

Silver Screw Lug Terminal M3-M8 For Industrial Applications

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

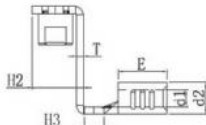
- Product Name: Screw Lug Terminal
- Temperature Range: -40 ~+105
- Application: Solar System
- Certificate: CE, RoHS
- Material: Copper
- Contact Resistance: $\leq 3m\Omega$
- Color: Silver
- Size: M3-M8
- Highlight: Silver Screw Lug Terminal M3,
Industrial Screw Lug Terminal M8,
M8 screw terminal lug

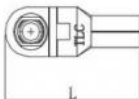
TLC
TERMINALS

WIRE RANGE mm ² (A.W.G)	ITEM NO	DIMENSION mm									P/N	QTY BOX
		d1	d2	W1	W2	W3	E	H	L	T		
4-6 (12-10)	TLC5-4-YG	3.3	5.7	11.0	8.6	11.0	10.5	7.5	30.7	1.2	T-12125116	400
8 (8)	TLC5-4-YGJ										T-12125145	


TLC
 TERMINALS







WIRE RANGE mm ² (A.W.G)	ITEM NO	DIMENSION mm									P/N	QTY BOX
		d1	d2	W	E	H1	H2	H3	L	T		
4-6 (12-10)	TLC5-4-WHW-90D	3.4	6.5	10.0	10.5	21.75	11.0	4.0	29.0	1.5	T-12125138	400
8 (8)	TLC8-4-WHW-90D	5.0	8.2								T-12125139	

Product Description:

The combination of screw and terminal lugs can make a powerful and lasting electrical connection. Not only is it fundamental for the effective distribution of electrical power and data flow between devices, but it also plays an important role in preventing any potential loose connections. That can have a negative effect on performance, as well as causing overheating or complete electrical breakdown.

Features:

Screw Lugs Terminals: Crucial Components

Screw lugs terminals are essential components when it comes to electrical systems, as they provide sure and dependable links between wires or cables and electrical devices or gear. Their appropriate installation is extremely necessary for superior electrical execution and safety.

Having sound knowledge in both electrical wiring methods and screw lugs terminals gives the opportunity to install them accurately. If installing screw lugs terminals inappropriately, it can be hazardous and create a great risk of electric shock, short circuits, or even fire hazards.

Therefore, to ensure quality electrical connection, it is important that screw lugs terminals are properly installed according to manufacture's instructions – abiding the applicable electrical codes and standards.

Technical Parameters:

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

Applications:

Screw lugs terminals are vital components in electrical systems and serve as an important bridge to connect wires or cables to different devices and instruments.

These metal connectors, usually crimped or soldered onto the ends of wires, come in distinct shapes and sizes for different wire gauges and terminal types, so as to ensure the firmly and safely connection between the terminals.

Customization:

TLC is an enterprise focusing on the R&D, design, production and sales of cold-pressed terminals. The factory integrates product design and development, mold manufacturing, precision stamping, plastic injection, assembly and other functions.

Support and Services:

Screw Lug Terminal technical support and services include:

Technical assistance for product selection and installation

Expert advice on safety and operational requirements

On-site installation and maintenance services

Regular inspection and maintenance of equipment

24/7 telephone and online customer service

Access to user manuals and other product documentation

Troubleshooting and repair services

Packing and Shipping:

The Screw Lug Terminal will be packaged in a protective plastic bag and then placed inside a cardboard box for shipping. The box will be properly sealed and labeled to ensure that the product reaches its destination in perfect condition.

FAQ:

Q: What is Screw Lug Terminal?

A: Screw Lug Terminal is a kind of electrical terminal used for cable connection.

Q: What is the Brand Name?

A: The Brand Name is TLC.

Q: What is the Model Number?

A: The Model Number is TLC, RNB.

Q: Where is it from?

A: It is from China.

Q: What is the Minimum Order Quantity?

A: The Minimum Order Quantity is 2000.



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