



BURNDY

BIBS60012FXMT, Mount, Flex, 12-Cond. Clear Ins. MultiTap

By Burndy

Catalog # [BIBS60012FXMT](#)

Aluminum UNITAP, Mountable Single Sided Entry, #4-600 Class B & C ,#4-373 Class G,H,I,K, DLO, 12 PORT



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
- Suitable for Code and Flex Conductor
- Color-coordinated conductor port caps display wire range and classes of conductor accepted
- Screw port caps show installation torque information for easy reference

Specifications

Standards - Industry Standards Met

UL467
Standards - RoHS Compliance Status
CM
Industry Standard(s)
UL467
UL Listed
Yes
Certification - CSA Approved
Yes

Conductor

Conductor - Copper DLO Size Range
4 - 373 Str
Conductor Size
4 AWG-600 KCMIL
Conductor - Copper Flex G Size Range
4 - 373 Str
Conductor - Copper Flex K Size Range
4 - 373 Str
Conductor Type

- AL C Str-Size
- CU C Str-Size
- CU C Fex-Size

Conductor - Copper Str Size Range
4 AWG - 600 kcmil
Conductor - Copper Flex H Size Range
4 - 373 Str
Conductor - Copper Flex I Size Range
4 - 373 Str

Configuration

Number Of Ports
12
Connector Type
Multi Tap

Current

Operating Voltage
600 V
Voltage - Maximum
600 V

Dimensions

Package Height
0.000 in
Dimension - Height mm
70 mm
Dimension - Height inch
2.75 in
Package Weight
0.000 lb.
Dimension - Width mm
54 mm
Dimension - Width inch
2.13 in
Package Length
0.000 in
Package Width
0.000 in
Dimension - L Length Overall mm
453.14 mm
Dimension - Length Overall inch
17.84 in

General

Plated
Y
Color Code
Green
Trade Name
UNITAP™

UPC
621945440425
Insulation
Y
Material
Aluminum
Plating Type
Tin Plated Aluminum
UPC 12 Digit
621945440425
UPC 14 Digit GTIN
00621945440425

Logistics

Minimum Pack Quantity
5

Operational

Temperature Rating
135°C

Product Assets

[Catalog \[English\]](#)
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