



B21D12G3W

by Burndy
Catalog ID: B21D12G3W

Prop 65 Notice

Tin Plated Ferrules

Product Details

General

Connector Type	Braid
Material	Copper
UPC	781810247754
UPC 12 Digit	7818102477544

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	EX
UL Listed	No

Logistics

Minimum Pack Quantity	1
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For further technical assistance, please contact us

BURNDY Headquarters
47 East Industrial Park Drive
Manchester, New Hampshire 03109

Customer Service Hours:
8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
Phone: 1-800-346-4175
1-603-647-5299 (International)

GA600H30SS

by Burndy
Catalog ID: GA600H30SS

Prop 65 Notice

Heavy duty square fence post ground clamps, conductor range from #4 AWG - 300 kcmil

- Stainless steel hardware
- Approved for direct burial in earth and concrete
- 6" square post



Product Details

General

Application	Common for substation security fence applications, as well as high security fences surrounding data enters, power plants and other large industrial facilities
Material	Cast copper alloy
Material - Hardware	Stainless Steel
UPC	621945522930

Conductor Related

Conductor Size	#4 AWG - 300 Kcmil
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GA25H26

by Burndy
Catalog ID: GA25H26

Prop 65 Notice

Cast Copper Alloy Ground Clamp for 'H' Beam, 4 Sol. - 2/0 Str, 4 in W.

Features: High Copper Alloy Ground Connector For Joining A Wide Range Of Cable Parallel To H Beams Or Square Tube, Hardware Is Made From DURIUM For Superior Corrosion Protection, Width: 4 IN, Installation Torque: 240 IN-LB, Outer Dimension Of H Beam Or Tube: 1-7/8 X 1-7/8 IN Minimum, 2-1/2 X 2-1/2 IN Maximum, Height: 4-3/4 IN

Product Details

General

Application	For Joining A Wide Range Of Copper Cable Parallel To H Beams Or Square Tube
Installation Torque Recommended Run in-lb	240 Lb in
Material	Copper
Plated	N
Plating Type	Unplated
Sub Brand	MECHANICAL CONNECTOR
Type	GA-H
UPC	781810001677
UPC 12 Digit	7818100016777

Dimensions

Dimension - Height fraction	4-3/4 in
Dimension - Height inch	4.75 in
Dimension - Width inch	4.00 in
Dimension - Width mm	102 mm

Conductor Related

Conductor - Copper Solid Size	4 AWG
Conductor - Copper Solid Size Range	4 AWG
Conductor - Copper Str Size	2/0 AWG
Conductor - Copper Str Size Range	2/0 AWG
Conductor Type	<ul style="list-style-type: none"> • CU C Solid-Size • CU C Str-Size

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	EX
UL Listed	No



FFGC2/0

by Burndy
Catalog ID: FFGC2/0

2/0 AWG

Product Details

General

Connector Type	Tin-Plated Copper
Installation Torque Recommended in-lb	67 lbs
Material	Copper
UPC	621945524187

Certifications and Compliance

Certification - CSA Approved	No
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C11HD4/ODB

by Burndy
Catalog ID: C11HD4/ODB

Prop 65 Notice

Cast Bronze Grnd Clamps, Water Pipe/Rebar/Grnd Rod -Grnd, Water Pipe- 1/2"-1" (13 -25) (Run), Rebar- #4 -#6 (Run)Grnd Rod -3/8"-1" (Run), Water Pipe- 1/2 " - 1 "(13 -25) (Run), Rebar #4-#6 (Run), Grnd Rod -3/8" - 1" (Run), Grnd-#8 - 4/0 (Tap).

Features: For Connecting Grounding Conductor, EMT Or Rigid Conduit To Water Pipe, Copper Tube, Ground Rod Or Rebar, Hub Swings 360 DEG For Easy Alignment, Simply Reverse Bottom Clamp For Smaller Size Rebar Or Rod, Connectors Are Provided With Silicon Bronze Hardware, Ground Rod Size: 3/8 - 1 IN Outer-Diameter, Rebar Size: #4 - #6, Installation Torque: 50 IN-LB For Screw, Water Pipe Size: 1/2 - 1 IN, Length: 2.65 IN, Width: 1.65 IN, Height: 2.25 IN

Product Details

General

Application	For Connecting Grounding Conductor, EMT Or Rigid Conduit To Water Pipe, Copper Tube, Ground Rod Or Rebar, Direct Burial Applications
Installation Torque Recommended in-lb	50 LBS/in
Material	Bronze Alloy
Material - Hardware	Zinc Plated Steel
Plated	N
Plating Type	Zinc
Sub Brand	CLAMP
Type	Ground Clamp
UPC	781810347751
UPC 12 Digit	7818103477511

Dimensions

Dimension - Height fraction	2.888888888888889 in
Dimension - Height inch	2.25 in
Dimension - L Length Overall mm	67 mm
Dimension - Length Overall inch	2.65 in
Dimension - Width fraction	1-14/25 in
Dimension - Width inch	1.56 in
Dimension - Width mm	40 mm

Conductor Related

Conductor - Copper Str Size	8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Str Size Range	8 AWG-4/0 AWG
Conductor - Pipe EMT Size	1/2 in;3/4 in;1 in
Conductor - Pipe EMT Size Range	1/2 -1
Conductor - Rebar Size	4 ;5 ;6

Conductor - Rebar Size Range	4 -6
Conductor - Rod Size	3/8 in;1/2 in;5/8 in;3/4 in;7/8 in;1 in
Conductor - Rod Size Range	3/8 in-1 in

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
UL Listed	Yes



C11CSH1

by Burndy
Catalog ID: C11CSH1

Prop 65 Notice

Cast Bronze Clamp with Copper Strap, Cable to Water Pipe, 6 AWG (Sol.), 1/2" - 1" Water Pipe, 1/2" hub.

Features: For Grounding Rigid Conduit Systems, Strap Helps Protect Conduit System From Water System Vibrations, Zinc Plated Screws, Strap ETP Copper, Ground Strap: Yes, Dimension C: 16 IN, Dimension D: 6.12 IN, Armored Cable: No, Water Pipe Size: 3/8 - 1 IN, Hub Size: 1/2 IN, Installation Torque: 50 IN-LB For Pipe Clamp And Wire Clamp, Width: 16 IN, Length: 8.5 IN, Height: 1.75 IN

Product Details

General

Application	For Grounding Rigid Conduit Systems
Material	Bronze Alloy
Material - Hardware	Zinc Plated Steel
Plated	N
Plating Type	Zinc
Sub Brand	CLAMP
Type	WaterPipe Gounding Connectors
UPC	781810142479
UPC 12 Digit	7818101424799

Dimensions

Dimension - D inch	6.12 in
Dimension - Height inch	1.75 in
Dimension - L Length Overall mm	216 mm
Dimension - Length Overall inch	8.50 in
Dimension - Pad Width inch	1.06 in
Dimension - Width inch	1.06 in
Dimension - Width mm	27 mm

Conductor Related

Conductor - Armored Cable Size	N
Conductor - Copper Solid Size	8 SOL. - 4 SOL.
Conductor - Copper Solid Size Range	8 SOL. - 4 SOL.
Conductor - Copper Str Size	8 STR. - 4 STR.
Conductor - Copper Str Size Range	8 STR. - 4 STR.
Conductor - Pipe EMT Size	1/2 in;3/4 in;1 in
Conductor - Pipe EMT Size Range	1/2 in-1 in

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Listed Direct Burial	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
UL Listed	Yes



C11B

by Burndy
Catalog ID: C11B

Prop 65 Notice

Cast Bronze Ground Clamp, Cable to Water Pipe or Copper Tube, 10 - 2 AWG, 1/2"- 1" Water Pipe.

