4.7*10.5mm		For thickness 5.2mm
193		ZB 6	Lettering field : 6*10.5mm		For thickness 6.2mm
194		ZB 8	Lettering field : 7.2*10.4mm		For thickness 8.2mm
195		ZB10	Lettering field : 9.3*10.7mm		For thickness 10.2mm
196	Marker Strips with numbering: 1-10,11-20,...,91-100 10 seats	ZB 3.5			For JPT series, 1.5mm ²
197		ZBFM 5			For 2.5mm ² JST/JPT side
198		ZB 4	Lettering field : 4.5x8.5mm		For thickness 4.2mm
199		ZB 5	Lettering field : 4.7*10.5mm		For thickness 5.2mm
200		ZB 6	Lettering field : 6*10.5mm		For thickness 6.2mm
201		ZB 8	Lettering field : 7.2*10.4mm		For thickness 8.2mm
202		ZB 10	Lettering field : 9.3*10.7mm		For thickness 10.2mm
203	Marker Strips with customized numbering 10 seats	ZB 3.5		With customized wording	For JPT series, 1.5mm ²
204		ZBFM 5			For 2.5mm ² JST/JPT side
205		ZB 4. 5. 6. 8. 10			

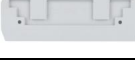
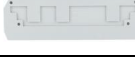
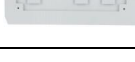
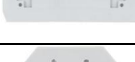
Wago Series, Spring-cage Connection Terminal Blocks

1. Standard color: Gray.
2. Other color and Logo can be customized.
3. Products can be made with **Diode**.

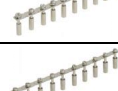
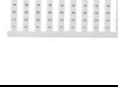


206	Spring-cage Terminal Blocks	279-901	800 V/18A 0.08-1.5 mm ² L52/H32/W4 mm		End cover: 279-325 Adjacent bridge: 279-402 Marker strip: WSB
207	Spring-cage Terminal Blocks	280-901	800 V/24A 0.08-2.5 mm ² L53/H32.7/W5 mm		End cover: 280-308 Adjacent bridge: 280-402 Alternate bridge: 280-409 Marker strip: WSB
208	Spring-cage Twin Terminal Blocks	280-681	800 V/24A 0.08-2.5 mm ² L64.7/H33/W5 mm		End cover: 280-324 Adjacent bridge: 280-402 Alternate bridge: 280-409 Marker strip: WSB
209	Spring-cage Double Terminal Blocks	280-833	800 V/20A 0.08-2.5 mm ² L76/H33/W5 mm		End cover: 280-314 Adjacent bridge: 280-402 Alternate bridge: 280-409 Marker strip: WSB
210	Spring-cage Ground Terminal Blocks	280-907	800 V/24A 0.08-2.5 mm ² L53/H35/W5 mm		End cover: 280-308 Marker strip: WSB
211	Spring-cage Twin Gounrd Terminal Blocks	280-687	800 V/24A 0.08-2.5 mm ² L64.7/H34.7/W5 mm		End cover: 280-324 Marker strip: WSB
212	Spring-cage Double Ground Terminal Blocks	280-837	800 V/20A 0.08-2.5 mm ² L76/H34.8/W5 mm		End cover: 280-314 Marker strip: WSB
213	Spring-cage Terminal Blocks	281-901	800 V/32A 0.08-4mm ² L59.5/H32.5/W6 mm		End cover: 281-328 Adjacent bridge: 281-402 Alternate bridge: 281-409 Marker strip: WSB
214	Spring-cage Twin Terminal Blocks	281-681	800 V/32A 0.08-4mm ² L73/H33.7/W6 mm		End cover: 281-324 Adjacent bridge: 281-402 Alternate bridge: 281-409 Marker strip: WSB
215	Spring-cage Double Terminal Blocks	281-652	800 V/26A 0.08-4mm ² L86.5/H33/W6 mm		End cover: 281-334 Adjacent bridge: 281-402 Alternate bridge: 281-409 Marker strip: WSB
216	Spring-cage Ground Terminal Blocks	281-907	800 V/32A 0.08-4mm ² L59.5/H35.7/W6 mm		End cover: 281-328 Marker strip: WSB
217	Spring-cage Twin Gounrd Terminal Blocks	281-687	800 V/32A 0.08-4mm ² L73/H36.5/W6 mm		End cover: 281-324 Marker strip: WSB
218	Spring-cage Double Ground Terminal Blocks	281-657	800 V/26A 0.08-4mm ² L86.5/H36.5/W6 mm		End cover: 281-334 Marker strip: WSB
219	Spring-cage Terminal Blocks	282-901	800 V/41A 0.2-6mm ² L74/H39.5/W8 mm		End cover: 282-325 Adjacent bridge: 282-402 Marker strip: WSB
220	Spring-cage Twin Terminal Blocks	282-681	800 V/41A 0.2-6mm ² L92.4/H37/W8 mm		End cover: 282-308 Adjacent bridge: 282-402 Marker strip: WSB
221	Spring-cage Ground Terminal Blocks	282-907	800 V/41A 0.2-6mm ² L74/H39.5/W8 mm		End cover: 282-325 Marker strip: WSB
222	Spring-cage Terminal Blocks	284-901	800 V/57A 0.2-10mm ² L77/H42/W10 mm		End cover: 284-325 Adjacent bridge: 284-402 Marker strip: WSB
223	Spring-cage Twin Terminal Blocks	284-681	800 V/57A 0.2-10mm ² L98/H42/W10 mm		End cover: 284-308 Adjacent bridge: 284-402 Marker strip: WSB
224	Spring-cage Ground Terminal Blocks	284-907	800 V/57A 0.2-10mm ² L77/H42/W10 mm		End cover: 284-325 Marker strip: WSB
225	Spring-cage Terminal Blocks	283-901	800 V/76A 0.2-16mm ² L94/H44/W12 mm		End cover: 283-325 Marker strip: WSB
226	Spring-cage Ground Terminal Blocks	283-907	800 V/76A 0.2-16mm ² L94/H44/W12 mm		End cover: 283-325 Marker strip: WSB

