

Network and Electrical Solutions

UNIFIED PHYSICAL INFRASTRUCTURESM



-Search-

Entire Site

Evaluate

- FAQ's

- Design a Solution - Part Drawings
- PDF-Split Bolt, ..

How to Buy

- Bill of Material
- Favorite Products List
- Locate Distributor

Home > Products Overview > Search Results >

▼ Text Search: 'SBC500-1'

Your search criteria matched only one product, shown below

SBC500-1



For Use with Copper Code Conductors

- Made from high strength copper alloy to resist corrosion and provide premium electrical and mechanical performance
- Offered with extra long body to allow connection of one or two taps to a single run conductor
- Wide wire range -taking capability minimizes inventory requirements
- Nut hex provides correct fit with socket, box, or open end wrenches resulting in proper torquing of electrical connection
- Pressure bar provides secure connection on a full range of conductor combinations used with each connector assuring premium wire pull -out strength
- UL Listed and CSA Certified for use up to 600 V and temperature rated 90°C

Part Number	SBC500·1
RoHS Compliancy Status	Compliant
Part Description	Copper split bolt connector, type SBC.
Product Type	Mechanical Connectors- Split Bolt
CSA Certified	Yes
UL Listed	Yes
• Length (In.)	2.83
• Length (mm)	74.4
Min. Tap with One Max. Run	2/0 STR
 Range of Equal Run & Tap Min. 	300 kcmil
 Range of Equal Run and Tap Max. 	500 kcmil
Body Hex	1.33
• Inside Diameter (In.)	.81
• Nut Hex	1.74
Pricing Description	Split Bolt, Copper, 300- 500 kcmil
Tightening Torque (InLbs)	825
Tightening Torque (Nm)	(93.2)
● Wire Range (mm)	10 – 240
Min. Order UOM	PC
Min. Order Qty.	1
BOM Qty. (# of Pkgs.)	0
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