

Elliott Electric Supply

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



ISR250C 250MCM-6AWG 2PRT CLR Insitd SPLC

Nsi	Industries	

Catalog Number	ISR250C
Manufacturer	Nsi Industries
Description	The Polaris Isr-250C Multi-Tap Multi-Tap In-Line Entry Connector Features 2 Ports Sized For 250 MCM - 6 Awg Wires. The Clear Body Allows Users to See Their Conductor Placement and Is Wrapped In A Layer Of Plastisol Insulation. Each In-Line Port Is Pre-Loaded With An Oxide Inhibitor, With Removable Access Plugs Over The Hex Screws Used to Tighten The Connections. Installs With A Hex Key and Torque Wrench, Without Any Tape of Additional Supplies. Designed For Use In A Wide Range Of Splicing Applications, Inc
Weight per unit	
Product Category	Large Terminals & Connectors
Features	
Material	Aluminum
Number of Conductors	
Poles	1
Voltage Rating	600
Warranty	1 YEAR
Wire Size	250 MCM-6 AWG
Wire Type	
Material, Color, and Finish	
Color	Clear
Finish	Plastisol Insulated
Dimensions and Weight Size	L=4.000 - W=1.190 - H=1.900



Elliott Electric Supply

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Descriptions	
Description	250MCM-6AWG 2PRT CLR INSLTD SPLC
extra long description	NSI ISR-250C POLARIS Vision Tap Spl
Features	The Polaris ISR-250C 2-Port In-Line Connector provides the
	simplest solution for forming a secure connection between two
	conductors in splicing and reducing applications including cable
	trays, panel boards, ducts, raceways or troughs. Sized for 250
	MCM - 6 AWG wires and rated for 600V, this pre-insulated
	connector comes pre-loaded with an oxide inhibitor and installs
	faster than traditional uninsulated connector options using just a
	hex key and torque wrench. The clear body lets installers see their work f
Long Description	The Polaris ISR-250C Multi-Tap Multi-Tap In-Line Entry Connector
	features 2 ports sized for 250 MCM - 6 AWG wires. The clear body allows users to see their conductor placement and is
	wrapped in a layer of plastisol insulation. Each in-line port is
	pre-loaded with an oxide inhibitor, with removable access plugs
	over the hex screws used to tighten the connections. Installs with
	a hex key and torque wrench, without any tape or additional
	supplies. Designed for use in a wide range of splicing
	applications, inc
Product Type	Polaris Vision Tap Splice 250
Special Features	250 MCM-6 AWG - Dual Rated
Manufacturer Information	
Brand	Polaris
GTIN	00662381996466
Manufacturers Part Number	ISR-250C
UPC	662381996466
Taxonomies, Classifications, and Cate	egories
Category Description	Comp & Mech Lugs and Butt Splices
Туре	IN-Line Splicer/Reducer
Packaging	
Carton	4
Weight Per each	0.34
Uses, Certifications, and Standards	
Application	Wire Termination
Enclosure	Clear Plastisol
environmental conditions	Dry Location Only
standard	UL 486A/B
Temperature Rating	90