Features: For Connecting Grounding Conductor To Water Pipe Or Copper Tube, B Indicates Brass Hardware, Water Pipe Size: 3/8 - 1 IN, Installation Torque: 50 IN-LB For Pipe And Wire Clamp, Cross Flats: 0.63 IN, Length: 2.25 IN, Width: 0.63 IN, Height: 1.81 IN, Armored Cable: No, Ground Strap: No

Product Details

General

Application	For Bare Wire, Connecting Grounding Conductor To Water Pipe Or Copper Tube
Material	Bronze Alloy
Material - Hardware	Brass
Plated	Y
Plating Type	Zinc Plated
Sub Brand	CLAMP
Type	Ground Clamp
UPC	781810142363
UPC 12 Digit	7818101423633

Dimensions

Dimension - Height inch	1.81 in
Dimension - Hole Size inch	0.31 in
Dimension - Hole Size mm	8 mm
Dimension - L Length Overall mm	57 mm
Dimension - Length Overall inch	2.25 in
Dimension - Pad Width inch	0.63 in
Dimension - Width inch	0.63 in
Dimension - Width mm	16 mm

Conductor Related

Conductor - Armored Cable Size	N
Conductor - Copper Solid Size	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Solid Size Range	10 AWG-2 AWG
Conductor - Copper Str Size	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Str Size Range	10 AWG-2 AWG
Conductor - Pipe EMT Size	1/2 in;3/4 in;1 in
Conductor - Pipe EMT Size Range	1/2 in-1 in

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Listed Direct Burial	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
UL Listed	Yes

C5RK

by Burndy
Catalog ID: C5RK

Prop 65 Notice

Copper Grounding Clamp,Package: 1 Piece/Clamshell



Product Details

General

UPC	781810359747
UPC 12 Digit	7818103597477

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	No

BTCGC1/OSS

by Burndy
Catalog ID: BTCGC1/OSS

Aluminum ground tray clamp, accomodates ground wire size #12 to 1/0 Kcmil



- Tin plated aluminum for durable, long lasting corrosion resistance
- cULus 467 Listed for Grounding and Bonding in US and Canada
- cULus 2703 Listed for solar PV applications in US and Canada
- Accommodates most popular styles of cable tray with inside or outside flange
- Quick and easy installation
- no drilling or special tools required
- Set screw bonds clamp to the cable tray while another set screw securely fastens the grounding conductor to the clamp providing vibration resistance and outstanding pull-out values
- Grounding green hardware as required in Section 8.4 of UL2703

Product Details

General

Application	Type BTCGC-SS clamps are suitable for outdoor applications and may be used with most types of cable tray with an inside or outside flange design
Finish Type	Tin Plated
Hex Size	9/16 in
Material	Aluminum
Material - Hardware	Stainless steel
UPC	621945546486

Dimensions

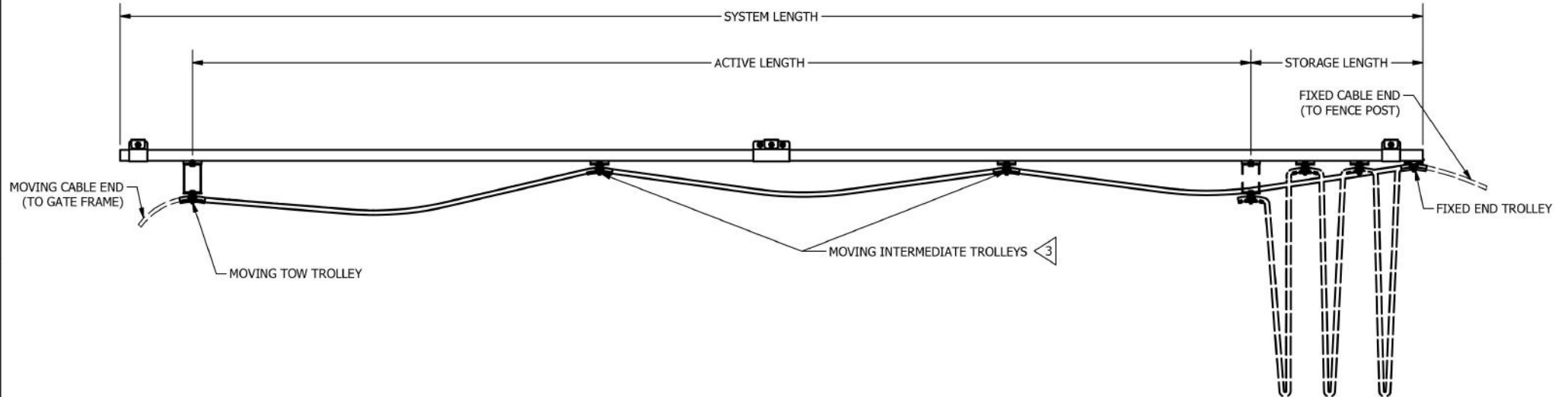
Height	1.55 in
Length	1.60 in
Thickness - Flange Plate	3/8 in
Width	0.75 in

Conductor Related

Conductor - AL Str Size Range	12 AWG - 1/0 Kcmil
Conductor - Copper Str Size Range	12 AWG - 1/0 Kcmil
Conductor Range	12 AWG - 1/0 Kcmil AL-CU

CATALOG NUMBER	ACTIVE LENGTH	STORAGE LENGTH	SYSTEM LENGTH	CABLE LENGTH ²	TROLLEY COUNT ³
BCR02302	10'-10"	1'-4"	12'-8"	17'	2
BCR03302	14'-6"	1'-7"	16'-7"	22'	3
BCR04302	18'-2"	1'-11"	20'-6"	27'	4
BCR05302	21'-9"	2'-2"	24'-4"	33'	5
BCR06302	25'-5"	2'-5"	28'-3"	38'	6

REV	DATE	DESCRIPTION	ECO	BY	CH'K.
A	20/10/2017	FOCUS REQUEST FPN1802022	48514	EM	



NOTES:

- DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS ROUNDED OFF TO THE NEAREST MILLIMETER, UNLESS OTHERWISE SPECIFIED AND ARE FOR REFERENCE ONLY.
- LENGTH LISTED IS FOR ACTIVE CABLE ONLY. IF HOOKUP WIRE IS REQUIRED AT EITHER END ADD EXTRA LENGTH WHEN ORDERING OR CUTTING CABLE (CABLE NOT INCLUDED).
- TROLLEY COUNT INCLUDES ONLY INTERMEDIATE TROLLEYS.

TO ORDER BURNDY® PRODUCTS CALL		SLIDING GATE GROUNDING SYSTEM	
UNITED STATES 1-800-346-4175 (LONDONDERRY, NH)		ITEM NO: --	
CANADA: 1-800-361-6975 (QUEBEC) 1-800-387-6487 (ALL OTHER PROVINCES)		CAT. NO: BCR--302 (SEE TABLE)	
FOR PRODUCT INFO: http://www.burndy.com		DRAWN BY: E.MARTIN 20-01-2017	
		CHECKER: --	
		DSN APRVL: E.MARTIN 20-03-2018	
		MFG APRVL: --	
		QA APRVL: B.POST 20-03-2018	
		MKT APRVL: --	
PROD FAM: --	SIZE: B	DRAWING NO: 50079882	REV: A
PROJECT #: SALES			
REL LEVEL: WorkInProgress			SHEET 1 OF 1



BISR500

by Burndy
Catalog ID: BISR500

Prop 65 Notice

Aluminum In-Line Splice, 6 AWG-500 kcmil.

