



Pricelist Effective 1-Jun-2024...(R8)

Manufacturer of Terminal Blocks, Fuse Holders, Micro, Toggle and Push Button Switches

Screw Type Cage Clamp PCB Connectors

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
1	254/2 P	2.54	6A/63V	500	10.00
2	254/3 P	2.54	6A/63V	500	15.00
3	350/2 P	3.50	10A/250V	500	10.00
4	350/3 P	3.50	10A/250V	500	15.00
5	381/2 P	3.81	10A/250V	500	12.00
6	381/3 P	3.81	10A/250V	500	18.00
7	45/2 P	5.00	15A/300V	200	13.00
8	45/3 P	5.00	15A/300V	200	19.50
9	45/2 C	5.00	15A/300V	200	11.00
10	45/3 C	5.00	15A/300V	200	16.50
11	VC45/2 MS	5.00	12A/300V	2500	5.60
12	VC45/3 MS	5.00	12A/300V	2000	8.40
13	50/2 P	5.00	15A/300V	200	11.00
14	50/3 P	5.00	15A/300V	200	16.50
15	50/2 C	5.00	15A/300V	200	8.80
16	50/3 C	5.00	15A/300V	200	13.20
17	VC50/2 MS	5.00	12A/300V	2500	4.50
18	VC50/3 MS	5.00	12A/300V	2000	6.75
19	VC50/2 MS S	5.00	12A/300V	2500	4.30
20	VC50/3 MS S	5.00	12A/300V	2000	6.45
21	VC50/2 MS MS	5.00	12A/300V	2500	3.40
22	VC50/3 MS MS	5.00	12A/300V	2000	5.10
23	VC50/2 MS MS S	5.00	12A/300V	2500	3.30
24	VC50/3 MS MS S	5.00	12A/300V	2000	4.95
25	90/2 P	5.00	15A/300V	200	11.00
26	90/3 P	5.00	15A/300V	200	16.50
27	90/2 C	5.00	15A/300V	200	8.80
28	90/3 C	5.00	15A/300V	200	13.20
29	VC90/2 MS	5.00	12A/300V	2500	4.50
30	VC90/3 MS	5.00	12A/300V	2000	6.75
31	58/2 P	5.08	12A/300V	500	10.60
32	58/3 P	5.08	12A/300V	500	15.90

Screw Type Cage Clamp PCB Connectors.... (Continued)

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
33	58/2 C	5.08	12A/300V	500	8.50
34	58/3 C	5.08	12A/300V	500	12.75
35	VC58/2 MS	5.08	10A/300V	4000	4.00
36	VC58/3 MS	5.08	10A/300V	3500	6.00
37	58RA/2 P	5.08	12A/300V	500	11.00
38	58RA/3 P	5.08	12A/300V	500	16.50
39	58RA/2 C	5.08	12A/300V	500	9.00
40	58RA/3 C	5.08	12A/300V	500	13.50
41	VC58RA/2 MS	5.08	10A/300V	4000	4.20
42	VC58RA/3 MS	5.08	10A/300V	3500	6.30
43	58DD/2 P	5.08	12A/300V	100	23.00
44	58DD/3 P	5.08	12A/300V	100	34.50
45	58DD/2 C	5.08	12A/300V	100	19.00
46	58DD/3 C	5.08	12A/300V	100	28.50
47	VC58DD/2 MS	5.08	12A/300V	1000	12.50
48	VC58DD/3 MS	5.08	12A/300V	1000	18.75
49	58DDS P	5.08	12A/300V	200	12.00
50	58DDS C	5.08	12A/300V	200	9.00
51	VC58DDS MS	5.08	10A/300V	2000	6.50
52	508/2 P	5.08	24A/300V	200	13.80
53	508/3 P	5.08	24A/300V	200	20.70
54	508/2 C	5.08	24A/300V	200	11.50
55	508/3 C	5.08	24A/300V	200	17.25
56	VC508/2 MS	5.08	15A/300V	2000	8.60
57	VC508/3 MS	5.08	15A/300V	1500	12.90
58	508RA/2 P	5.08	24A/300V	200	14.80
59	508RA/3 P	5.08	24A/300V	200	22.20
60	508RA/2 C	5.08	24A/300V	200	12.50
61	508RA/3 C	5.08	24A/300V	200	18.75
62	VC508RA/2 MS	5.08	15A/300V	2000	9.60
63	VC508RA/3 MS	5.08	15A/300V	1500	14.40
64	508SB/2 P	5.08	24A/300V	200	15.00
65	508SB/3 P	5.08	24A/300V	200	22.50
66	508SB/2 C	5.08	24A/300V	200	14.00
67	508SB/3 C	5.08	24A/300V	200	21.00
68	VC508SB/2 MS	5.08	15A/300V	2000	11.00
69	VC508SB/3 MS	5.08	15A/300V	1500	16.50
70	635S P	6.35	28A/300V	200	13.00
71	635S C	6.35	28A/300V	200	11.50
72	5075/2 P	7.50	15A/300V	200	13.00
73	5075/3 P	7.50	15A/300V	100	19.50
74	5075/2 C	7.50	15A/300V	200	11.00
75	5075/3 C	7.50	15A/300V	100	16.50

