



Chrome Plated Brass Ceiling Attachment Side Exit With M5 Female Thread

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

- Contact Resistance: $\leq 5\text{m}\Omega$
- Nominal Current: 5/6/7A
- 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

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Product Description

Chrome Plated Brass Ceiling Attachment Side Exit With M5 Female Thread

Pin contact	CuZn
Socket contact	CuSn
Contact resistance	$\leq 5\text{m}\Omega$
Insulation resistance	$\geq 10^3\text{M}\Omega$
Durability:	500 cycles
Insulator:	PTFE
Body	Brass
Inner Pin	Brass

Type

M5 4-Pin PCB Through-Hole Solderable Board End Female Connector This type of M5 4-pin Push-In Female Connector can be soldered to the board through the through-hole of the PCB and can be mass-produced in a reflow oven, Thereby greatly improving the production efficiency.

Features

M5 electronic components for applications such as machine condition monitoring, thickness gages, video probe for remote inspection and soil moisture sensors, etc.M5 connectors are available with 3 and 4 poles and are equipped with a threaded ring with an anti-vibration lock. The protection class is IP67/IP68. The rated voltage is 60 V, the max. current is 1 A.

Effect

People's quality of life is also getting higher and higher. Electronic products such as televisions, telephones, and computers are gradually popularized in people's daily lives, so connectors have also been widely used. Connectors are usually used as long as home electronics. Application of connectors The connectors are mainly used to connect data, signals and power between network equipment and mechanical equipment, also known as connectors, plugs and sockets in the home, whether in daily life or in industrial production. Except in situations we haven't noticed, industrial connectors are often used in more severe environments relative to a room's wall socket.



Ellawig companys



+86-15399918960



service@ellawigss.com



ladyshairextensions.com

Room 501, unit 6, building 20, North Lane, east flower market, Beijing