

## VERSI-POLE™



### VERSI-POLE™ 1, 2, 3 SPLICE/REDUCER BLOCKS

A-51

CATALOG NUMBER	CONNECTOR		RUN	TAP	AMPERE RATING PER POLE	NUMBER OF POLES	OPTIONAL COVER ORDER 1 PER POLE
	RUN	TAP	WIRE RANGE AL9CU	WIRE RANGE AL9CU			
BDB-11-2/0-1			2/0 - 14	2/0 - 14	195	1	BDBCORDER2
BDB-11-2/0-2						2	
BDB-11-2/0-3						3	
BDB-11-350-1			350 kcmil - 6	350 kcmil - 6	350	1	BDBCORDER2
BDB-11-350-2						2	
BDB-11-350-3						3	
BDB-11-500-1			500 kcmil - 6	500 kcmil - 6	430	1	BDBCORDER1
BDB-11-500-2						2	
BDB-11-500-3						3	
BDB-22-2/0-1			2/0 - 14	2/0 - 14	390	1	BDBCORDER2
BDB-22-2/0-2						2	
BDB-22-2/0-3						3	
BDB-22-350-1			350 kcmil - 6	350 kcmil - 6	700	1	BDBCORDER1
BDB-22-350-2						2	
BDB-22-350-3						3	
BDB-22-500-1			500 kcmil - 4	500 kcmil - 4	860	1	BDBCORDER1
BDB-22-500-2						2	
BDB-22-500-3						3	

## SNAP TOGETHER SPLICER/REDUCER BLOCKS



CATALOG NUMBER	CONNECTOR		RUN	TAP	AMPERE RATING PER POLE	NUMBER OF POLES	OPTIONAL COVER ORDER 1 PER POLE
	RUN	TAP	WIRE RANGE AL9CU	WIRE RANGE AL9CU			
BDC-14-2/0-1			2/0 - 14	4 - 14	195	1	BDBCORDER3
BDA-14-2/0-1			2/0 - 14	4 - 14	195	ADDER	BDBCORDER3
BDC-11-2/0-1			2/0 - 14	2/0 - 14	195	1	BDBCORDER3
BDA-11-2/0-1			2/0 - 14	2/0 - 14	195	ADDER	BDBCORDER3

## VERSI-POLE™

(Continued)



A-52

## VERSI-POLE™ 1, 2, 3 SPLICE/REDUCER BLOCKS

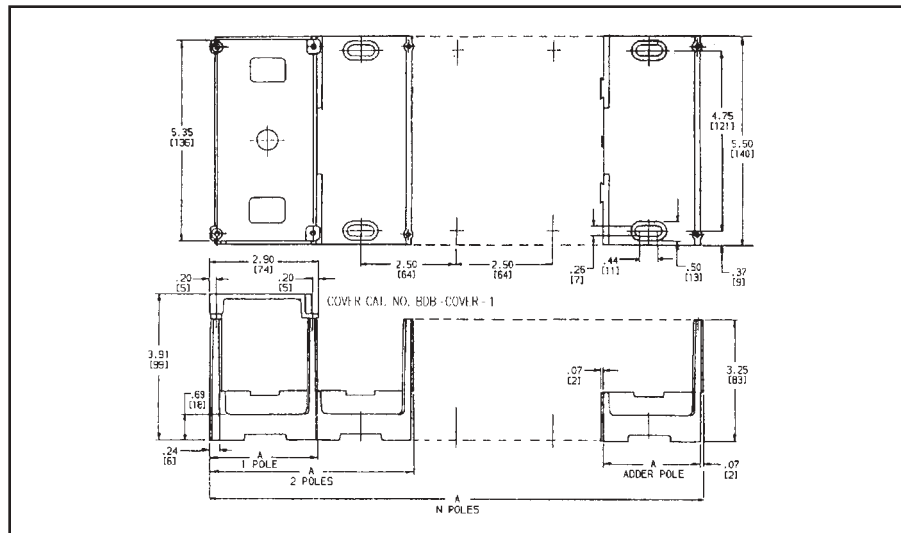
These tables and illustrations refer to VERSI-POLE™ Power Distribution Blocks listed on pages A-48 through A-50.

