

Tin Plated Ring Terminals Nylon Insulated With Brazed Seam DIN 46237 Ring Cable Terminals 16-150mm²

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: TLC
- Certification: UL, CUL, CE
- Model Number: RNY, RNYB, DRNYB, RD
- Minimum Order Quantity: 1000
- Price: USD
- Packaging Details: bag, carton package
- Delivery Time: 5-30 working days
- Payment Terms: T/T
- Supply Ability: 1KK pcs per month



Product Specification

- Shape: Ring
- Product Name: Ring Cable Lugs
- Color: Red, Yellow, Blue,
- Brand: TLC
- Finish: Tin Plated
- Type: Ring Terminals
- Package: Bag, Carton, Reel
- Application: Electrical Connections
- Highlight: **Tin Plated nylon insulated terminals,
DIN 46237 nylon insulated terminals,
DIN 46237 cable ring terminal**

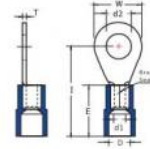




Nylon Insulated with Brazed Seam

RING TERMINALS DIN 46237

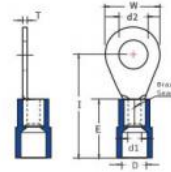
Material
Insulation: Nylon
Terminal Body: Copper
Plating: Tin



WIRE RANGE	STUD SIZE	ITEM NO.	DIMENSIONmm								COLOR	STANDARD	TOOLS	QTY BOX
	mmf		Metric	d2	W	I	d1	D	E	T				
16	5	DRNYB5-16	5.3		31.5	5.8	11.0	21.5	1.2	Blue	UL	TLC MODEL TLC-HDC38A WITH DIE INDEX(INS/14)	250	
	6	DRNYB6-16	6.5	11.0	31.5									
	8	DRNYB8-16	8.4	14.0	33.5									
	10	DRNYB10-16	10.5	18.0	35.5									
	12	DRNYB12-16	13.0	22.0	37.5									
25	5	DRNYB5-25	5.3			7.5	13.0	24.0	1.5	Yellow	UL	TLC MODEL TLC-HDC38A WITH DIE INDEX(INS/22)	100	
	6	DRNYB6-25	6.5	12.0	38.0									
	8	DRNYB8-25	8.4	16.0										
	10	DRNYB10-25	10.5	18.0	39.0									
	12	DRNYB12-25	13.0	22.0	44.0									
	16	DRNYB16-25	17.0	28.0	48.0									
35	6	DRNYB6-35	6.5	15.0		9.0	14.5	27.0	1.6	Red	UL	TLC MODEL TLC-HDC38A WITH DIE INDEX(INS/38)	100	
	8	DRNYB8-35	8.4	16.0	41.0									
	10	DRNYB10-35	10.5	18.0	42.0									
	12	DRNYB12-35	13.0	22.0	46.0									
	16	DRNYB16-35	17.0	28.0	51.0									
50	6	DRNYB6-50	6.5			11.0	16.5	29.5	1.8	Blue	UL			
	8	DRNYB8-50	8.4	18.0	47.5									
	10	DRNYB10-50	10.5											
	12	DRNYB12-50	13.0	22.0	49.5									
	16	DRNYB16-50	17.0	28.0	53.5									

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Material
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WIRE RANGE	STUD SIZE	ITEM NO.	DIMENSION mm							COLOR	STANDARD	TOOLS	QTY BOX
			d2	W	I	d1	D	E	T				
70	6	DRNYB6-70	6.5							Yellow	UL		
	8	DRNYB8-70	8.4										
	10	DRNYB10-70	10.5										
	12	DRNYB12-70	13.0										
	16	DRNYB16-70	17.0	28.0	55.0								
95	8	DRNYB8-95	8.4							Red	UL		
	10	DRNYB10-95	10.5	24.0	57.5	13.0	21.7	35.5	2.5				
	12	DRNYB12-95	13.0										
	16	DRNYB16-95	17.0	28.0	59.5								
120	8	DRNYB8-120	8.4							Blue	UL		
	10	DRNYB10-120	10.5	24.0	62.0	16.5	24.2	40.0	3.0				
	12	DRNYB12-120	13.0										
	16	DRNYB16-120	17.0	28.0	66.0								
150	10	DRNYB10-150	10.5							Yellow	UL		
	12	DRNYB12-150	13.0	30.0	70.0	19.0	27.2	44.0	3.2				
	16	DRNYB16-150	17.0										

Product Description:

Insulated ring terminals are electrical connectors that are specifically designed to join wires to a terminal block or stud in a secure manner.

Their construction is mainly circular, with a hole in the center, making it possible to fasten these terminals onto a screw or bolt for an extra layer of safety.

In addition, an insulation cover protects the wires from potential short circuit risks, thus increasing the user's safety when dealing with these connectors.

Features:

The terminals on these machines are surrounded by an insulation layer, which is mainly composed of **PVC** and **nylon**. This insulation is useful for both providing wires with protection from destruction and avoid short circuits. What's more, the insulation also helps to ensure that the electricity within the systems flow securely and reliably.

Applications:

Insulated ring terminals are widely used in **automotive**, **marine**, **industrial**, and **electrical** applications. They are designed to fit different wire gauges and stud sizes, thus meeting the diverse needs of users.

The exterior of insulated ring terminals is constructed with an insulating material that protects against harsh environmental conditions such as high temperatures, corrosion, moisture, and more. The terminals typically feature a crimp connection, ensuring secure and tight installation and improved electrical current flow.

Insulated ring terminals can be purchased from physical stores or online in various sizes and colors to match different wiring requirements. For optimal safety, it is recommended to always use terminals of the correct size and insulation properties for the application.

Support and Services:

Ring Cable Lugs technical support and service includes:
Providing technical advice and guidance on product selection.
Ensuring all products are manufactured to the highest quality standards.
Providing timely delivery of products.
Offering competitive pricing.
Providing after-sales service and support.

Packing and Shipping:

Ring Cable Lugs must be packaged and shipped with the following guidelines:
All ring cable lugs should be stored in a dry and clean environment
Pack the ring cable lugs in plastic or cardboard boxes, and ensure that they are securely sealed
Label all packages with the product name, quantity, and destination
For large orders, use more durable packaging materials such as wooden crates
Whenever possible, use an expedited shipping service to ensure prompt delivery

FAQ:

Q: What is the brand name of the Ring Cable Lugs?

A: The brand name of the Ring Cable Lugs is TLC.

Q: What are the model numbers of the Ring Cable Lugs?

A: The model numbers of the Ring Cable Lugs are: RNY, RNYB, DRNYB, RD.

Q: Where is the Ring Cable Lugs manufactured?

A: The Ring Cable Lugs are manufactured in China.

Q: What certifications does the Ring Cable Lugs have?

A: The Ring Cable Lugs have UL, CUL and CE certifications.

Q: How many pieces of Ring Cable Lugs are required for the minimum order quantity?

A: The minimum order quantity for the Ring Cable Lugs is 1000 pieces.



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