Screw Type Cage Clamp PCB Connectors.... (Continued)

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
76	VC5075/2 MS	7.50	12A/300V	1500	5.50
77	VC5075/3 MS	7.50	12A/300V	1000	8.25
78	5075RA/2 P	7.50	15A/300V	200	14.00
79	5075RA/3 P	7.50	15A/300V	100	21.00
80	5075RA/2 C	7.50	15A/300V	200	12.00
81	5075RA/3 C	7.50	15A/300V	100	18.00
82	VC5075RA/2 MS	7.50	12A/300V	1500	6.00
83	VC5075RA/3 MS	7.50	12A/300V	1000	9.00
84	75/2 P	7.50	24A/300V	200	14.50
85	75/3 P	7.50	24A/300V	100	21.75
86	75/2 C	7.50	24A/300V	200	12.40
87	75/3 C	7.50	24A/300V	100	18.60
88	VC75/2 MS	7.50	15A/300V	1500	9.50
89	VC75/3 MS	7.50	15A/300V	1000	14.25
90	75RA/2 P	7.50	24A/300V	200	15.50
91	75RA/3 P	7.50	24A/300V	100	23.25
92	75RA/2 C	7.50	24A/300V	200	13.40
93	75RA/3 C	7.50	24A/300V	100	20.10
94	75RA/2 MS	7.50	24A/300V	200	10.00
95	75RA/3 MS	7.50	24A/300V	100	15.00
96	762/2 P	7.62	24A/300V	200	14.50
97	762/3 P	7.62	24A/300V	100	21.75
98	762/2 C	7.62	15A/300V	200	12.40
99	762/3 C	7.50	24A/300V	100	18.60
100	762/2 MS	7.62	15A/300V	200	9.50
101	762/3 MS	7.50	24A/300V	100	14.25
102	762RA/2 P	7.62	24A/300V	100	15.50
103	762RA/3 P	7.62	24A/300V	100	23.25
104	762RA/2 C	7.62	15A/300V	200	13.40
105	762RA/3 C	7.50	24A/300V	100	20.10
106	762RA/2 MS	7.62	15A/300V	200	10.00
107	762RA/3 MS	7.50	24A/300V	100	15.00
108	950/2 P	9.50	30A/450V	100	22.00
109	950/3 P	9.50	30A/450V	100	33.00
110	950/2 C	9.50	30A/450V	100	19.50
111	950/3 C	9.50	30A/450V	100	29.25
112	950S P	9.50	30A/450V	200	11.00
113	950S C	9.50	30A/450V	200	9.50
114	1016 P	10.16	65A/1000V	100	50.00
115	1016 C	10.16	65A/1000V	100	42.00
116	DD/2 P	5.08	24A/300V	100	31.00
117	DD/3 P	5.08	24A/300V	100	46.50

Screw Type Cage Clamp PCB Connectors.... (Continued)

