



BDBMCS3S3S1, Flex Rated Stud Style Power Distribution Block

By Burndy
Catalog # [BDBMCS3S3S1](#)

Aluminum Power Distribution Block, 1 Pole, Run: 3/8" Stud, Tap: 3/8" Stud, 420 Amp/Pole

Features

- 600 Volt Rated
- Listed to UL1953
- Rated for use with code and flex conductor without requiring ferrules
- AL9CU dual rated for use with copper and aluminum conductors
- Range taking conductor ports can accommodate wire sizes up to 535 DLO and can support up to 5 run conductors and up to 24 tap conductors
- High Short-Circuit Current Rating up to 100kA with proper fusing

Application

The VERSIPOLE Configurable Series Power Distribution Blocks are used for splicing and distributing power from primary run(s) to secondary/branch circuits

Specifications

Buy American Compliant	Contact Manufacturer
Certification - cULus	Yes
EU RoHS Indicator	Yes
Standards - RoHS Compliance Status	CM
Certification - CSA Approved	No
Buy America(n) Qualified	Contact Manufacturer



Configuration

Connector Type	Power Distribution Block
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Current

Voltage Rating	1000 V
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Dimensions

Length	5.71 in
Height	4.52 in

General

Sub Brand	VERSIPOLE
Type	Configurable Power Distribution Blocks
Material	Aluminum
UPC	621945481671

Logistics

Minimum Pack Quantity	1
Carton Quantity	1
Pallet Quantity	1215

Product Assets

[Catalog \[English\]](#)