Features: Clear Plastisol Covered Al6061-T6 Aluminum Body: Saves Time, Lowers Installation Costs, 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: Reduces Number Of Connectors Carried In Inventory, In-Line Splice/Reductions Are Made Quickly And Easily With The Unitap Line Of Connectors, UL486B Listed, Dual-Rated AL9CU For Any Stranded Copper Or Stranded Aluminum Applications, 600 Volt, 90 DEG C, Conductor Type: Run: Stranded Copper Or Stranded Aluminum, Conductor Size (run - Range): 6 AWG - 500 KCMIL, Wire Strip Length: 1-1/2 IN, Hex Size (key): 1/2 IN, Number Of Ports: 2, Type Of Insulation: Clear Plastisol, Torque: 375 IN-LB

Product Details

General

Application	For Indoor Use Only
Hex Key	5/16 in
Installation Torque Recommended in-lb	275 in-lb
Insulation	Y
Insulation Type	Plastisol
Material	Aluminum
Material - Hardware	Aluminum
Number Of Ports	2
Physical Attribute - Number of Screws	2
Physical Attribute - Screw Type	Allen
Plated	N
Plating Type	Unplated
Sub Brand	UNITAP
Temperature Rating	90 °C
Trade Name	UNITAP™
Type	BISR, In-Line
UPC	781810134085
UPC 12 Digit	7818101340855

Dimensions

Dimension - Height fraction	2.625 in
Dimension - Height inch	2.62 in
Dimension - L Length Overall mm	127 mm
Dimension - Length Overall inch	5 in
Dimension - Width fraction	1-31/50 in
Dimension - Width inch	1.62 in

Dimension - Width mm	41 mm
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Electrical Ratings

Operating Voltage	600 V
Rating - Minimum Voltage	600

Conductor Related

Conductor - AL Str Size	6 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;266 kcmil;300 kcmil;336 kcmil;350 kcmil;397 kcmil;400 kcmil;450 kcmil;477 kcmil;500 kcmil
Conductor - AL Str Size Range	6 - 500 Str
Conductor - Copper Str Size	#6;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;300 kcmil;350 kcmil;400 kcmil;450 kcmil;500
Conductor - Copper Str Size Range	6 - 500 Str
Conductor Type	<ul style="list-style-type: none">• AL C Str-Size• CU C Str-Size

Certifications and Compliance

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



BISR3/ODB

by Burndy
Catalog ID: BISR3/ODB

Prop 65 Notice

In-Line Splice/Reducer, 2 Port, 1/0-3/0 AWG, Al/Cu Rated.

Features: Designed Specifically For Direct Burial Applications, The Mole Inline Splice/Reducer Is Made With A Specialized Plastisol Material That Forms A Rugged Weathertight Connection, UL486D Listed For Direct Burial, AL9CU Dual-Rated For Copper And Aluminum Applications, 600V 90°C, Plastisol Covered Al6061-T6 Aluminum Body Saves Time By Eliminating The Need For Heat Shrink, Oxide Inhibitor Pre-Installed Preventing Moisture And Contaminants From Entering Contact Area, Range-Taking Capability Reduces The Number Of Connectors Carried In Inventory, Wire Strip Length: 1-3/32 IN, Hex Size (key): 3/16 IN, Number Of Ports: 2, Type Of Insulation: Plastisol

Product Details

General

Application	For Direct Burial
Hex Key	3/16 in
Hex Size	#10
Installation Torque Recommended in-lb	220 in-lb
Insulation	Y
Insulation Type	Plastisol
Material	Aluminum
Material - Hardware	Aluminum
Number Of Ports	2
Physical Attribute - Number of Screws	2
Physical Attribute - Screw Type	Allen
Plated	N
Plating Type	Unplated
Sub Brand	UNITAP, MOLE
Temperature Rating	90 °C
Trade Name	UNITAP™
Type	BISR
UPC	781810288030
UPC 12 Digit	7818102880300

Dimensions

Dimension - Height fraction	2 in
Dimension - Height inch	1.96 in
Dimension - L Length Overall mm	158.75 mm
Dimension - Length Overall inch	6.25 in
Dimension - Screw Size inch	7/16
Dimension - Strip Length inch	7/8 in

Dimension - Width fraction	99/100 in
Dimension - Width inch	0.99 in
Dimension - Width mm	25.15 mm

Electrical Ratings

Operating Voltage	600 V
Rating - Minimum Voltage	600

Conductor Related

Conductor - AL Str Size	1/0;2/0 AWG;3/0 AWG
Conductor - AL Str Size Range	1/0 - 3/0 Str
Conductor - Copper Str Size	1/0 ;2/0 AWG;3/0 AWG
Conductor - Copper Str Size Range	1/0 - 3/0 Str
Conductor Type	<ul style="list-style-type: none"> • AL C Str-Size • CU C Str-Size

Certifications and Compliance

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



BIBS5005DB

by Burndy
Catalog ID: BIBS5005DB

Prop 65 Notice

Multi-Port Single Sided Entry, Multi-Port Single Sided Entry, 5, 500 kcmil-12 AWG Str.

Dual rated for aluminum or copper conductors, Each unit is individually marked for ease of identification

Product Details

General

Application	For Outside Direct Burial
Installation Torque Recommended in-lb	550 LBS/in
Insulation	Y
Material	Aluminum
Number Of Ports	5
Plated	N
Plating Type	Unplated
Sub Brand	UNITAP
Temperature Rating	194
Trade Name	UNITAP™
Type	BIBS, Multi-Port - Direct Burial
UPC	781810523650
UPC 12 Digit	7818105236500

Dimensions

Dimension - Height inch	3.13 in
Dimension - L Length Overall mm	179 mm
Dimension - Length Overall inch	7.06 in
Dimension - Strip Length inch	1.50
Dimension - Width inch	4.58 in
Dimension - Width mm	116 mm

Electrical Ratings

Operating Voltage	600 V
Rating - Minimum Voltage	600

Conductor Related

Conductor - AL Str Size Range	12 - 500 Str
Conductor - Copper Str Size Range	12 - 500 Str
Conductor Type	<ul style="list-style-type: none"> • AL C Str-Size • CU C Str-Size

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	Yes



BIBD3508

by Burndy
Catalog ID: BIBD3508

Prop 65 Notice

Aluminum Multiple Tap Connector, Clear Insulated, 8 Port, 2 Sided Entry, 10 AWG-350 kcmil, Al/Cu Rated.

Clear Plastisol covered AL6061-T6 aluminum body, Clear Plastisol

Product Details

General

Application	For Indoor Use Only, Copper Or Stranded Aluminum
Hex Key	5/16
Insulation	Y
Insulation Type	Plastisol
Material	Aluminum
Material - Hardware	Aluminum
Number Of Ports	8
Physical Attribute - Number of Screws	8
Physical Attribute - Screw Type	Allen
Plated	N
Plating Type	Unplated
Sub Brand	UNITAP
Temperature Rating	194
Trade Name	UNITAP™
Type	BIBD, Multi-Port
UPC	781810224090
UPC 12 Digit	7818102240900

Dimensions

Dimension - Height fraction	2.5 in
Dimension - Height inch	2.50 in
Dimension - L Length Overall mm	195 mm
Dimension - Length Overall inch	7.68 in
Dimension - Width inch	3.00 in
Dimension - Width mm	76 mm

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - AL Str Size	8 AWG;6 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;266 kcmil;300 kcmil;336 kcmil;350 kcmil
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Conductor - AL Str Size Range	8 AWG-350 kcmil
Conductor - Copper Str Size	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;300 kcmil;350 kcmil
Conductor - Copper Str Size Range	10 AWG-350 kcmil
Conductor Type	<ul style="list-style-type: none"> • AL C Str-Size • CU C Str-Size

Certifications and Compliance

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



BIBD48FX

by Burndy
Catalog ID: BIBD48FX

Prop 65 Notice

MULTI-PORT Double-Sided Entry.

Product Details

General

Color Code	Brown
Insulation	Y
Material	Aluminum
Number Of Ports	8
Plated	Y
Plating Type	Tin
Temperature Rating	-40° C to 135 °C
Trade Name	UNITAP™
UPC	621945438880
UPC 12 Digit	6219454388800

Dimensions

Dimension - Length Overall inch	3.458 in
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Electrical Ratings

Amperage Rating	85 A
Rating - Minimum Voltage	600

Conductor Related

Conductor - AL Str Size Range	14 AWG-4 AWG
Conductor Type	<ul style="list-style-type: none"> • AL C Str-Size • CU C Str-Size

Certifications and Compliance

Certification - CSA Approved	Yes
Industry Standard(s)	UL 486A-486B
Standards - Industry Standards Met	UL 486A-486B
Standards - RoHS Compliance Status	CM
UL Listed	Yes

Logistics

Minimum Pack Quantity	1
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K2F15

by Burndy
Catalog ID: K2F15

Prop 65 Notice

BURNDY® SERVIT® Post Connector

Product Details

General

Material	Bronze, Silicon (DURIUM is a trademark)
Plated	N
Plating Type	Tin - Bright
Trade Name	SERVIT POST™
Type	KF and K2F Series
UPC	621945471641
UPC 12 Digit	0

Dimensions

Dimension - B Length inch	0.22 in
Dimension - Body Width inch	0.38 in
Dimension - Height inch	0.94 in
Dimension - Nut Width inch	0.50 in
Dimension - Width inch	0.56 in
Dimension - Width mm	14 mm

Conductor Related

Conductor - Copper Solid Size	12 AWG;11 AWG;10 AWG;9 AWG;8 AWG
Conductor - Copper Solid Size Range	12 AWG-8 AWG
Conductor - Copper Str Size	12 AWG;10 AWG;9 AWG
Conductor - Copper Str Size Range	12 AWG-9 AWG
Physical Attribute - Number of Conductors Accommodated Total	2

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No

Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	No



K2C15

by Burndy
Catalog ID: K2C15

Prop 65 Notice

Mechanical Grounding Connector, 2 Cables to Flat, 12 - 9 AWG (Str) / 12 - 8 AWG (Sol).