THE FIGURE TO THE LOWER RIGHT IS APPLICABLE TO THE FOLLOWING:

Catalog Number	Number of Poles	Catalog Number	Number of Poles
BDA-11-500	1 (adder)	BDB-16-500-3	3
BDA-112-350	1 (adder)	BDB-212-500-1	1
BDA-16-350	1 (adder)	BDB-212-500-2	2
BDA-16-500	1 (adder)	BDB-212-500-3	3
BDA-212-500	1 (adder)	BDB-22-350-1	1
BDA-22-350	1 (adder)	BDB-22-350-2	2
BDA-22-500	1 (adder)	BDB-22-350-3	3
BDA-24-500	1 (adder)	BDB-22-500-1	1
BDA-26-350	1 (adder)	BDB-22-500-2	2
BDA-26-500	1 (adder)	BDB-22-500-3	3
BDB-11-500-1	1	BDB-24-500-1	1
BDB-11-500-2	2	BDB-24-500-2	2
BDB-11-500-3	3	BDB-24-500-3	3
BDB-112-350-1	1	BDB-26-350-1	1
BDB-112-350-2	2	BDB-26-350-2	2
BDB-112-350-3	3	BDB-26-350-3	3
BDB-16-350-1	1	BDB-26-500-1	1
BDB-16-350-2	2	BDB-26-500-2	2
BDB-16-350-3	3	BDB-26-500-3	3
BDB-16-500-1	1	BDB-430-500-1	1
BDB-16-500-2	2		

NO. OF POLES	DIMENSIONS A INCHES
Adder	2.50
1	2.81
2	5.31
3	7.81
N	(2.50 X N) + .31

Example for 10 poles:  
A = (2.50 X 10) + .31 = 25



## VERSI-POLE™

### POWER DISTRIBUTION BLOCKS

VERSI-POLE™ Power Distribution Blocks are designed to provide modular solutions to power distribution applications. Each connector element is made from a high conductivity aluminum alloy which is insulated with a high strength polymer housing. One, two, and three pole versions available. "Add" a pole (snap-together) blocks are also available for wire sizes up to 500 kcmil. For use with Cu or Al. 600 V, AL9CU rated.



### Features and Benefits

- "Add" a pole feature available.
  - ◇ Provides capability to create as many poles as required.
- Up to 30 tap conductors accommodated.
  - ◇ Ideal for current distribution to multiple locations.
- Single or dual run connections.
  - ◇ Allows user to minimize the number of connectors needed to do the job.
- Suitable for use with aluminum or copper conductors.
  - ◇ Provides maximum versatility.
- 600 V, AL9CU rated.\*
  - ◇ Meets or exceeds industry standard requirements.
- Dead-front covers available
  - ◇ Provides user protection – one cover per pole.

\* BDB-430-500-1 not UL recognized or CSA certified

### VERSI-POLE™ SNAP-TOGETHER BLOCKS

CATALOG NUMBER	CONNECTOR		RUN	TAP	AMPERE RATING PER POLE	NUMBER OF POLES
	RUN	TAP	WIRE RANGE AL9CU	WIRE RANGE AL9CU		
BDA-112-350			350 kcmil - 6	4 - 14	350	ADDER
BDA-16-350			350 kcmil - 6	2/0 - 14	350	ADDER
BDA-16-500			500 kcmil - 4	2/0 - 4	430	ADDER
BDA-26-350			350 kcmil - 6	2/0 - 14	700	ADDER
BDA-212-500			500 kcmil - 4	4 - 14	860	ADDER
BDA-26-500			500 kcmil - 4	2/0 - 14	860	ADDER
BDA-24-500			500 kcmil - 4	4/0 - 6	860	ADDER
BDA-11-500			500 kcmil - 4	500 kcmil - 4	430	ADDER
BDA-22-350			350 kcmil - 6	350 kcmil - 6	700	ADDER
BDA-22-500			500 kcmil - 4	500 kcmil - 4	860	ADDER

**NOTES:**

1. Order Optional BDB COVER1 per pole if desired.
2. Snap-together blocks can also be assembled to 1, 2, 3 pole blocks to create multi-pole distribution blocks.