500 Cycles Circular Connectors Bronze With Gold Plating Contact Pin

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

- Durability: 500 Cycles
- Insulation Resistance: ≥10^3MΩ
- Rated Voltage: 60/125/250 V AC/DC
- Material: Plastic,metal
- Pin Contact : CuZn
- Socket Contact : CuSn
- Water Proof: Yes
- Locking Type: Assembly,over-molded,panel Mount
- 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

500 Cycles Circular Connectors Bronze With Gold Plating Contact Pin

Locking type:	Assembly,over-molded,panel mount
Rated voltage:	60/125/250 V AC/DC
Material:	Plastic,metal
Contact Pin:	Phosphor Brass/Bronze with Gold plating
Nominal current:	5/6/7A
Pin contact	CuZn
Socket contact	CuSn
Contact resistance	≤5mΩ
Insulation resistance	≥10^3MΩ

Description

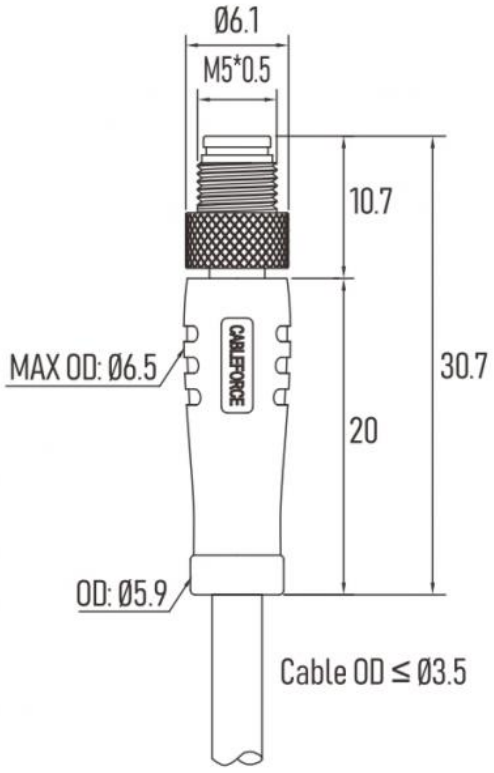
M5 circular connector is specially developed for the miniature sensor market and any application that requires multiple sensors within a very small area. The product line offers 3 and 4 Pins cable cord-sets and a range of panel-mounted receptacles. All connectors are either factory PVC/PUR over-molded or panel receptacles supplied with single wires or PCB solder pins, which is very compact and convenient for the application in narrow installment places.

copper connector

Copper (alloy) has a wide range of properties, and there is only a certain choice in connector design, which is also one of the reasons why copper (alloy) has become the preferred material for connector terminals. However, each copper alloy still has its own outstanding advantages and disadvantages, and even some common features, such as the higher the mechanical strength, the poorer the processability (such as formability), and the electrical conductivity and heat dissipation are often worse. A better balance is required. In today's increasingly miniaturization, miniaturization, functional diversification, and high-speed transmission performance of connectors, it is becoming more and more difficult to balance the performance of materials. Therefore, new materials with special properties are continuously introduced on the market to meet the connector design requirements.

Definition

A connector is a device used to connect the conductors of one circuit to the conductors of another circuit or a transmission element to another transmission element; in two circuit subsystems, the connector provides a separable interface that Unacceptable impact on performance.



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