Features: SERVIT POST Used To Ground One Or Two Cables To Steel Structures, Fence Posts, Transformers, Also Used To Tap One Or Two Cables From Bus Bar, One-Wrench Installation, Conductor Type: Run: Commercial Stranded Copper, Commercial Solid Copper, Cross Flats: 1/2, 3/8 IN, Dimension B: 3/8 IN, Stud Size: 1/4-20, Height: 1-3/8 IN

Product Details

General

Application	For Used To Ground One Or Two Copper Cables To Steel Structures, Fence Posts, Transformers, Tap One Or Two Cables From Bus Bar And Direct Burial
Material	Bronze Alloy, Leaded
Plated	N
Plating Type	Unplated
Stud Installation Torque inch pounds	80 LBS/in
Sub Brand	SERVIT POST
Trade Name	SERVIT POST™
Type	KC and K2C Series
UPC	781810256800
UPC 12 Digit	7818102568000

Dimensions

Dimension - B Length fraction	3/8 in
Dimension - B Length inch	0.37 in
Dimension - Body Width inch	0.38 in
Dimension - Bolt Size fraction	1/4
Dimension - D inch	0.50 in
Dimension - Height fraction	5/8
Dimension - Height inch	0.81 in
Dimension - L Length Overall mm	30.2 mm
Dimension - Length Overall inch	1.19 in
Dimension - Nut Width inch	0.50 in
Dimension - P inch	0.14 in
Dimension - Threads per inch	20
Dimension - Width inch	21 mm

Conductor Related

Conductor - Copper Solid Size	12 AWG;11 AWG;10 AWG;9 AWG;8 AWG
Conductor - Copper Solid Size Range	8 AWG - 12 AWG

Conductor - Copper Str Size	12 AWG;10 AWG;9 AWG
Conductor - Copper Str Size Range	9 AWG - 12 AWG
Physical Attribute - Number of Conductors Accommodated Total	2

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	EX
UL Listed	Yes



EQC632C1

by Burndy
Catalog ID: EQC632C1

Prop 65 Notice

Transformer Grounding Connector, ACCOM: 8SOL - 2STR CU

Product Details

General

Installation Torque Recommended in-lb	240 LBS/in
Material	Copper Alloy
Material - Hardware	DURIUM™ Silicon Bronze
Physical Attribute - Screw Type	Hexagonal Bolt
Plating Type	Unplated
UPC	781810121009
UPC 12 Digit	7818101210099

Dimensions

Dimension - Height inch	1.44 in
Dimension - L Length Overall mm	37 mm
Dimension - Length Overall inch	1.44 in
Dimension - Stud Size inch	25/64
Dimension - Width inch	0.90 in
Dimension - Width mm	23 mm

Conductor Related

Conductor - Copper Solid Size	8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Solid Size Range	8 AWG-2 AWG
Conductor - Copper Str Size	8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Str Size Range	8 AWG-2 AWG

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No

Certification - UL Listed Direct Burial	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	EX
UL Listed	No



BWB680AG

by Burndy
Catalog ID: BWB680AG

Pool Water Bonding Kits above ground, 3/16 Stud, Include KIT-1 bonding plate (stainless steel), One rubber sealing washer two flat washers ,Two lock washers.

Easy installation, Mounting hardware included

Product Details

General

Application	For Above Ground Pool
Type	Pool Water Bonding Kit
UPC	781810498675
UPC 12 Digit	7818104986755

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL Listed
Standards - RoHS Compliance Status	EX
UL Listed	Yes



BDT1BAG1R

by Burndy
Catalog ID: BDT1BAG1R

BONDIT® package suitable to hang on POS Rack

Product Details

General

Trade Name	BONDIT®
UPC	781810534267
UPC 12 Digit	7818105342677

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	UI
UL Listed	Yes



BDT1

by Burndy
Catalog ID: BDT1

Prop 65 Notice

Bondit Intersystem Bonding Connector, #8 - #2 AWG Servit post #14 - #6 AWG Bus Bar, 2.92 in L, 2 in W.

Features: Meets Intersystem Bonding Requirements: NEC2008 250.94, One Connector Does It All, House Mount Or Meter Socket Mount, Incorporates Proven BURNDY SERVIT POST Design, Stainless Steel Set Screws, Accepts Main Ground Wire (#2 - #8), Up To 4 Intersystem Wires (#6 - #14), Easily Mounts To Meter Box During New Installation Or Can Be Wall Mounted, Easy To Follow Instructions Included, Does Not Damage Meter Socket, No Worries About Damaging The Paint Or Voiding Warranties, Easily Installed With A Wrench And Screwdriver, Open Design Prevents Buildup Of Hornets, Bees, Spiders

Product Details

General

Application	Designed to meet the requirements of NEC Article 250.94 Bonding for Other Systems
Sub Brand	BONDIT
Trade Name	BONDIT®
Type	BDT, House Mounted Or Meter Socket Mounted
UPC	781810483695
UPC 12 Digit	7818104836955

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	UI
UL Listed	Yes



CL501

by Burndy
Catalog ID: CL501

Prop 65 Notice

Copper Lay-in Lug, 14-4 AWG, #10 Stud.

Features: The Lay-In QIKLUG Is Manufactured From High Strength Pure Electrolytic Copper To Ensure Maximum Strength And Conductivity, UL467 Listed For Direct Burial In Earth Or Concrete, The Open-Faced Design Allows For Fast Lay-In Of The Conductor Without The Need For Cutting Or Breaking, Stud/bolt Size: #10, Stud/bolt Hole Size: 0.22 IN, Installation Torque: Yes, Set Screw Type: Slot, Length: 1.13 IN, Height: 0.85 IN, Tongue Width : 0.38 IN

Product Details

General

Application	For Direct Burial Applications In Concrete Or Earth, For Fast Lay-In Of The Conductor Without The Need For Cutting Or Breaking
Material	Copper
Material - Hardware	Stainless Steel
Plated	N
Plating Type	Unplated
Sub Brand	QIKLUG
Trade Name	QIKLUG™
Type	Open-Faced
UPC	781810276150
UPC 12 Digit	7818102761500

Dimensions

Dimension - D inch	0.47 in
Dimension - Height inch	0.85 in
Dimension - Hole Size inch	0.22 in
Dimension - Hole Size mm	6 mm
Dimension - L Length Overall mm	29 mm
Dimension - Length Overall inch	1.13 in
Dimension - N inch	0.19 in
Dimension - Stud Size inch	17/64
Dimension - Width inch	0.38 in
Dimension - Width mm	10 mm

Conductor Related

Conductor - Copper Solid Size	14 AWG;13 AWG;12 AWG;11 AWG;10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG
Conductor - Copper Solid Size Range	14 AWG-4 AWG
Conductor - Copper Str Size	14 AWG;12 AWG;10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG
Conductor - Copper Str Size Range	14 AWG-4 AWG

Conductor Type	CU C Str-Size
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Certifications and Compliance

Certification - CSA Approved	No
Certification - UL Listed Direct Burial	Yes
Certification - cULus	Yes
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	CM
UL Listed	Yes

Conductor Related

Conductor - AL Str Size	8 AWG;6 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG
Conductor - AL Str Size Range	8 AWG-1/0 AWG
Conductor - Copper Solid Size	14 AWG;13 AWG;12 AWG;11 AWG;10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG
Conductor - Copper Solid Size Range	14 AWG-1/0 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
Conductor - Copper Str Size Range	14 AWG-1/0
Conductor Type	<ul style="list-style-type: none">• AL C Str-Size• CU C Str-Size• CU C Solid-Size

Certifications and Compliance

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

UGSKIT8

by Burndy
Catalog ID: UGSKIT8



Direct Burial Splice Kit, 14-8 AWG, w/ Heavy Wall Heat Shrink Sleeve.