227	High-current Terminal Blocks	285-635	1000V/125A 6-35 mm ² L100/H60.5/W16 mm		Marker strip: WSB
228	Spring-cage Terminal Blocks	280-101	800V/24A 0.08-2.5 mm ² L42/H35.5/W5 mm		End cover: 280-301 Adjacent bridge: 280-402 Alternate bridge: 280-409 Marker strip: WSB
229	Spring-cage Ground Terminal Blocks	280-107	800V/24A 0.08-2.5 mm ² L42/H35/W5 mm		End cover: 280-301 Marker strip: WSB
230	Spring-cage Terminal Blocks	281-101	800V/32A 0.08-4mm ² L42/H37.5/W6 mm		End cover: 281-301 Adjacent bridge: 281-402 Alternate bridge: 281-409 Marker strip: WSB
231	Spring-cage Ground Terminal Blocks	281-107	800V/32A 0.08-4mm ² L45/H40/W6 mm		End cover: 281-301 Marker strip: WSB
232	Spring-cage Terminal Blocks	282-101	800V/41A 0.2-6mm ² L46.2/H42/W8 mm		End cover: 282-301 Adjacent bridge: 282-402 Marker strip: WSB
233	Test Terminal Blocks with touch-proof test socket	282-131	400V/41A 0.2-6mm ² L87.5/H42/W8 mm		End cover: 282-314 Adjacent bridge: 282-402 Marker strip: WSB
234	End Bracket/Stop	249-117	L43/H35/W10 mm		For 35mm Wide DIN Rail
235	Mini Terminal Blocks	260-301	400V/18A 0.08-1.5 mm ² L25.5/H17.5/W5 mm		End cover: 260-361
236	Mini Terminal Blocks	261-301	500V/24A 0.08-2.5 mm ² L28.3/H18.2/W6 mm		End cover: 261-361 Another type 261-301-M use with marker strip "DEK 6 "
237	Mini Terminal Blocks (Four conductor)	261-331	630V/24A 0.08-2.5 mm ² L33.5/H23.2/W12 mm		End cover: 261-361
238	Mini Terminal Blocks	262-301	630V/24A 0.08-4mm ² L33.5/H23.2/W7 mm		End cover: 262-361
239	End Cover for Mini Terminal Blocks	260-361	L25.5/H17.5/W2.5 mm		For 260-301
240	End Cover for Mini Terminal Blocks	261-361	L28.3/H18.2/W6 mm		For 261-301 261-331
241	End Cover for Mini Terminal Blocks	262-361	L33.5/H23.2/W7 mm		For 262-301,
242	Mini Terminal Blocks	260-301B	400V/18A 0.08-1.5 mm ² L25.2/H22/W5 mm		End cover: 260-361B
243	Mini Terminal Blocks	261-301B	500V/24A 0.08-2.5 mm ² L28.2/H23/W6 mm		End cover: 261-361B Marker strip: DEK 6
244	End Cover for Mini Terminal Blocks	260-361B	L25.5/H22/W2.5 mm		For 260-301B
245	End Cover for Mini Terminal Blocks	261-361B	L28.3/H23/W2.5 mm		For 261-301B
246	Mounting Foot With Screw	209-123	L42/H11 mm		Holder for 260,261,262 series
247	End Cover	279-325	L52/H20.7/W2 mm		Match with terminal block: 279-901
248	End Cover	280-308	L53/H25/W2.2 mm		Match with terminal block: 280-901

