
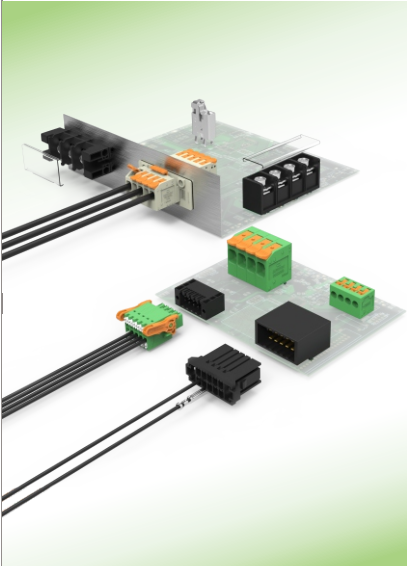


DEGSON高松全球工业连接器制造商，为客户提供定制化解决方案
DEGSON-Global Industrial Connector Manufacturer, Providing Customized Solution To All Partners.




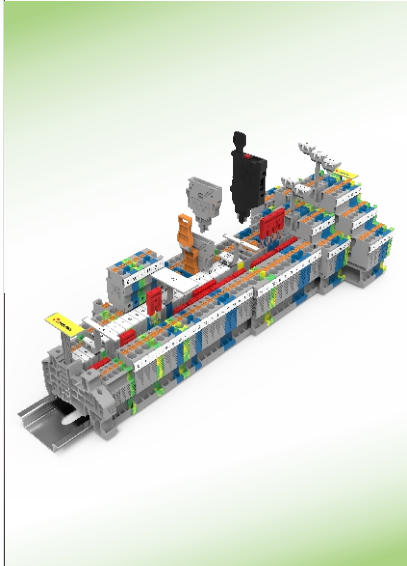
圆形连接器

**装置连接技术**



宁波高松技术有限公司
ISO9001 ISO14001 ISO45001 ISO80079-34 ISO/TS22163 IATF16949

**导轨端子及附件系统**



宁波高松技术有限公司
ISO9001 ISO14001 ISO45001 ISO80079-34 ISO/TS22163 IATF16949

**重载连接器**



宁波高松技术有限公司
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**高压连接系统**



宁波高松电动连接技术有限公司
IATF16949

**电子接口产品**



宁波高松技术有限公司
ISO9001 ISO14001 ISO45001 ISO80079-34 ISO/TS22163 IATF16949

**自动化产品**



宁波高松技术有限公司
ISO9001 ISO14001 ISO45001 ISO80079-34 ISO/TS22163 IATF16949

 **DEGSON 高松**
宁波高松技术有限公司
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邮编：315321
本目录仅供参考，具体信息请以我司规格书为准
The catalog is only for reference, and the detail data must be based on our company's specification!

电话：400-885-2488
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网址：www.degson.com



高松官网



微信公众号

CC 24-CE01



ISO9001 ISO14001 ISO45001 ISO80079-34 ISO/TS22163 IATF16949     

公司简介

DEGSON高松创建于1990年，是全球知名的工业连接器整体解决方案提供商、拥有美国UL-CTDP、德国VDE-TDAP和CNAS认证实验室，公司通过了ISO9001、ISO14001、ISO45001、ISO80079-34、ISO/TS22163和IATF16949管理体系认证，是国家高新技术企业。

DEGSON高松拥有行业深厚的模具加工、自动化制造能力，配备先进的检测仪器和专业检测技术，打造高可靠性、高耐用性产品，服务全球用户；同时，我们具有强大的定制化能力，并根据全球客户个性化需求，提供专业的定制化解决方案，为客户提供增值服务。

DEGSON高松产品畅销中国、美国、德国、英国、意大利、西班牙、土耳其、日本、韩国、新加坡等100多个国家和地区，为全球工业自动化、仪器仪表、电力电气、轨道交通、船舶、新能源、电梯、照明、安防、机械、电动两轮车等行业，提供高品质产品和服务，获得了众多世界500强和行业龙头企业的认可。

DEGSON高松以“客户第一、奋斗共赢、责任诚信、追求卓越”的经营理念，不断整合全球专业技术资源，打造强大的研发创新、产品制造和技术应用能力，依托全球布局，提供系列化、多品种、多型号的高品质产品和服务，为全球客户提供专业、快捷的全连接应用解决方案，帮助客户持续创造价值，致力打造智慧互联世界。

Brief Introduction

Founded in 1990, DEGSON is well known as a comprehensive industrial solution provider, with UL-CTDP, VDE-TDAP and CNAS approved laboratory. DEGSON has passed ISO9001, ISO14001, ISO45001, ISO80079-34, ISO/TS22163 and IATF16949 Management System, and is a national high-tech enterprise.

DEGSON is engaged in supplying highly reliable and durable products to serve global customers. The company has a market-leading capability of mould processing, automatic manufacturing and advanced testing. DEGSON has the complete engineering ability to support global customers with the professional customization solution and value-added service.

DEGSON products are widely recognized in China, the USA, Germany, the UK, Italy, Spain, Turkey, Japan, South Korea, Singapore, etc. totally hundred countries and regions. DEGSON supply high quality products and provide professional services globally in the industry sectors likely industrial automation, instrument, electric power, railway, marine and offshore, new energy, elevator, lighting, security, machinery, E-bike industry, etc. The company won the recognition from partners among Fortune 500 and industry leading enterprises.

Based on the business philosophy of “Clients First, Win-win Strategy, Responsibility Integrity, Excellence Pursuit.”, DEGSON continuously integrates professional technical resources, R&D innovation, product manufacturing and technology application capabilities. Relying on global sales network, DEGSON aims to supply series of multiple varieties of high-quality products and services. We provide global customers with professional and quick connected application solutions, help customers continue to create value. DEGSON is making contributions to creating a smart and interconnected world.



美国UL-CTDP、德国VDE-TDAP和CNAS实验室 UL-CTDP (USA), VDE-TDAP (Germany) and CNAS laboratories

UL、VDE战略合作 Strategic cooperation with UL and VDE



① UL能源与科技全球事业部总经理来访我司
The general manager of UL global energy & technology division visit our company



② VDE环球服务公司总裁 Sven Ohrke来我司商务洽谈战略合作
Sven Ohrke, President of VDE global services, discusses mutual strategic cooperation in DEGSON



③ VDE实验室认可：2010年7月VDE正式向DEGSON颁发了“VDE认可实验室”证书。
UL实验室认可：2013年3月UL正式向DEGSON颁发“UL WTDP”证书。
2016年4月，UL颁发了CDTP实验室认可证书。
2016年12月，VDE颁发了TDAP实验室认可证书。
2017年1月，IRIS体系审核通过。

VDE Laboratory Accreditation: In July 2010, VDE issued the "VDE Authorized Laboratory" certificate to DEGSON laboratory.

UL laboratory accreditation: UL formally issued "UL WTDP" certificate to DEGSON in March 2013.

In April, 2016, UL-CTDP.

In December, 2016, VDE-TDAP.

In January, 2017, Pass IRIS system audit.



ISO9001

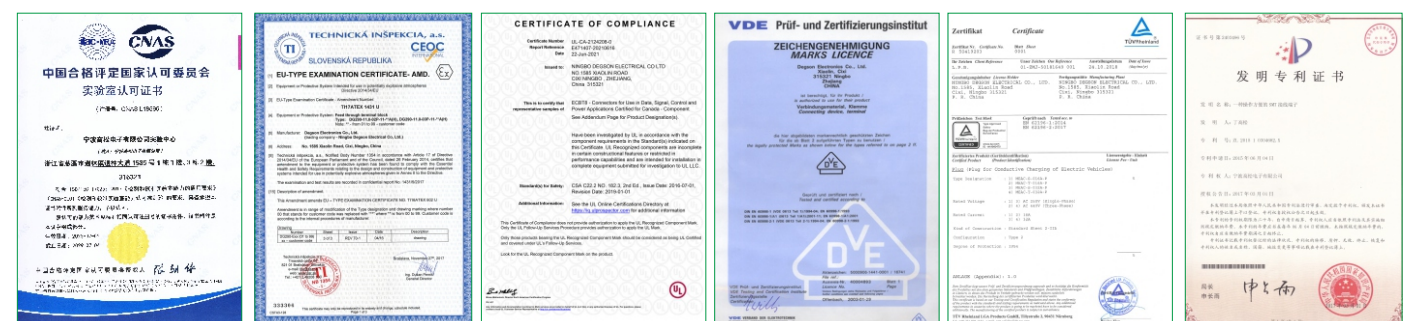
ISO14001

IATF16949

ISO/TS 22163

UL CTDP 实验室证书
UL - CTDP

VDE TDAP 实验室证书
VDE - TDAP



CNAS

EX 证书
EX certificate

10 UL证书 4000种产品型号
UL Certificates:10,Covering 4000+Products

178 VDE证书 3000种产品型号
VDE Certificates:175,Covering 3000+Products

TUV 证书
TUV certificate

中国发明专利证书
Chinese invention patent

目录 CONTENTS

圆形连接器系列，适用于工业环境的各种设备连接技术，可用于信号及功率传输，现场安装可提供屏蔽与非屏蔽两种规格。可根据客户不同需求开发定制相应产品。

Circular connector series which functions as signal and power transfer are applied to device connection in industrial environment. While shielded type and unshielded type of circular connector are used in field assembly. What's more, customized circular connectors can be designed according to customer's need.



M5 成型电缆 M5 overmolded with cable plug	03-06
M5 面板安装 M5 Panel mounting	07-16



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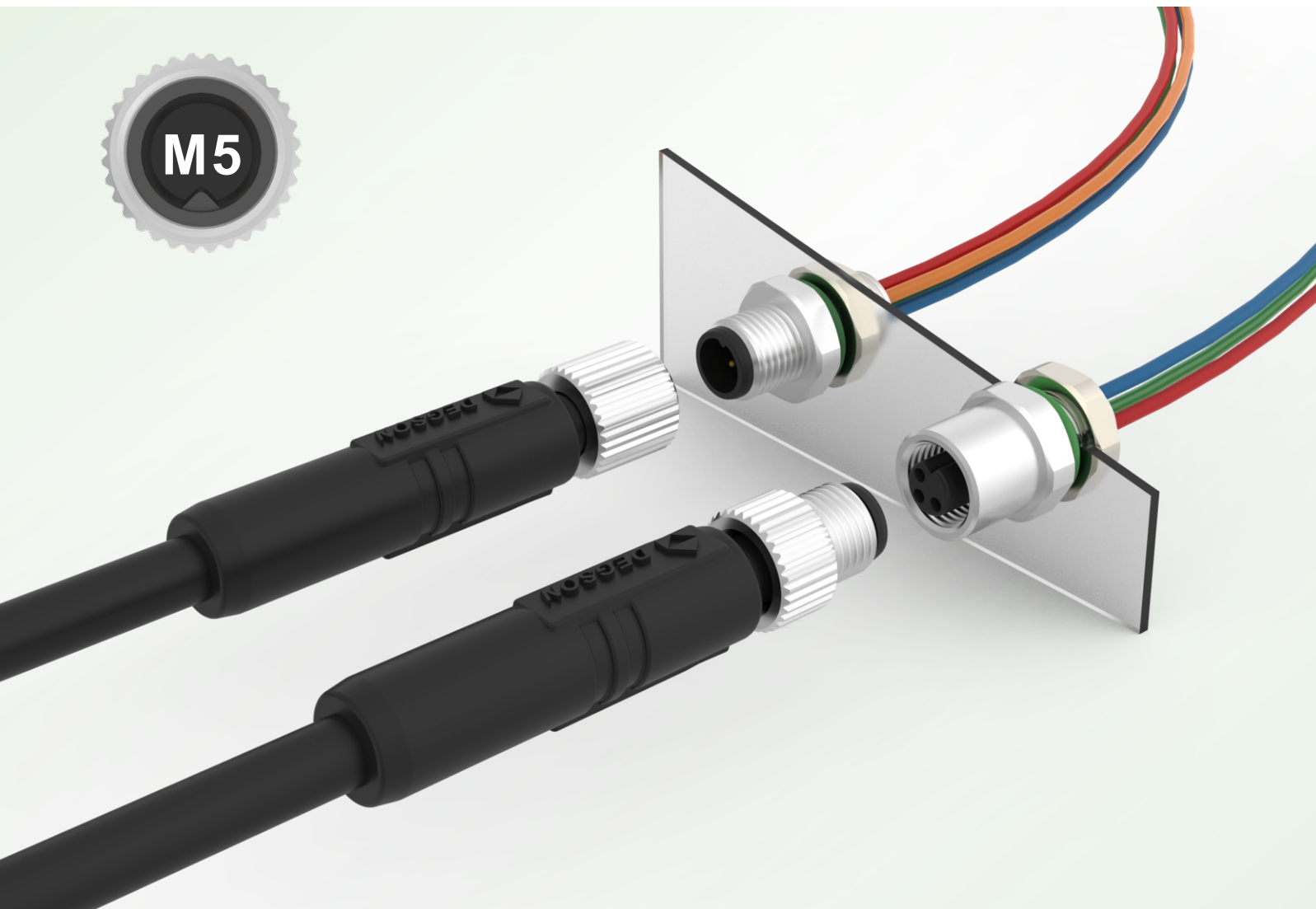
7/8 成型线缆 7/8 overmolded with cable plug	157-164
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伺服连接器 Servo connector	175-178
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优势

- 密封性较强，防护等级可达IP67。
- 微型连接器，占用空间小。
- 可选接线方式，适用于持续冲击、振动的应用环境。
- 可与市场同系列连接器互配。

Advantages

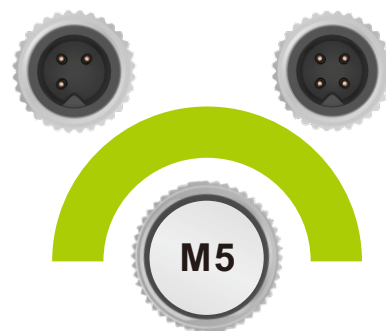
- Good sealing performance, with IP class up to IP 67.
- Micro connectors, save space.
- Suitable for continuous shock and vibration environment.
- compatible with same series connectors on the market.

特点

- 线缆材质：PUR, PVC。
- 防护等级：IP67。
- 接线方式可选。
- 符合IEC61076标准。

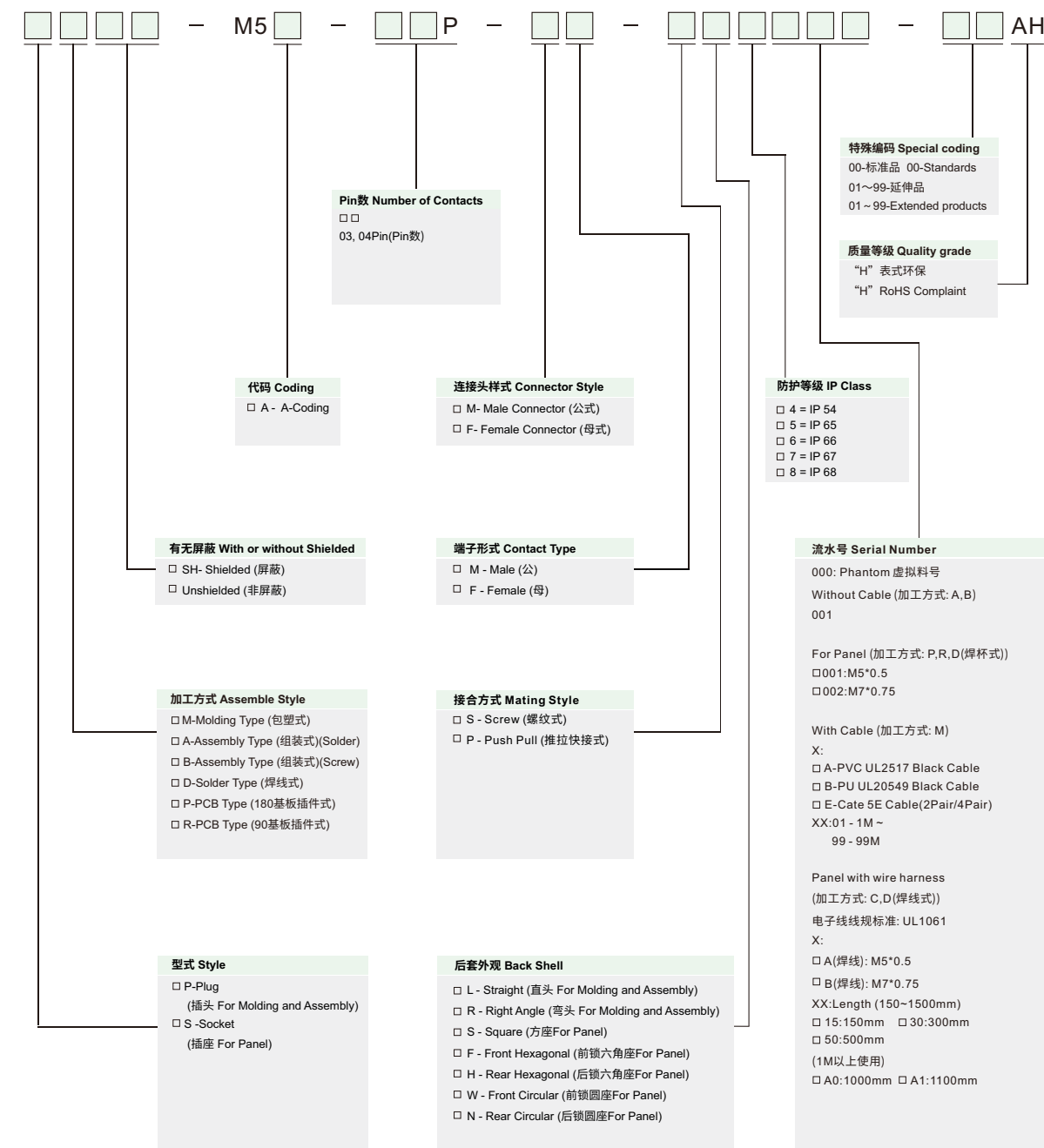
Features

- Cable material: PUR, PVC.
- IP-class: IP67.
- Wire connection method is optional.
- Compliance with IEC 61076 standard.



