



600v Insulated Bimetal Cable M5 Connector Lugs Crimping Terminals Ring

Our Product Introduction

Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: zz
- Minimum Order Quantity: 100
- Price: Ten thousand dollars
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Color: Silver
- Sealing Material: NBR
- Rated Voltage: 60/125/250 V AC/DC
- Material: Plastic,metal
- Nominal Current: 5/6/7A
- Pin Contact : CuZn
- Socket Contact : CuSn
- Water Proof: Yes
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes

Product Description

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Insulation resistance	$\geq 10^9 \text{M}\Omega$
Durability:	500 cycles
Insulator:	PTFE
Body	Brass
Inner Pin	Brass
Resilient Contact	Beryllium Copper
Sealing material:	NBR
Color:	Silver
water proof	Yes

application

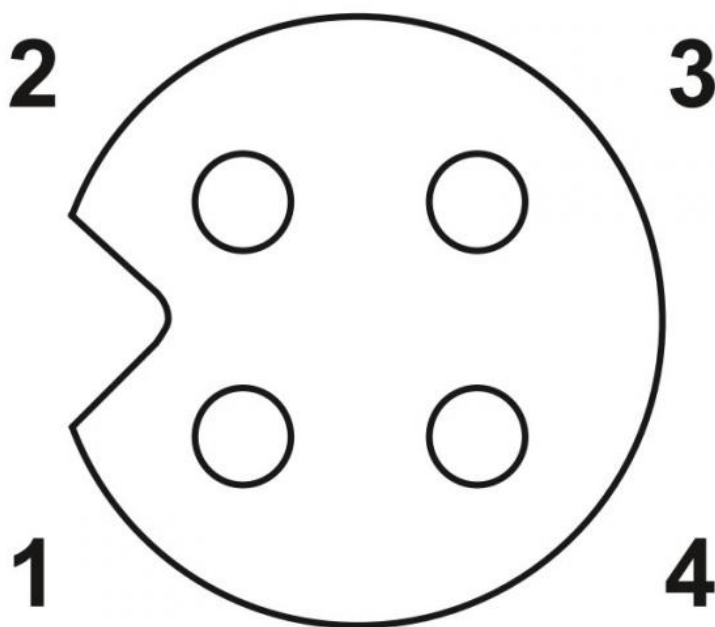
M5 metric threaded connector is one of the most commonly used connectors in the field of factory automation. The design standard is IEC 61076-2-104. It is mainly developed and designed for sensors with a 5MM connection diameter in factory automation. It is widely used in factory automation sensors, packaging And transmission system, outdoor LED module, safety grating light curtain, new energy signal control and other application fields. The M5 connector is exquisitely designed, which is convenient for installation and application of equipment with limited space, and the connection is stable and reliable. The product has anti-vibration loosening and anti-rotation design after installation or mating.

Features

The M5 connector insulator enables the contacts to be arranged at the required position and spacing, and ensures the insulation performance between the contacts and between the shell and the contacts. Insulators are also called bases and mounting plates, and the insulating materials are required to have good insulation resistance, withstand voltage performance, and ease of processing.

Appendix

There are two types of M5 connector accessories: structural accessories and installation accessories. Structural accessories - retaining rings, coupling rings, cable clamps, positioning pins, guide pins, sealing rings, gaskets, etc.; installation accessories - screws, nuts, screws, spring rings, etc.



M5 4-pos female



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