249	End Cover	280-324	L64.7/H26.7/W2.5 mm		Match with terminal block: 280-681
250	End Cover	280-314	L76.6/H27/W2.5 mm		Match with terminal block: 280-833
251	End Cover	281-328	L59.5/H28/W2.3 mm		Match with terminal block: 281-901
252	End Cover	281-324	L73/H27.5/W2.5 mm		Match with terminal block: 281-681
253	End Cover	281-334	L86.5/H27.5/W2.6 mm		Match with terminal block: 281-652
254	End Cover	282-325	L74/H31/W2.5 mm		Match with terminal block: 282-901
255	End Cover	282-308	L92.4/H31/W2.5 mm		Match with terminal block: 282-681
256	End Cover	284-325	L77/H34/W2.5 mm		Match with terminal block: 284-901
257	End Cover	284-308	L98/H35/W2.5 mm		Match with terminal block: 284-681
258	End Cover	283-325	L94/H37/W2.5 mm		Match with terminal block: 283-901
259	End Cover	280-301	L42/H30.5/W2.2 mm		Match with terminal block: 280-101
260	End Cover	281-301	L40/H32.5/W3 mm		Match with terminal block: 281-101
261	End Cover	282-301	L46.2/H37/W4 mm		Match with terminal block: 282-101
262	End Cover	282-314	L85.4/H31.2/W4 mm		Match with terminal block: 282-131
263	Adjacent Bridge	W279-402			For 279 series
264	Adjacent Bridge	W280-402	L8.1/H21.8/W5.0 mm		For 280 series
265	Alternate Bridge	W280-409	L10/H22.2/W8.3 mm		
266	Adjacent Bridge	W281-402	L6.1/H24.1/W8.4 mm		For 281 series
267	Alternate Bridge	W281-409	L12/H24.2/W8.2 mm		
268	Adjacent Bridge	W282-402	L8.0/H25.2/W8.4 mm		For 282 series
269	Adjacent Bridge	W284-402	L9.5/H25.5/W9.1 mm		For 284 series
270	Blank Marker Strips 10 seats	WSB	Lettering field : 4.6x9 mm		For all Wago Series
271	Marker Strips with numbering: 1-10,11-20,...,91-100 10 seats	WSB	Lettering field : 4.6x9 mm		
272	Marker Strips with customized numbering, 10seats	WSB	Lettering field : 4.6x9 mm		

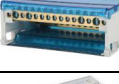
JSAK Series, Screw Terminal Blocks 1. Standard color: Yellow, Gray (JXB Series). 2. Other color and Logo can be customized(few items in blue). 3. Products can be made with Diode .					
					