圆形连接器编码规则 Circular Connectors Part Number

圆形连接器成品品名编码规则 Circular Connectors Part Number Reference



例如:

1.M5孔式插头4Pin: PM-M5A-04P-FF-SL7A01-00A(H)

表示: 线端包塑, M5 A-Coding, 4Pin, 母座母Pin, 螺纹锁合, 直头, 防水等级IP67, PVC黑色外被UL2517线缆, 长度1.0M, 标准品。

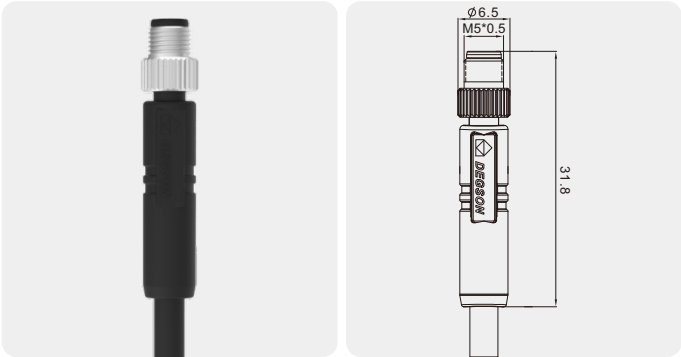
For example:

1. M5 female plug 4Pin: PM-M5A-04P-FF-SL7A01-00A(H)

Details: Plastic covered at the end of wire, M5 A-Coding, 4Pin, female socket female Pin, thread locked, straight head, IP67, PVC black kacket. Covered by UL2517 wire, the length of 1.0M,standard products.

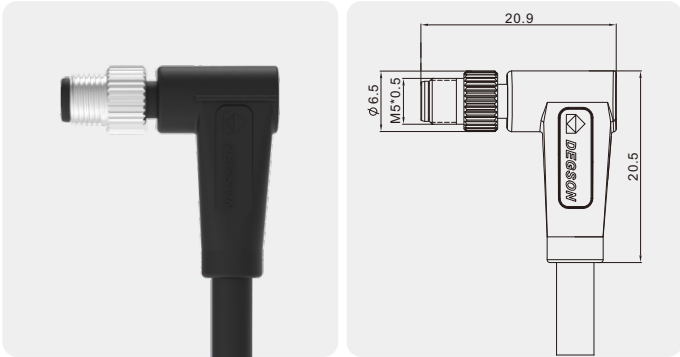
M5 x 0.5 针式成型电缆插头，单端，非屏蔽，直头。

M5 x 0.5 Male Overmolded with Cable plug,Single end,Unshielded,Straight.



M5 x 0.5 针式成型电缆插头，单端，非屏蔽，弯头。

M5 x 0.5 Male Overmolded with Cable plug,Single end,Unshiedled,Angled.



技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M5, Male,Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M5A-03P-MM-SL7A01-00AH	PM-M5A-04P-MM-SL7A01-00AH
	3m	PM-M5A-03P-MM-SL7A03-00AH	PM-M5A-04P-MM-SL7A03-00AH
	5m	PM-M5A-03P-MM-SL7A05-00AH	PM-M5A-04P-MM-SL7A05-00AH
	定制化 Customized
PUR	1m	PM-M5A-03P-MM-SL7B01-00AH	PM-M5A-04P-MM-SL7B01-00AH
	3m	PM-M5A-03P-MM-SL7B03-00AH	PM-M5A-04P-MM-SL7B03-00AH
	5m	PM-M5A-03P-MM-SL7B05-00AH	PM-M5A-04P-MM-SL7B05-00AH
	定制化 Customized

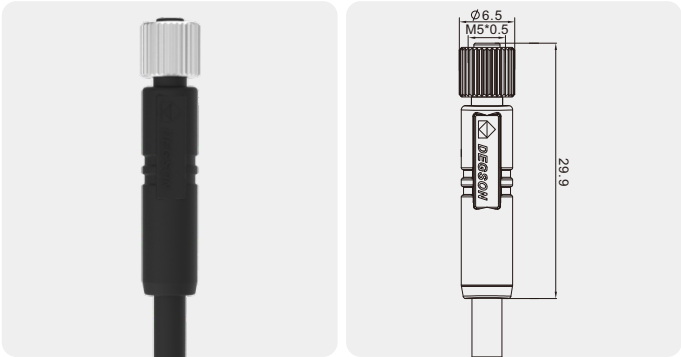
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M5, Male,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M5A-03P-MM-SR7A01-00AH	PM-M5A-04P-MM-SR7A01-00AH
	3m	PM-M5A-03P-MM-SR7A03-00AH	PM-M5A-04P-MM-SR7A03-00AH
	5m	PM-M5A-03P-MM-SR7A05-00AH	PM-M5A-04P-MM-SR7A05-00AH
	定制化 Customized
PUR	1m	PM-M5A-03P-MM-SR7B01-00AH	PM-M5A-04P-MM-SR7B01-00AH
	3m	PM-M5A-03P-MM-SR7B03-00AH	PM-M5A-04P-MM-SR7B03-00AH
	5m	PM-M5A-03P-MM-SR7B05-00AH	PM-M5A-04P-MM-SR7B05-00AH
	定制化 Customized

M5 x 0.5 孔式成型电缆插头，单端，非屏蔽，直头。

M5 x 0.5 Female Overmolded with Cable plug,Single end,Unshielded,Straight.



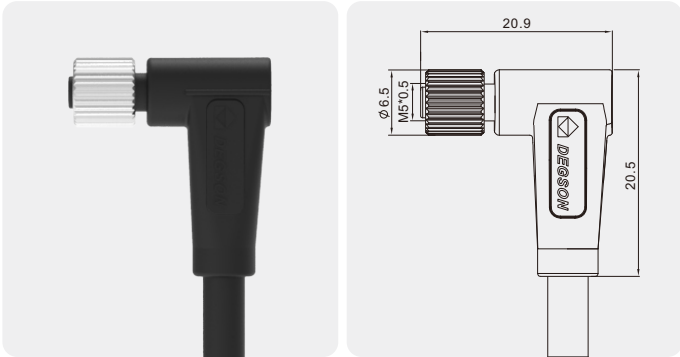
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M5, Female,Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M5A-03P-FF-SL7A01-00AH	PM-M5A-04P-FF-SR7A01-00AH
	3m	PM-M5A-03P-FF-SL7A03-00AH	PM-M5A-04P-FF-SR7A03-00AH
	5m	PM-M5A-03P-FF-SL7A05-00AH	PM-M5A-04P-FF-SR7A05-00AH
	定制化 Customized
PUR	1m	PM-M5A-03P-FF-SL7B01-00AH	PM-M5A-04P-FF-SR7B01-00AH
	3m	PM-M5A-03P-FF-SL7B03-00AH	PM-M5A-04P-FF-SR7B03-00AH
	5m	PM-M5A-03P-FF-SL7B05-00AH	PM-M5A-04P-FF-SR7B05-00AH
	定制化 Customized

M5 x 0.5 孔式成型电缆插头，单端，非屏蔽，弯头。

M5 x 0.5 Female Overmolded with Cable plug,Single end,Unshielded,Angled.



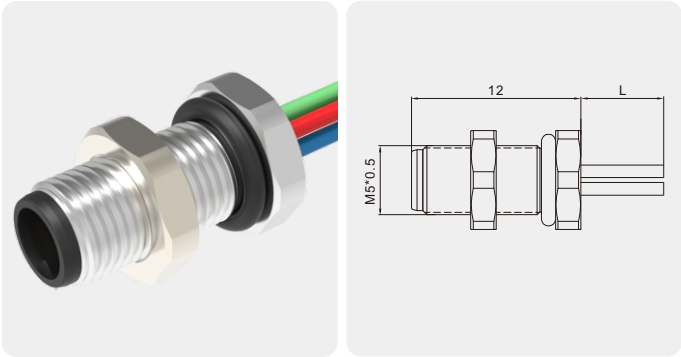
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M5, Female,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M5A-03P-FF-SR7A01-00AH	PM-M5A-04P-FF-SR7A01-00AH
	3m	PM-M5A-03P-FF-SR7A03-00AH	PM-M5A-04P-FF-SR7A03-00AH
	5m	PM-M5A-03P-FF-SR7A05-00AH	PM-M5A-04P-FF-SR7A05-00AH
	定制化 Customized
PUR	1m	PM-M5A-03P-FF-SR7B01-00AH	PM-M5A-04P-FF-SR7B01-00AH
	3m	PM-M5A-03P-FF-SR7B03-00AH	PM-M5A-04P-FF-SR7B03-00AH
	5m	PM-M5A-03P-FF-SR7B05-00AH	PM-M5A-04P-FF-SR7B05-00AH
	定制化 Customized

M5 x 0.5 针式面板安装插座，板后安装，带0.5m导线。

M5 x 0.5 Male Panel Mount Receptacle, Rear Mounting, with 0.5m wires.



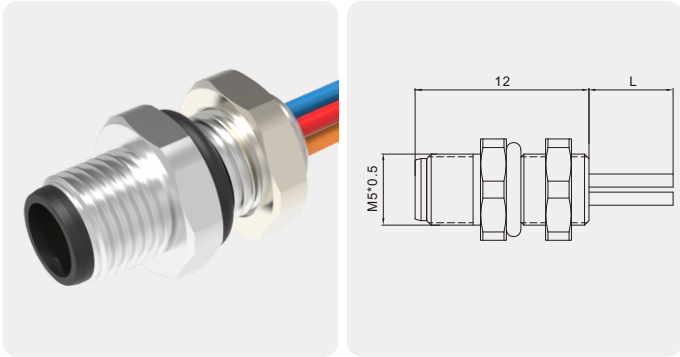
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
0.5m		SD-M5A-03P-MM-SF7A50-00AH	SD-M5A-04P-MM-SF7A50-00AH
定制化 Customized	

M5 x 0.5 针式面板安装插座，板前安装，带0.5m导线。

M5 x 0.5 Male Panel Mount Receptacle, Front Mounting, with 0.5m wires.



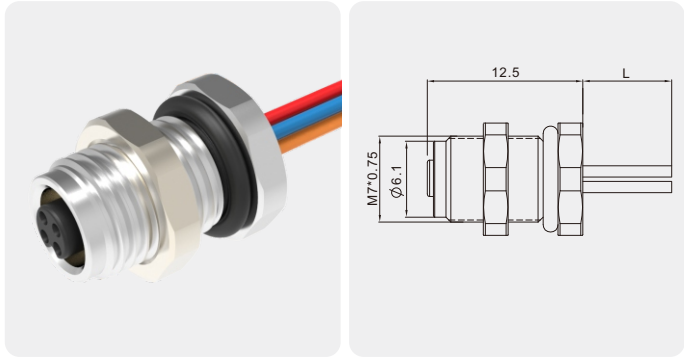
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
0.5m		SD-M5A-03P-MM-SH7A50-00AH	SD-M5A-04P-MM-SH7A50-00AH
定制化 Customized	

M5 x 0.5 孔式面板安装插座，板后安装，带0.5m导线。

M5 x 0.5 Female Panel Mount Receptacle, Rear Mounting, with 0.5m wires.



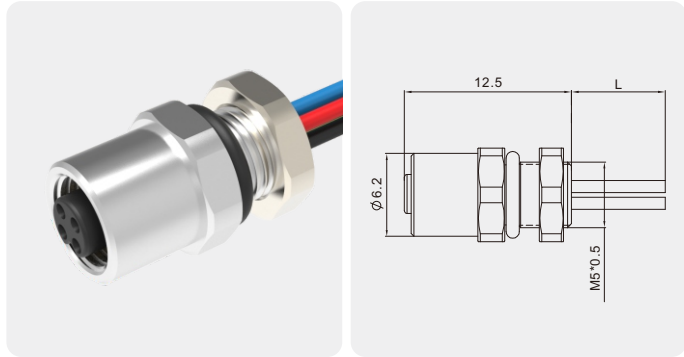
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
0.5m		SD-M5A-03P-FF-SF7B50-00AH	SD-M5A-04P-FF-SF7B50-00AH
定制化 Customized	

M5 x 0.5 孔式面板安装插座，板前安装，带0.5m导线。

M5 x 0.5 Female Panel Mount Receptacle, Front Mounting, with 0.5m wires.



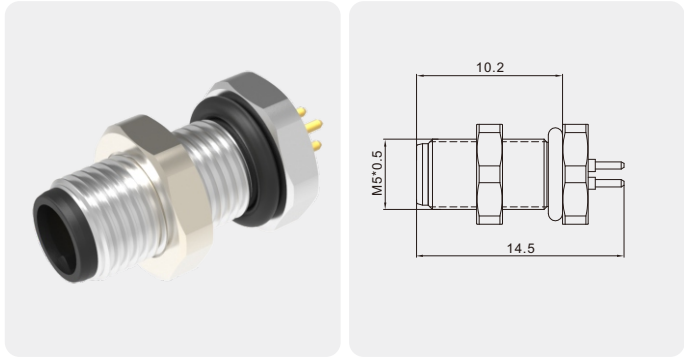
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
0.5m		SD-M5A-03P-FF-SH7A50-00AH	SD-M5A-04P-FF-SH7A50-00AH
定制化 Customized	

M5 x 0.5 针式面板安装插座，板后安装，非屏蔽，PCB焊接。

M5x0.5 Male Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

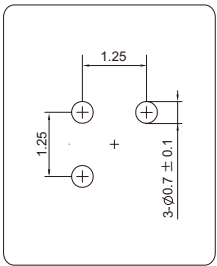


技术数据 Technical Data

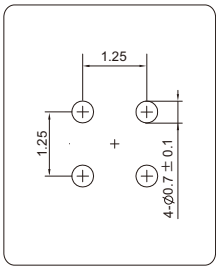
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SP-M5A-03P-MM-SF7001-00AH	SP-M5A-04P-MM-SF7001-00AH

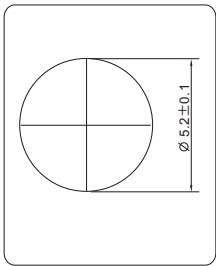
尺寸图 Dimension Figure



PCB 排布
PCB Layout



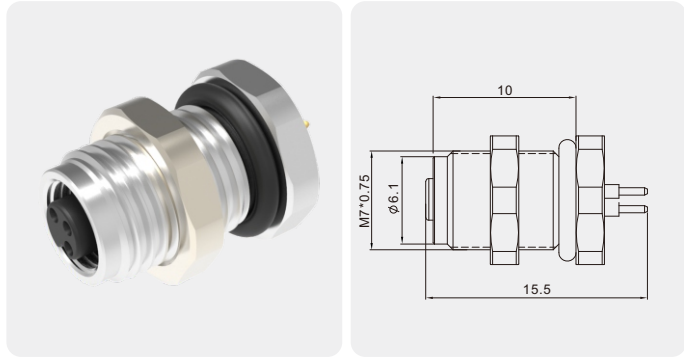
PCB 排布
PCB Layout



安装尺寸
Panel Cut-Out

M5 x 0.5 孔式面板安装插座，板后安装，非屏蔽，PCB焊接。

M5 x 0.5 Female Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

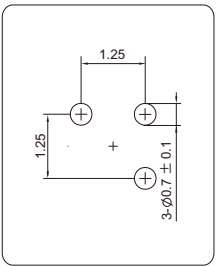


技术数据 Technical Data

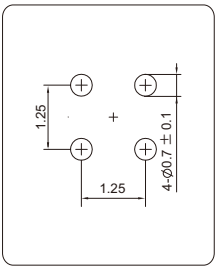
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SP-M5A-03P-FF-SF7002-00AH	SP-M5A-04P-FF-SF7002-00AH

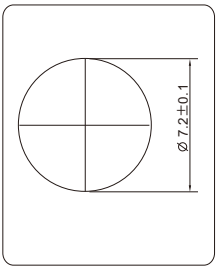
尺寸图 Dimension Figure



PCB 排布
PCB Layout



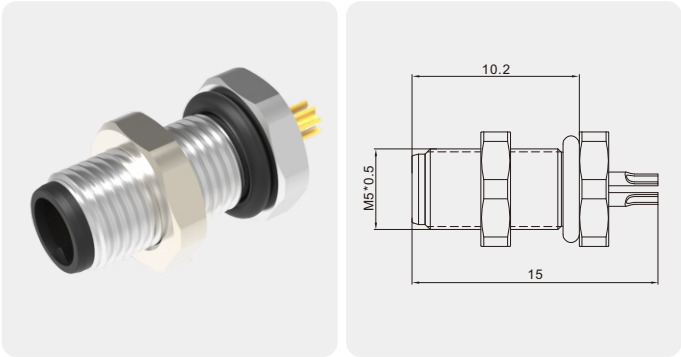
PCB 排布
PCB Layout



安装尺寸
Panel Cut-Out

M5 x 0.5 针式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M5x0.5 Male Panel Mount Receptacle, Rear Mounting, Unshielded, Soldering without wire.

