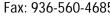


# ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





### IPL303 3/0-#6 3 Pole Polaris Connector Block

Catalog Number	IPL303
Manufacturer	Nsi Industries
Description	Single Sided Entry Insulated Multi-Tap Connector, #6 Awg (Stranded) Conductor Size, 3/0 Awg (Stranded) Conductor Size, Insulated, Plastisol Insulation Material, Copper/Aluminum Conductor Material, Black Insulation Color, 3 Conductors, -45 °C Operating Temperature, +90 °C Operating Temperature, 2.63 In Overall Length, 600 V, 0.28 LB/Ea
Weight per unit	0.2800 (lbs/each)
Product Category	Large Terminals & Connectors
tures	
Material	Aluminum
Number of Conductors	3
Poles	1
Voltage Rating	600 V
Warranty	1 YEAR
Wire Size	3/0-6 AWG

#### Material, Color, and Finish

Color	Black
Finish	Plastisol Insulated

Wire Type Class B & C

#### **Dimensions and Weight**

Size	L=2.630 - W=1.600 - H=1.800

#### **Descriptions**

301 iptions	
Description	3/0-#6 3 POLE POLARIS CONNECTOR BLOCK
extra long description	NSI IPL3/0-3 POLARIS Ins Multi-Tap
Features	The Polaris IPL3/0-3 3-Port Single-Side Connector provides the
	simplest solution for forming a secure connection between up to
	three conductors in applications including cable trays, panel
	boards, ducts, raceways or troughs. Sized for 3/0-6 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 aluminum alloy body is wrapped in
	high-dielectric strength

#### **Manufacturer Information**

GTIN	00662381912015
UPC	662381912015



Temperature Rating

## ELLIOTT ELECTRIC SUPPLY

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

90 C

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Taxonomies, Classifications, and Cate	egories
Category Description	SPLIT BOLTS
Туре	Single Sided Entry
Packaging	
Carton	6
Weight Per each	0.28
Uses, Certifications, and Standards	
Application	Wire Termination
environmental conditions	90 C
standard	UL 486A/B