Features: Type UGS UF Splice Kit Consists Of A UF Splice Connector And A Heavy Wall Heat Shrink Sleeve, The UF Splice Connector Can Accommodate Up To Four UF Conductors And Is Installed With Common Installation Tools, The Heavy Wall Heat Shrink Sleeve Is Lined With An Adhesive Material, Providing A Watertight Splice That Can Withstand Abrasions That May Occur During Direct Burial Applications, Heat Shrink Sleeve Installed With Standard Propane Torch, Or Electric Heat Gun, Includes: (4) 1/2 IN Hex Screws

Product Details

General

Application	For UF Direct Burial
Connector Type	Splice;Reducer
Hex Size	1/2
Material	Aluminum
Physical Attribute - Screw Type	Allen
Plated	N
Plating Type	Unplated
Sub Brand	SPLICE KIT
Temperature Rating	194
Type	UGSKIT8
UPC	781810175255

Dimensions

Dimension - L Length Overall mm	203 mm
Dimension - Length Overall inch	8.00 in

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - AL Str Size	8 AWG
Conductor - AL Str Size Range	8 AWG
Conductor - Copper Str Size	14 AWG;12 AWG;10 AWG;9 AWG;8 AWG
Conductor - Copper Str Size Range	14 AWG-8 AWG

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No

Industry Standard(s)	UL486D
Standards - Industry Standards Met	UL486D
Standards - RoHS Compliance Status	CM
UL Listed	Yes



AMS350

by Burndy
Catalog ID: AMS350

Prop 65 Notice

Aluminum Mechanical Splice, 350 kcmil-6 AWG, 11/16" Screw Dia, 4 Screws, 5/16" Hex Size, Al/Cu Rated, Tin Plated.

Features: All Splicer/Reducers Are Dual Rated For Use With Aluminum And Copper Conductors And Are Constructed From High Strength, Tin Plated Aluminum, PENTROX Oxide Inhibiting Joint Compounds Are Recommended For All Aluminum Applications, All Connectors Are Tin-Plated: Provide Low Contact Resistance And Prevents Galvanic Corrosion, Connectors Feature Rounded Bottoms: Facilitates Taping, Solid Center Barrier: Prevents Contact Of Dissimilar Metals, Large Screw Diameters: Ensures Greater Surface Contact With Wires For Maximum Pullout Force, Large Cable Ranges: Each Splice Is Also An Effective Reducing Connector, Conductor Type: Copper, Aluminium, Number Of Screws: 4, Hex Size: 5/16 IN, Screw Diameter: 11/16 IN

Product Details

General

Application	For Use With Copper And Aluminum Conductors
Connector Type	Splice;Reducer
Hex Size	5/16
Installation Torque Recommended in-lb	275 LBS/in
Material	Aluminum
Material - Hardware	Aluminum
Physical Attribute - Number of Screws	4
Physical Attribute - Screw Type	Allen
Plated	Y
Plating Type	Tin
Sub Brand	SPLICER/REDUCER
Temperature Rating	194° F
Type	AMS, Dual Rated
UPC	781810241042
UPC 12 Digit	7818102410422

Dimensions

Dimension - H1 Height inch	1.09 in
Dimension - Height fraction	1-3/32
Dimension - L Length Overall mm	110 mm
Dimension - Length Overall inch	4.34 in
Dimension - Width fraction	1 in
Dimension - Width inch	1.00 in
Dimension - Width mm	25 mm

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - AL Str Run	6 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;266 kcmil;300 kcmil;336 kcmil;350 kcmil
Conductor - AL Str Run Range	6 AWG-350 kcmil
Conductor - AL Str Size	6 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;266 kcmil;300 kcmil;336 kcmil;350 kcmil
Conductor - AL Str Size Range	6 AWG-350 kcmil
Conductor - AL Str Tap	6 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;266 kcmil;300 kcmil;336 kcmil;350 kcmil
Conductor - AL Str Tap Range	6 AWG-350 kcmil
Conductor - Copper Solid Run	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Solid Run Range	6 AWG-4/0 AWG
Conductor - Copper Solid Size	4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Solid Size Range	4 AWG-4/0 AWG
Conductor - Copper Solid Tap	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Solid Tap Range	6 AWG-4/0 AWG
Conductor - Copper Str Run	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;300 kcmil;350 kcmil
Conductor - Copper Str Run Range	6 AWG-350 kcmil
Conductor - Copper Str Size	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;300 kcmil;350 kcmil
Conductor - Copper Str Size Range	6 AWG-350 kcmil
Conductor - Copper Str Tap	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;300 kcmil;350 kcmil
Conductor - Copper Str Tap Range	6 AWG-350 kcmil

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - UL Listed Direct Burial	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	EX
UL Listed	Yes



AGSKIT2

by Burndy
Catalog ID: AGSKIT2

Splice Kit, 8-2 AWG, w/ Heavy Wall Heat Shrink Sleeve, Al/Cu Rated.

Features: Type AGS Above Grade Splice Kit Consists Of A Standard AMS Splice/Reducer And A Heavy Wall Heat-Shrink Sleeve, The AMS Splice Is Dual Rated For Use With Aluminum And Copper Conductors And Are Constructed From High Strength, Tin Plated Aluminum That Provides Low Contact Resistance And Reduces The Effects Of Galvanic Corrosion, Connector Is Installed With Common Installation Tools, The Heavy Wall Heat Shrink Sleeve Is Lined With Adhesive Material, Providing A Positive Seal Against Moisture Egress, Heat Shrink Sleeve Is Installed With Standard Propane Torch, Or Electric Heat Gun, Material: Aluminum, Includes: (2) Slotted Hex Screws, Finish: Tin Plated

Product Details

General

Application	For All Aluminum or Copper/Aluminum Combinations
Connector Type	Splice;Reducer
Hex Size	Slot
Insulation	Y
Material	Aluminum
Material - Hardware	Aluminum
Physical Attribute - Screw Type	Slot
Plated	N
Plating Type	Unplated
Sub Brand	SPLICE KIT
Temperature Rating	194° F
Type	AGSKIT, Above Grade
UPC	781810175293
UPC 12 Digit	7818101752933

Dimensions

Dimension - L Length Overall mm	127 mm
Dimension - Length Overall inch	5 in

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - AL Str Size	8 AWG;6 AWG;4 AWG;3 AWG;2 AWG
Conductor - AL Str Size Range	8 AWG-2 AWG
Conductor - Copper Solid Size	8 AWG;7 AWG;6 AWG;5 AWG;4 AWG
Conductor - Copper Solid Size Range	8 AWG-4 AWG
Conductor - Copper Str Size	8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Str Size Range	8 AWG-2 AWG

Conductor Type	<ul style="list-style-type: none"> • AL C Str-Size • CU C Str-Size
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Certifications and Compliance

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



BIC4250

by Burndy
Catalog ID: BIC4250

Distribution Block Plastics Insulating Cover, 120 V per mil Dielectric Strength, 156 mils Thickness Nom., For BPD4250

Product Details

General

Connector Type	Cover
Material	Vinyl, Plastics
UPC	781810132456
UPC 12 Digit	7818101324566

Dimensions

Dimension - Height fraction	3-1/2 in
Dimension - Height inch	3.5 in
Dimension - Length Overall inch	4.63 in

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	No

BDBMHC113501

by Burndy
Catalog ID: BDBMHC113501

Prop 65 Notice

POWER DISTRIBUTION BLOCKS.



