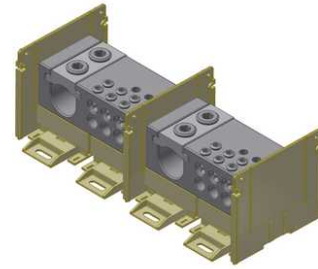




# BDBLCS13LV2DW, Large Flex Rated Lay-in Style Power Distribution Block

By Burndy  
Catalog # [BDBLCS13LV2DW](#)



BURNDY® VERSIPOLE™ Aluminum Lay-in Distribution blocks. 600 Volt Rated; Listed to UL1953. Allows for continuous Run Conductors. Acceptable for Panel mounting or DIN Rail mounting for medium and large sizes. Rated for use with code and flex conductor without requiring ferrules. AL9CU dual rated for use with copper and aluminum conductors. Supplied with Black Cover.

## Features

- Accommodates both Flex and code conductors
- cULus listed to UL1953
- AL9CU Listed for Aluminum or Copper Conductor
- 100kA SCCR rating with correct fusing

## General

Connector Type	Power Distribution Block
Item Type	M
Material	Aluminum
Material - Base	NYLON 6/6
Material - Mounting Hardware	Stainless steel
Material Type - Screw	Tin plated Aluminum
Number Of Poles	2
UPC	621945553675
UPC 12 Digit	621945553675

## Dimensions

Height	4.10 in
Length	12 in

## Electrical Ratings

Amperage Rating	545
Voltage Rating	600 V

## Conductor Related

Conductor - Copper DLO Size Range	Run - 1111 Kcmil, Tap - # 4 Awg - 500 Kcmil
Conductor - Copper Flex H Run Range	750 - 1000 Flex
Conductor - Copper Flex H Tap Range	# 4 Awg - 500 Kcmil Flex
Conductor - Copper Flex I Run Range	750 - 1000 Flex
Conductor - Copper Flex I Tap Range	# 4 Awg - 500 Kcmil Flex
Conductor - Copper Flex K Run Range	750 - 1000 Flex
Conductor - Copper Flex K Tap Range	# 4 Awg - 500 Kcmil Flex
Conductor - Copper Str Run	750 - 1000 Kcmil
Conductor - Copper Str Tap	# 4 Awg - 500 Kcmil

## Product Assets

[Catalogs - Full Line BURNDY Catalog](#)  
[Sales Drawings - 50101541](#)



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.  
BRDY-BDBLCS13LV2DW-SPEC-EN | REV 1/2024