



Beau® Terminal Blocks

Eurostyle® Fixed Terminal Blocks

	Order No.	Pitch	Current Voltage	Wire	Circuits			
 Series 83, 84, 85, 88, 89	39380	3.5	8A 300V	16-26	2-3		•	
	39840	5.0	15A 300V	14-24	2-3		•	
	39850	5.0	20A 300V	12-30	2-24	•	•	•
	39880	5.08	20A 300V	12-30	2-24	•	•	•
	39890	5.0	20A 300V	12-30	2-24		•	•

Eurostyle® Two Level (Fixed) Blocks

	Order No.	Pitch	Current Voltage	Wire	Circuits	Profile		
 Series 88, 89	39880	5.08	13.5A 300V	14-26	4-48	Low	•	
	39880	5.08	17.5A 300V	14-26	4-48	Medium	•	
	39880	5.08	24A 300V	14-26	4-48	High	•	
	39890	5.0	13.5A 300V	14-26	4-48	Low	•	
	39890	5.0	17.5A 300V	14-26	4-48	Medium	•	

Eurostyle® Three Level (Fixed) Blocks

	Order No.	Pitch	Current Voltage	Wire	Circuits	Profile		
 Series 88, 89	39880	5.08	13.5A 300V	14-26	6-72	Low	•	
	39880	5.08	17.5A 300V	14-26	6-72	Medium	•	
	39880	5.08	24A 300V	14-26	6-72	High	•	
	39890	5.0	13.5A 300V	14-26	6-72	Low	•	
	39890	5.0	17.5A 300V	14-26	6-72	Medium	•	



Industrial Products

Beau® Terminal Blocks

Pluggable Eurostyle®

	Order No.	Pitch	Current Voltage	Wire	Circuits						
 Series 86, 87, 90	39860	.200	15A 300V	12-30	2-24	•	•	•	•		
	39870	.197	15A 300V	12-30	2-24	•	•	•			
	39900	.150	10A 150V	16-26	2-21		•	•		•	•

Eurostyle® Headers (Vertical)

	Order No.	Pitch	Current Voltage	Wire							
 Series 86, 87, 90	39860	.200	15A 300V	2-24		•	•	•	•		
	39870	.197	15A 300V	2-24		•	•	•	•		
	39900	.150	12A 300V	2-21			•	•			

Eurostyle® Headers (Right Angle)

	Order No.	Pitch	Current Voltage	Wire							
 Series 86, 87, 90	39860	.200	15A 300V	2-24		•	•	•	•	•	•
	39870	.197	15A 300V	2-24		•	•	•	•		
	39900	.150	12A 300V	2-21			•	•			

Pluggable EuroMate®

	Order No.	Pitch	Current Voltage	Wire	Circuits						
 Series 93, 94	38930	3.81mm	12A 300V	14-22	3-21	•	•	•	•		
	38940	5.08mm	15A 300V	12-22	3-24	•	•	•	•		



Beau® Terminal Blocks

Pluggable Eurostyle® PCB Locking Blocks & Headers

	Order No.	Pitch	Current Voltage	Wire	Circuits			
 Series 98, 99	39980 39981	.200	10A 300V	12-24	2-24	•	•	•
	39990 39991	.197	10A 300V	12-24	2-18	•		•

Eurostyle® High Power (Fixed) Blocks

	Order No.	Pitch	Current Voltage	Wire	Circuits			
 Series 91, 92, 95, 96, 97	39910	.400	60/40A 600V	6-18	3-14	•		
	39920	.433	90A 600V	3-14	2-12	•		
	39950	.315	20A 600V	12-22	3-16	•		
	39960	.315	30A 300V	10-22	3-14		•	
	39970	.400	60/40A 300V	6-18	3-12	•		

Eurostyle® Two Screw Terminal Strips

	Order No.	Pitch	Current Voltage	Wire	Circuits	With Standoffs	Low Profile	
 Series C15, C40, C60, C100, C160	39150	.315	10A 300V	12-24	2-12	•	•	
	39400	.394	25A 300V	10-24	2-12	•	•	
	39600	.472	25A 600V	8-24	2-12	•	•	
	39100	.591	40A 600V	8-24	2-12	•	•	
	39160	.591	40A 600V	8-22	2-12	•		



