

Copper M3-M8 Screw Lug Terminal For Solar System Wire Terminal Screw

Our Product Introduction

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Basic Information

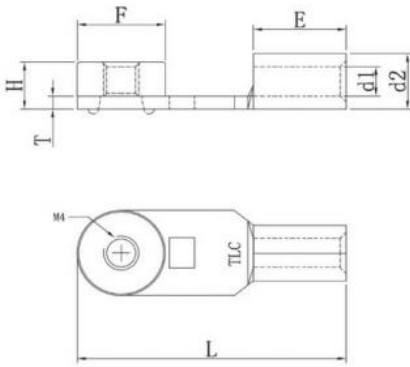
- Place of Origin: China
- Brand Name: TLC
- Certification: CE
- Model Number: TLC, RNB
- Minimum Order Quantity: 2000
- Price: USD
- Packaging Details: bag, carton package
- Delivery Time: 5-30 working days
- Payment Terms: T/T
- Supply Ability: 1KK pcs per month



Product Specification

- Size: M3-M8
- Color: Silver
- Material: Copper
- Certificate: CE, RoHS
- Product Name: Screw Lug Terminal
- Contact Resistance: $\leq 3\text{m}\Omega$
- Application: Solar System
- Temperature Range: $-40 \sim +105$
- Highlight: **Copper M3 Screw Lug Terminal, M8 Screw Lug Terminal Solar System, wire terminal screw Copper M8**

Product Description

 									
RNB-LS LUGS TERMINALS									
WIRE RANGE mm2 (A.W.G)	ITEM NO	DIMENSION mm						P/N	QTY BOX
		d1	d2	E	F	L	T		
4-6 (12-10)	RNB5-M3.5-LS(H 7.8)	3.4	6.5	10.5	10	30.5	1.5	T-12125125	400
	RNB5-M4-LS(H 7.5)							T-12090434	
	RNB5-M4-LS(H 11.0)							T-12125103	
	RNB5-M4-LS(H 12.0)							T-12125108	
	RNB5-M4-LS(H 5.4)							T-12125110	
	RNB5-M4-LS(H 8.0)							T-12125112	
	RNB5-M4-LS(H 6.5)							T-12125120	
	RNB5-M4-LS(H 7.8)							T-12125121	
	RNB5-M4-LS(H 9.2)							T-12125130	
	RNB5-M5-LS(H 7.5)							T-12125135	

Product Description:

A **strong and stable connection for electrical power** or signals transfer can be provided through the combination of screw and terminal lugs. It is a critical requirement to keep your electrical system in good condition, as **loose connection** could lead to malfunction, heat generation and ultimately **electrical failure**.

To ensure the efficient transmission, terminal lugs should be **correctly installed**. With the help of professional connection from qualified electrician, the **safety and durability** of your electrical system can be ensured.

Features:

A screw lug terminal is an essential component of an electrical system. It is used to provide a secure and reliable connection between wires or cables and electrical devices and equipment. It is also very important that these terminals are installed properly as it can severely impact the system's electrical performance and safety.

This is why when installing any of these terminations, it is vital for professionals to take the time to ensure that the lug starts or screws properly and all the components of the terminal and connection are properly tightened. This will ensure optimal electrical performance and prevent any danger due to a loose connection.

Technical Parameters:

Attribute	Value
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Contact Resistance	≤3mΩ
Application	Solar System
Product Name	Screw Lug Terminal
Certificate	CE, RoHS
Temperature Range	-40 ~+105
Size	M3-M8
Color	Silver
Material	Copper

Applications:

Screw lugs terminals are an essential piece of any electrical systems. They play a key role in connecting wires or cables to a range of different equipment. These small metal connectors are used to provide a secure connection to terminals. The lugs come in a variety of different sizes and shapes to match different wire gauges and terminal types. With them, terminals of any appliance can be connected to the corresponding wire.

Support and Services:

Screw Lug Terminal Technical Support and Service

We provide technical support and service for our screw lug terminals. Our experienced and knowledgeable staff is available to answer your questions and provide assistance with installation and troubleshooting.

Our technical support team will help you identify the right product for your application, provide installation instructions, and answer any technical questions you may have. We also offer troubleshooting assistance to help you diagnose and solve any problems you may encounter.

If you have a problem that requires more extensive technical support, our team of experts is available to provide you with personalized assistance. Our experts can provide detailed information about the product, help you with installation, and provide troubleshooting advice based on your specific needs.

If you need additional help or have any questions, please contact us at [Insert Contact Info].

Packing and Shipping:

Packaging and Shipping

Screw Lug Terminals are packaged and shipped in cardboard boxes with bubble wrap inside. The boxes are labeled with the product name and weight. Each box is identified with a unique serial number to ensure accurate tracking and delivery. Delivery is usually made within three to five business days.

FAQ:

Q1: What is Screw Lug Terminal?

A1: Screw Lug Terminal is a type of connection terminal used to connect electrical cables to electrical equipment. It is mainly used in power distribution systems, electrical equipment, and other electrical applications.

Q2: What brand is Screw Lug Terminal?

A2: Screw Lug Terminal is produced by TLC.

Q3: What's the model number of Screw Lug Terminal?

A3: The model number of Screw Lug Terminal is TLC and RNB.

Q4: What's the minimum order quantity for Screw Lug Terminal?

A4: The minimum order quantity for Screw Lug Terminal is 2000.

Q5: What's the price and payment terms for Screw Lug Terminal?

A5: The price for Screw Lug Terminal is USD. The payment terms is T/T.



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