

BDBLCS7X1DW, Large Flex Rated Power Distribution Block

By Burndy
Catalog # [BDBLCS7X1DW](#)

Power Distribution Block, Large Double Wide, 1-Pole, (5) #4 - 500 Run Side, (5) #4 - 500 Tap Side, 1720 Amp Rating.



Features

- AL9CU dual rated for use with copper and aluminum conductors
- Range taking designs accommodate wire sizes up to 535 DLO and can support 1 or 2 run conductors and up to 12 taps for secondary circuits
- Allow for panel mounting, medium and large sizes also allow for DIN rail mounting
- Finger-Safe style are provided with translucent polycarbonate top covers and end plates permitting easy visual inspection, provide IEC 605219 IP-20 Rating
- Base and side barriers of glass-reinforced nylon 6/6 for extra durability and excellent insulating properties
- UL94 flammability rating of VO
- Double-Wide Series boxes include covers

Application

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

General

Catalog Number	BDBLCS7X1DW
Connector Type	Power Distribution Block
EU RoHS Indicator	Yes
Material	Aluminum
Sub Brand	VERSIPOLE
Type	DISTRIBUTION BLOCK

UPC 621945481626

Dimensions

Height 5.54 in
Length 17.84 in

Electrical Ratings

Voltage Rating 1000 V

Certifications And Compliance

Buy American Compliant	Contact Manufacturer
Certification - CSA Approved	No
Certification - cULus	Yes
Standards - RoHS Compliance Status	CM

Logistics

Carton Quantity	3
Minimum Pack Quantity	1
Pallet Quantity	216

Product Assets

- [Catalogs - BURNDY Master Catalog - Section A - Mechanical](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Customer Notices - Prop 65 Notice](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - 50081549](#)
- [Specifications - BDBLCS7X1DW](#)