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
118	DD/2 C	5.08	24A/300V	100	26.00
119	DD/3 C	5.08	24A/300V	100	39.00
120	VCDD/2 MS	5.08	15A/300V	500	22.50
121	VCDD/3 MS	5.08	15A/300V	500	33.75
122	DDR/2 P	5.08	24A/300V	200	20.50
123	DDR/3 P	5.08	24A/300V	100	30.75
124	DDR/2 C	5.08	24A/300V	200	17.50
125	DDR/3 C	5.08	24A/300V	100	26.25
126	DDR/2 C MS	5.08	24A/300V	200	16.50
127	DDR/3 C MS	5.08	24A/300V	100	24.75
128	VCDDR/2 MS	5.08	15A/300V	1600	15.50
129	VCDDR/3 MS	5.08	15A/300V	800	23.25

Pluggable Male-Female Type PCB Connectors

Sr No	Part Number	Pitch (mm)	Rating	Remark	Price
130	3COM 90/n F P	3.81	10A/250V	Per pole price	10.00
131	3COM ST/n [C] M P	3.81	10A/250V		2.70
132	3COM 90/n [C] M P	3.81	10A/250V		2.70
133	3COM 90/n F C	3.81	10A/250V		8.50
134	3COM ST/n [C] M C	3.81	10A/250V		2.60
135	3COM 90/n [C] M C	3.81	10A/250V		2.60
136	COM ST/n F P	5.08	15A/300V		11.00
137	COM ST/n F C	5.08	15A/300V		10.00
138	COM ST/n [C] M P	5.08	15A/300V		3.00
139	COM ST/n [O] M P	5.08	15A/300V		3.00
140	COM ST/n [C] M C	5.08	15A/300V		2.80
141	COM ST/n [O] M C	5.08	15A/300V		2.80
142	COM 90/n F P	5.08	15A/300V		9.40
143	COM 90/n F C	5.08	15A/300V		8.50
144	COM 90/n F MS	5.08	10A/300V		7.00
145	COM 90/n [C] M P	5.08	15A/300V		3.00
146	COM 90/n [O] M P	5.08	15A/300V		3.00
147	COM 90/n [C] M C	5.08	15A/300V		2.80
148	COM 90/n [O] M C	5.08	15A/300V		2.80
149	7COM 90/n F P	7.62	12A/450V		11.40
150	7COM 90/n F C	7.62	12A/450V		10.00
151	7COM 90/n F MS	7.62	12A/450V		8.00
152	7COM ST/n [C] M P	7.62	12A/450V		3.50
153	7COM ST/n [C] M C	7.62	12A/450V		3.00
154	7COM 90/n [C] M P	7.62	12A/450V		3.50
155	7COM 90/n [C] M C	7.62	12A/450V		3.00

Screwless Push Fix Spring Type PCB Connectors

Sr No	Part Number	Pitch (mm)	Rating	Remark	Price
156	PFT H/n - 2.54	2.54	4A/150V	Per pole price	5.50
157	PFT H/n - 5.00	5.00	10A/250V		6.00
158	PFT H/n - 5.08	5.08	10A/250V		6.00
159	PFT V/n - 5.00	5.00	10A/250V		6.50
160	PFT V/n - 5.08	5.08	10A/250V		6.50
161	PFT END PLATE	N/A	10A/250V		2.00

Fuse Holders

Sr No	Part Number	Fuse Size	Rating	SPQ	Price
162	PBF 1	5 X 20	6.3A/250V	200	7.70
163	PBF 2	5 X 20	6.3A/250V	100	17.00
164	PBF 2M	5 X 20	6.3A/250V	100	19.00
165	PBF 3	5 X 20	6.3A/250V	100	18.00
166	PBF 4	5 X 20	6.3A/250V	200	5.00
167	PBF 4 W/O CAP	5 X 20	6.3A/250V	400	4.50
168	HFH 1	5 X 20	6.3A/250V	100	16.00
169	HFH 5	6 X 32	6.3A/250V	50	18.00
170	FH 2	5 X 20	6.3A/250V	200	11.00
171	VFC 520	5 X 20	6.3A/250V	500	4.00
172	VFC 632	6 X 32	6.3A/250V	500	4.00