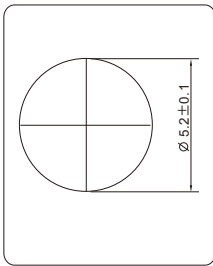


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SD-M5A-03P-MM-SF7001-00AH	SD-M5A-04P-MM-SF7001-00AH

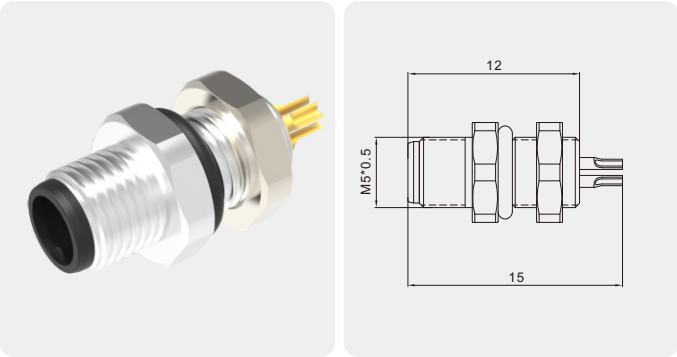
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M5 x 0.5 针式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M5x0.5 Male Panel Mount Receptacle, Front Mounting, Unshielded, Soldering without wire.

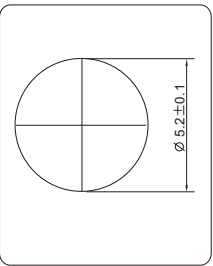


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SD-M5A-03P-MM-SH7001-00AH	SD-M5A-04P-MM-SH7001-00AH

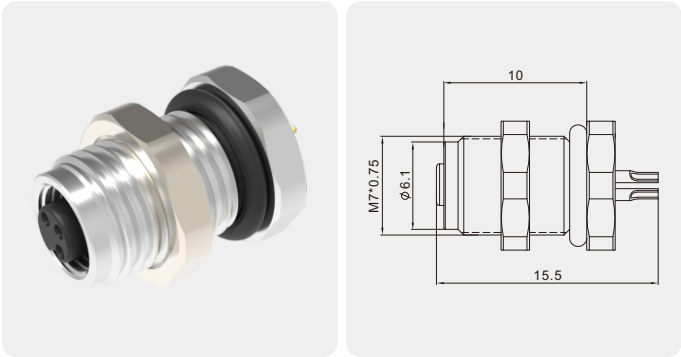
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M5 x 0.5 孔式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M5x0.5Female Panel Mount Receptacle, Rear Mounting,Unshielded,Soldering without wire.

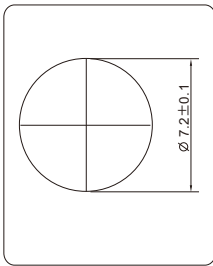


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SD-M5A-03P-FF-SF7002-00AH	SD-M5A-04P-FF-SF7002-00AH

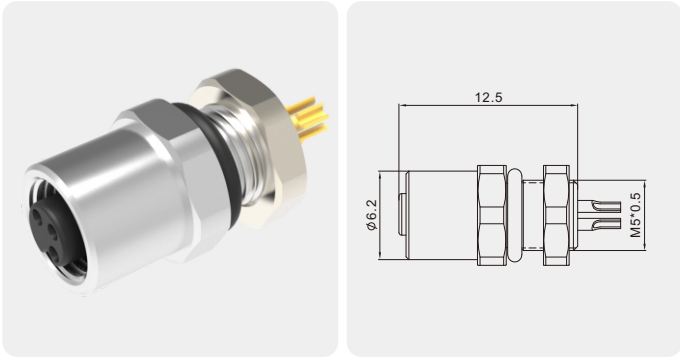
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M5 x 0.5 孔式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M5x0.5Female Panel Mount Receptacle, Front Mounting,Unshielded,Soldering without wire.

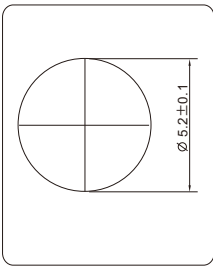


技术数据 Technical Data

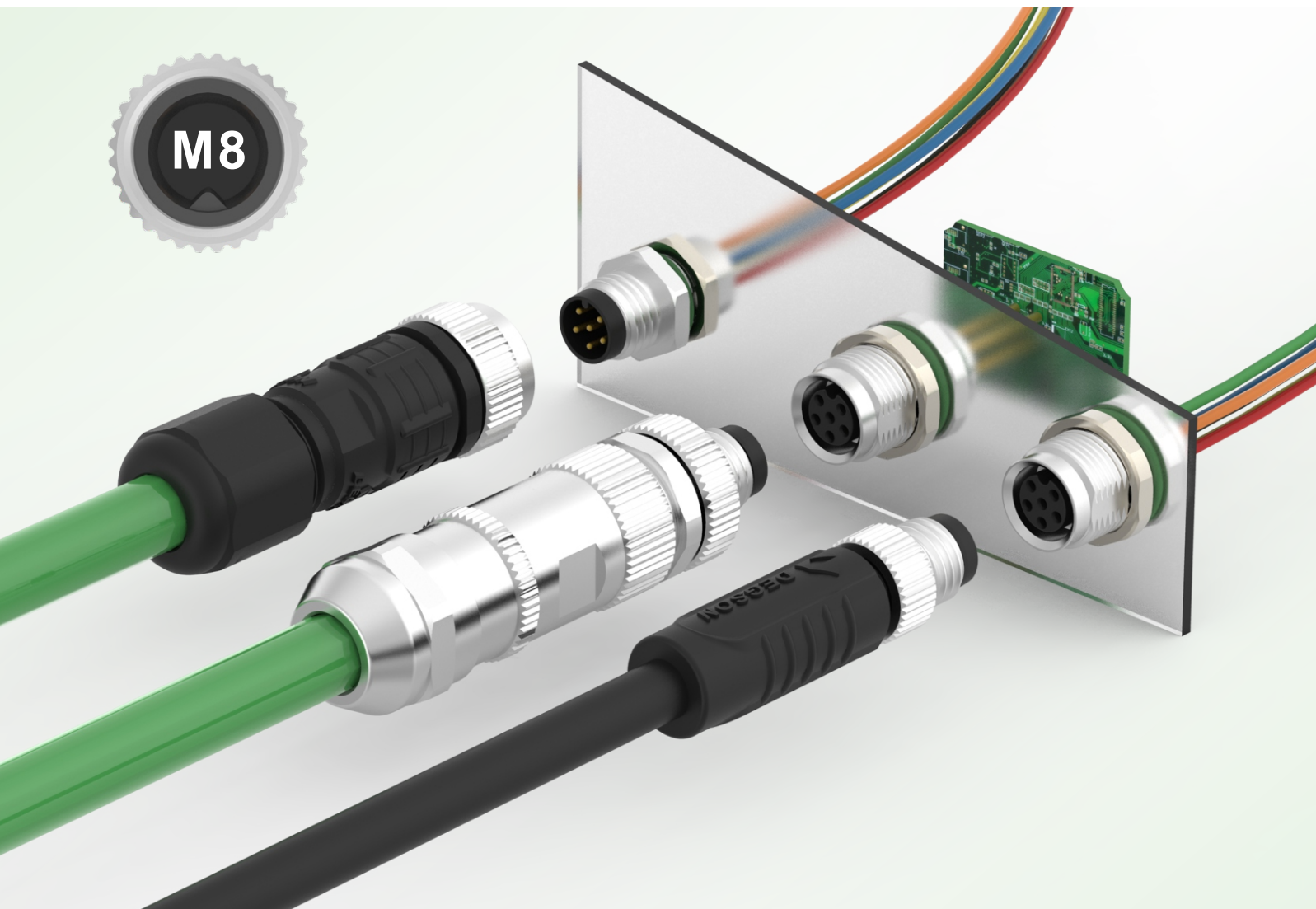
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	1A	1A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SD-M5A-03P-FF-SH7001-00AH	SD-M5A-04P-FF-SH7001-00AH

尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out



优势

- 密封性强，防护性能可达IP67。
- 外形尺寸优化，占用空间有限。
- 可选全方位屏蔽，提供可靠的电磁保护。
- 可选接线方式，适用于持续冲击、振动的应用环境。
- 适用于各种场合的连接技术。
- 可与市场同系列连接器互配。

Advantages

- Good sealing performance ,with IP class up to IP 67.
- Dimension optimization,save space.
- Shield is optional,provide reliable electromagnetic protection.
- Wire connection method is optional, suitable for continuous shock and vibration environment.
- Connection technology is suitable for all application field.
- Compatible with same series connectors on the market.

特点

- 线缆材质：PUR, PVC。
- 防护等级：IP67。
- 屏蔽可选。
- 接线方式可选。
- 符合IEC61076标准。

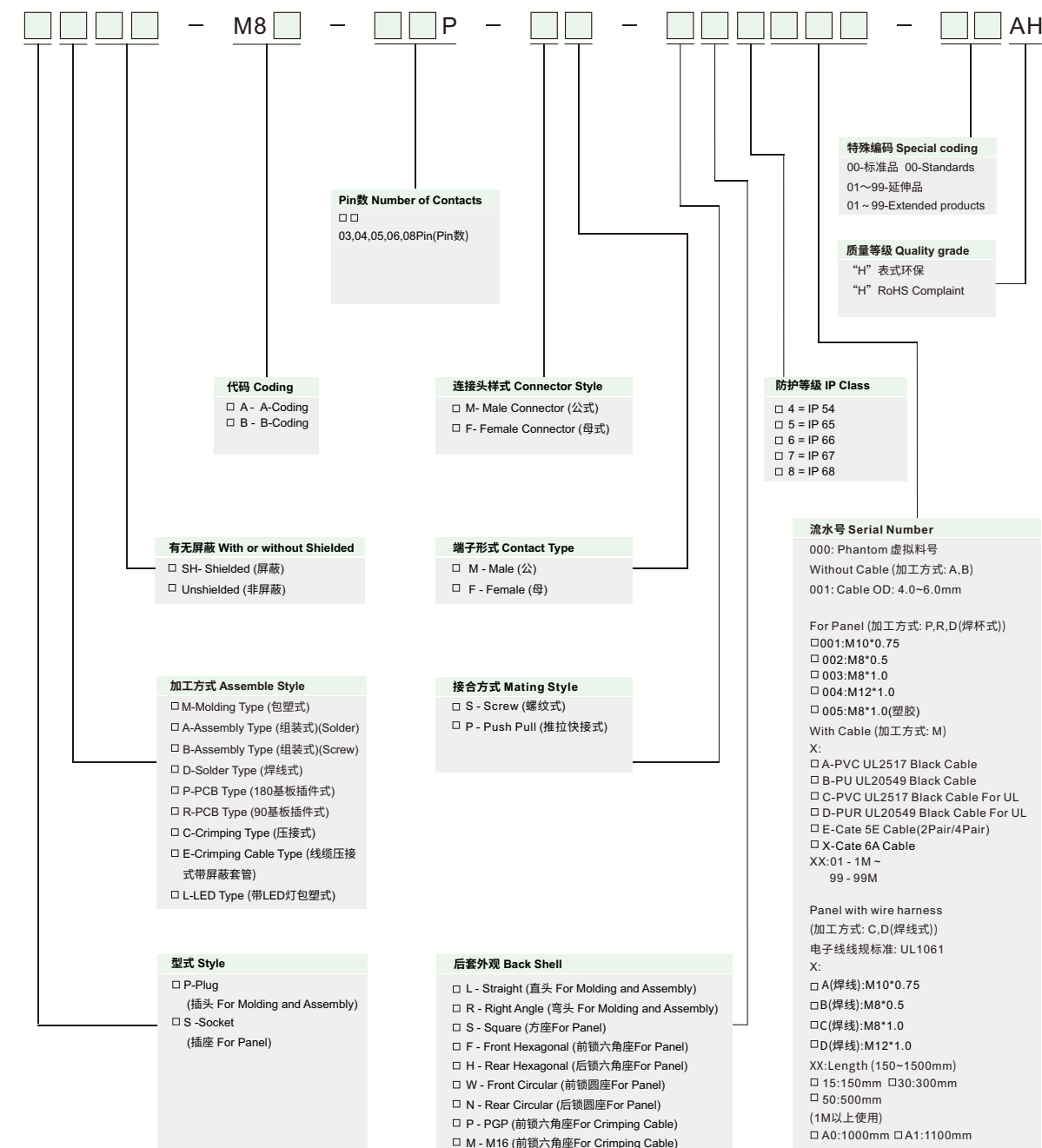
Features

- Cable material: PUR, PVC.
- IP-class: IP67.
- Shield is optional.
- Wire connection is optional.
- Compliance with IEC 61076 standard.



圆形连接器编码规则 Circular Connectors Part Number

圆形连接器成品品名编码规则 Circular Connectors Part Number Reference



例如:

1.M8孔式插头5Pin: PM-M8B-05P-FF-SL7A01-00A(H)

表示: 线端包塑, M8 B-Coding, 5Pin, 母座母Pin, 螺纹锁合, 直头, 防水等级IP67, PVC黑色外被UL2517线缆, 长度1.0M, 标准品。

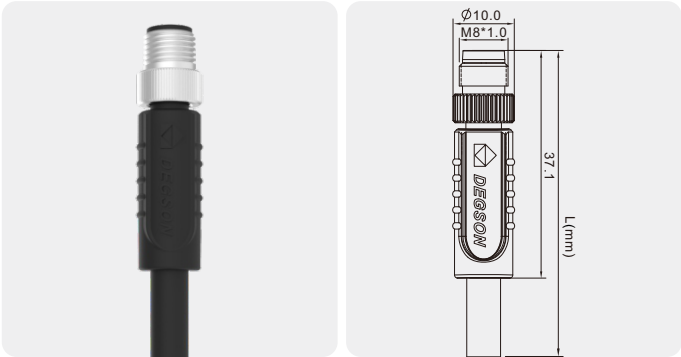
For example:

1. M8 female plug 5Pin: PM-M8B-05P-FF-SL7A01-00A(H)

Details: Plastic covered at the end of wire,M8 B-Coding, 5Pin, female socket female Pin, thread locked, straight head, IP67, PVC black kacket. Covered by UL2517 wire, the length of 1.0M, standard products.

M8 x 1 针式成型电缆插头，单端，非屏蔽，直头。

M8 x 1 Male Overmolded with Cable plug,Single end,Unshielded,Straight.



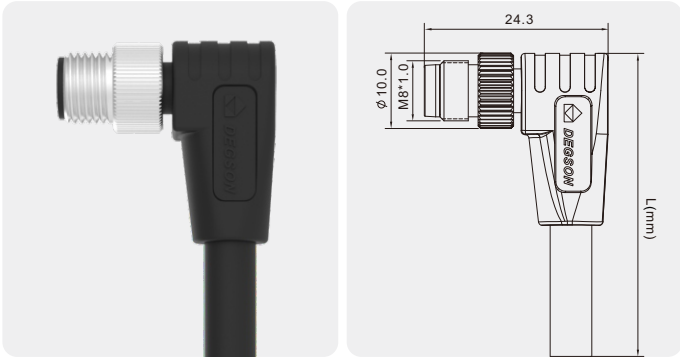
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M8, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm ²	0.25mm ²	0.25mm ²	0.14mm ²	0.14mm ²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M8A-03P-MM-SL7A01-00AH	PM-M8A-04P-MM-SL7A01-00AH	PM-M8B-05P-MM-SL7A01-00AH	PM-M8A-06P-MM-SL7A01-00AH	PM-M8A-08P-MM-SL7A01-00AH
	3m	PM-M8A-03P-MM-SL7A03-00AH	PM-M8A-04P-MM-SL7A03-00AH	PM-M8B-05P-MM-SL7A03-00AH	PM-M8A-06P-MM-SL7A03-00AH	PM-M8A-08P-MM-SL7A03-00AH
	5m	PM-M8A-03P-MM-SL7A05-00AH	PM-M8A-04P-MM-SL7A05-00AH	PM-M8B-05P-MM-SL7A05-00AH	PM-M8A-06P-MM-SL7A05-00AH	PM-M8A-08P-MM-SL7A05-00AH
	定制化 Customized
PUR	1m	PM-M8A-03P-MM-SL7B01-00AH	PM-M8A-04P-MM-SL7B01-00AH	PM-M8B-05P-MM-SL7B01-00AH	PM-M8A-06P-MM-SL7B01-00AH	PM-M8A-08P-MM-SL7B01-00AH
	3m	PM-M8A-03P-MM-SL7B03-00AH	PM-M8A-04P-MM-SL7B03-00AH	PM-M8B-05P-MM-SL7B03-00AH	PM-M8A-06P-MM-SL7B03-00AH	PM-M8A-08P-MM-SL7B03-00AH
	5m	PM-M8A-03P-MM-SL7B05-00AH	PM-M8A-04P-MM-SL7B05-00AH	PM-M8B-04P-MM-SL7B05-00AH	PM-M8A-06P-MM-SL7B05-00AH	PM-M8A-08P-MM-SL7B05-00AH
	定制化 Customized
	PVC	1m	PM-M8A-03P-MM-SL7C01-00AH	PM-M8A-04P-MM-SL7C01-00AH	PM-M8B-05P-MM-SL7C01-00AH	PM-M8A-06P-MM-SL7C01-00AH
		3m	PM-M8A-03P-MM-SL7C03-00AH	PM-M8A-04P-MM-SL7C03-00AH	PM-M8B-05P-MM-SL7C03-00AH	PM-M8A-06P-MM-SL7C03-00AH
		5m	PM-M8A-03P-MM-SL7C05-00AH	PM-M8A-04P-MM-SL7C05-00AH	PM-M8B-05P-MM-SL7C05-00AH	PM-M8A-06P-MM-SL7C05-00AH
		定制化 Customized
	PUR	1m	PM-M8A-03P-MM-SL7D01-00AH	PM-M8A-04P-MM-SL7D01-00AH	PM-M8B-05P-MM-SL7D01-00AH	PM-M8A-06P-MM-SL7D01-00AH
		3m	PM-M8A-03P-MM-SL7D03-00AH	PM-M8A-04P-MM-SL7D03-00AH	PM-M8B-05P-MM-SL7D03-00AH	PM-M8A-06P-MM-SL7D03-00AH
		5m	PM-M8A-03P-MM-SL7D05-00AH	PM-M8A-04P-MM-SL7D05-00AH	PM-M8B-04P-MM-SL7D05-00AH	PM-M8A-06P-MM-SL7D05-00AH
		定制化 Customized

M8 x 1 针式成型电缆插头，单端，非屏蔽，弯头。

M8 x 1 Male Overmolded with Cable plug,Single end,Unshielded,Angled.