273	Universal Terminal Blocks	JSAK 2.5EN	800V/24A Cross section: 2.5mm ² L41/H41/W6 mm		End cover: AP-25 Fixed bridge: JSAK 2.5 Q10 Marker strip: DEK 6
274	Universal Terminal Blocks	JSAK 4EN	800V/32A Cross section: 4mm ² L42/H46.5/W6.5 mm		End cover: AP 4/10 Fixed bridge: JSAK 4 Q10 Marker strip: DEK 6
275	Universal Terminal Blocks	JSAK 6EN	800V/41A Cross section: 6mm ² L42/H46.5/W8 mm		End cover: AP 4/10 Fixed bridge: JSAK 6 Q10 Marker strip: DEK 6
276	Universal Terminal Blocks	JSAK 10EN	800V/57A Cross section: 10mm ² L42/H46.5/W10 mm		End cover: AP 4/10 Fixed bridge: JSAK 10 Q10 Marker strip: DEK 6
277	Universal Terminal Blocks	JSAK 16EN	800V/76A Cross section: 16mm ² L50/H51.5/W12 mm		End cover: AP 16 Fixed bridge: JSAK 16 Q10 Marker strip: DEK 6
278	Universal Terminal Blocks	JSAK 25EN	800V/76A Cross section: 25mm ² L50/H53/W20 mm		End cover: AP 16 Marker strip: DEK 6
279	Universal Terminal Blocks	JSAK 35EN	800V/125A Cross section: 35mm ² L58/H62/W18 mm		End cover: AP 35 Fixed bridge: JSAK 35 Q10 Marker strip: DEK 6
280	Universal Terminal Blocks	JSAK 70/35	800V/192A Cross section: 70mm ² L76/H79/W22 mm		End cover: AP 70 Marker strip: DEK 6
281	Universal Terminal Blocks	JDK 4Q/35	500V/32A Cross section: 4mm ² L55.5/H56/W6 mm		End cover: AP DK4Q Fixed bridge: JDK 4Q 10 Marker strip: DEK 6
282	Universal Terminal Blocks	JDK 4QV/35	500V/32A Cross section: 4mm ² L55.5/H56/W7 mm		End cover: AP DK4Q Fixed bridge: JDK 4Q 10 Marker strip: DEK 6
283	Universal Terminal Blocks	JWTL 6/1S	500V/41A Cross section: 6mm ² L66/H52/W8 mm		End cover: AP WTL 6/1 Fixed bridge: JSAK 6 Q10 Marker strip: DEK 6
284	Universal Terminal Blocks	JASK1 EN	660V/6.3 A Cross section: 4mm ² L58.5/H42/W8 mm		End cover: AP ASK1 Marker strip: DEK 6 Extra fee for fuse: \$0.024
285	Universal Terminal Blocks With LED	JASK1 LD EN	660V/6.3 A Cross section: 4mm ² L58.5/H42/W8 mm		End cover: AP ASK1 Marker strip: DEK 6 With light Extra fee for fuse: \$0.024
286	Universal Ground Terminal Blocks	JEK 2.5/35	Cross section: 2.5mm ² L57/H37/W6 mm		Marker strip: DEK 6
287	Universal Ground Terminal Blocks	JEK 4/35	Cross section: 4mm ² L57.5/H41/W6.5 mm		Marker strip: DEK 6
288	Universal Ground Terminal Blocks	JEK 6/35	Cross section: 6mm ² L57.5/H41/W8 mm		Marker strip: DEK 6
289	Universal Ground Terminal Blocks	JEK 10/35	Cross section: 10mm ² L57.5/H41/W10 mm		Marker strip: DEK 6
290	Universal Ground Terminal Blocks	JEK 16/35	Cross section: 16mm ² L58/H47/W12 mm		Marker strip: DEK 6
291	Universal Ground Terminal Blocks	JEK 35/35	Cross section: 35mm ² L59/H57/W16.2 mm		Marker strip: DEK 6
292	Marker Carrier	JB1	Cross section: 4mm ² L45/41/H47/W9.5 mm		
293	End Bracket/Stop	JEW 35	L46.5/H31/W8.5 mm		Marker strip: DEK 6 For 35mm Wide DIN Rail

294	End Cover, SAK	AP-2.5	L40/H31.5/W1.5 mm		Match with terminal block: JSAK 2.5EN
295	End Cover, SAK	AP 4/10	L40/H37.2/W1.5 mm		Match with terminal block: JSAK 4EN JSAK 6EN JSAK 10EN
296	End Cover, SAK	AP 16	L50.5/H35/W1.7 mm		Match with terminal block: JSAK 16EN
297	End Cover, SAK	AP 35	L59/H47/W1.9 mm		Match with terminal block: JSAK 35EN
298	End Cover, SAK	AP 70	L71.5/H66.5/W2 mm		Match with terminal block: JSAK 70/35
299	End Cover, SAK	AP DK4Q	L54.7/H40/W1.5 mm		Match with terminal block: JDK 4Q/35 JDK 4QV/35
300	End Cover, SAK	AP WTL 6/1	L66/H36/W1.8 mm		Match with terminal block: JWTL 6/1S
301	End Cover, SAK	AP ASK1	L52.4/H24/W1.5 mm		Match with terminal block: JASK1 EN
302	Fixed Bridge	JSAK 2.5Q 10	L59.2/H15.8 mm		For JSAK 2.5EN
303	Fixed Bridge	JSAK 4Q 10	L64.1/H21.9 mm		For JSAK 4EN
304	Fixed Bridge	JSAK 6Q 10	L77.1/H21.9 mm		For JSAK 6EN
305	Fixed Bridge	JSAK 10Q 10	L92/H21.9 mm		For JSAK10EN
306	Fixed Bridge	JSAK 16Q 10	L116/H21.9 mm		For JSAK 16EN
307	Fixed Bridge	JSAK 35Q10	L173/H33.4 mm		For JSAK 35EN
308	Fixed Bridge	JSAK DK4Q10	L62/H10.6 mm		For JDK4Q/35, JDK4QV/35
309	Blank Marker Strips 10 seats	DEK 6	Lettering field : 5x6 mm		For all SAK Series
310	Marker Strips with numbering: 1-10,11-20,..., 91-100 10 seats	DEK 6	Lettering field : 5x6 mm		
311	Marker Strips with customized numbering, 10 seats	DEK 6	Lettering field : 5x6 mm		
DIN Rail					
312	Oxide Plated Aluminum DIN Rail	NS 35-AL-1.2	Standard length: 1m Thickness 1.2mm		Material: Aluminum Can cut into differnt length
313		NS 35-AL-1.5	Standard length: 1m Thickness 1.5mm		
314	Color Galvanized Steel DIN Rail	NS 35-S-1.0	Standard length: 1m Thickness 1.0mm		Material: Steel Can cut into differnt length
315	Galvanized Steel DIN Rail Clamp	E/FE-2	Can be fixed on the DIN Rail		
316	End cover for DIN Rail	NS 35-HT			For 35mm DIN Rail
317	Steel DIN Rail Holder	TSTW	Thickness 2mm		Material: Steel