Product Details

General

Insulation	Y
Material	Aluminum
Number Of Poles	1
Plated	Y
Plating Type	Tin
Temperature Rating	194
Trade Name	VERSIPOLE™
UPC	781810645697
UPC 12 Digit	7818106456977

Dimensions

Dimension - Height inch	3.25 in
Dimension - L Length Overall mm	127 mm
Dimension - Length Overall inch	5.00 in
Dimension - Width inch	1.85 in
Dimension - Width mm	47 mm

Electrical Ratings

Amperage Rating	310 A
Rating - Minimum Voltage	600

Conductor Related

Conductor - AL Str Run	6;4;3;2;1;1/0;2/0;3/0;4/0;250;266.8;300;336.4;350
Conductor - AL Str Run Range	6-350
Conductor - AL Str Tap	6;4;3;2;1;1/0;2/0;3/0;4/0;250;266.8;300;336.4;350
Conductor - AL Str Tap Range	6-350
Conductor - Copper Str Run	6;5;4;3;2;1;1/0;2/0;3/0;4/0;250;300;350
Conductor - Copper Str Run Range	6-350
Conductor - Copper Str Tap	6;5;4;3;2;1;1/0;2/0;3/0;4/0;250;300;350
Conductor - Copper Str Tap Range	6-350

Conductor Type

- AL C Str-Run
- CU C Str-Run
- AL C Str-Tap
- CU C Str-Tap

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	Yes



BDBMCS1F1FS

by Burndy
Catalog ID: BDBMCS1F1FS

Prop 65 Notice

Distribution block, One pole Finger Safe 14-2/0 AWG (Run), 14-2 AWG (Tap), Hole layout- 1(Run)/6(Tap).

Provides capability to create as many poles as required and Up to 30 tap conductors accommodated, Finger-Safe style

Product Details

General

Application	VERSI-POLE Power Distribution Blocks are designed to provide modular solutions to power distribution applications.
Insulation	Y
Material	Aluminum
Plated	Y
Plating Type	Tin
Sub Brand	VERSIPOLE
Temperature Rating	194
Trade Name	VERSIPOLE™
Type	BDB
UPC	781810676455
UPC 12 Digit	7818106764555

Electrical Ratings

Rating - Minimum Voltage	600
Voltage - Maximum	600 V

Conductor Related

Conductor Type	<ul style="list-style-type: none"> • AL C Str-Run • CU C Str-Run • AL C Str-Tap • CU C Str-Tap
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Certifications and Compliance

Certification - CSA Approved	No
Certification - cULus	Yes
Standards - RoHS Compliance Status	CM

Logistics

Minimum Pack Quantity	1
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For further technical assistance, please contact us



BDBLHC2125002

by Burndy
Catalog ID: BDBLHC2125002

Prop 65 Notice

Al Power Distribution Block, 2 Pole, 760 Amp/Pole, #4 AWG-500 kcmil(Run), #14-#4 AWG(Tap)

Product Details

General

Insulation	Y
Material	Aluminum
Number Of Poles	2
Plated	Y
Plating Type	Tin
Temperature Rating	194° F
Trade Name	VERSIPOLE™
UPC	781810646588
UPC 12 Digit	7818106465888

Dimensions

Dimension - Height inch	3.55
Dimension - L Length Overall mm	135
Dimension - Length Overall inch	5.73
Dimension - Width inch	5.70 in
Dimension - Width mm	145 mm

Electrical Ratings

Amperage Rating	760 A
Rating - Minimum Voltage	600

Conductor Related

Conductor - AL Str Run	4;3;2;1;1/0;2/0;3/0;4/0;250;266.8;300;336.4;350;397.5;400;450;477;500
Conductor - AL Str Run Range	4-500
Conductor - AL Str Tap	12;10;8;6;4
Conductor - AL Str Tap Range	14-4
Conductor - Copper Str Run	4;3;2;1;1/0;2/0;3/0;4/0;250;300;350;400;450;500
Conductor - Copper Str Run Range	4-500
Conductor - Copper Str Tap	14;12;10;9;8;7;6;5;4
Conductor - Copper Str Tap Range	14-4

Conductor Type

- AL C Str-Run
- CU C Str-Run
- AL C Str-Tap
- CU C Str-Tap

Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	Yes



BDBLHC223503

by Burndy
Catalog ID: BDBLHC223503

Prop 65 Notice

Terminal block covers, AWG 6 - 350 kcmil (Run), AWG 6 - 350 kcmil (Tap), Power Distribution Block, 7.89 W, 3.55 H

Provided capability to create as many poles as required, Up to 30 tap conductor accommodated

Product Details

General

Application	Industrial control feeder, HVAC system and wire ways
Insulation	Y
Material	Aluminum
Number Of Poles	3
Plated	Y
Plating Type	Tin
Sub Brand	VERSI-POLE
Temperature Rating	194° F
Trade Name	VERSIPOLE™
Type	BDB
UPC	781810645956
UPC 12 Digit	7818106459566

Dimensions

Dimension - Height inch	3.55
Dimension - L Length Overall mm	200
Dimension - Length Overall inch	7.89
Dimension - Width inch	5.70 in
Dimension - Width mm	145 mm

Electrical Ratings

Amperage Rating	620 A
Rating - Minimum Voltage	600

Conductor Related

Conductor - AL Str Run	6;4;3;2;1;1/0;2/0;3/0;4/0;250;266.8;300;336.4;350
Conductor - AL Str Run Range	6-350
Conductor - AL Str Tap	6;4;3;2;1;1/0;2/0;3/0;4/0;250;266.8;300;336.4;350
Conductor - AL Str Tap Range	6-350
Conductor - Copper Str Run	6;5;4;3;2;1;1/0;2/0;3/0;4/0;250;300;350
Conductor - Copper Str Run Range	6-350
Conductor - Copper Str Tap	6;5;4;3;2;1;1/0;2/0;3/0;4/0;250;300;350

Conductor - Copper Str Tap Range	6-350
Conductor Type	<ul style="list-style-type: none">• AL C Str-Run• CU C Str-Run• AL C Str-Tap• CU C Str-Tap

Certifications and Compliance

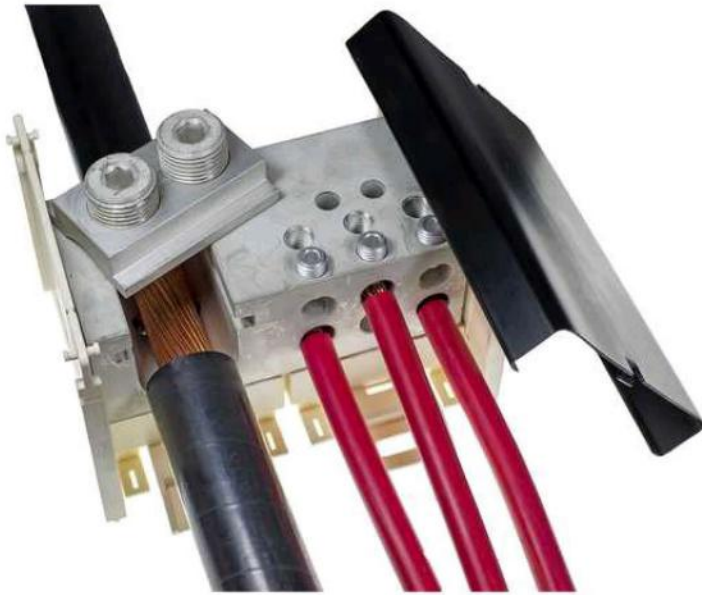
Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	Yes

BDBLCS10LR1DW

by Burndy
Catalog ID: BDBLCS10LR1DW

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.

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



Product Details

General

Item Type	M
Material - Base	NYLON 6/6
Material - Mounting Hardware	Stainless steel
Material Type - Screw	Tin plated Aluminum
Number Of Poles	1
UPC	621945549951
UPC 12 Digit	621945549951

Dimensions

Height	4.10 in
Length	6.16 in

Electrical Ratings

Amperage Rating	475
Voltage Rating	600 V

Conductor Related

Conductor - Copper DLO Size Range	Run - 777 Kcmil, Tap - # 6 Awg - 4/0 Str.
Conductor - Copper Flex H Run Range	500-750 Flex
Conductor - Copper Flex H Tap Range	# 6 Awg - 4/0 Str. Flex
Conductor - Copper Flex I Run Range	500-750 Flex
Conductor - Copper Flex I Tap Range	# 6 Awg - 4/0 Str. Flex
Conductor - Copper Flex K Run Range	500-750 Flex
Conductor - Copper Flex K Tap Range	# 6 Awg - 4/0 Str. Flex
Conductor - Copper Str Run	500-750 Kcmil
Conductor - Copper Str Tap	# 6 Awg - 4/0 Str.