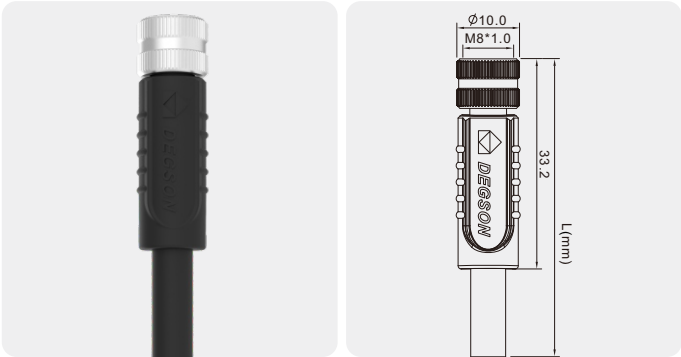
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M8, Male, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm ²	0.25mm ²	0.25mm ²	0.14mm ²	0.14mm ²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M8A-03P-MM-SR7A01-00AH	PM-M8A-04P-MM-SR7A01-00AH	PM-M8B-05P-MM-SR7A01-00AH	PM-M8A-06P-MM-SR7A01-00AH	PM-M8A-08P-MM-SR7A01-00AH
	3m	PM-M8A-03P-MM-SR7A03-00AH	PM-M8A-04P-MM-SR7A03-00AH	PM-M8B-05P-MM-SR7A03-00AH	PM-M8A-06P-MM-SR7A03-00AH	PM-M8A-08P-MM-SR7A03-00AH
	5m	PM-M8A-03P-MM-SR7A05-00AH	PM-M8A-04P-MM-SR7A05-00AH	PM-M8B-05P-MM-SR7A05-00AH	PM-M8A-06P-MM-SR7A05-00AH	PM-M8A-08P-MM-SR7A05-00AH
	定制化 Customized
PUR	1m	PM-M8A-03P-MM-SR7B01-00AH	PM-M8A-04P-MM-SR7B01-00AH	PM-M8B-05P-MM-SR7B01-00AH	PM-M8A-06P-MM-SR7B01-00AH	PM-M8A-08P-MM-SR7B01-00AH
	3m	PM-M8A-03P-MM-SR7B03-00AH	PM-M8A-04P-MM-SR7B03-00AH	PM-M8B-05P-MM-SR7B03-00AH	PM-M8A-06P-MM-SR7B03-00AH	PM-M8A-08P-MM-SR7B03-00AH
	5m	PM-M8A-03P-MM-SR7B05-00AH	PM-M8A-04P-MM-SR7B05-00AH	PM-M8B-04P-MM-SR7B05-00AH	PM-M8A-06P-MM-SR7B05-00AH	PM-M8A-08P-MM-SR7B05-00AH
	定制化 Customized
	PVC	1m	PM-M8A-03P-MM-SR7C01-00AH	PM-M8A-04P-MM-SR7C01-00AH	PM-M8B-05P-MM-SR7C01-00AH	PM-M8A-06P-MM-SR7C01-00AH
		3m	PM-M8A-03P-MM-SR7C03-00AH	PM-M8A-04P-MM-SR7C03-00AH	PM-M8B-05P-MM-SR7C03-00AH	PM-M8A-06P-MM-SR7C03-00AH
		5m	PM-M8A-03P-MM-SR7C05-00AH	PM-M8A-04P-MM-SR7C05-00AH	PM-M8B-05P-MM-SR7C05-00AH	PM-M8A-06P-MM-SR7C05-00AH
		定制化 Customized
	PUR	1m	PM-M8A-03P-MM-SR7D01-00AH	PM-M8A-04P-MM-SR7D01-00AH	PM-M8B-05P-MM-SR7D01-00AH	PM-M8A-06P-MM-SR7D01-00AH
		3m	PM-M8A-03P-MM-SR7D03-00AH	PM-M8A-04P-MM-SR7D03-00AH	PM-M8B-05P-MM-SR7D03-00AH	PM-M8A-06P-MM-SR7D03-00AH
		5m	PM-M8A-03P-MM-SR7D05-00AH	PM-M8A-04P-MM-SR7D05-00AH	PM-M8B-04P-MM-SR7D05-00AH	PM-M8A-06P-MM-SR7D05-00AH
		定制化 Customized

M8 x 1 孔式成型电缆插头，单端，非屏蔽，直头。

M8 x 1 Female Overmolded with Cable plug, Single end, Unshielded, Straight.



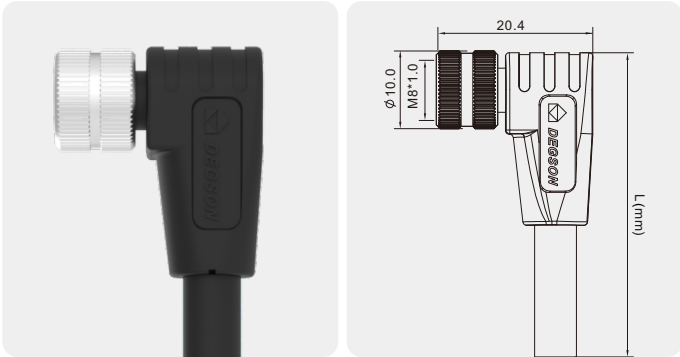
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M8, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M8A-03P-FF-SL7A01-00AH	PM-M8A-04P-FF-SL7A01-00AH	PM-M8B-05P-FF-SL7A01-00AH	PM-M8A-06P-FF-SL7A01-00AH	PM-M8A-08P-FF-SL7A01-00AH
	3m	PM-M8A-03P-FF-SL7A03-00AH	PM-M8A-04P-FF-SL7A03-00AH	PM-M8B-05P-FF-SL7A03-00AH	PM-M8A-06P-FF-SL7A03-00AH	PM-M8A-08P-FF-SL7A03-00AH
	5m	PM-M8A-03P-FF-SL7A05-00AH	PM-M8A-04P-FF-SL7A05-00AH	PM-M8B-05P-FF-SL7A05-00AH	PM-M8A-06P-FF-SL7A05-00AH	PM-M8A-08P-FF-SL7A05-00AH
	定制化 Customized
PUR	1m	PM-M8A-03P-FF-SL7B01-00AH	PM-M8A-04P-FF-SL7B01-00AH	PM-M8B-05P-FF-SL7B01-00AH	PM-M8A-06P-FF-SL7B01-00AH	PM-M8A-08P-FF-SL7B01-00AH
	3m	PM-M8A-03P-FF-SL7B03-00AH	PM-M8A-04P-FF-SL7B03-00AH	PM-M8B-05P-FF-SL7B03-00AH	PM-M8A-06P-FF-SL7B03-00AH	PM-M8A-08P-FF-SL7B03-00AH
	5m	PM-M8A-03P-FF-SL7B05-00AH	PM-M8A-04P-FF-SL7B05-00AH	PM-M8B-05P-FF-SL7B05-00AH	PM-M8A-06P-FF-SL7B05-00AH	PM-M8A-08P-FF-SL7B05-00AH
	定制化 Customized
PVC	1m	PM-M8A-03P-FF-SL7C01-00AH	PM-M8A-04P-FF-SL7C01-00AH	PM-M8B-05P-FF-SL7C01-00AH	PM-M8A-06P-FF-SL7C01-00AH	PM-M8A-08P-FF-SL7A01-00AH
	3m	PM-M8A-03P-FF-SL7C03-00AH	PM-M8A-04P-FF-SL7C03-00AH	PM-M8B-05P-FF-SL7C03-00AH	PM-M8A-06P-FF-SL7C03-00AH	PM-M8A-08P-FF-SL7A03-00AH
	5m	PM-M8A-03P-FF-SL7C05-00AH	PM-M8A-04P-FF-SL7C05-00AH	PM-M8B-05P-FF-SL7C05-00AH	PM-M8A-06P-FF-SL7C05-00AH	PM-M8A-08P-FF-SL7A05-00AH
	定制化 Customized
PUR	1m	PM-M8A-03P-FF-SL7D01-00AH	PM-M8A-04P-FF-SL7D01-00AH	PM-M8B-05P-FF-SL7D01-00AH	PM-M8A-06P-FF-SL7D01-00AH	PM-M8A-08P-FF-SL7D01-00AH
	3m	PM-M8A-03P-FF-SL7D03-00AH	PM-M8A-04P-FF-SL7D03-00AH	PM-M8B-05P-FF-SL7D03-00AH	PM-M8A-06P-FF-SL7D03-00AH	PM-M8A-08P-FF-SL7D03-00AH
	5m	PM-M8A-03P-FF-SL7D05-00AH	PM-M8A-04P-FF-SL7D05-00AH	PM-M8B-04P-FF-SL7D05-00AH	PM-M8A-06P-FF-SL7D05-00AH	PM-M8A-08P-FF-SL7D05-00AH
	定制化 Customized

M8 x 1 孔式成型电缆插头，单端，非屏蔽，弯头。

M8 x 1 Female Overmolded with Cable plug, Single end, Unshielded, Angled.



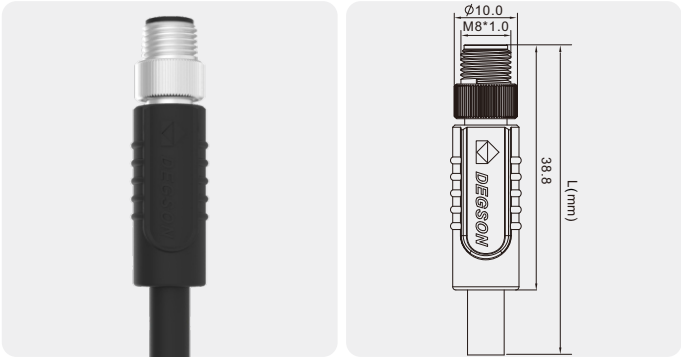
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M8, Female, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M8A-03P-FF-SR7A01-00AH	PM-M8A-04P-FF-SR7A01-00AH	PM-M8B-05P-FF-SR7A01-00AH	PM-M8A-06P-FF-SR7A01-00AH	PM-M8A-08P-FF-SR7A01-00AH
	3m	PM-M8A-03P-FF-SR7A03-00AH	PM-M8A-04P-FF-SR7A03-00AH	PM-M8B-05P-FF-SR7A03-00AH	PM-M8A-06P-FF-SR7A03-00AH	PM-M8A-08P-FF-SR7A03-00AH
	5m	PM-M8A-03P-FF-SR7A05-00AH	PM-M8A-04P-FF-SR7A05-00AH	PM-M8B-05P-FF-SR7A05-00AH	PM-M8A-06P-FF-SR7A05-00AH	PM-M8A-08P-FF-SR7A05-00AH
	定制化 Customized
PUR	1m	PM-M8A-03P-FF-SR7B01-00AH	PM-M8A-04P-FF-SR7B01-00AH	PM-M8B-05P-FF-SR7B01-00AH	PM-M8A-06P-FF-SR7B01-00AH	PM-M8A-08P-FF-SR7B01-00AH
	3m	PM-M8A-03P-FF-SR7B03-00AH	PM-M8A-04P-FF-SR7B03-00AH	PM-M8B-05P-FF-SR7B03-00AH	PM-M8A-06P-FF-SR7B03-00AH	PM-M8A-08P-FF-SR7B03-00AH
	5m	PM-M8A-03P-FF-SR7B05-00AH	PM-M8A-04P-FF-SR7B05-00AH	PM-M8B-04P-FF-SR7B05-00AH	PM-M8A-06P-FF-SR7B05-00AH	PM-M8A-08P-FF-SR7B05-00AH
	定制化 Customized
PVC	1m	PM-M8A-03P-FF-SR7C01-00AH	PM-M8A-04P-FF-SR7C01-00AH	PM-M8B-05P-FF-SR7C01-00AH	PM-M8A-06P-FF-SR7C01-00AH	PM-M8A-08P-FF-SR7C01-00AH
	3m	PM-M8A-03P-FF-SR7C03-00AH	PM-M8A-04P-FF-SR7C03-00AH	PM-M8B-05P-FF-SR7C03-00AH	PM-M8A-06P-FF-SR7C03-00AH	PM-M8A-08P-FF-SR7C03-00AH
	5m	PM-M8A-03P-FF-SR7C05-00AH	PM-M8A-04P-FF-SR7C05-00AH	PM-M8B-05P-FF-SR7C05-00AH	PM-M8A-06P-FF-SR7C05-00AH	PM-M8A-08P-FF-SR7C05-00AH
	定制化 Customized
PUR	1m	PM-M8A-03P-FF-SR7D01-00AH	PM-M8A-04P-FF-SR7D01-00AH	PM-M8B-05P-FF-SR7D01-00AH	PM-M8A-06P-FF-SR7D01-00AH	PM-M8A-08P-FF-SR7D01-00AH
	3m	PM-M8A-03P-FF-SR7D03-00AH	PM-M8A-04P-FF-SR7D03-00AH	PM-M8B-05P-FF-SR7D03-00AH	PM-M8A-06P-FF-SR7D03-00AH	PM-M8A-08P-FF-SR7D03-00AH
	5m	PM-M8A-03P-FF-SR7D05-00AH	PM-M8A-04P-FF-SR7D05-00AH	PM-M8B-04P-FF-SR7D05-00AH	PM-M8A-06P-FF-SR7D05-00AH	PM-M8A-08P-FF-SR7D05-00AH
	定制化 Customized

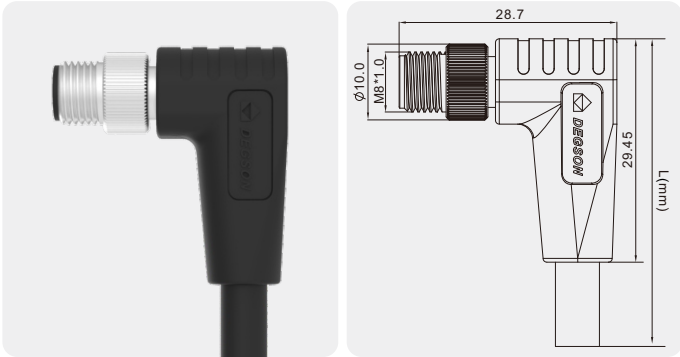
M8 x 1 针式成型电缆插头，单端，屏蔽，直头。

M8 x 1 Male Overmolded with Cable plug, Single end, Shielded, Straight.



M8 x 1 针式成型电缆插头，单端，屏蔽，弯头。

M8 x 1 Male Overmolded with Cable plug, Single end, Shielded, Angled.