UKK Series DIN Rail Distribution Box



318	Unipolar Distribution Box	UKK 80A	690V/80A 1 input 6 output L65/H47/W29.5 mm		Input: 1 x 16mm ² Output: 4 x 6mm ² 2 x 16mm ²
319	Unipolar Distribution Box	UKK 125A	690V/125A 1 input 6 output L74/H47/W29.4 mm		Input: 1 x 16mm ² 1 x 35mm ² Output: 6 x 16mm ²
320	Unipolar Distribution Box	UKK 160A	690V/160A 1 input 6 output L74/H47/W29.4 mm		Input: 1 x 70mm ² 1 x 16mm ² Output: 6 x 16mm ²
321	Unipolar Distribution Box	UKK 250A	690V/250A 1 input 11 output L96/H50/W47.8 mm		Input: 1 x 120mm ² Output: 2 x 35mm ² 5 x 16mm ² 4 x 10mm ²
322	Unipolar Distribution Box	UKK 400A	690V/400A 1 input 11 output L96/H50/W47.8 mm		Input: 1 x 185mm ² Output: 2 x 35mm ² 5 x 16mm ² 4 x 10mm ²
323	Unipolar Distribution Box	UKK 500A	690V/500A 1 input 11 output L96/H50/W47.8 mm		Input: 3 x 15mm ² 8 x 24mm ² Output: 2 x 35mm ² 5 x 16mm ² , 4 x 10mm ²
324	Unipolar Distribution Box	WKH-207	500V/125A Cross section: 35mm ² L67/H50/W45 mm		Hole Qty: 2 x 7 Brass Bar : 6.5 x 12mm
325	Unipolar Distribution Box	WKH-211	500V/125A Cross section: 35mm ² L100/H50/W45 mm		Hole Qty: 2 x 11 Brass Bar : 6.5 x 12mm
326	Unipolar Distribution Box	WKH-215	500V/125A Cross section: 35mm ² L134/H50/W45 mm		Hole Qty: 2 x 15 Brass Bar : 6.5 x 12mm
327	Unipolar Distribution Box	WKH-407	500V/125A Cross section: 35mm ² L67/H50/W90 mm		Hole Qty: 4 x 7 Brass Bar : 6.5 x 12mm
328	Unipolar Distribution Box	WKH-411	500V/125A Cross section: 35mm ² L100/H50/W90 mm		Hole Qty: 4 x 11 Brass Bar : 6.5 x 12mm
329	Unipolar Distribution Box	WKH-415	500V/125A Cross section: 35mm ² L134/H50/W90 mm		Hole Qty: 4 x 15 Brass Bar : 6.5 x 12mm
330	Unipolar Distribution Box	WKH-413	500V/160A Cross section: 35mm ² L180/H73/W138 mm		Hole Qty: 4 x 13 Brass Bar : 8 x 17mm
331	Unipolar Distribution Box	WKH-200A	500V/200A Cross section: 75mm ² L280/H115/W190 mm		Hole Qty: 4 x 11 Brass Bar : 4 x 15mm
332	Unipolar Distribution Box	WKH-250A	500V/250A Cross section: 100mm ² L280/H115/W190 mm		Hole Qty: 4 x 11 Brass Bar : 5 x 20mm
333	Unipolar Distribution Box	WKH-400A	500V/400A Cross section: 185mm ² L280/H115/W180 mm		Hole Qty: 4 x 10 Brass Bar : 6 x 25mm

Catalog

No.	PART NO.	Entry Side	Number of contact	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Picture
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Heavy-duty connector

Voltage/Current: 500V/16A

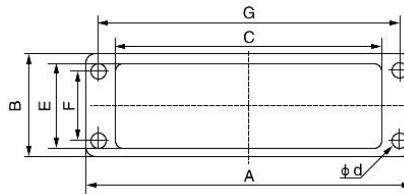
Surface: Silver-plated

Contact resistance: $\leq 1m\ \Omega$

Cross section: 1.0-2.5mm² (AWG 18-14)

Tightening torque: 0.5Nm

Stripping length: 7mm



Panel Installation size:

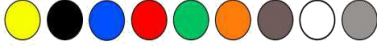
With male/female insert

1	WHE06C	Side entry	6	80.0	43.0	52.2	35.0	32.0	70.0	4.3	
2	WHE06D	Top entry	6	80.0	43.0	52.2	35.0	32.0	70.0	4.3	
3	WHE10C	Side entry	10	93.0	43.0	65.2	35.0	32.0	83.0	4.3	
4	WHE10D	Top entry	10	93.0	43.0	65.2	35.0	32.0	83.0	4.3	
5	WHE16C	Side entry	16	113.0	43.0	85.5	35.0	32.0	103.0	4.3	
6	WHE16D	Top entry	16	113.0	43.0	85.5	35.0	32.0	103.0	4.3	
7	WHE24C	Side entry	24	140.0	43.0	112.2	35.0	32.0	130.0	4.3	
8	WHE24D	Top entry	24	140.0	43.0	112.2	35.0	32.0	130.0	4.3	
9	WHE32C	Side entry	32	113.0	80.5	86.0	73.0	60.0	103.0	4.5	
10	WHE32D	Top entry	32	113.0	80.5	86.0	73.0	60.0	103.0	4.5	
11	WHE48C	Side entry	48	140.0	80.5	113.0	73.0	60.0	130.0	4.5	
12	WHE48D	Top entry	48	140.0	80.5	113.0	73.0	60.0	130.0	4.5	

Heavy Duty Connector without SHELL

13	WHE06X	Male+Female	6	Insertion for WHE06C/WHE06D						
14	WHE10X	Male+Female	10	Insertion for WHE10C/WHE10D						
15	WHE16X	Male+Female	16	Insertion for WHE16C/WHE16D						
16	WHE24X	Male+Female	24	Insertion for WHE24C/WHE24D						
17	WHE32X	Male+Female	32	Insertion for WHE32C/WHE32D						
18	WHE48X	Male+Female	48	Insertion for WHE48C/WHE48D						

Catalog

No.	PART NO.	Cross Section (mm ²)	L (mm)	F (mm)	W (mm)	D (mm)	C (mm)	package	Weight (KGS/BAG)
VE series cold pressed terminal block Color as follows for your choice:  									
Red Copper+Nylon									
1	VE0308-A	0.3 mm ²	12.4	8.0	1.9	1.1	0.8	1000 pcs per bag	0.07KGS
2	VE0508-A	0.5 mm ²	14.0	8.0	2.5	1.3	1.0	1000 pcs per bag	0.07KGS
3	VE7508-A	0.75 mm ²	14.6	8.0	2.8	1.5	1.2	1000 pcs per bag	0.085KGS
4	VE1008-A	1.0 mm ²	14.6	8.0	3.0	1.7	1.4	1000 pcs per bag	0.1KGS
5	VE1508-A	1.5mm ²	14.6	8.0	3.5	2.0	1.7	1000 pcs per bag	0.12KGS
6	VE2508-A	2.5mm ²	15.2	8.0	4.0	2.6	2.3	1000 pcs per bag	0.16KGS
7	VE0510-A	0.5mm ²	16.0	10.0	2.5	1.3	1.0	1000 pcs per bag	0.072KGS
8	VE7510-A	0.75mm ²	16.4	10.0	2.8	1.5	1.2	1000 pcs per bag	0.091KGS
9	VE1010-A	1.0mm ²	16.4	10.0	3.0	1.7	1.4	1000 pcs per bag	0.1KGS
10	VE1510-A	1.5mm ²	16.4	10.0	3.5	2.0	1.7	1000 pcs per bag	0.13KGS
11	VE2510-A	2.5mm ²	17.2	10.0	4.0	2.6	2.3	1000 pcs per bag	0.17KGS
12	VE0512-A	0.5mm ²	18.0	12.0	2.5	1.3	1.0	1000 pcs per bag	0.09KGS
13	VE7512-A	0.75mm ²	18.4	12.0	2.8	1.5	1.2	1000 pcs per bag	0.1KGS
14	VE1012-A	1.0mm ²	18.4	12.0	3.0	1.7	1.4	1000 pcs per bag	0.12KGS
15	VE1512-A	1.5mm ²	18.4	12.0	3.5	2.0	1.7	1000 pcs per bag	0.145KGS
16	VE2512-A	2.5mm ²	19.2	12.0	4.0	2.6	2.3	1000 pcs per bag	0.185KGS
17	VE4009-A	4.0mm ²	16.5	9.0	4.4	3.2	2.8	1000 pcs per bag	0.21KGS
18	VE4012-A	4.0mm ²	19.5	12.0	4.4	3.2	2.8	1000 pcs per bag	0.23KGS
19	VE6010-A	6.0mm ²	18.0	10.0	6.3	3.9	3.5	1000 pcs per bag	0.3KGS
20	VE6012-A	6.0mm ²	20	12	6.3	3.9	6.5	1000 pcs per bag	0.35KGS