Microswitches

Sr No	Part Number	Type	Rating	SPQ	Price
173	VMS-BASIC	Lug	4A/250V	100	21.00
174	VMS-LEVER	Lug	4A/250V	100	25.00
175	VMS-ROLLER	Lug	4A/250V	100	34.00
176	VMS-FPB	Lug	4A/250V	50	56.00
177	VMS-FPB DUAL	Lug	4A/250V	20	112.00
178	VMS-TPB	Lug	4A/250V	25	56.00
179	VMS-TPB DUAL	Lug	4A/250V	20	112.00
180	VMS-BASIC	Screw	4A/250V	100	23.00
181	VMS-LEVER	Screw	4A/250V	100	27.00
182	VMS-ROLLER	Screw	4A/250V	100	36.00
183	VMS-FPB	Screw	4A/250V	50	58.00
184	VMS-FPB DUAL	Screw	4A/250V	20	116.00
185	VMS-TPB	Screw	4A/250V	25	58.00
186	VMS-TPB DUAL	Screw	4A/250V	20	116.00
187	VD45X	Lug	4A/250V	100	22.00

Please note that bi-metallic rivets are available at an additional cost. Varies from switch to switch.

Mini Toggle Switches

Sr No	Part Number	Function	Rating	SPQ	Price
188	SPDT	ON/OFF	3A/250V	100	21.00
189	DPDT	ON/OFF	3A/250V	100	24.00

Big Toggle Switches

PROFESSIONAL GRADE

Sr No	Part Number	Function	Rating	SPQ	Price
190	SPDT C-OFF 6A LUG	Center Off	6A/250V	100	73.00
191	SPDT C-OFF 6A SCREW	Center Off	6A/250V	100	75.00
192	SPDT ON/ON 6A LUG	ON/ON	6A/250V	100	73.00
193	SPDT ON/ON 6A SCREW	ON/ON	6A/250V	100	75.00
194	SPDT ON/ON 6A LUG (2C)	ON/ON	6A/250V	100	73.00
195	SPDT ON/ON 6A SCREW (2C)	ON/ON	6A/250V	100	75.00
196	SPDT C-OFF 10A LUG	Center Off	10A/250V	100	89.00
197	SPDT C-OFF 10A SCREW	Center Off	10A/250V	100	92.00
198	SPDT ON/ON 10A LUG	ON/ON	10A/250V	100	89.00
199	SPDT ON/ON 10A SCREW	ON/ON	10A/250V	100	92.00
200	SPDT ON/ON 10A LUG (2C)	ON/ON	10A/250V	100	78.00
201	SPDT ON/ON 10A SCREW (2C)	ON/ON	10A/250V	100	81.00
202	SPDT C-OFF 16A LUG	Center Off	16A/250V	100	105.00
203	SPDT C-OFF 16A SCREW	Center Off	16A/250V	100	107.00
204	SPDT ON/ON 16A LUG	ON/ON	16A/250V	100	105.00
205	SPDT ON/ON 16A SCREW	ON/ON	16A/250V	100	107.00
206	SPDT ON/ON 16A LUG (2C)	ON/ON	16A/250V	100	90.00
207	SPDT ON/ON 16A SCREW (2C)	ON/ON	16A/250V	100	92.00
208	DPDT C-OFF 6A LUG	Center Off	6A/250V	100	96.00
209	DPDT C-OFF 6A SCREW	Center Off	6A/250V	100	100.00
210	DPDT ON/ON 6A LUG	ON/ON	6A/250V	100	96.00
211	DPDT ON/ON 6A SCREW	ON/ON	6A/250V	100	100.00
212	DPDT C-OFF 10A LUG	Center Off	10A/250V	100	130.00
213	DPDT C-OFF 10A SCREW	Center Off	10A/250V	100	132.00
214	DPDT ON/ON 10A LUG	ON/ON	10A/250V	100	130.00
215	DPDT ON/ON 10A SCREW	ON/ON	10A/250V	100	132.00
216	DPDT C-OFF 16A LUG	Center Off	16A/250V	100	159.00
217	DPDT C-OFF 16A SCREW	Center Off	16A/250V	100	163.00
218	DPDT ON/ON 16A LUG	ON/ON	16A/250V	100	167.00
219	DPDT ON/ON 16A SCREW	ON/ON	16A/250V	100	163.00
220	DPST C-OFF 6A LUG ECO	Center Off	6A/250V	100	78.00
221	SPST ON/OFF 6A SCREW	ON/OFF	6A/250V	100	70.00
222	SPST ON/OFF 10A SCREW	ON/OFF	10A/250V	100	78.00
223	SPST ON/OFF 16A SCREW	ON/OFF	16A/250V	100	86.00
224	DPST ON/OFF 6A SCREW	ON/OFF	6A/250V	100	90.00
225	DPST ON/OFF 10A SCREW	ON/OFF	10A/250V	100	106.00
226	DPST ON/OFF 16A SCREW	ON/OFF	16A/250V	100	138.00

