

SINGLE ROW TERMINAL STRIPS

SERIES A2000 • SERIES CB2000 • SERIES LP2000
.375" Centers (9.52mm)

Constructed of black, UL rated 94VO thermoplastic. Standoffs (.020") standard. Rating: 20A, 300V; UL/CSA. Screw: #6-32 zinc plated philslot screws; #8-32 optional on CB Series. Metric hardware also available. Wire Size: #12-22 AWG Cu. Distance between barriers: .300". Operating Temperature: 150°F (65°C) continuous. Recommended for PC board hole dia. of .076". IEC Compliance. Available with "Wire-Ready" option.

SERIES A3000 • SERIES CB3000 • SERIES LP3000
.437" Centers (11.10mm)

Constructed of black, UL rated 94VO thermoplastic. Standoffs (.020") standard. Rating: 20A, 600V; UL/CSA. Screws: #6-32 zinc plated philslot screws; #8-32 optional on CB Series. Metric hardware available. Wire Size: #12-22 AWG Cu. Distance between barriers: .330". Operating Temperature: 150°F (65°C). Recommended for PC board hole dia. of .076". IEC Compliance. Available with "Wire-Ready" option.



LP2000 Series



A2000 Series



CB2000 Series

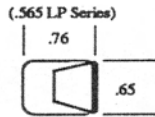
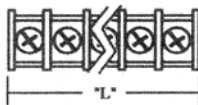


A3000 Series



CB3000 Series

A/LP Series



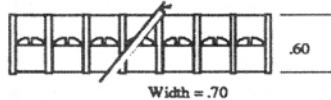
"L" =

2 Pole: Barrier End Overall Length
 2 Pole: Mount End Overall Length

	2000 Series	3000 Series
2 Pole: Barrier End Overall Length	0.810	0.980
2 Pole: Mount End Overall Length	1.560	1.730

Note 1. 2000 Series: Add .375 for each additional pole; 3000 Series: Add .437.
 Note 2. For Mount End/Mount Centers: Determine desired overall length ("L") and subtract .430 for 2000 Series; subtract .420 for 3000 Series.
 i.e., 2000 Series 4-pole "L" = 2.31 - .430 = 1.88 mount centers.
 All dimensions in inches. For MM - multiply by 25.4.

CB Series



Terminal Chart (See Terminal Dimension Table)	01 Handwired	02 Circuit Board
03 Non Feed-Thru	04 Wire Wrap	06 Handwired
07 Extended Pin	08 Circuit Board	10 Quick Connect
11 Quick Connect	14 Circuit Board	19 Quick Connect

Part Numbering System

Series	Terminal	Base/End	Poles
A2-standard barrier	See Terminal Chart	1-flat base/ mount end	2000 Series 02-32
CB2-closed barrier	01-19	2-flat base/ barrier end	02-30 on mount end base
LP2-low profile barrier		3-insulator base/ mount end	3000 Series 02-28
A3-standard barrier		4-insulator base/ barrier end	02-26 on mount end base
CB3-closed barrier		5-closed base/ mount end	
LP3-low profile barrier			

Terminal Dimensions

Terminal Style	A or LP Series		CB Series	
	A	B	A	B
01	.550	.110	.400	.120
02	.200	.062	.200	.062
03	-	-	-	-
04	.550	.062	.400	.062
06	.300	.110	N/A	N/A
07	.820	.062	.700	.062
08	.170	.062		
10	.420	.187	N/A	N/A
11	.450	.110	.450	.110
14	.125	.062	N/A	N/A
19	.720	.250	N/A	N/A

CB Terminal Exit Options:

Exit Rear (standard); "EF" Exit Front; "EB" Exit Back