

150-300mm² Silver Color Tin Plated Cable Lugs For Electrical Connections HUP-DIN LUGS Terminals

Our Product Introduction

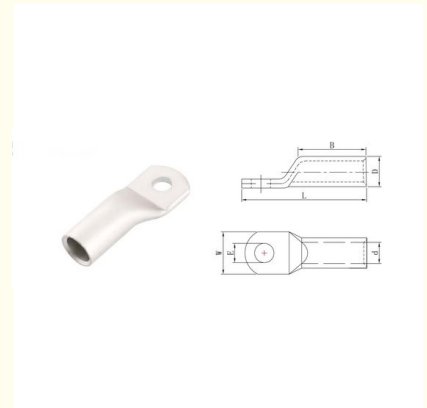
Basic Information

- Place of Origin: China
- Brand Name: TLC
- Certification: UL, CUL, CE
- Model Number: HUP
- Minimum Order Quantity: 1000
- Price: USD
- Packaging Details: PE bag, Carton
- Delivery Time: 5-30 working days
- Payment Terms: T/T
- Supply Ability: 300-800K pcs per month



Product Specification

- Color: Silver
- Current Rating: High
- Product Name: Cable Lugs
- Type: Crimped
- Material: Copper
- MOQ: 1000 Pieces
- Packaging: Bag, Box, Carton
- Surface Treatment: Tin Plated
- Highlight:
 - tlc 300mm² tin plated copper lugs,
 - tlc 150mm² tin plated copper lugs,
 - tlc Silver Color electrical connection lugs



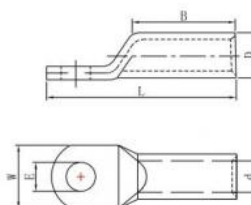
Product Description



Non- Insulated - Copper Lugs

HUP-DIN LUGS TERMINALS

Material
Terminal Body: Copper
Plating: Tin



WIRE RANGE	STUD SIZE		ITEM NO	DIMENSION mm(inch)						P/N	QTY BOX
	mm2 (A.W.G)	Metric		E	D	d	W	B	L		
150 (250/300)	10	3/8	HUP-DIN150-10	10.5	23.5	17.0	34.0	35.0	93.0	T-12098541	20
	12	1/2	HUP-DIN150-12	13.0					94.0	T-12098542	
	14	9/16	HUP-DIN150-14	15.0					97.0	T-12098543	
	16	5/8	HUP-DIN150-16	17.0					99.0	T-12098544	
	20	3/4	HUP-DIN150-20	21.0					103.0	T-12098545	
185 (300/350)	10	3/8	HUP-DIN185-10	10.5	25.5	19.0	37.0	40.0	97.0	T-12098546	10
	12	1/2	HUP-DIN185-12	13.0					98.0	T-12098547	
	14	9/16	HUP-DIN185-14	15.0					101.0	T-12098548	
	16	5/8	HUP-DIN185-16	17.0					103.0	T-12098549	
	20	3/4	HUP-DIN185-20	21.0					108.0	T-12098550	
240 (400/450)	12	1/2	HUP-DIN240-12	13.0	29.0	21.5	42.0	40.0	108.0	T-12098551	10
	14	9/16	HUP-DIN240-14	15.0					111.0	T-12098552	
	16	5/8	HUP-DIN240-16	17.0					113.0	T-12098553	
	20	3/4	HUP-DIN240-20	21.0					119.0	T-12098554	
300 (500)	12	1/2	HUP-DIN300-12	13.0	32.0	24.5	46.0	50.0	119.0	T-12098555	5
	14	9/16	HUP-DIN300-14	15.0					122.0	T-12098556	
	16	5/8	HUP-DIN300-16	17.0					125.0	T-12098557	
	20	3/4	HUP-DIN300-20	21.0					128.0	T-12098558	

TLC TERMINALS INC
Terminals

Product Description:

Lugs terminals play a crucial role in electrical systems. They are used to secure and reliable connection between cables or wires and electrical devices or equipments. It is vital to do a proper installation to reach optimal electricity performance and safety. That is why it is important to shift focus on the quality when it comes to lug terminals. A good quality lug terminal which is made out of ceramic or non-corrosive materials can ensure the connection and its electrical properties, as well as the mechanical integrity. Therefore, it is important to pay attention to lug terminal's quality when selecting the ones to use in the electrical systems. Doing so can be the key factor in obtaining a better performance and safety.

Features:

The Importance of Lugs and Terminals

Lugs and terminals provide an effective connection for the reliable transfer of electrical power or signals from one device to another. Without them, the current or signal might not reach the intended recipient with sufficient force, resulting in poor performance, overheating, or even complete failure.

It is essential that lugs and terminals are correctly installed to ensure an adequately tight connection between the two points. This maintains a consistent strength throughout the electrical connection and helps to guard against accidental disconnection during use, which in turn can reduce the chance of electrical problems.

The importance of lugs and terminals is undeniable, especially in the context of efficient electrical function. When correctly installed, they are capable of providing a solid foundation for the consistent transfer of electrical energy or signals.

Applications:

Lugs terminals are essential components in electrical systems. They are indispensable in connecting wires or cables to various electrical devices or equipment.

They are small metallic connectors that are crimped or soldered onto the ends of wires. With their design, lugs provide a secure and reliable connection to terminals. In addition, lugs come in diverse sizes and shapes to fit different wire gauges and terminal types.

Support and Services:

Technical Support and Service for Mechanical Cable Lugs

Our team of technical experts is here to offer you the best technical support and service for your Mechanical Cable Lugs. Whether you need advice on selection, installation, or maintenance, our experienced staff is here to help.

We offer a wide range of technical services to help you get the most out of your Mechanical Cable Lugs, such as:

Advice on selection, installation, and maintenance

Troubleshooting

On-site installation and repairs

24/7 technical support

Product training

Upgrading and customization

We are committed to providing the best possible support and service for your Mechanical Cable Lugs. If you have any questions or need assistance, please don't hesitate to contact us.

Packing and Shipping:

Mechanical Cable Lugs are packaged and shipped in a secure, labeled cardboard box. The box is designed to provide maximum protection during shipment and handling. The box is sealed with heavy-duty tape to ensure a secure closure. The product is also protected with bubble wrap to keep it secure and safe during transit. The box also contains a packing slip with all the necessary product and shipping information. The box is then shipped via a reliable carrier to the customer's desired destination.

FAQ:

Q: What is the Brand Name of this product?

A: The Brand Name for this product is TLC.

Q: What are the Model Numbers for this product?

A: The Model Numbers for this product are DT and HUP.

Q: Where is this product made?

A: This product is made in China.

Q: What certifications does this product have?

A: This product has UL, CUL, and CE certifications.

Q: What is the Minimum Order Quantity for this product?

A: The Minimum Order Quantity for this product is 1000.



TLC TERMINALS TECHNOLOGY LIMITED



+8615338876153



joe@t-terminals.com



cableslugs.com

4B Huafeng Industrial Park Baolong 1 Road Baolong Street, Longgang District, Shenzhen City