

BDBLCS7R3DW, Large Flex Rated Power Distribution Block

By Burndy Catalog # BDBLCS7R3DW

POWER DISTRIBUTION BLOCK, 3 POLE 600V AL9CU, RUN:(5) 500-4 TAP:(8) 4/0-6.

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

General

Catalog Number Connector Type Material Trade Name UPC BDBLCS7R3DW Power Distribution Block Aluminum VERSIPOLE™ 621945518551



Dimensions

Weight

8.52 lb

Certifications And Compliance

Certification - CSA ApprovedNoCertification - UL RecognizedNoCertification - cULusYesStandards - RoHS ComplianceCMStatusStatus

Logistics

| Carton Quantity | 1 |
|-----------------------|----|
| Minimum Pack Quantity | 1 |
| Pallet Quantity | 84 |

Product Assets

Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Customer Notices - Prop 65 Notice Interactive Catalog - BURNDY Full-Line Digital Catalog Sales Drawings - 50081549 Specifications - BDBLCS7R3DW



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