BDBLCS5W1

by Burndy
Catalog ID: BDBLCS5W1

Prop 65 Notice

Distribution block, One pole Open Style 4 AWG-500 Kcmil (Run),4 AWG-500 Kcmil (Tap).

Provides capability to create as many poles as required and Up to 30 tap conductors accommodated



Product Details

General

Application	VERSI-POLE Power Distribution Blocks are designed to provide modular solutions to power distribution applications.
Insulation	Y
Material	Aluminum
Number Of Poles	1
Plated	Y
Plating Type	Tin
Sub Brand	VERSIPOLE
Temperature Rating	194° F
Trade Name	VERSIPOLE™
Type	BDB
UPC	781810675724
UPC 12 Digit	7818106757244

Dimensions

Dimension - Height inch	4.15
Dimension - L Length Overall mm	83
Dimension - Length Overall inch	3.25

Electrical Ratings

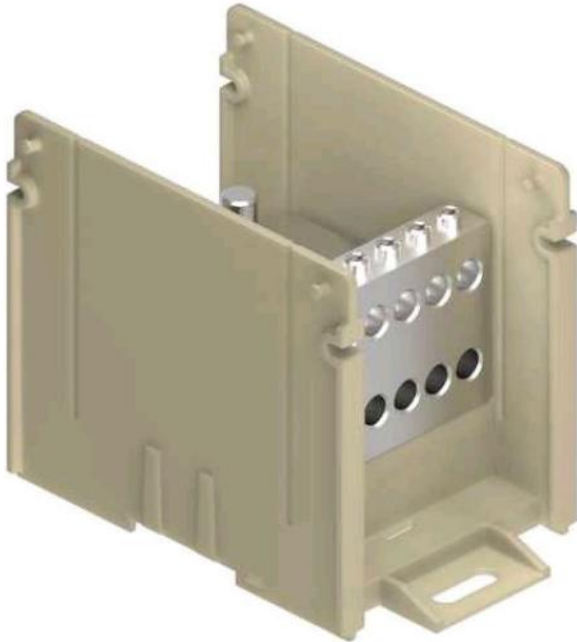
Amperage Rating	380 A
Rating - Minimum Voltage	600
Voltage - Maximum	600 V

Conductor Related

Conductor - AL Str Run Range	4 AWG - 500 kcmil
Conductor - AL Str Tap Range	4 AWG - 500 kcmil
Conductor - Copper Str Run Range	4 AWG - 500 kcmil
Conductor - Copper Str Tap Range	4 AWG - 500 kcmil
Conductor Type	<ul style="list-style-type: none"> • AL C Str-Run • CU C Str-Run • AL C Str-Tap • CU C Str-Tap

Certifications and Compliance

Certification - CSA Approved	No
Certification - cULus	Yes
Standards - RoHS Compliance Status	CM



BDBLCS5SA2

by Burndy
Catalog ID: BDBLCS5SA2

POWER DISTRIBUTION BLOCK, 2 POLE 600V AL9CU, RUN:(1) 1/2 STUD
TAP:(12) 4-14

Product Details

General

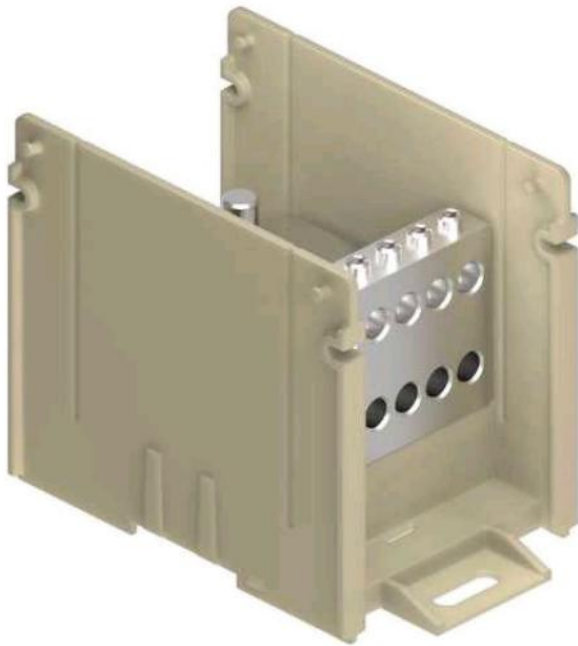
Trade Name	VERSIPOLE™
UPC	621945518926

Dimensions

Weight	2.3 lb
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Certifications and Compliance

Certification - CSA Approved	No
Certification - UL Recognized	No
Certification - cULus	Yes
Standards - RoHS Compliance Status	CM



BDBLCS5SA1

by Burndy
Catalog ID: BDBLCS5SA1

Prop 65 Notice

POWER DISTRIBUTION BLOCKS.

Product Details

General

Insulation	Y
Material	Aluminum
Plated	Y
Plating Type	Tin
Temperature Rating	194
Trade Name	VERSIPOLE™
UPC	621945481725
UPC 12 Digit	7818106759155

Dimensions

Height	5.54 in
Length	9.09 in

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor Type	<ul style="list-style-type: none"> • AL C Str-Run • CU C Str-Run • AL C Str-Tap • CU C Str-Tap
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Certifications and Compliance

Certification - CSA Approved	No
Certification - cULus	Yes
Standards - RoHS Compliance Status	UI

Logistics



KS15NK

by Burndy
Catalog ID: KS15NK

Prop 65 Notice

Cu Alloy SERVIT Split Bolt, #10 Str. - #8 Sol.(Run), #14 - #8 AWG(Tap),
Nickel Plated

Product Details

General

Connector Type	Split Bolt
Material	Copper
Plated	Y
Plating Type	Nickel
Trade Name	SERVIT®
UPC	781810095584
UPC 12 Digit	7818100955844

Dimensions

Dimension - Length Overall inch	0.85
Width	0.38 in

Conductor Related

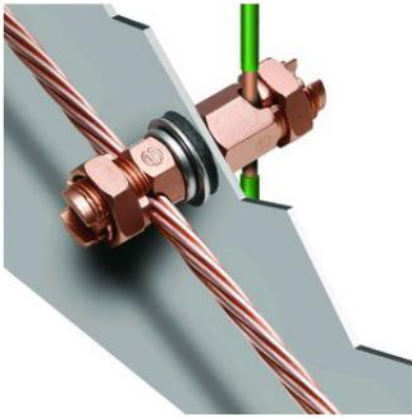
Conductor - Copper Solid Run	8 AWG
Conductor - Copper Solid Tap	8 AWG
Conductor - Copper Str Run Range	10 STR - 8 STR
Conductor - Copper Str Tap Range	10 STR - 8 STR
Conductor Type	<ul style="list-style-type: none"> • CU C Solid-Run • CU C Str-Run • CU Weld C Str-Run • CU C Solid-Tap • CU C Str-Tap • CU Weld C Str-Tap

Certifications and Compliance

Certification - CSA Approved	No
Industry Standard(s)	UL486D
Standards - Industry Standards Met	UL486D
Standards - RoHS Compliance Status	CM
UL Listed	Yes

Logistics

Minimum Pack Quantity	1
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KCKF23

by Burndy
Catalog ID: KCKF23

Prop 65 Notice

BulkHead Servit, #8 - #2 AWG STR, #10 - #1 AWG Sol , Nut Torque- 275 Lbs.