技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
	PVC	1m	PMSH-M8A-03P-MM-SL7C01-00AH	PMSH-M8A-04P-MM-SL7C01-00AH	PMSH-M8B-05P-MM-SL7C01-00AH	PMSH-M8A-06P-MM-SL7C01-00AH
		3m	PMSH-M8A-03P-MM-SL7C03-00AH	PMSH-M8A-04P-MM-SL7C03-00AH	PMSH-M8B-05P-MM-SL7C03-00AH	PMSH-M8A-06P-MM-SL7C03-00AH
		5m	PMSH-M8A-03P-MM-SL7C05-00AH	PMSH-M8A-04P-MM-SL7C05-00AH	PMSH-M8B-05P-MM-SL7C05-00AH	PMSH-M8A-06P-MM-SL7C05-00AH
		定制化 Customized
	PUR	1m	PMSH-M8A-03P-MM-SL7D01-00AH	PMSH-M8A-04P-MM-SL7D01-00AH	PMSH-M8B-05P-MM-SL7D01-00AH	PMSH-M8A-06P-MM-SL7D01-00AH
	PUR	3m	PMSH-M8A-03P-MM-SL7D03-00AH	PMSH-M8A-04P-MM-SL7D03-00AH	PMSH-M8B-05P-MM-SL7D03-00AH	PMSH-M8A-06P-MM-SL7D03-00AH
		5m	PMSH-M8A-03P-MM-SL7D05-00AH	PMSH-M8A-04P-MM-SL7D05-00AH	PMSH-M8B-04P-MM-SL7D05-00AH	PMSH-M8A-06P-MM-SL7D05-00AH
		定制化 Customized
		1m	PMSH-M8A-03P-MM-SR7C01-00AH	PMSH-M8A-04P-MM-SR7C01-00AH	PMSH-M8B-05P-MM-SR7C01-00AH	PMSH-M8A-06P-MM-SR7C01-00AH
		3m	PMSH-M8A-03P-MM-SR7C03-00AH	PMSH-M8A-04P-MM-SR7C03-00AH	PMSH-M8B-05P-MM-SR7C03-00AH	PMSH-M8A-06P-MM-SR7C03-00AH
		5m	PMSH-M8A-03P-MM-SR7C05-00AH	PMSH-M8A-04P-MM-SR7C05-00AH	PMSH-M8B-05P-MM-SR7C05-00AH	PMSH-M8A-06P-MM-SR7C05-00AH
		定制化 Customized

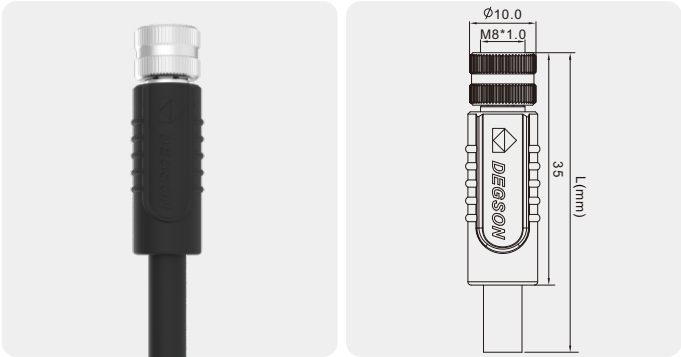
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
	PVC	1m	PMSH-M8A-03P-MM-SR7C01-00AH	PMSH-M8A-04P-MM-SR7C01-00AH	PMSH-M8B-05P-MM-SR7C01-00AH	PMSH-M8A-06P-MM-SR7C01-00AH
		3m	PMSH-M8A-03P-MM-SR7C03-00AH	PMSH-M8A-04P-MM-SR7C03-00AH	PMSH-M8B-05P-MM-SR7C03-00AH	PMSH-M8A-06P-MM-SR7C03-00AH
		5m	PMSH-M8A-03P-MM-SR7C05-00AH	PMSH-M8A-04P-MM-SR7C05-00AH	PMSH-M8B-05P-MM-SR7C05-00AH	PMSH-M8A-06P-MM-SR7C05-00AH
		定制化 Customized
	PUR	1m	PMSH-M8A-03P-MM-SR7D01-00AH	PMSH-M8A-04P-MM-SR7D01-00AH	PMSH-M8B-05P-MM-SR7D01-00AH	PMSH-M8A-06P-MM-SR7D01-00AH
	PUR	3m	PMSH-M8A-03P-MM-SR7D03-00AH	PMSH-M8A-04P-MM-SR7D03-00AH	PMSH-M8B-05P-MM-SR7D03-00AH	PMSH-M8A-06P-MM-SR7D03-00AH
		5m	PMSH-M8A-03P-MM-SR7D05-00AH	PMSH-M8A-04P-MM-SR7D05-00AH	PMSH-M8B-04P-MM-SR7D05-00AH	PMSH-M8A-06P-MM-SR7D05-00AH
		定制化 Customized
		1m	PMSH-M8A-03P-MM-SR7D01-00AH	PMSH-M8A-04P-MM-SR7D01-00AH	PMSH-M8B-05P-MM-SR7D01-00AH	PMSH-M8A-06P-MM-SR7D01-00AH
		3m	PMSH-M8A-03P-MM-SR7D03-00AH	PMSH-M8A-04P-MM-SR7D03-00AH	PMSH-M8B-05P-MM-SR7D03-00AH	PMSH-M8A-06P-MM-SR7D03-00AH
		5m	PMSH-M8A-03P-MM-SR7D05-00AH	PMSH-M8A-04P-MM-SR7D05-00AH	PMSH-M8B-04P-MM-SR7D05-00AH	PMSH-M8A-06P-MM-SR7D05-00AH
		定制化 Customized

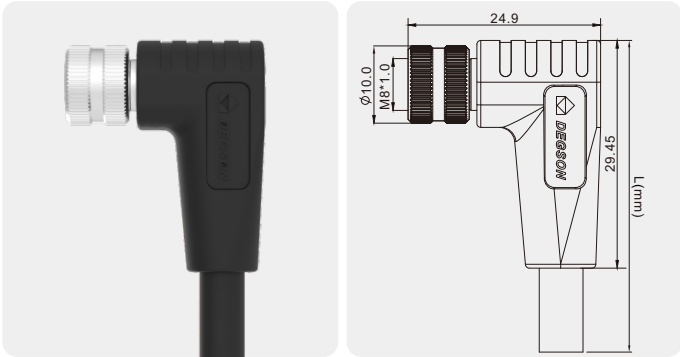
M8 x 1 孔式成型电缆插头，单端，屏蔽，直头。

M8 x 1 Female Overmolded with Cable plug,Single end,shielded,Straight .



M8 x 1 孔式成型电缆插头，单端，屏蔽，弯头。

M8 x 1 Female Overmolded with Cable plug,Single end,Shielded, Angled.



技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
	PVC	1m PMSH-M8A-03P-FF-SL7C01-00AH	PMSH-M8A-04P-FF-SL7C01-00AH	PMSH-M8B-05P-FF-SL7C01-00AH	PMSH-M8A-06P-FF-SL7C01-00AH	PMSH-M8A-08P-FF-SL7C01-00AH
		3m PMSH-M8A-03P-FF-SL7C03-00AH	PMSH-M8A-04P-FF-SL7C03-00AH	PMSH-M8B-05P-FF-SL7C03-00AH	PMSH-M8A-06P-FF-SL7C03-00AH	PMSH-M8A-08P-FF-SL7C03-00AH
		5m PMSH-M8A-03P-FF-SL7C05-00AH	PMSH-M8A-04P-FF-SL7C05-00AH	PMSH-M8B-05P-FF-SL7C05-00AH	PMSH-M8A-06P-FF-SL7C05-00AH	PMSH-M8A-08P-FF-SL7C05-00AH
	定制化 Customized
	PUR	1m PMSH-M8A-03P-FF-SL7D01-00AH	PMSH-M8A-04P-FF-SL7D01-00AH	PMSH-M8B-05P-FF-SL7D01-00AH	PMSH-M8A-06P-FF-SL7D01-00AH	PMSH-M8A-08P-FF-SL7D01-00AH
		3m PMSH-M8A-03P-FF-SL7D03-00AH	PMSH-M8A-04P-FF-SL7D03-00AH	PMSH-M8B-05P-FF-SL7D03-00AH	PMSH-M8A-06P-FF-SL7D03-00AH	PMSH-M8A-08P-FF-SL7D03-00AH
		5m PMSH-M8A-03P-FF-SL7D05-00AH	PMSH-M8A-04P-FF-SL7D05-00AH	PMSH-M8B-04P-FF-SL7D05-00AH	PMSH-M8A-06P-FF-SL7D05-00AH	PMSH-M8A-08P-FF-SL7D05-00AH
	定制化 Customized

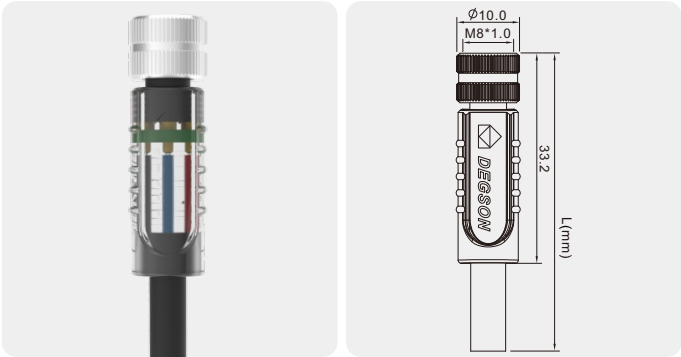
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
	PVC	1m PMSH-M8A-03P-FF-SR7C01-00AH	PMSH-M8A-04P-FF-SR7C01-00AH	PMSH-M8B-05P-FF-SR7C01-00AH	PMSH-M8A-06P-FF-SR7C01-00AH	PMSH-M8A-08P-FF-SR7C01-00AH
		3m PMSH-M8A-03P-FF-SR7C03-00AH	PMSH-M8A-04P-FF-SR7C03-00AH	PMSH-M8B-05P-FF-SR7C03-00AH	PMSH-M8A-06P-FF-SR7C03-00AH	PMSH-M8A-08P-FF-SR7C03-00AH
		5m PMSH-M8A-03P-FF-SR7C05-00AH	PMSH-M8A-04P-FF-SR7C05-00AH	PMSH-M8B-05P-FF-SR7C05-00AH	PMSH-M8A-06P-FF-SR7C05-00AH	PMSH-M8A-08P-FF-SR7C05-00AH
	定制化 Customized
	PUR	1m PMSH-M8A-03P-FF-SR7D01-00AH	PMSH-M8A-04P-FF-SR7D01-00AH	PMSH-M8B-05P-FF-SR7D01-00AH	PMSH-M8A-06P-FF-SR7D01-00AH	PMSH-M8A-08P-FF-SR7D01-00AH
		3m PMSH-M8A-03P-FF-SR7D03-00AH	PMSH-M8A-04P-FF-SR7D03-00AH	PMSH-M8B-05P-FF-SR7D03-00AH	PMSH-M8A-06P-FF-SR7D03-00AH	PMSH-M8A-08P-FF-SR7D03-00AH
		5m PMSH-M8A-03P-FF-SR7D05-00AH	PMSH-M8A-04P-FF-SR7D05-00AH	PMSH-M8B-04P-FF-SR7D05-00AH	PMSH-M8A-06P-FF-SR7D05-00AH	PMSH-M8A-08P-FF-SR7D05-00AH
	定制化 Customized

M8 x 1 孔式成型电缆插头，单端，非屏蔽，直头，LED。

M8 x 1 Female Overmolded with Cable plug,Single end,Unshielded,Straight,LED .



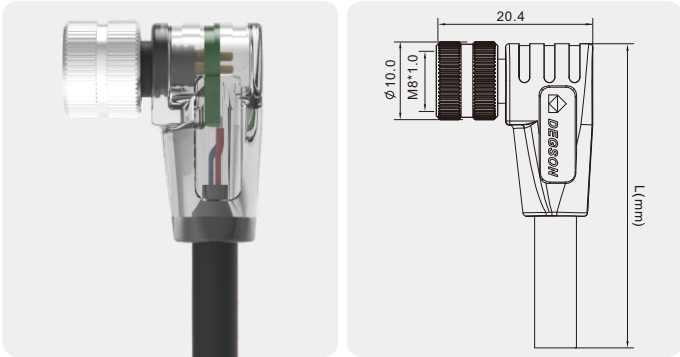
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M8, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03, 04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG
	横截面 Cross section	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PL-M8A-03P-FF-SL7A01-00AH	PL-M8A-04P-FF-SL7A01-00AH
	3m	PL-M8A-03P-FF-SL7A03-00AH	PL-M8A-04P-FF-SL7A03-00AH
	5m	PL-M8A-03P-FF-SL7A05-00AH	PL-M8A-04P-FF-SL7A05-00AH
	定制化 Customized
PUR	1m	PL-M8A-03P-FF-SL7B01-00AH	PL-M8A-04P-FF-SL7B01-00AH
	3m	PL-M8A-03P-FF-SL7B03-00AH	PL-M8A-04P-FF-SL7B03-00AH
	5m	PL-M8A-03P-FF-SL7B05-00AH	PL-M8A-04P-FF-SL7B05-00AH
	定制化 Customized

M8 x 1 孔式成型电缆插头，单端，非屏蔽，弯头，LED。

M8 x 1 Female Overmolded with Cable plug,Single end.Unshielded, Angled,LED.



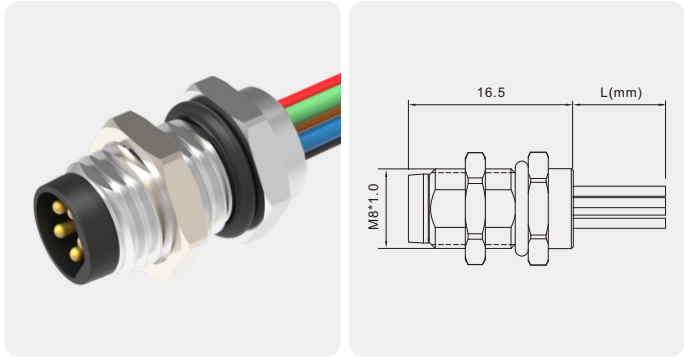
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M8, Female, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03, 04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG
	横截面 Cross section	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PL-M8A-03P-FF-SR7A01-00AH	PL-M8A-04P-FF-SR7A01-00AH
	3m	PL-M8A-03P-FF-SR7A03-00AH	PL-M8A-04P-FF-SR7A03-00AH
	5m	PL-M8A-03P-FF-SR7A05-00AH	PL-M8A-04P-FF-SR7A05-00AH
	定制化 Customized
PUR	1m	PL-M8A-03P-FF-SR7B01-00AH	PL-M8A-04P-FF-SR7B01-00AH
	3m	PL-M8A-03P-FF-SR7B03-00AH	PL-M8A-04P-FF-SR7B03-00AH
	5m	PL-M8A-03P-FF-SR7B05-00AH	PL-M8A-04P-FF-SR7B05-00AH
	定制化 Customized

M8 x 1 针式面板安装插座，板后安装，带0.5m导线。

M8 x 1 Male Panel Mount Receptacle, Rear Mounting, with 0.5m wires.



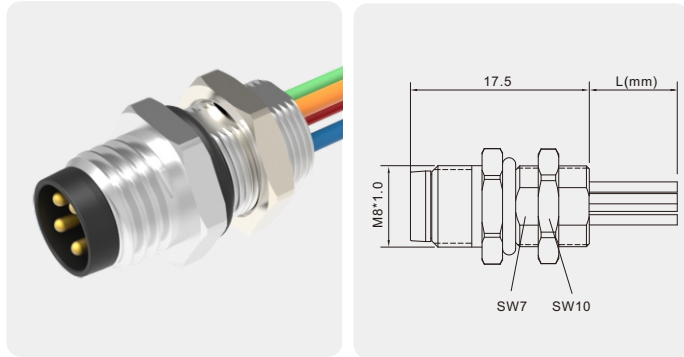
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
0.5m		SD-M8A-03P-MM-SF7C50-00AH	SD-M8A-04P-MM-SF7C50-00AH	SD-M8B-05P-MM-SF7C50-00AH	SD-M8A-06P-MM-SF7C50-00AH	SD-M8A-08P-MM-SF7C50-00AH
定制化 Customized	

M8 x 1 针式面板安装插座，板前安装，带0.5m导线。

M8 x 1 Male Panel Mount Receptacle, Front Mounting, with 0.5m wires.



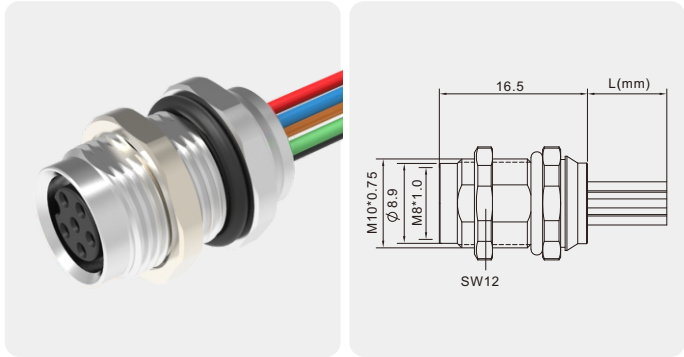
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
0.5m		SD-M8A-03P-MM-SH7B50-00AH	SD-M8A-04P-MM-SH7B50-00AH	SD-M8B-05P-MM-SH7B50-00AH	SD-M8A-06P-MM-SH7B50-00AH	SD-M8A-08P-MM-SH7B50-00AH
定制化 Customized	

M8 x 1 孔式面板安装插座，板后安装，带0.5m导线。

M8 x 1 Female Panel Mount Receptacle ,Rear Mounting,with 0.5m wires.



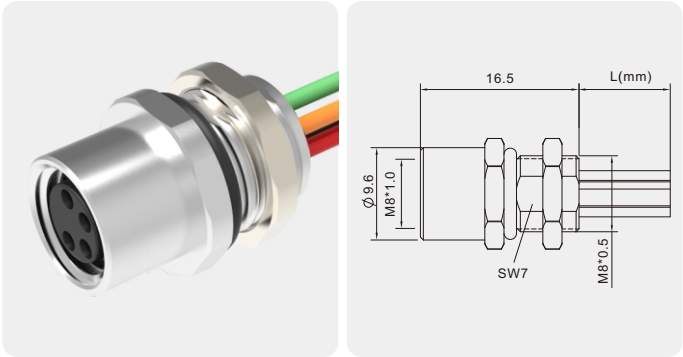
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
0.5m		SD-M8A-03P-FF-SF7A50-00AH	SD-M8A-04P-FF-SF7A50-00AH	SD-M8B-05P-FF-SF7A50-00AH	SD-M8A-06P-FF-SF7A50-00AH	SD-M8A-08P-FF-SF7A50-00AH
定制化 Customized	

M8 x 1 孔式面板安装插座，板前安装，带0.5m导线。

M8 x 1 Female Panel Mount Receptacle,Front Mounting,with 0.5m wires.



