



# 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

## DR3910 Aluminum Din Rail - 3 FT

*Nsi Industries*

Catalog Number	DR3910
Manufacturer	Nsi Industries
Description	Aluminum Din Rail Is Made From 35 MM Unplated 6061-T6 Aluminum Alloy Providing For A Strong, Lightweight Rail For Mounting Sockets, Terminal Blocks or Other Electro-Mechanical Devices.600 VOLTS1 Count
Weight per unit	0.4000 (lbs/each)
Product Category	Terminal Blocks & Accessories

### Features

Hole Size	1.1
Material	ALUMINUM ALLOY
Warranty	1 YEAR

### Material, Color, and Finish

Color	Aluminum
Finish	Aluminum

### Dimensions and Weight

Height	10
Length	39.3
Size	L=39.3 - H=10mm
Width	35

### Descriptions

Description	ALUMINUM DIN RAIL - 3 FT
extra long description	NSI DR3910 ALUMINUM DIN RAIL - 3 FT
Features	Aluminum Din Rail is made from 35 mm unplated 6061-T6 Aluminum alloy providing for a strong, lightweight rail for mounting sockets, terminal blocks or other electro-mechanical devices.600 Volts1 Count
Long Description	Aluminum Din Rail is made from 35 mm unplated 6061-T6 Aluminum alloy providing for a strong, lightweight rail for mounting sockets, terminal blocks or other electro-mechanical devices.600 Volts1 Count
Product Type	Aluminum Din Rail - 3 FT
Special Features	35 mm Unplated Aluminum Alloy - 1.1 cm Oval Mounting Holes .4 cm apart



# 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

## Manufacturer Information

Brand	NSi
GTIN	00662381167910
Manufacturers Part Number	DR3910
UPC	662381167910

## Taxonomies, Classifications, and Categories

Category Description	TERMINAL BLOCKS POWER DIST BLOCKS
Type	DIN RAIL

## Packaging

Carton	1
Weight Per each	0.4

## Uses, Certifications, and Standards

Application	Rail Mounting
Mounting standard	1.1 cm Oval Mounting Hole UL Recognized