

BIBS2/012, Single Sided Twelve Conductor Clear Insulated Multi-Tap Connector

By Burndy Catalog # BIBS2/012

MULTI-PORT Single-Sided Entry.



Features

- Clear Plastisol covered AL6061-T6 aluminum body saves times and lowers installation costs and eliminates taping
- Clear plastisol allows visual confirmation that conductor is properly inserted
- Oxide inhibitor pre-installed inhibits moisture and contaminants from entering the contact area
- Range-taking capability reduces number of connectors necessary to carry in inventory

BIBS2/012

7818102329411

1.375 in

General

Catalog Number

Connector Type Multi Tap 3/16 Hex Key Insulation Insulation Type Plastisol Aluminum Material Material - Hardware Aluminum Number Of Ports Physical Attribute - Number of Screws Physical Attribute - Screw Type Allen Plated Plating Type Unplated Temperature Rating 194 UNITAP™ Trade Name UPC 781810232941

Dimensions

Dimension - Height fraction

UPC 12 Digit

Dimension - Height inch
Dimension - Height mm
Dimension - L Length Overall
Dimension - Length Overall
Dimension - Length Overall
Note that the state of the state

Electrical Ratings

Voltage - Maximum 600 V

Conductor Related

Conductor Type

 Conductor - AL Str Size
 8 AWG;6 AWG;4 AWG;3

 AWG;2 AWG;1 AWG;1/0
 AWG;2/0 AWG

 Conductor - AL Str Size Range
 8 AWG-2/0 AWG

 Conductor - Copper Str Size
 14 AWG;12 AWG;10 AWG;9

 AWG;8 AWG;7 AWG;6 AWG;5
 AWG;4 AWG;3 AWG;2 AWG;1

 AWG;1/0 ;2/0 Str
 14 AWG - 2/0 AWG

 Range
 14-2/0 AWG

· AL C Str-Size

CU C Str-Size

Certifications And Compliance

CC
Contact Manufacturer
Yes
No
No
No
No
BABA Compliant (All status
valid till December 2024)
UL 486A-486B
UL 486A-486B
CM
Yes
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Product Assets

Catalogs - UNITAP™ Products

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 Product Cross Section Image(s) - BUR_BIBS_Lineart Sales Drawings - sc210991-11 Specifications - BURNDY_BIBS2012_Specsheet Specifications - BIBS2/012



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