



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
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BISR250 250MCM In-Line Splice

Burndy LLC

Catalog Number	BISR250
Manufacturer	Burndy LLC
Description	Aluminum In-Line Splice, 10 Awg-250 Kcmil.
Weight per unit	0.3200 (lbs/each)
Product Category	Small Terminals & Connectors

Features

Conductor Size	10 AWG-250 KCMIL
Insulation Type	Plastisol
Material	Aluminum
Operating Voltage	600 V

Descriptions

Description	250MCM IN-LINE SPLICE
extra long description	BUR BISR250 250-10 IN-LINE SPLICE
Long Description	Aluminum In-Line Splice, 10 AWG-250 kcmil.
Product Type	SPLICE REDUCER
Special Features	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 S

Manufacturer Information

Brand	BURNDY
GTIN	00781810134108
Manufacturers Part Number	BISR250
UPC	781810134108

Taxonomies, Classifications, and Categories

Category Description	Comp & Mech Lugs and Butt Splices
Type	BISR, In-Line

Packaging

Carton	1
Package	90
Weight Per each	0.32



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Uses, Certifications, and Standards

Application	For Indoor Use Only
standard	UL 486A-486B
Temperature Rating	90 °C