COMMERCIAL GRADE

Sr No	Part Number	Function	Rating	SPQ	Price
227	SPDT C-OFF 6A LUG	Center Off	6A/250V	100	68.00
228	SPDT C-OFF 6A SCREW	Center Off	6A/250V	100	69.00
229	SPDT ON/ON 6A LUG	ON/ON	6A/250V	100	68.00
230	SPDT ON/ON 6A SCREW	ON/ON	6A/250V	100	69.00
231	SPDT ON/ON 6A LUG (2C)	ON/ON	6A/250V	100	68.00
232	SPDT ON/ON 6A SCREW (2C)	ON/ON	6A/250V	100	69.00
233	SPDT C-OFF 10A LUG	Center Off	10A/250V	100	73.00
234	SPDT C-OFF 10A SCREW	Center Off	10A/250V	100	75.00
235	SPDT ON/ON 10A LUG	ON/ON	10A/250V	100	73.00
236	SPDT ON/ON 10A SCREW	ON/ON	10A/250V	100	74.00
237	SPDT ON/ON 10A LUG (2C)	ON/ON	10A/250V	100	70.00
238	SPDT ON/ON 10A SCREW (2C)	ON/ON	10A/250V	100	71.00
239	SPDT C-OFF 16A LUG	Center Off	16A/250V	100	73.00
240	SPDT C-OFF 16A SCREW	Center Off	16A/250V	100	75.00
241	SPDT ON/ON 16A LUG	ON/ON	16A/250V	100	73.00
242	SPDT ON/ON 16A SCREW	ON/ON	16A/250V	100	75.00
243	SPDT ON/ON 16A LUG (2C)	ON/ON	16A/250V	100	72.00
244	SPDT ON/ON 16A SCREW (2C)	ON/ON	16A/250V	100	73.00
245	DPDT C-OFF 6A LUG	Center Off	6A/250V	100	91.00
246	DPDT C-OFF 6A SCREW	Center Off	6A/250V	100	94.00
247	DPDT ON/ON 6A LUG	ON/ON	6A/250V	100	91.00
248	DPDT ON/ON 6A SCREW	ON/ON	6A/250V	100	94.00
249	DPDT C-OFF 10A LUG	Center Off	10A/250V	100	100.00
250	DPDT C-OFF 10A SCREW	Center Off	10A/250V	100	104.00
251	DPDT ON/ON 10A LUG	ON/ON	10A/250V	100	100.00
252	DPDT ON/ON 10A SCREW	ON/ON	10A/250V	100	104.00
253	DPDT C-OFF 16A LUG	Center Off	16A/250V	100	100.00
254	DPDT C-OFF 16A SCREW	Center Off	16A/250V	100	104.00
255	DPDT ON/ON 16A LUG	ON/ON	16A/250V	100	100.00
256	DPDT ON/ON 16A SCREW	ON/ON	16A/250V	100	104.00
257	DPST C-OFF 6A LUG ECO	Center Off	6A/250V	100	74.00
258	SPST ON/OFF 6A SCREW	ON/OFF	6A/250V	100	65.00
259	SPST ON/OFF 10A SCREW	ON/OFF	10A/250V	100	67.00
260	SPST ON/OFF 16A SCREW	ON/OFF	16A/250V	100	68.00
261	DPST ON/OFF 6A SCREW	ON/OFF	6A/250V	100	85.00
262	DPST ON/OFF 10A SCREW	ON/OFF	10A/250V	100	89.00
263	DPST ON/OFF 16A SCREW	ON/OFF	16A/250V	100	93.00