Industrial Products

Beau® Terminal Blocks

Single Row Tri-Barrier Terminal Strips

	Order No.	Pitch	Current Voltage	Wire	Circuits	Screen Only	Insulated Solder	Insulated PC	Centerline PC	Solder Termination	Insulation Wire Wrap	Encapsulated Solder PC	Insulated Solder PC
 Series 63R	38634	.438	25A 600V	12-24	2-16	•			•	•	•		
 Series 72R	38724 38725	.375	25A 300V	12-24	2-16	•	•	•	•	•	•	•	•
 Series 73R	38734 38735	.438	30A 300V	10-24	2-12	•	•	•	•	•	•	•	•
	Order No.	Pitch	Current Voltage	Wire	Circuits	Screen Only			Offset PC		Offset Wire Wrap	Right Angle PC	Offset Solder PC
 Series 60	38600	.250	10A 300V	18-22	2-32	•			•				
 Series 66	38660	.500	45A 600V	8-18	2-15	•			•				
 Series 69	38690 38691	.325	20A 300V	12-22	2-30	•			•		•	•	
 Series 75	38750 38751 38752	.375	25A 300V	12-24	2-26	•			•		•		•
 Series 70R	38704 38705	.325	20A 300V	12-22	2-12	•			•		•		

Dual Level Tri-Barrier Terminal Strip

	Order No.	Pitch	Current Voltage	Wire	Circuits								
 Series 70D	38706	.325	20A 300V	12-22	4-24	•							



Industrial Products

Beau® Terminal Blocks

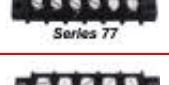
Single Row Barrier Terminal Strips

	Order No.	Pitch	Current Voltage	Wire	Circuits	Screen Only	Insulated Solder	Insulated PC	Centerline PC	Solder Turret	Insulated Wire Wrap	Endbracket S&B PC	Insulated S&B PC
 Series 63	38630 38631	.438	25A 600V	12-24	2-16	•			•	•	•		
 Series 71	38710 38711	.375	25A 300V	12-24	2-16	•	•	•	•	•	•	•	•
 Series 72	38720 38721	.375	25A 300V	12-24	2-26	•	•	•	•	•	•	•	•
 Series 73	38730 38731 38732	.438	30A 300V	10-24	2-30	•	•	•	•	•	•	•	•
 Series 74	38740 38741 38742	.438	30A 300V	10-24	2-30	•	•	•	•	•	•	•	•
	Order No.	Pitch	Current Voltage	Wire	Circuits	Screen Only			Offset PC		Offset Wire Wrap	Right Angle PC	Offset S&B PC
 Series 70	38700 38701	.325	20A 300V	12-22	2-30	•			•		•	•	

Single Row Phenolic Riveted Quick Connect Assemblies

	Order No.	Pitch	Current Voltage	Wire	Circuits								
 Series 24	38240	.375	15A 300V	16-24	2-30	•	•	•	•	•	•	•	
 Series 25	38250	.438	15A 300V	14-24	2-30	•	•	•	•	•	•	•	
 Series 26	38260	.563	20A 300V	12-24	2-18	•	•	•	•	•	•	•	

Double Row Barrier Terminal Strips

	Order No.	Pitch	Current Voltage	Wire	Circuits	Single Terminal	One Sided Solder	Two Sided Solder	Short Solder	Short PC	Long Solder	Long PC	Wire Wrap
 Series 14	38140	.375	15A 300V	14-28	2-30	•	•	•	•	•	•	•	•
 Series 18	38180	.438	20A 300V	12-22	2-30	•	•	•	•		•	•	•
 Series 21	38210 38211	.563	30A 300V	10-18	2-26	•	•	•	•		•		
 Series 28	38280	.688	50A 300V	6-18	2-12	•			•				
 Series 76	38760	.375	20A 300V	12-24	2-30	•	•	•	•	•	•	•	•
 Series 77	38770	.375	20A 300V	12-24	2-30	•	•	•	•	•	•	•	•
 Series 78	38780	.438	20A 300V	12-24	2-30	•			•		•	•	•



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