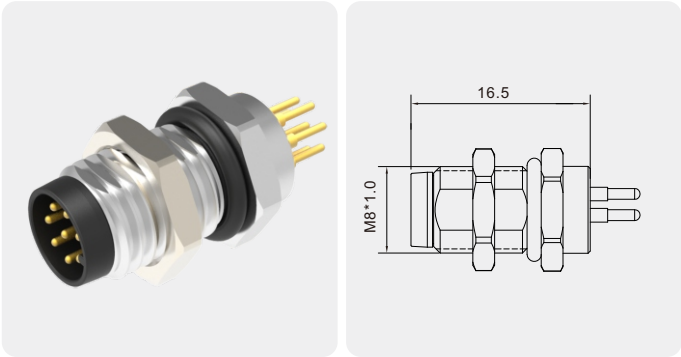
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY 5.GY	1.BN 2.WH 3.BU 4.BK 5.GY 6.PK	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
0.5m		SD-M8A-03P-FF-SH7B50-00AH	SD-M8A-04P-FF-SH7B50-00AH	SD-M8B-05P-FF-SH7B50-00AH	SD-M8A-06P-FF-SH7B50-00AH	SD-M8A-08P-FF-SH7B50-00AH
定制化 Customized	

M8 x 1 针式面板安装插座，板后安装，非屏蔽，PCB焊接。

M8 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

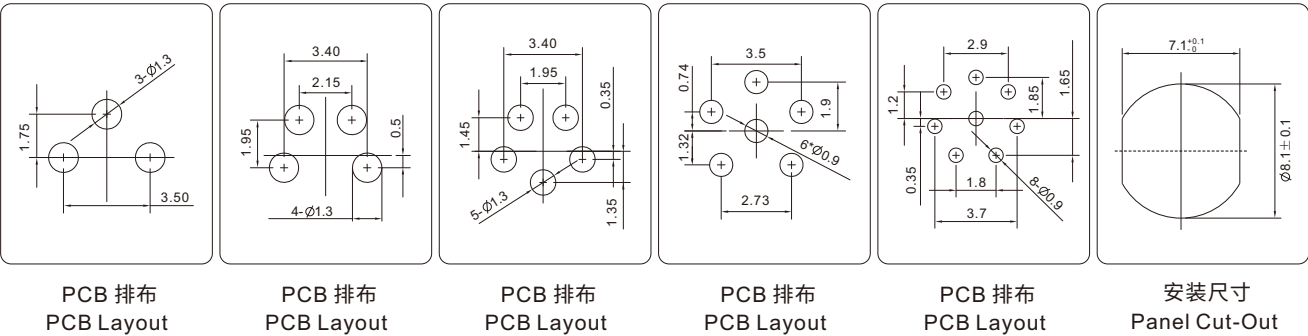


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

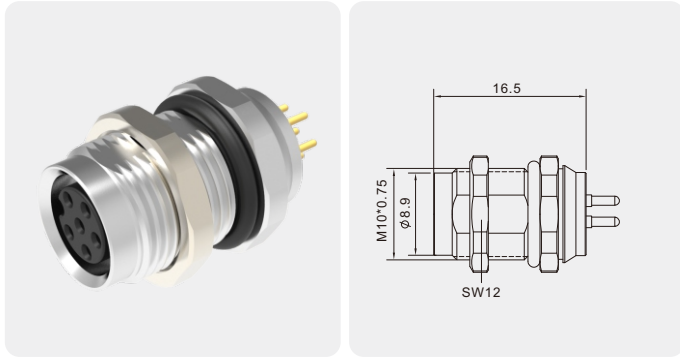
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
—		SP-M8A-03P-MM-SF7003-00AH	SP-M8A-04P-MM-SF7003-00AH	SP-M8B-05P-MM-SF7003-00AH	SP-M8A-06P-MM-SF7003-00AH	SP-M8A-08P-MM-SF7003-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 孔式面板安装插座，板后安装，非屏蔽，PCB焊接。

M8 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

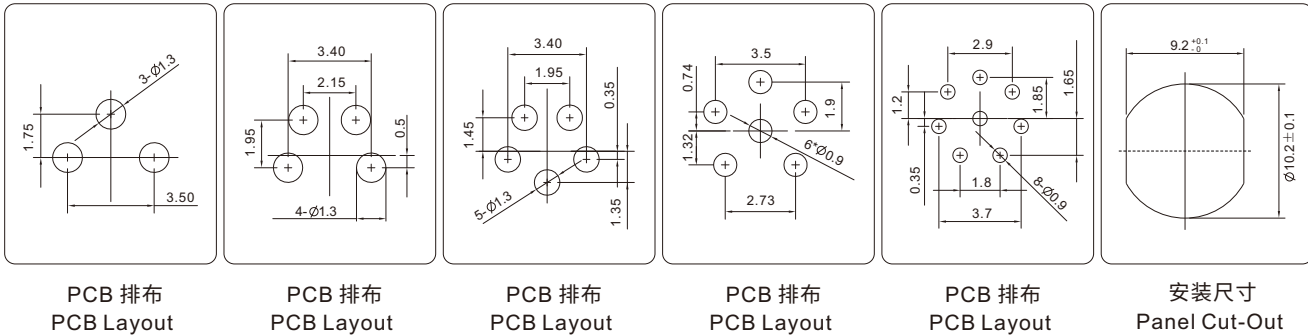


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

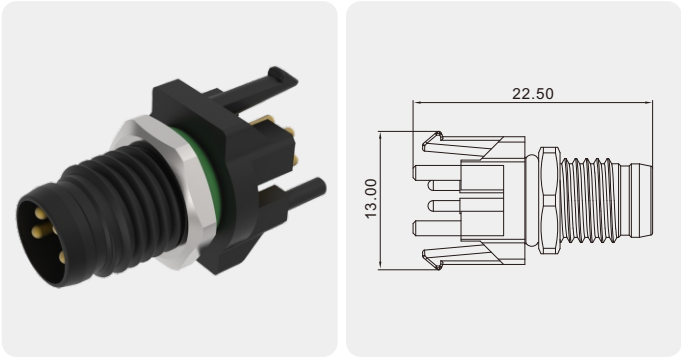
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
—		SP-M8A-03P-FF-SF7001-00AH	SP-M8A-04P-FF-SF7001-00AH	SP-M8B-05P-FF-SF7001-00AH	SP-M8A-06P-FF-SF7001-00AH	SP-M8A-08P-FF-SF7001-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 针式面板安装插座，板后安装，非屏蔽，PCB焊接。

M8 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

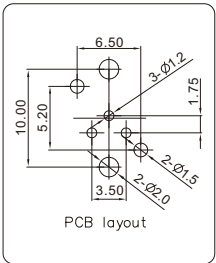


技术数据 Technical Data

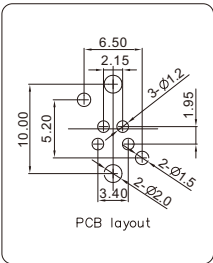
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SP-M8A-03P-MM-SF7005-00AH	SP-M8A-04P-MM-SF7005-00AH
定制化 Customized	

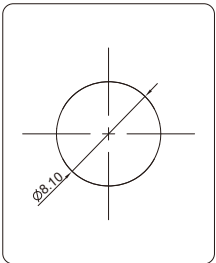
尺寸图 Dimension Figure



PCB 排布
PCB Layout



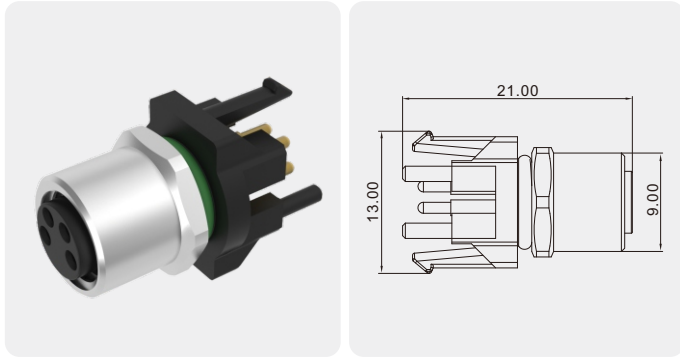
PCB 排布
PCB Layout



安装尺寸
Panel Cut-Out

M8 x 1 孔式面板安装插座，板后安装，非屏蔽，PCB焊接。

M8 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

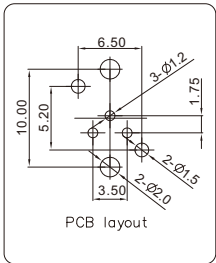


技术数据 Technical Data

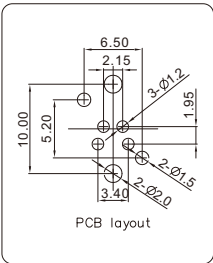
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SP-M8A-03P-FF-SF7005-00AH	SP-M8A-04P-FF-SF7005-00AH
定制化 Customized	

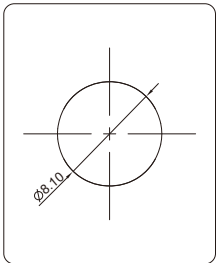
尺寸图 Dimension Figure



PCB 排布
PCB Layout



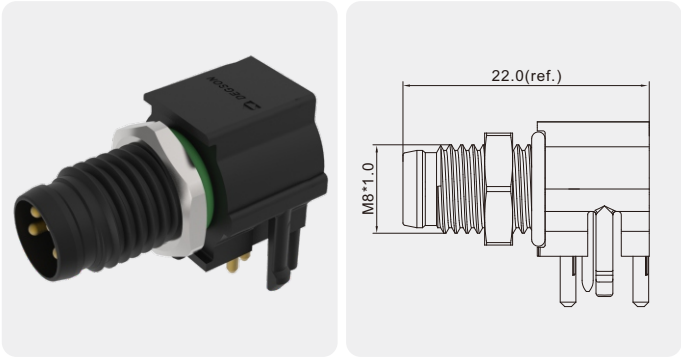
PCB 排布
PCB Layout



安装尺寸
Panel Cut-Out

M8 x 1 针式面板安装插座，板后安装，非屏蔽，PCB焊接。

M8 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

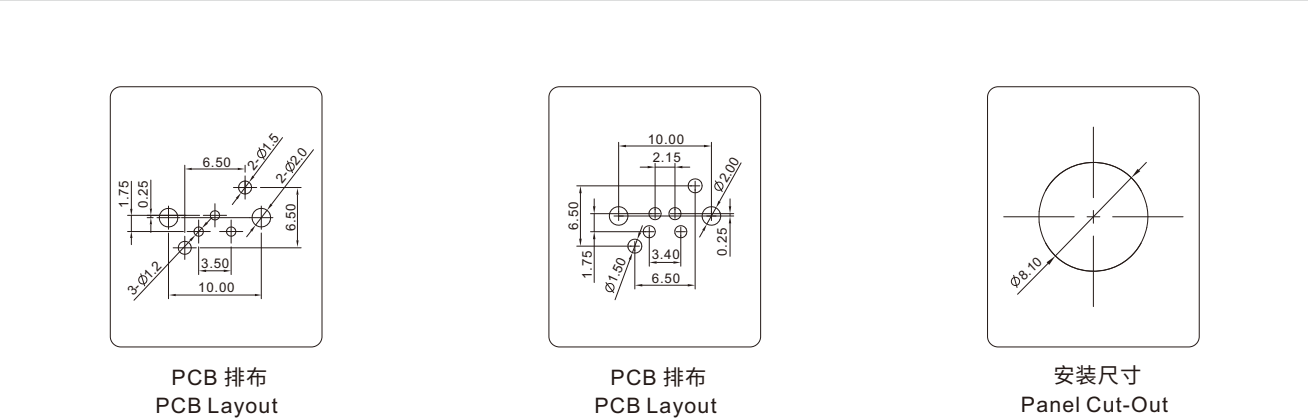


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

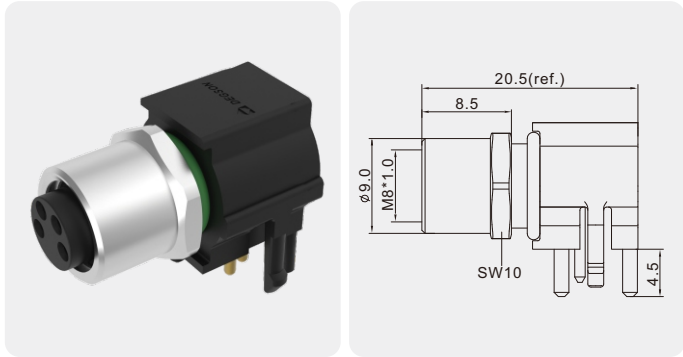
针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SR-M8A-03P-MM-SF7005-00AH	SR-M8A-04P-MM-SF7005-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 孔式面板安装插座，板后安装，非屏蔽，PCB焊接。

M8 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

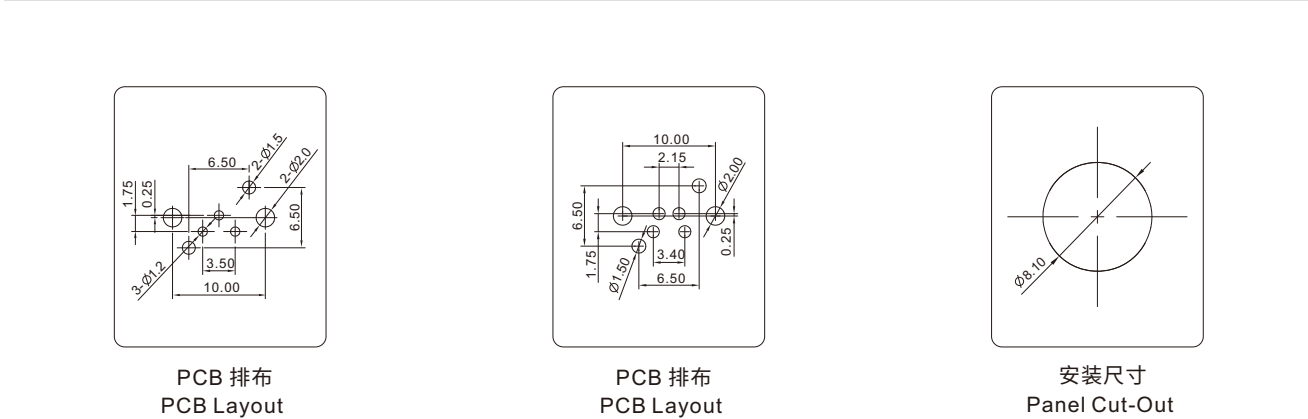


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

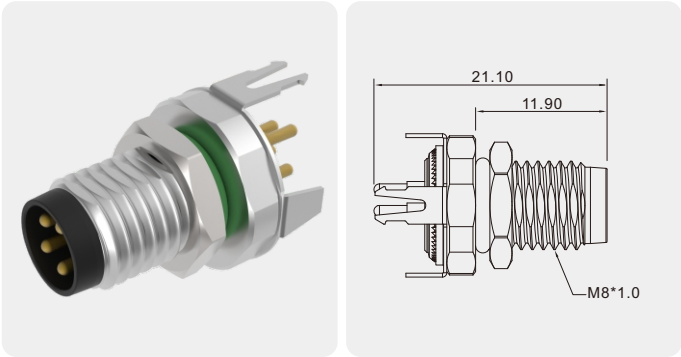
针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		SR-M8A-03P-MM-SF7005-00AH	SR-M8A-04P-MM-SF7005-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 针式面板安装插座，板后安装，屏蔽，PCB焊接。

M8 x 1 Male Panel Mount Receptacle, Rear Mounting, Shielded, PCB Soldering.