Push Button Switches

Sr No	Part Number	Hole Cut Out	Rating	SPQ	Price
264	VPBS 1	7 mm	3A/250V	100	17.00
265	VBPS 3	16 mm	5A/250V	100	42.00

Barrier Type Connectors

Sr No	Part Number	Pitch (mm)	Rating	Remark	Price	
266	VE 1008/n P - 12	10.00	15A/300V	per pole price	6.00	
267	VE 1008/n C - 12	10.00	15A/300V		4.00	
268	VE 1008/n P - 18	10.00	15A/300V		6.10	
269	VE 1008/n C - 18	10.00	15A/300V		4.10	
270	VE 1008/n P - 12-PE	10.00	15A/300V		5.40	
271	VE 1008/n C - 12-PE	10.00	15A/300V		4.00	
272	VE 1008/n P - 18-PE	10.00	15A/300V		5.60	
273	VE 1008/n C - 18-PE	10.00	15A/300V		4.20	
274	VE1008-S/n	10.50	10A/300V		1.10	
275	VBT 825C/n P	8.25	25A/300V		6.60	
276	VBT 825CF/n P	8.25	25A/300V		6.70	
277	VBT 825LCF/n P	8.25	25A/300V		7.40	
278	VBT 825C/n C	8.25	25A/300V		4.70	
279	VBT 825CF/n C	8.25	25A/300V		5.00	
280	VBT 825LCF/n C	8.25	25A/300V		5.20	
281	VBT 950C/n P	9.50	25A/300V		7.00	
282	VBT 950CW/n P	9.50	25A/300V		7.50	
283	VBT 950CF/n P	9.50	25A/300V		7.50	
284	VBT 950C/n C	9.50	25A/300V		4.80	
285	VBT 950CW/n C	9.50	25A/300V		5.00	
286	VBT 950CF/n C	9.50	25A/300V		5.00	
287	SWT P Notched	9.50	20A/300		500	10.00
288	SWT P	9.50	20A/300		500	7.80
289	SWT C	9.50	20A/300		500	6.40

VBT950 available with protective cover

Power Entry Connectors

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
290	VDPC 2	8.40	2.5A/250V	200	7.00

DIN RAIL MOUNTED TERMINAL BLOCK

SCREW TYPE CAGE-CLAMP MICRO TERMINAL BLOCKS FOR DIN RAIL 15 MM

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
291	MET 4 (Grey)	6.00	32A/500V	100	18.90
292	MET 4 (Colors)	6.00	32A/500V	100	20.50
293	MUT 4 (Grey)	6.50	32A/500V	100	10.50
294	MUT 4 (Colors)	6.50	32A/500V	100	12.10

SCREW TYPE CAGE-CLAMP MICRO TERMINAL BLOCKS FOR DIN RAIL 35 MM

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
295	RM2.5CU (Grey)	5.00	24A/800V	100	10.20
296	RM2.5CU (Colors)	5.00	24A/800V	100	11.50
297	RM2.5U (Grey)	6.00	24A/800V	100	10.40
298	RM2.5U (Colors)	6.00	24A/800V	100	11.20
299	RM4U (Grey)	6.00	32A/800V	100	12.90
300	RM4U (Colors)	6.00	32A/800V	100	13.80
301	RM4U (Grey) P	6.00	32A/800V	100	14.70
302	RM4U (Colors) P	6.00	32A/800V	100	16.20
303	RM6U (Grey)	8.00	41A/800V	50	18.40
304	RM6U (Colors)	8.00	41A/800V	50	19.70
305	RM10U (Grey)	10.00	57A/800V	50	22.80
306	RM10U (Colors)	10.00	57A/800V	50	25.10
307	RM16U (Grey)	12.00	76A/1000V	50	39.90
308	RM16U (Colors)	12.00	76A/1000V	50	43.90
309	RM25U (Grey)	12.00	101A/1000V	50	63.50
310	RM25U (Colors)	12.00	101A/1000V	50	69.90
311	RM35U (Grey)	16.00	125A/1000V	50	89.20
312	RM35U (Colors)	16.00	125A/1000V	50	98.10
313	RM50/70U (Grey)	20.50	192A/1000V	20	262.00
314	RM50/70U (Colors)	20.50	192A/1000V	20	288.00

