



SKU: SK-6

UPC: 0783669819007

Features & Benefits:

Description: Copper Split Bolt, Dual Rated, Conductor Range for Equal Main & Tap 8-14, Tin Plated, UL, CSA

Specs

Additional Class Attributes

Connection	Mechanical
Number of Conductors	1
Number of Poles	1

Dimensions

Drive Size Main	5/8
Drive Type Main	External Hex
Height (IN)	0.63
Height BX (IN)	2
Length (IN)	1.11
Weight (LB)	0.056
Weight BX (LB)	6.047
Width (IN)	0.72
Width BX (IN)	6.1875
Wire Diameter Range Primary (IN)	0.073 - 0.146

Material and Finish

Conductor Material	Copper
Connector Finish	Tin
Insulation	NA
Material	Copper
Wire Binding Hardware Finish	Tin
Wire Binding Hardware Material	Copper

Additional Technical Specifications

Conductor Type	Solid
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Bolt and Screw Sizes

Number of Wire Binding Screws per Port	1
Wire Binding Screw Size	NA
Wire Binding Torque	165

General

Bag Quantity	1
Carton Quantity Description	STD PACK QTY 100
Direct Burial	No
Dual Rated	Yes
NEMA Code	S-588-4
UPC Code	78366981900

Testing Standards

CSA File Number	LR-701570
CSA Standard	C22.2 No. 65
Prop65 Compliance	WARNING: Cancer and Reproductive Harm - www.P65warnings.ca.gov
UL Control Number	460C
UL / CULUS Specification	UL 486A/B Listed
UL File Number	E6207

Environment and Temperature

Temperature Rating	90°C
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Color

Color	Silver
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Conductor Ranges

Conductor Range AL Solid (Secondary, tap, load)	10 Sol - 14 Sol
Conductor Range AL Stranded (Primary, run, main, line)	8 Str - 14 Str
Conductor Range AL Stranded (Secondary, tap, load)	8 Str - 14 Str
Conductor Range CU Solid (Primary, run, main, line)	NA
Conductor Range CU Solid (Secondary, tap, load)	10 Sol - 14 Sol
Conductor Range CU Stranded (Primary, run, main, line)	8 Str - 14 Str
Conductor Range CU Stranded (Secondary, tap, load)	8 Str - 14 Str
Conductor Range for Equal Run & Tap ACSR	8 ACSR
Conductor Range for Equal Run & Tap Str	8 Str - 14 Str
Conductor Range for Equal Run & Tap Sol	10 Sol - 14 Sol
Conductor Range for Minimum Tap with Maximum Run	14 Str
Conductor Range AL Solid (Primary, run, main, line)	NA

Voltage

Voltage Rating	35 kV
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