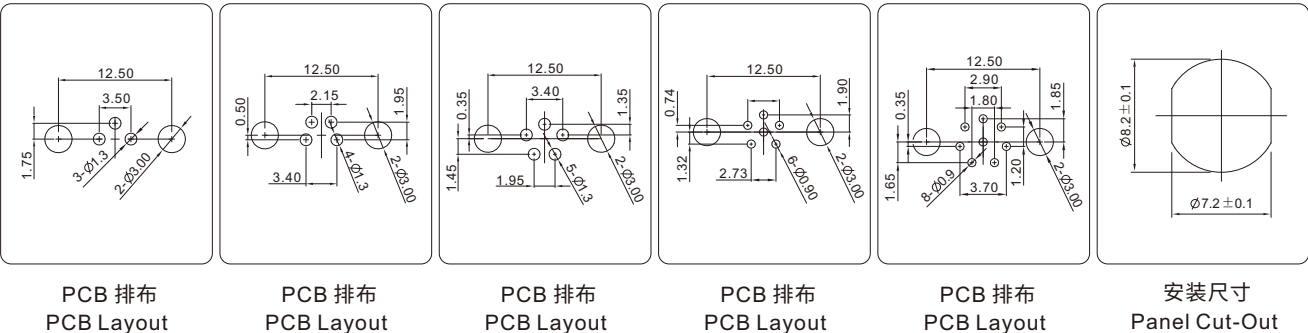


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

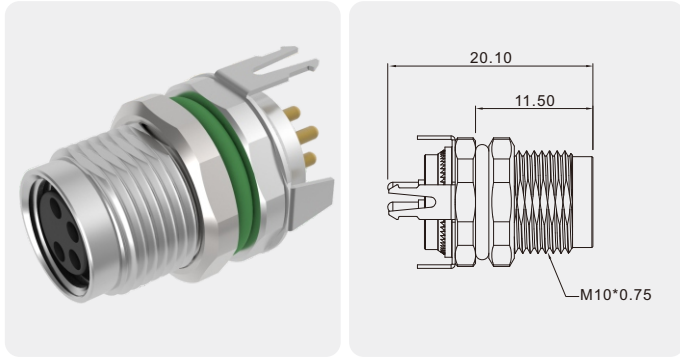
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SPSH-M8A-03P-MM-SF7003-00AH	SPSH-M8A-04P-MM-SF7003-00AH	SPSH-M8B-05P-MM-SF7003-00AH	SPSH-M8A-06P-MM-SF7003-00AH	SPSH-M8A-08P-MM-SF7003-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 孔式面板安装插座，板后安装，屏蔽，PCB焊接。

M8 x 1 Female Panel Mount Receptacle, Rear Mounting, Shielded, PCB Soldering.

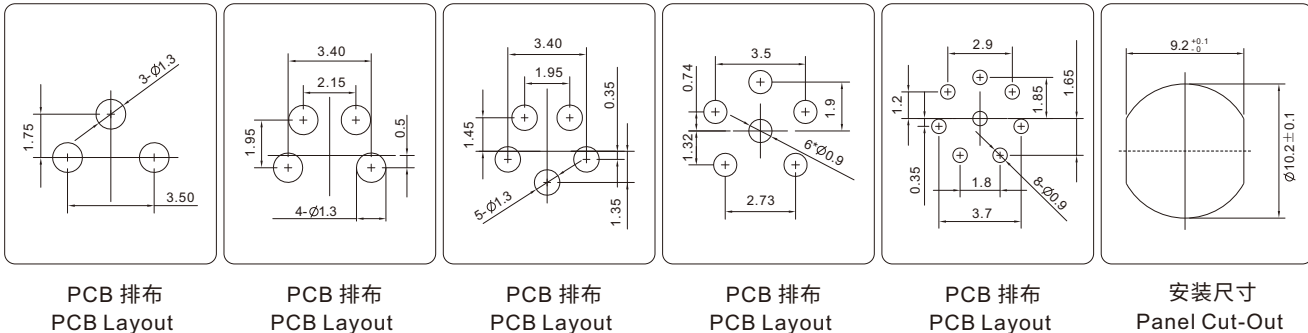


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

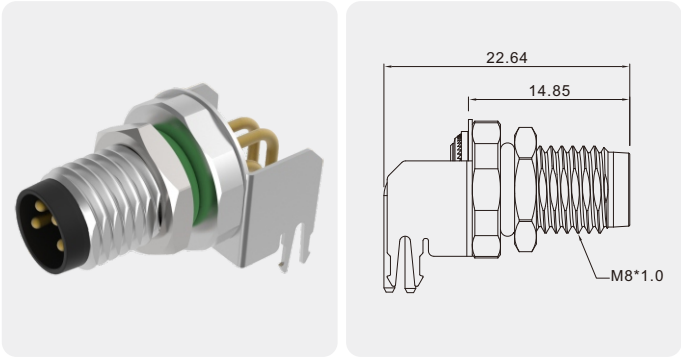
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SPSH-M8A-03P-FF-SF7001-00AH	SPSH-M8A-04P-FF-SF7001-00AH	SPSH-M8B-05P-FF-SF7001-00AH	SPSH-M8A-06P-FF-SF7001-00AH	SPSH-M8A-08P-FF-SF7001-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 针式面板安装插座，板后安装，屏蔽，PCB焊接。

M8 x 1 Male Panel Mount Receptacle, Rear Mounting, Shielded, PCB Soldering.

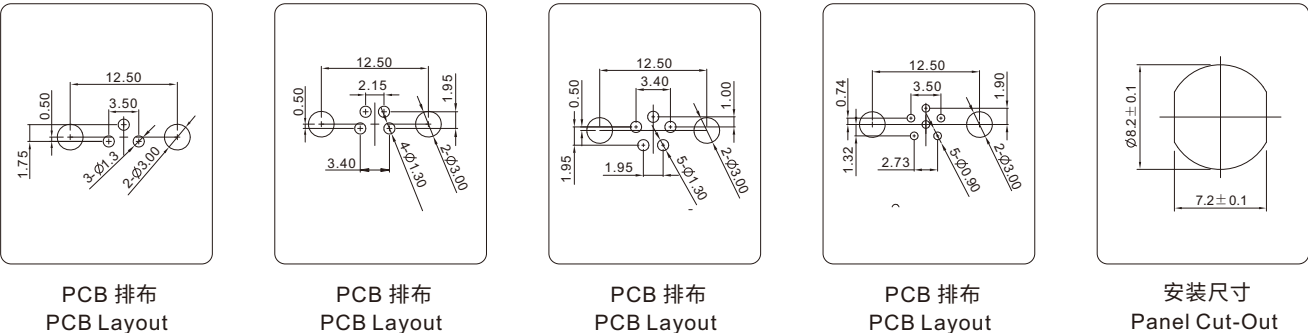


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

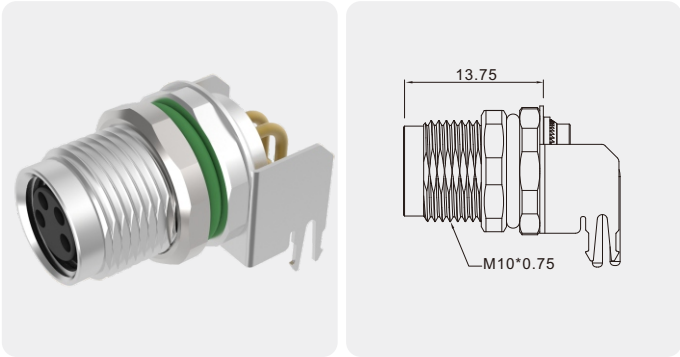
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded
	正面图 Front View				
额定电流 Rated current	A.	3A	3A	3A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SRSH-M8A-03P-MM-SF7003-00AH	SRSH-M8A-04P-MM-SF7003-00AH	SRSH-M8B-05P-MM-SF7003-00AH	SRSH-M8A-06P-MM-SF7003-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 孔式面板安装插座，板后安装，屏蔽，PCB焊接。

M8 x 1 Female Panel Mount Receptacle, Rear Mounting, Shielded, PCB Soldering.

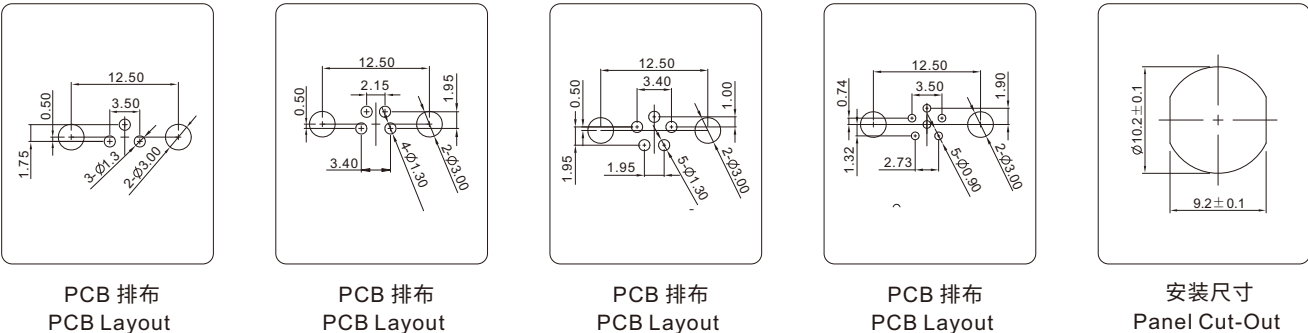


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

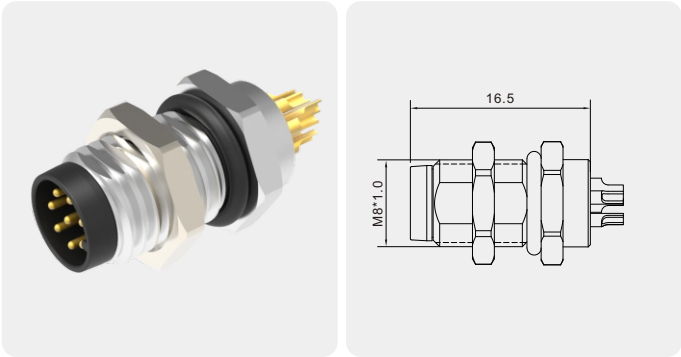
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded
	正面图 Front View				
额定电流 Rated current	A.	3A	3A	3A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SRSH-M8A-03P-FF-SF7001-00AH	SRSH-M8A-04P-FF-SF7001-00AH	SRSH-M8B-05P-FF-SF7001-00AH	SRSH-M8A-06P-FF-SF7001-00AH
定制化 Customized	

尺寸图 Dimension Figure



M8 x 1 针式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M8 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, Soldering without wire.

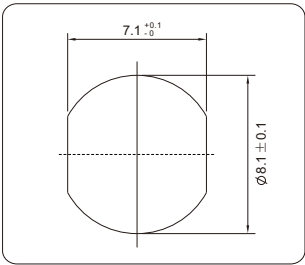


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	—	—
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SD-M8A-03P-MM-SF7003-00AH	SD-M8A-04P-MM-SF7003-00AH	SD-M8B-05P-MM-SF7003-00AH	SD-M8A-06P-MM-SF7003-00AH	SD-M8A-08P-MM-SF7003-00AH
定制化 Customized	

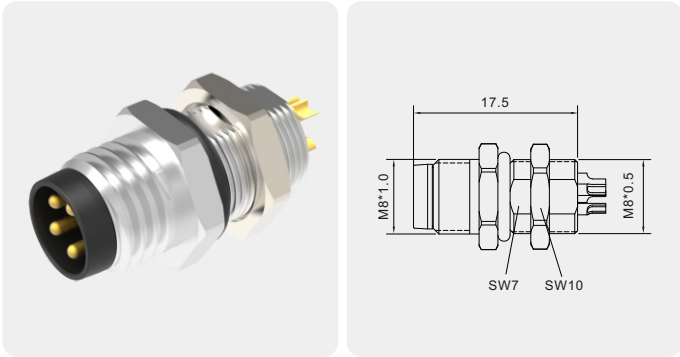
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M8 x 1 针式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M8 x 1 Male Panel Mount Receptacle, Front Mounting, Unshielded, Soldering without wire.

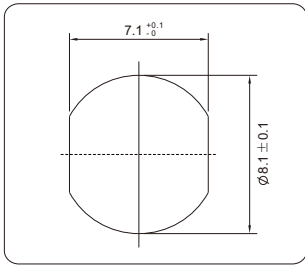


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	—	—
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SD-M8A-03P-MM-SH7002-00AH	SD-M8A-04P-MM-SH7002-00AH	SD-M8B-05P-MM-SH7002-00AH	SD-M8A-06P-MM-SH7002-00AH	SD-M8A-08P-MM-SH7002-00AH
定制化 Customized	

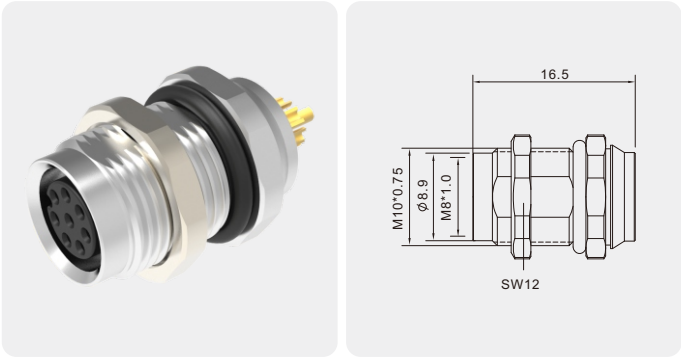
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M8 x 1 孔式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M8 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, Soldering without wire.

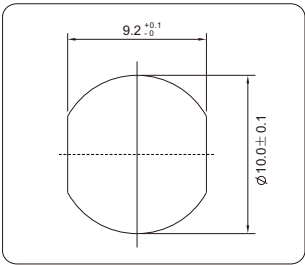


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	—	—
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SD-M8A-03P-FF-SF7001-00AH	SD-M8A-04P-FF-SF7001-00AH	SD-M8B-05P-FF-SF7001-00AH	SD-M8A-06P-FF-SF7001-00AH	SD-M8A-08P-FF-SF7001-00AH
定制化 Customized	

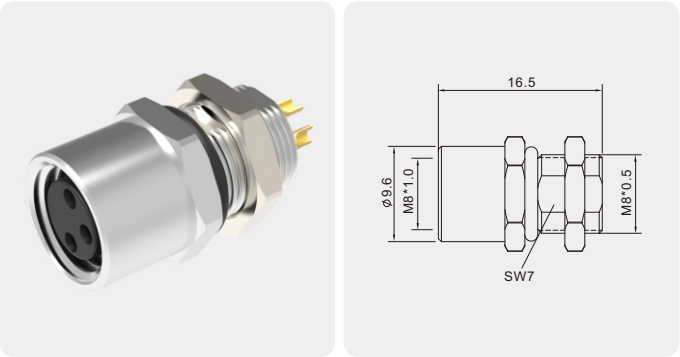
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M8 x 1 孔式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M8 x 1 Female Panel Mount Receptacle, Front Mounting, Unshielded, Soldering without wire.

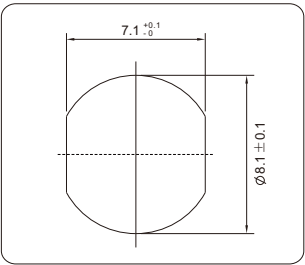


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	—	—
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		SD-M8A-03P-FF-SH7002-00AH	SD-M8A-04P-FF-SH7002-00AH	SD-M8B-05P-FF-SH7002-00AH	SD-M8A-06P-FF-SH7002-00AH	SD-M8A-08P-FF-SH7002-00AH
定制化 Customized	

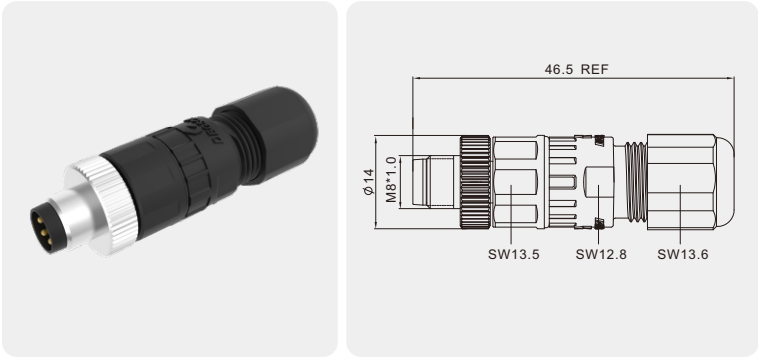
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M8 x 1 针式现场组装插头。非屏蔽，螺钉连接，直头。

M8 x 1 Male Field Assembly Plug.
Unshielded,Screw Connection,Straight.

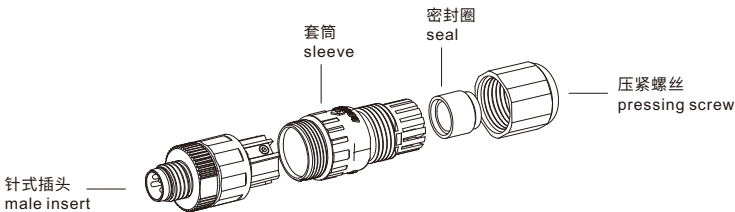


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

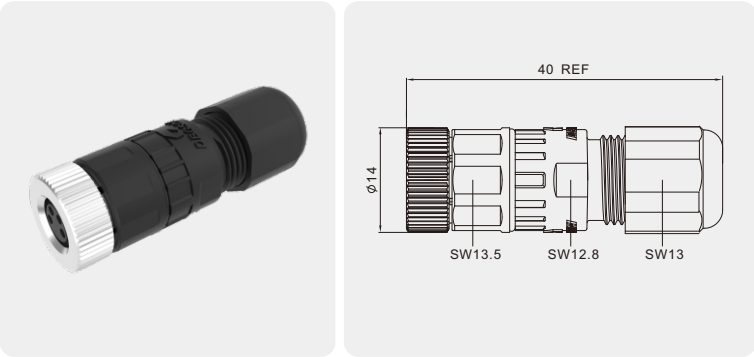
针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		PB-M8A-03P-MM-SL7001-00AH	PB-M8A-04P-MM-SL7001-00AH

零件图 Component part drawing



M8 x 1 孔式现场组装插头。非屏蔽，螺钉连接，直头。

M8 x 1 Female Field Assembly Plug.
Unshielded,Screw Connection,Straight.

