



BIBS75010, 10-Cond. Clear Ins. Multi-Tap

By Burndy
Catalog # [BIBS75010](#)

Aluminum Multiple Tap Connector, Clear Insulated, 10 Port, 1 Sided Entry, 2 AWG-750 kcmil, Al/Cu Rated



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

Specifications

Certification - ETL	No
Certification - UL Recognized	No
Standards - Industry Standards Met	UL 486A-486B
Standards - RoHS Compliance Status	CM
Certification - cULus	No
Certification - UL Listed Direct Burial	No
Industry Standard(s)	UL 486A-486B
UL Listed	No
Certification - CSA Approved	No

Conductor

Conductor Size	2 AWG-750 KCMIL
Conductor - AL Str Size Range	2 AWG - 750 kcmil
Conductor Type	• AL C Str-Size • CU C Str-Size
Conductor - Copper Str Size Range	2 AWG - 750 kcmil

Configuration

Physical Attribute - Number of Screws	10
Number Of Ports	10
Connector Type	Multi Tap

Current

Operating Voltage	600 V
-------------------	-------

Voltage - Maximum	600 V
-------------------	-------

Dimensions

Package Height	0.000 in
Dimension - Height mm	76 mm
Dimension - Height inch	3.00 in
Package Weight	0.000 lb.
Dimension - Width mm	69 mm
Dimension - Width inch	2.70 in
Package Length	0.000 in
Package Width	0.000 in
Dimension - L Length Overall mm	346 mm
Dimension - Length Overall inch	13.63 in

General

Physical Attribute - Screw Type	Allen
Plated	N
Insulation Type	Plastisol
Trade Name	UNITAP™
UPC	781810233108
Insulation	Y
Hex Key	3/8
Material	Aluminum
Plating Type	Unplated
UPC 12 Digit	781810233108
UPC 14 Digit GTIN	00781810233108

Logistics

Minimum Pack Quantity	5
Pallet Quantity	1
Carton Quantity	1

Operational

Temperature Rating	194
--------------------	-----

Product Assets

[Catalog \[English\]](#)
[Catalog \[English\]](#)