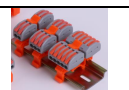
Available in more types:



Catalog

No.	ITEM	PART NO.	DETAIL	PIC.	Remark
1	Push-in Connector Material: PA 66	773-102	400V/24A Cross section:2.5mm ² L19.5/W13.1/H9.2 mm		Available in PC material 
2	Push-in Connector Material: PA 66	773-104	400V/24A Cross section:2.5mm ² L19.5/W13/H13.1 mm		Available in PC material 
3	Push-in Connector Material: PA 66	773-106	400V/24A Cross section:2.5mm ² L19.5/W18.8/H13.1 mm		Available in PC material 
4	Push-in Connector Material: PA 66	773-108	400V/24A Cross section:2.5mm ² L19.5/W24.2/H13.1 mm		Available in PC material 
5	Push-in Connector Material: PA 66	773-173	400V/24A Cross section:6mm ² L25.6/W20.1/H14.2 mm		Available in PC material 
6	Push-in Connector Material: PA 66	773-174	400V/32A Cross section:6mm ² L33.5/W20.1/H10.2 mm		
7	Push-in Connector Material: PA 66	773-602	400V/32A Cross section:4mm ² L19.5/W13.1/H9.2 mm		
8	Push-in Connector Material: PA 66	773-604	400V/32A Cross section:4mm ² L19.5/W13/H13.1 mm		
9	Push-in Connector Material: PA 66	773-606	400V/32A Cross section:4mm ² L19.5/W18.8/H13.1 mm		
10	Push-in Connector	2273-202	450V/24A Cross section:2.5mm ² L16.5/W10/H5.8mm		
11	Push-in Connector	2273-203	450V/24A Cross section:2.5mm ² L16.5/W14/H5.8mm		
12	Push-in Connector	2273-204	450V/24A Cross section:2.5mm ² L16.5/W18/H5.8mm		
13	Push-in Connector	2273-205	450V/24A Cross section:2.5mm ² L16.5/W22/H5.8mm		
14	Push-in Connector	2273-206	450V/24A Cross section:2.5mm ² L16.7/W14/H5.8mm		
15	Push-in Connector	2273-208	450V/24A Cross section:2.5mm ² L16.7/W18/H5.8mm		
16	Compact splicing connector	221-412	400V/32A Cross section:4mm ² L19.1/W13.1/H9.9mm		Material: PC+PA66
17	Compact splicing connector	221-413	400V/32A Cross section:4mm ² L19.1/W18.6/H9.9mm		Material: PC+PA66
18	Compact splicing connector	221-414	400V/32A Cross section:4mm ² L19.1/W24.3/H9.9mm		Material: PC+PA66
19	Compact splicing connector	221-415	400V/32A Cross section:4mm ² L19.1/W29.9/H9.9mm		Material: PC+PA66

20	Compact splicing connector Material: PA 66	222-412	400V/32A Cross section:2.5mm ² L20.5/W12.4/H14.5 mm		Available in PC material 
21	Compact splicing connector Material: PA 66	222-413	400V/32A Cross section:2.5mm ² L20.5/W17/H14.5 mm		Available in PC material 
22	Compact splicing connector	222-414	400V/32A Cross section:2.5mm ² L20.5/W20.85/H14.5 mm		Available in PC material 
23	Compact splicing connector Material: PA 66	222-415	400V/32A Cross section:2.5mm ² L20.5/W26.6/H14.5 mm		Available in PC material 
24	Compact splicing connector Material: PC	222-418	400V/32A Cross section:2.5mm ² L20.5/W40 /H14.5mm		
25	Compact splicing connector	222-422	400V/32A Cross section:4mm ² L39/W13.5 /H14.5mm		Available in Colors handles 
26	Compact splicing connector	222-423	400V/32A Cross section:4mm ² L39.5/W18.6 /H14.5mm		
27	Compact splicing connector with DIN Rail Feet	PCT-211	400V/32A Cross section:4mm ² L43/W8/H31mm		
28	Compact splicing connector with DIN Rail Feet	PCT-212	400V/32A Cross section:4mm ² L43/W13/H31mm		
29	Compact splicing connector with DIN Rail Feet	PCT-213	400V/32A Cross section:4mm ² L43/W18/H31mm		
30	Compact splicing connector	222-P421	400V/32A Cross section:4mm ²		 Can joint together
31	Compact splicing connector	222-P422	400V/32A Cross section:4mm ²		 Can joint together
32	Compact splicing connector	222-P423	400V/32A Cross section:4mm ²		 Can joint together
33	Push-in Connector	PCT-252	L19.5/W11/H10mm		
34	Push-in Connector	PCT-253	L20/W14.3/H9.8mm		
35	Push-in Connector	PCT-254	L20/W17.5/H9.8mm		
36	Push-in Connector	PCT-255	L19.5/W21.5/H9.8mm		
37	Lighting connector Material: PA 66	224-101	400V/24A Cross section:2.5mm ² L20.5/W8.5/H15.5 mm		Available in PC material 
38	Lighting connector Material: PA 66	224-112	400V/24A Cross section:2.5mm ² L20.5/W10/H15.5 mm		Available in PC material 
39	Lighting connector Material: PA 66	224-201	400V/24A Cross section:2.5mm ² L42/W8.5/H15.5 mm		Available in PC material 
40	Mounting Carrier for 222 series Material: PA 66	222-500	L66/W26 mm		
41	Mounting Carrier with Strain relief plate for 222 series Material: PA 66	222-500+222-505	L67.5/W52 mm		

