



## AMR1R1 (1)-500 to (1)-500 Power Dist Block

*Nsi Industries*

Catalog Number	AMR1R1
Manufacturer	Nsi Industries
Description	Power Distribution Block (1) 500 MCM-4 Awg Primary (1) 500 MCM-4 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	0.7000 (lbs/each)
Product Category	Terminal Blocks & Accessories

### Features

amperage rating	380 Amps Per Pole
Material	Aluminum body -Glass Filled Polyester Base
Number of Terminals	2
Voltage Rating	600 V
Warranty	1 YEAR
Wire Size	(1) 500 MCM-4 AWG(Line) - (1) 500 MCM-4 AWG(Load)

### Material, Color, and Finish

Color	Black
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### Dimensions and Weight

Size	L=4.00 - H=2.62 - W=1.71
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## Descriptions

Also Known As...

Plaster Ring

Plaster Frame

Mud Ring (Cover)

Device Cover

Raised Device Cover

Description

(1)-500 TO (1)-500 POWER DIST BLOCK

extra long description

NSI AM-R1-R1 1x500-6 LINE 1x500-6 L

Features

Power Distribution Block (1) 500 MCM-4 AWG Primary (1) 500 MCM-4 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 (1) 500 MCM-4 AWG Primary (1) 500 MCM-4 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

1X500-6 Line 1X500-6 Load

Special Features

(1) 500 MCM-4 AWG (Line Side) - (1) 500 MCM-4 AWG (Load Side) - 380 Amps Per Pole

## Manufacturer Information

Brand

NSI

GTIN

00662381166135

Manufacturers Part Number

AM-R1-R1

UPC

662381166135

## Taxonomies, Classifications, and Categories

Category Description

TERMINAL BLOCKS POWER DIST BLOCKS

Type

Splicer/Reducer

## Packaging

Carton

3

Weight Per each

0.7

## Uses, Certifications, and Standards

Application

NSI

Mounting

2 Mounting Holes

standard

Recognized to UL1059