



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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ALP2P2 (2)-350 to (2)-350 Power Dist Block

Nsi Industries

Catalog Number	ALP2P2
Manufacturer	Nsi Industries
Description	Power Distribution Block (2) 350 MCM-6 Awg Primary (2) 350 MCM-6 Awg Secondary Power Distribution Blocks Are Made Of High Strength, High-Conductivity Aluminum Alloy and Are Mounted In A High-Strength Glass-Filled Polyester Base. Each Block Can Stand Alone or Combine With Other Blocks to Form A Multi-Block Set.
Weight per unit	1.2 (lbs/each)
Product Category	Terminal Blocks & Accessories

Features

amperage rating	620 Amps Per Pole
Material	Aluminum body -Glass Filled Polyester Base
Number of Terminals	4
Voltage Rating	600 V
Warranty	1 YEAR
Wire Size	(2) 350 MCM-6 AWG(Line) - (2) 350 MCM-6 AWG(Load)

Material, Color, and Finish

Color	Black
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Dimensions and Weight

Size	L=5.50 - H=3.25 - W=2.90
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Descriptions

Description	(2)-350 TO (2)-350 POWER DIST BLOCK
extra long description	NSI AL-P2-P2 2x350-6 LINE 2x350-6 L
Features	Power Distribution Block (2) 350 MCM-6 AWG Primary (2) 350 MCM-6 AWG Secondary Power Distribution Blocks are made of high strength, high-conductivity aluminum alloy and are mounted in a high-strength glass-filled polyester base. Each block can stand alone or combine with other blocks to form a multi-block set.
Long Description	Power Distribution Block (2) 350 MCM-6 AWG Primary (2) 350 MCM-6 AWG Secondary Power Distribution Blocks are made of high strength, high-conductivity aluminum alloy and are mounted in a high-strength glass-filled polyester base. Each block can stand alone or combine with other blocks to form a multi-block set.
Product Type	2X350-6 Line 2X350-6 Load
Special Features	(2) 350 MCM-6 AWG (Line Side) - (2) 350 MCM-6 AWG (Load Side) - 620 Amps Per Pole

Manufacturer Information

Brand	NSI
GTIN	00662381166197
Manufacturers Part Number	AL-P2-P2
UPC	662381166197

Taxonomies, Classifications, and Categories

Category Description	TERMINAL BLOCKS POWER DIST BLOCKS
Type	Splicer/Reducer

Packaging

Carton	1
Package	3
Weight Per each	1.22

Uses, Certifications, and Standards

Application	NSI
Mounting standard	2 Mounting Holes Recognized to UL1059