Features: The Bulkhead connector is designed to allow a ground wire to be connected from the inside of a box or enclosure to the outside of a box or enclosure, SPLIT WASHER AND FLAT WASHER: STAINLESS STEEL SEALING WASHER: NEOPRENE

Product Details

General

Application	Designed to allow a ground wire to be connected from the inside of a box or enclosure to the outside of a box or enclosure
Material	Copper
Plated	N
Plating Type	Unplated
Stud Installation Torque inch pounds	100 LBS/in
Sub Brand	SERVIT POST
Trade Name	SERVIT POST™
Type	Bulkhead Servit
UPC	781810567432
UPC 12 Digit	7818105674322

Conductor Related

Conductor - Copper Solid Size	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG
Conductor - Copper Solid Size Range	10 AWG-1 AWG
Conductor - Copper Str Size	8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Str Size Range	8 AWG-2 AWG

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	UI
UL Listed	Yes



CKSA6

by Burndy
Catalog ID: CKSA6

Prop 65 Notice

MAX RUN TO MAX TAP: #6 STR - #6 STR MIN RUN TO MIN TAP: #10 SOL
- #10 SOL MAX RUN TO MIN TAP: #6 STR - #10 SOL TORQUE: 165 lb-in
AL9CU

Product Details

General

Installation Torque Recommended in-lb	165 LBS/in
Material	Aluminum
Plated	Y
Plating Type	Tin
Temperature Rating	194
Trade Name	TRITAP™ SERVIT®
UPC	781810051627
UPC 12 Digit	7818100516277

Dimensions

Dimension - Bolt Size inch	1.06 in
Dimension - Cross Flats inch	0.75 in
Dimension - Height fraction	2/3 in
Dimension - Height inch	0.64 in
Dimension - L Length Overall mm	33 mm
Dimension - Length Overall inch	1.28 in
Dimension - Width inch	0.56 in
Dimension - Width mm	14 mm

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - AL Str Run	8 AWG;6 AWG
Conductor - AL Str Run Range	8 AWG-6 AWG
Conductor - AL Str Tap	8 AWG;6 AWG
Conductor - AL Str Tap Range	8 AWG-6 AWG
Conductor - Copper Solid Run	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG
Conductor - Copper Solid Run Range	10 AWG-6 AWG
Conductor - Copper Solid Tap	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG
Conductor - Copper Solid Tap Range	10 AWG-6 AWG

Conductor - Copper Str Run	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG
Conductor - Copper Str Run Range	10 AWG-6 AWG
Conductor - Copper Str Tap	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG
Conductor - Copper Str Tap Range	10 AWG-6 AWG

Certifications and Compliance

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



UCU28AC

by Burndy
Catalog ID: UCU28AC

Prop 65 Notice

Al Riser Tap(Polyethylene Connector Cover), #2-4/0 Str(Al/Cu Cable)
(Run), #10 Sol-#2 Str(Al/Cu Cable)(Tap).

Features: Parallel-Groove Riser Tap And Insulation Cover For Copper And Aluminum, Wide Range-Taking Assembly For Apartment House And Light Industrial Applications, Cover And Connector Are Packaged Together, Covers Having Insulating Fingers That Conform To Conductors, Fully Insulating The Connection, UL486B Listed For 600 V Maximum 90 DEG C Service, Torque: 120 IN-LB

Product Details

General

Application	For Apartment House And Light Industrial Applications
Connector Type	Tap
Installation Torque Recommended in-lb	120 LBS/in
Plated	N
Plating Type	Unplated
Sub Brand	TAPIT
Temperature Rating	194
Type	UCU-AC
UPC	781810006276
UPC 12 Digit	7818100062766

Dimensions

Dimension - Height fraction	1-13/16 in
Dimension - Height inch	1.81 in
Dimension - L Length Overall mm	67 mm
Dimension - Length Overall inch	2.62 in
Dimension - Screw Size inch	5/16
Dimension - Width fraction	2-1/4 in
Dimension - Width inch	2.24 in
Dimension - Width mm	57 mm

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - AL Str Run	2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - AL Str Run Range	2 AWG-4/0 AWG
Conductor - AL Str Tap	8 AWG;6 AWG;4 AWG;3 AWG;2 AWG
Conductor - AL Str Tap Range	8 AWG-2 AWG
Conductor - Copper Solid Tap	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG

Conductor - Copper Solid Tap Range	10 AWG-2 AWG
Conductor - Copper Str Run	2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Str Run Range	2 AWG-4/0 AWG
Conductor - Copper Str Tap	10 AWG;9 AWG;8 AWG;7 AWG;6 AWG;5 AWG;4 AWG;3 AWG;2 AWG
Conductor - Copper Str Tap Range	10 AWG-2 AWG
Conductor Type	<ul style="list-style-type: none"> • AL C Str-Run • CU C Str-Run • AL C Str-Tap • CU C Str-Tap • CU C Solid-Tap

Certifications and Compliance

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

KPU39A39AC

by Burndy
Catalog ID: KPU39A39AC

Prop 65 Notice

Gutter Tap, 500-750 kcmil (Run), 1/0 AWG (Str)-750 kcmil (Tap), Al/Cu Rated.

Features: Wide Range-Taking Tin-Plated Aluminum Parallel Clamp And Insulating Cover Assembly For Industrial And Multiple Story Structure Applications, Only Six Connectors Cover The Entire 14 AWG Solid To 750 KCMIL Range, Covers Having Flexible Fingers That Conform To Conductor, Fully Insulating The Connection, UL486B Listed For 600 V Maximum 90 DEG C Service, Cover And Connector Are Packaged Together, No Taping Required, Conductor Size (run - Range): 500 - 750 KCMIL, Conductor Size (tap Range): 1/0 AWG - 750 KCMIL, Torque: 600 IN-LB



Product Details

General

Application	For All Copper And Aluminum Combinations
Connector Type	Tap
Installation Torque Recommended in-lb	600 LBS/in
Material	Aluminum
Plated	N
Plating Type	Tin
Sub Brand	POLYTAP
Temperature Rating	194
Trade Name	POLYTAP™
Type	KPU-AC
UPC	781810624524
UPC 12 Digit	7818106245244

Dimensions

Dimension - Height fraction	3-83/100 in
Dimension - Height inch	3.82 in
Dimension - L Length Overall mm	129 mm
Dimension - Length Overall inch	5.06 in
Dimension - Width fraction	3-1/2 in
Dimension - Width inch	3.50 in
Dimension - Width mm	89 mm

Electrical Ratings

Rating - Minimum Voltage	110
Voltage - Maximum	600 V

Conductor Related

Conductor - AL Str Run	500 kcmil;550 kcmil;556 kcmil;600 kcmil;636 kcmil;650 kcmil;700 kcmil;715 kcmil;750 kcmil
Conductor - AL Str Run Range	500 kcmil-750 kcmil
Conductor - AL Str Tap	1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;266 kcmil;300 kcmil;336 kcmil;350 kcmil;397 kcmil;400 kcmil;450 kcmil;477 kcmil;500 kcmil;550 kcmil;556 kcmil;600 kcmil;636 kcmil;650 kcmil;700 kcmil;715 kcmil;750 kcmil
Conductor - AL Str Tap Range	1/0 AWG-750 kcmil
Conductor - Copper Str Run	500 kcmil;550 kcmil;600 kcmil;700 kcmil;750 kcmil
Conductor - Copper Str Run Range	500 kcmil-750 kcmil
Conductor - Copper Str Tap	1/0 ;2/0 AWG;3/0 AWG;4/0 AWG;250 kcmil;300 kcmil;350 kcmil;400 kcmil;450 kcmil;500 kcmil;550 kcmil;600 kcmil;700 kcmil;750 kcmil
Conductor - Copper Str Tap Range	1/0 -750 kcmil
Conductor Type	<ul style="list-style-type: none"> • AL C Str-Run • CU C Str-Run • AL C Str-Tap • CU C Str-Tap

Certifications and Compliance

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

FT4B4/0

by Burndy
Catalog ID: FT4B4/0

Prop 65 Notice

Power Distribution Block, Max. 2 Wires per Phase, 3/0-4/0 AWG (Run)



Product Details

General

Hex Size	1/4
Installation Torque Recommended in-lb	200 LBS/in
Temperature Rating	194
Trade Name	U-BLOK™
UPC	781810113776
UPC 12 Digit	7818101137766

Dimensions

Dimension - Height fraction	4-1/8
Dimension - Height inch	4.13 in
Dimension - L Length Overall mm	200 mm
Dimension - Length Overall inch	7.88 in
Dimension - Width fraction	3-7/8 in
Dimension - Width inch	3.88 in
Dimension - Width mm	200 mm
Weight	2 lb

Electrical Ratings

Rating - Minimum Voltage	600
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Conductor Related

Conductor - AL Str Run Range	3/0-4/0 AWG
Conductor - AL Str Tap Range	6-4/0 AWG
Conductor - Copper Str Run Range	3/0-4/0 AWG
Conductor - Copper Str Tap Range	6-4/0 AWG
Number Of Conductors	2

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM