

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



EV1410RBQ 16-14AWG #10STD Blue Ring TRML Panduit Corporation

_		
Catalog Number	EV1410RBQ	
Manufacturer	Panduit Corporation	
Description	Stronghold EV14-10RB-Q Contractor Grade Insulated Ring Terminals Are A Reliable and Economical Option That Withstand A Wide Range Of General-Purpose Applications. The Ring Tongue Design Assures A Secure Connection In High Vibration Applications. Accommodates 16-14 Awg, Compatible With #10 Stud (M5), Are Blue In Color, and Come In Packages Of 25.	
Weight per unit		
Product Category	Small Terminals & Connectors	
Features		
insulation	Vinyl	
Material	Copper	
media	Yes	
Voltage Rating	600	
Wire Size	14	
Material, Color, and Finish		
Color	Blue	
Finish	Tinned	
Dimensions and Weight		
Size	#10	
Descriptions		
Description	16-14AWG #10STD BLUE RING TRML	
extra long description	· · · · · · · · · · · · · · · · · · ·	
Long Description	StrongHold EV14-10RB-Q Contractor Grade Insulated Ring	
	Terminals are a reliable and economical option that withstand a	
	wide range of general-purpose applications. The ring tongue	
	design assures a secure connection in high vibration applications	
	Accommodates 16-14 AWG, compatible with #10 Stud (M5), are blue in color, and come in packages of 25.	
Product Type	Stronghold™ EV14-10RB-Q Ring Terminal, Blue, Vinyl, 1/5" Stu	
Manufacturer Information	gg	
Brand	Panduit [®]	
GTIN	00613056367326	
Manufacturers Part Number	EV14-10RB-Q	



standard

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, an	d Categories	
Category Description	TERMINALS	
Туре	Ring Terminal	
Packaging		
Carton	25	
Package	250	
Weight Per each	0.05	
Uses, Certifications, and Standa	ards	
Mounting	0.31	

CSA Certified LR31212;UL Listed 587H E52164