SCREW TYPE CAGE-CLAMP FUSE TERMINALS

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
315	RM4FU (Grey)	6.00	32A/500V	100	48.30
316	RM4FU (Colors)	6.00	32A/500V	100	52.50
317	RM4FUL (6-60V)-Grey	6.00	32A/500V	100	70.35
318	RM4FUL (6-60V)-Colors	6.00	32A/500V	100	76.65
319	RM4FUL (110-240V)-Grey	6.00	32A/500V	100	70.35
320	RM4FUL (110-240V)-Colors	6.00	32A/500V	100	76.65

END PLATES

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
321	EP-MET 4	N/A	N/A	100	5.70
322	EP-MUT 4	N/A	N/A	100	5.70
323	EP-RM2.5CU	N/A	N/A	100	6.00
324	EP-RM2.5U	N/A	N/A	100	6.00
325	EP-RM4U	N/A	N/A	100	6.50
326	EP-RM6/10U	N/A	N/A	100	6.50

MARKERS

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
327	MR-MUT 4 (10 NOS)	6.00	N/A	100	10.50
328	MR-RM2.5CU (10 NOS)	5.00	N/A	100	10.50
329	MR-RM2.5U (10 NOS)	6.00	N/A	100	10.50
330	MR-RM4U (10 NOS)	6.00	N/A	100	10.50
331	MR-RM6U (5 NOS)	8.00	N/A	100	8.50
332	MR-RM10U (5 NOS)	10.00	N/A	100	8.90
333	MR-RM16/25U (5 NOS)	12.00	N/A	100	9.40
340	MR-RM35U (5 NOS)	16.00	N/A	100	10.50
341	MR-RM50/70U (5 NOS)	20.50	N/A	100	12.60

END CLAMPS

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
342	EC P1	N/A	N/A	100	8.60
343	EC P2	N/A	N/A	100	3.90
344	EC M1	N/A	N/A	100	3.80

GROUP MARKER

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
345	VGMH6	9.3	N/A	100	9.00

SHORTING LINK

Sr No	Part Number	Pitch (mm)	Rating	SPQ	Price
346	SL/MUT4 (10 way shorting)	6.5	32A/500V	10	79.00
347	SL/2.5C (10 way shorting)	5	24A/800V	10	79.00
348	SL/2.5 (10 way shorting)	6	24A/800V	10	79.00
349	SL/4 (10 way shorting)	6	32A/800V	10	91.50
350	SL/6 (10 way shorting)	8	41A/800V	10	91.50
351	SL/10 (10 way shorting)	10	57A/800V	10	99.70

*Price for Din Rail Terminal Blocks are for **Grey Color** Only. For non-standard colors, contact us.

Nomenclature and terminology

Suffix :	Grade :
P = Professional Grade	P = Brass Cage, Brass Screw, Brass Terminal
C = Commercial Grade	C = Brass Cage, MS Screw, Brass Terminal
MS = MS Grade	MS = MS Cage, MS Screw, Brass Terminal
MS MS = MS MS Grade	MS = MS Cage, MS Screw, MS Terminal

Nomenclature :	
RA = Right Angle	Screw Type Cage Clamp PCB Connectors
SB = Sealed Base	
DD= Double Decker	
DDR = Double Decker Rear	

PFT H = Horizontal Wire Entry	Screwless Push Fix Spring Type PCB Connectors
PFT V = Vertical Wire Entry	
n = number of Poles	

COM 90 = Right Angle	Pluggable Male-Female Type PCB Connectors
COM ST = Straight Angle	
M = Male Part	
F = Female Part	
[O] = Open Type Male	
[C] = Close Type Male	
n = 2 to 9 for 3.81 mm	
n = 2 to 14 for 5.08 mm	
n = 2 to 4 for 7.62 mm	

n = 2 to 12 for VE 1008/n - 12	Barrier Type Connectors
n = 2 to 3 for VE 1008/n - 18	
VBT 825C = Center Pin Position	
VBT 950C = Center Pin Position	
F = Center Pin Side Mounting	
L = Long Pin Side Mounting	
W = Back Wall	
n = 2 to 12 for VBT825/VBT950	

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