



# 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



## PN1410RC #14 Nyl RG Term *Panduit Corporation*

Catalog Number	PN1410RC
Manufacturer	Panduit Corporation
Description	The PN14-10R-C Pan-Term® Terminal Is A Nylon Insulated, Ring Terminal. The Metal Insulation Grip Sleeve Crimps to Wire Insulation, Providing Protection and Strain Relief to The Crimp Joint For High Vibration Applications. Internal Barrel Serrations Assure Good Wire Contact and Maximum Tensile Strength.
Weight per unit	0.0006 (lbs/each)
Product Category	Small Terminals & Connectors

### Features

connection	Standard
insulation	Nylon
Material	Copper
media	Yes
Voltage Rating	600
Wire Size	#14

### Material, Color, and Finish

Color	Blue
Finish	Tin-Plated

### Dimensions and Weight

Size	#10
------	-----

### Descriptions

Description	#14 NYL RG TERM
extra long description	PAN PN14-10R-C Pan-Term® PN14-10R-C
Long Description	The PN14-10R-C Pan-Term® Terminal is a nylon insulated, ring terminal. The metal insulation grip sleeve crimps to wire insulation, providing protection and strain relief to the crimp joint for high vibration applications. Internal barrel serrations assure good wire contact and maximum tensile strength.
Product Type	Pan-Term® PN14-10R-C Ring Terminal, Blue, Nylon, 14-18 Awg,

### Manufacturer Information

Brand	PANDUIT
GTIN	00074983800209
Manufacturers Part Number	PN1410RC
UPC	074983800209



# 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

## Taxonomies, Classifications, and Categories

Category Description ..... TERMINALS

Type ..... Ring Terminal

## Packaging

Carton ..... 100

Weight Per each ..... 0.0006

## Uses, Certifications, and Standards

Enclosure ..... Ring shape

Mounting ..... 7/32

standard ..... cULus Listed 587H E52164, CSA Certified LR31212, Military QPL  
AS7928 (MS25036-108)

Temperature Rating ..... 221 Degrees Fahrenheit (105 Degrees Celsius)