

Open Back Styles

Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits
14	.375	.41	.72	15	300	14-28	2-30
18	.438	.50	.88	20	300	12-22	2-30
21	.563	.63	1.06	30	300	10-18	2-26
28	.688	.75	1.81	50	300	6	1-12

	0 Screw Terminal	1 One Sided Solder	2 Two Sided Solder	3 Short Solder	4 Short PC	5 Long Solder	6 Long PC	7 Wire Wrap
14	X	X	X	X	X	X	X	X
18	X	X	X	X	X	X	X	X
21	X	X	X	X	X	X	X	X
28	X			X				

Closed Back Styles

Series	Pitch	Height	Width	Current	Voltage	Wire	Circuits
76*	.375	.63	.88	20	300	12-24	2-30
77*	.375	.44	.88	20	300	12-24	2-30
78*	.438	.55	1.13	20	300	12-24	2-30
21CB	.563	.63	1.06	30	300	10-18	2-26

	0 Screw Terminal	1 One Sided Solder	2 Two Sided Solder	3 Short Solder	4 Short PC	5 Long Solder	6 Long PC	7 Wire Wrap
76*	X	X	X	X	X	X	X	X
77*	X	X	X	X	X	X	X	X
78*	X	X	X	X	X	X	X	X
21CB	X	X	X	X		X		

.375" Pitch Block
Series 14/17/77
X= Terminal Style

Circuits	Part No.	A	B
2	14/78/77X02	1.41	1.13
3	14/78/77X03	1.78	1.50
4	14/78/77X04	2.16	1.88
5	14/78/77X05	2.53	2.25
6	14/78/77X06	2.91	2.63
7	14/78/77X07	3.28	3.00
8	14/78/77X08	3.66	3.38
9	14/78/77X09	4.03	3.75
10	14/78/77X10	4.41	4.13
11	14/78/77X11	4.78	4.50
12	14/78/77X12	5.16	4.88
13	14/78/77X13	5.53	5.25
14	14/78/77X14	5.91	5.63
15	14/78/77X15	6.28	6.00
16	14/78/77X16	6.66	6.38

.438" Pitch Block
Series 18/78
X= Terminal Style

Circuits	Part No.	A	B
2	18/78X02	1.63	1.31
3	18/78X03	2.06	1.75
4	18/78X04	2.50	2.19
5	18/78X05	2.94	2.63
6	18/78X06	3.38	3.08
7	18/78X07	3.81	3.50
8	18/78X08	4.25	3.94
9	18/78X09	4.69	4.38
10	18/78X10	5.13	4.81
11	18/78X11	5.58	5.25
12	18/78X12	6.00	5.69
13	18/78X13	6.44	6.13
14	18/78X14	6.88	6.58
15	18/78X15	7.31	7.00
16	18/78X16	7.75	7.44

.563" Pitch Block
Series 21/21CB
X= Terminal Style

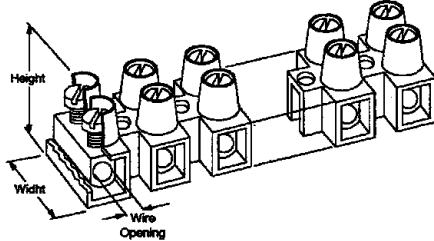
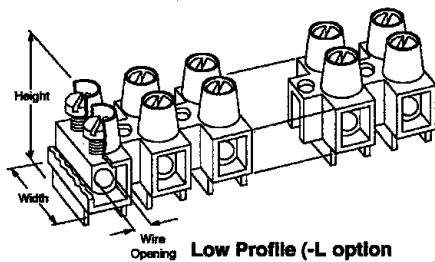
Circuits	Part No.	A	B
2	21/21CBX02	2.08	1.69
3	21/21CBX03	2.66	2.25
4	21/21CBX04	3.22	2.81
5	21/21CBX05	3.78	3.38
6	21/21CBX06	4.34	3.94
7	21/21CBX07	4.91	4.50
8	21/21CBX08	5.47	5.06
9	21/21CBX09	6.03	5.63
10	21/21CBX10	6.59	6.19
11	21/21CBX11	7.16	6.75
12	21/21CBX12	7.72	7.31
13	21/21CBX13	8.28	7.88
14	21/21CBX14	8.84	8.44
15	21/21CBX15	9.41	9.00
16	21/21CBX16	9.97	9.56

.688" Pitch Block
Series 28
X= Terminal Style

Circuits	Part No.	A	B
1	28X01	1.81	1.38
2	28X02	2.50	1.38
3	28X03	3.19	2.75
4	28X04	3.88	3.44
5	28X05	4.58	4.13
6	28X06	5.25	4.81
7	28X07	5.94	5.50
8	28X08	6.63	6.19
9	28X09	7.31	6.88
10	28X10	8.00	7.58
11	28X11	8.69	8.25
12	28X12	9.38	8.94

* Thermoplastic Insulator. All other double row series have phenolic insulators.

Standard (with standoffs)



Eurostyle[®] Two Screw Terminal Strips

Series	Pitch	Height	Width	Current	Voltage	Wire Opening	Wire	Circuits	Wire Protector
C15	.315/8,0	.646	.630	10	300	.110	12-24	2-12	-151
C15L	.315/8,0	.488	.630	10	300	.110	12-24	2-12	-151
C40	.395/10,0	.748	.787	25	300	.138	10-24	2-12	-401
C40L	.394/10,0	.591	.787	25	300	.138	10-24	2-12	-401
C60	.472/12,0	.906	.866	25	600	.165	8-24	2-12	-601
C60L	.472/12,0	.669	.866	25	600	.165	8-24	2-12	-601
C100	.591/15,0	1.102	.984	40	600	.189	8-24	2-12	-1001
C100L	.591/15,0	.866	.984	40	600	.189	8-24	2-12	-1001
C160	.591/15,0	1.102	.984	40	600	.217	8-22	2-12	-1601