42	Mounting Carrier for 773 series Material: PA 66	773-322	L66/W26 mm		
43	Mounting Carrier with Strain relief plate for 773 series Material: PA 66	773-322+222-505	L67.5/W52 mm		
44	Strain relief plate Material: PA 66	222-505	L67.5/W52 mm		
45	Carrier for fixing on panel	222-41	For 222-412, 222-413. 222-414, 222-415, 222-418		
46	Carrier for fixing on panel	222-42	Carrier for 222-422, 222-423		
47	DIN Rail Carrier	222-K41	For 222-412, 222-413. 222-414, 222-415, 222-418		
48	DIN Rail Carrier	222-K42	Carrier for 222-P421		

Catalog

No.	ITEM	PART NO.	DETAIL	PIC.	REF.
Cabinet Fan and Filters, standard color RAL7032, can custom make RAL7035. OEM service is supported					
1	Air Filter Panel	3321-300	Installation size: 92x92 mm		Surface size:116.5x116.5 mm For 92mm Fan IP 54
2	Fan and Filter	3321-230	Installation size: 92x92 mm		Surface size:116.5x116.5 mm Equipe with Fan size: 92x92x25 mm IP 54
3	Air Filter Panel	3322-300	Installation size: 124x124 mm		Surface size:148.5x148.5 mm For 120mm fan IP 54
4	Fan and Filter	3322-230	Installation size: 124x124 mm		Surface size:148.5x148.5 mm Equipe with Fan size: 120x120x38 mm IP 54
5	Air Filter Panel	3323-300	Installation size: 177x177 mm		Surface size:204x204 mm For 120mm fan IP 54
6	Fan and Filter	3323-230	Installation size: 177x177 mm		Surface size:204x204 mm Equipe with Fan size: 120x120x38 mm IP 54
7	Air Filter Panel	3325-300	Installation size: 224x224 mm		Surface size:255x255 mm For 172mmfan IP 54
8	Fan and Filter	3325-230	Installation size: 224x224 mm		Surface size:255x255 mm Equipe with Fan size: 172x150x51 mm IP 54
9	Air Filter Panel	3326-300	Installation size: 290x290 mm		Surface size:320x320 mm For 225mm fan IP 54
10	Fan and Filter	3326-230	Installation size: 290x290 mm		Surface size: 320x320 mm Equipe with Fan size: 225x225x80mm IP 54
11	Air Filter Panel with Rubber seal	9803-300	Installation size: 122x122 mm		Surface size: 148.5x148.5 mm For 120mm fan IP 54
12	Fan and Filter with Rubber seal	9803-230	Installation size: 122x122 mm		Surface size: 148.5x148.5 mm Equipe with Fan size: 120x120x38 mm IP 54
13	Air Filter Panel with Rubber seal	9804-300	Installation size: 175x175 mm		Surface size: 204x204 mm For 172mm fan IP 54
14	Fan and Filter with Rubber seal	9804-230	Installation size: 175x175 mm		Surface size:204x204 mm Equipe with Fan size: 172x150x51 mm IP 54
15	Air Filter Panel with Rubber seal	9805-300	Installation size: 223x223 mm		Surface size:148.5x148.5 mm For 172mm fan IP 54
16	Fan and Filter with Rubber seal	9805-230	Installation size: 223x223 mm		Surface size: 148.5x148.5 mm Equipe with Fan size: 172x150x51 mm IP 54
17	Air Filter Panel with Rubber seal	9806-300	Installation size: 283x283 mm		Surface size: 320x320 mm IP 54