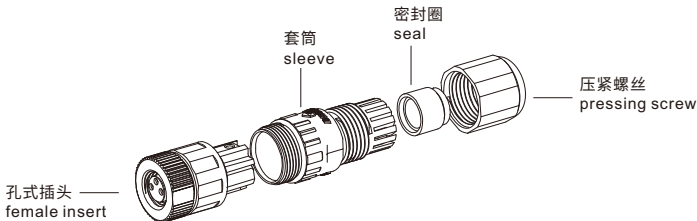


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

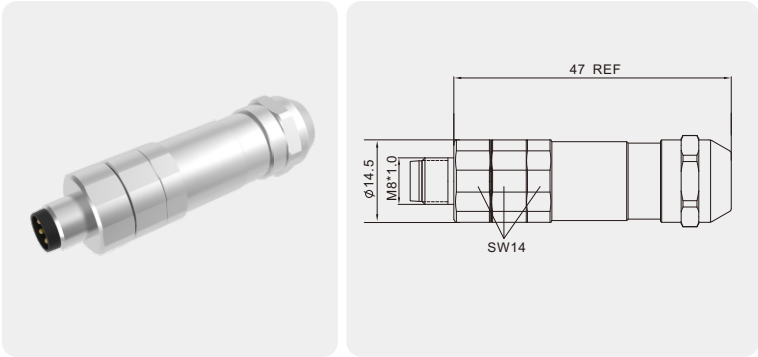
针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		PB-M8A-03P-FF-SL7001-00AH	PB-M8A-04P-FF-SL7001-00AH

零件图 Component part drawing



M8 x 1 针式现场组装插头。屏蔽，螺钉连接，直头。

M8 x 1 Male Field Assembly Plug. Shielded, Screw Connection, Straight.

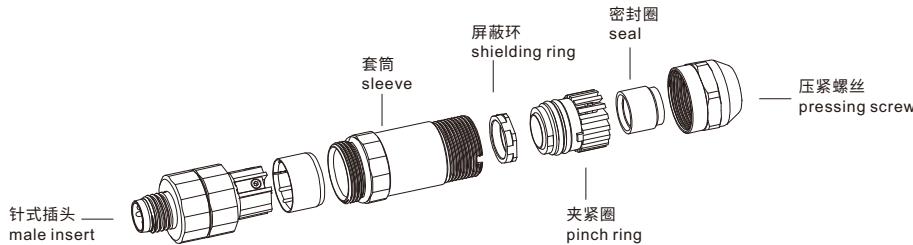


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

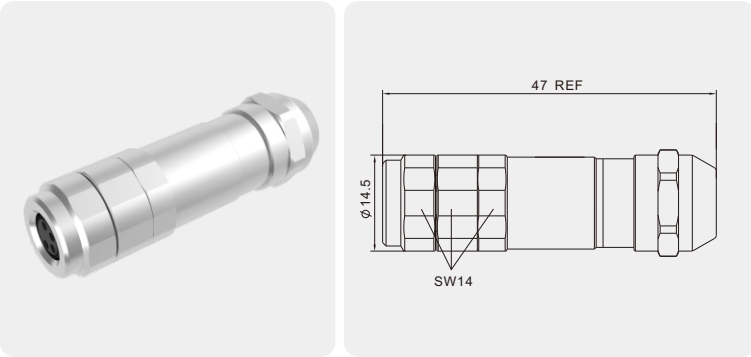
针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		PBSH-M8A-03P-MM-SL7001-00AH	PBSH-M8A-04P-MM-SL7001-00AH

零件图 Component part drawing



M8 x 1 孔式现场组装插头。屏蔽，螺钉连接，直头。

M8 x 1 Female Field Assembly Plug. Shielded, Screw Connection, Straight.

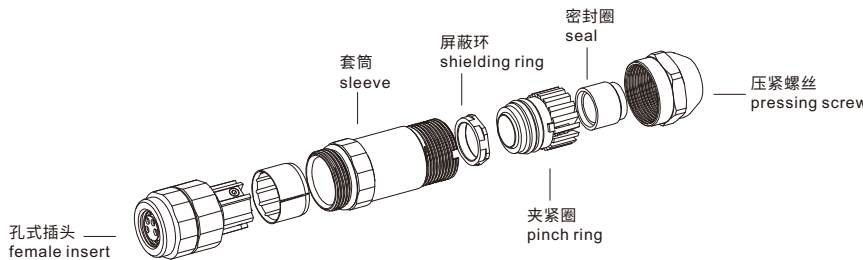


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

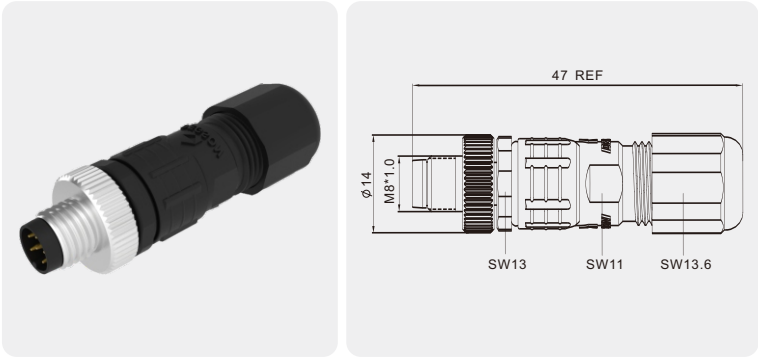
针数 Number of Pins		03 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	3A	3A
额定电压 Rated voltage	V.	60V	60V
描述 Description		订单号 Order NO .	订单号 Order NO .
—		PBSH-M8A-03P-FF-SL7001-00AH	PBSH-M8A-04P-FF-SL7001-00AH

零件图 Component part drawing



M8 x 1 针式现场组装插头。非屏蔽，焊接式，直头。

M8 x 1 Male Field Assembly Plug. Unshielded,Soldering Connection, Straight.

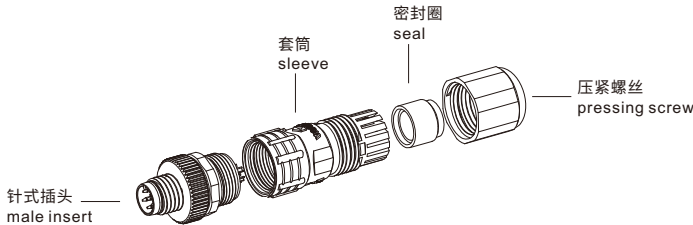


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

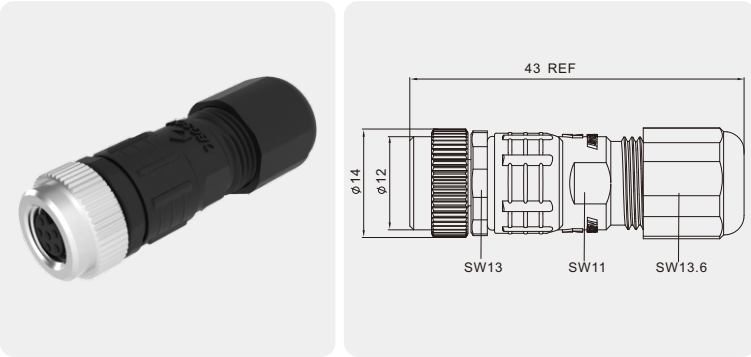
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		PA-M8A-03P-MM-SL7001-00AH	PA-M8A-04P-MM-SL7001-00AH	PA-M8B-05P-MM-SL7001-00AH	PA-M8A-06P-MM-SL7001-00AH	PA-M8A-08P-MM-SL7001-00AH

零件图 Component part drawing



M8 x 1 孔式现场组装插头。非屏蔽，焊接式，直头。

M8 x 1 Female Field Assembly Plug. Unshielded,Soldering Connection, Straight.

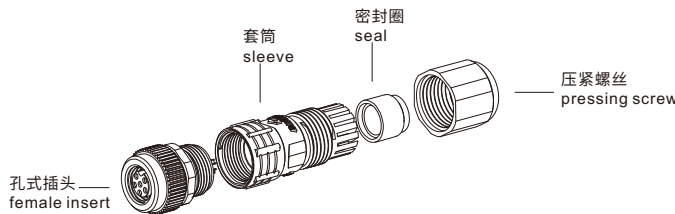


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

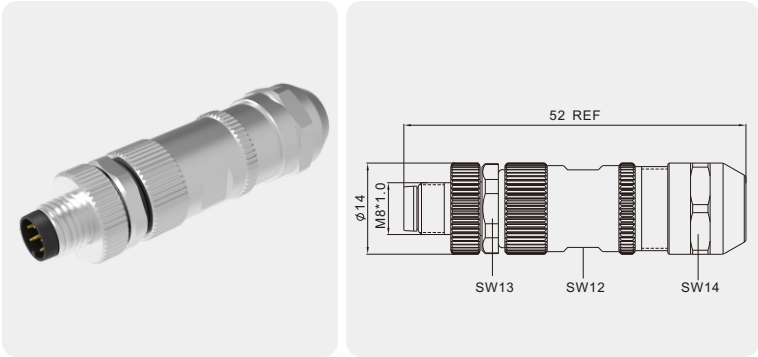
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		PA-M8A-03P-FF-SL7001-00AH	PA-M8A-04P-FF-SL7001-00AH	PA-M8B-05P-FF-SL7001-00AH	PA-M8A-06P-FF-SL7001-00AH	PA-M8A-08P-FF-SL7001-00AH

零件图 Component part drawing



M8 x 1 针式现场组装插头。屏蔽，焊接式，直头。

M8 x 1 Male Field Assembly Plug. Shielded, Soldering Connection, Straight.

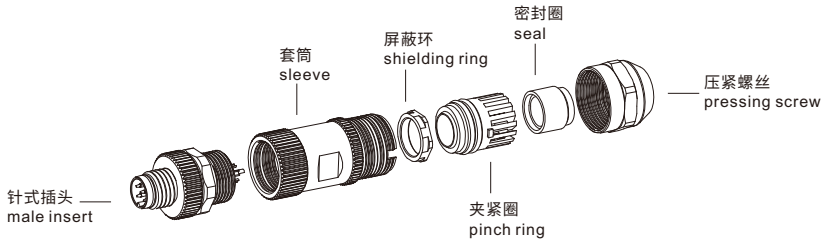


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 ,05,06,08Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

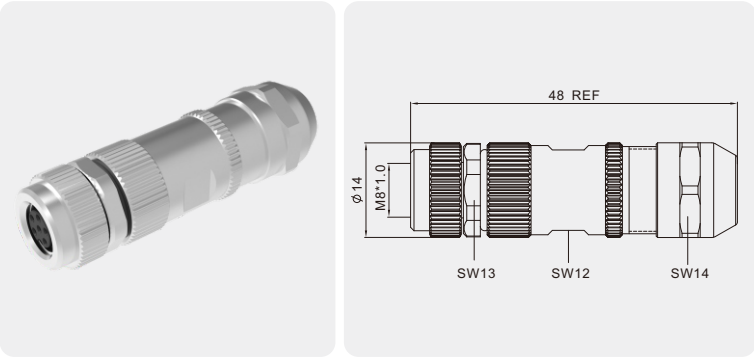
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		PASH-M8A-03P-MM-SL7001-00AH	PASH-M8A-04P-MM-SL7001-00AH	PASH-M8B-05P-MM-SL7001-00AH	PASH-M8A-06P-MM-SL7001-00AH	PASH-M8A-08P-MM-SL7001-00AH

零件图 Component part drawing



M8 x 1 孔式现场组装插头。屏蔽，焊接式，直头。

M8 x 1 Female Field Assembly Plug. Shielded, Soldering Connection, Straight.

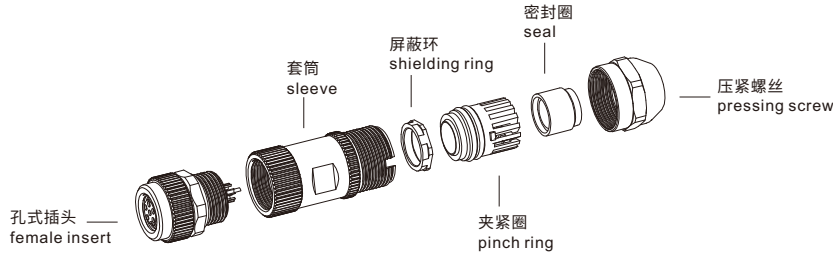


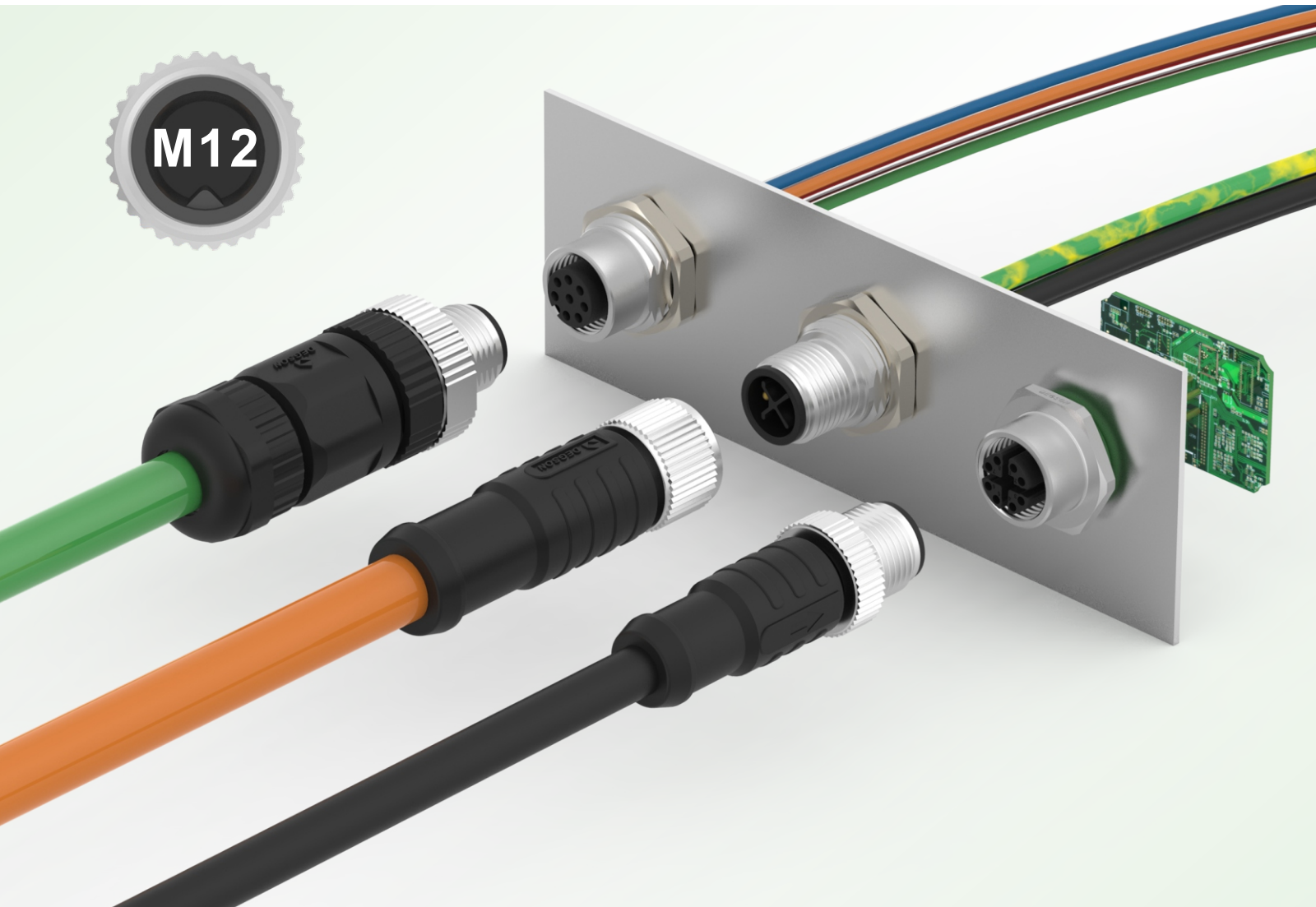
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
—		PASH-M8A-03P-FF-SL7001-00AH	PASH-M8A-04P-FF-SL7001-00AH	PASH-M8B-05P-FF-SL7001-00AH	PASH-M8A-06P-FF-SL7001-00AH	PASH-M8A-08P-FF-SL7001-00AH

零件图 Component part drawing





优势

- 密封优化，防护性能可达IP68。
- 可选传输信号、数据、电源，应用不同领域。
- 带不同编码的连接器，防止错插。
- 可选全方位屏蔽，提供可靠的电磁保护。
- 可选接线方式，适用于持续冲击、振动的应用环境。
- 适用于各种场合的连接技术。
- 可与市场同系列连接器互配。

Advantages

- Good sealing performance, with IP class up to IP 68.
- Used in the signal transmission, data transmission, power supply etc.
- With different coding, prevent error connection.
- Shield is optional, provide reliable electromagnetic protection.
- Wire connection method is optional, suitable for continuous shock and vibration environment.
- Connection technology is suitable for all application field.
- Compatible with same series connectors on the market.

特点

- 线缆材质：PUR，PVC。
- 防护等级：IP67，IP68。
- 编码可选。
- 屏蔽可选。
- 接线方式可选。
- 符合IEC61076标准。

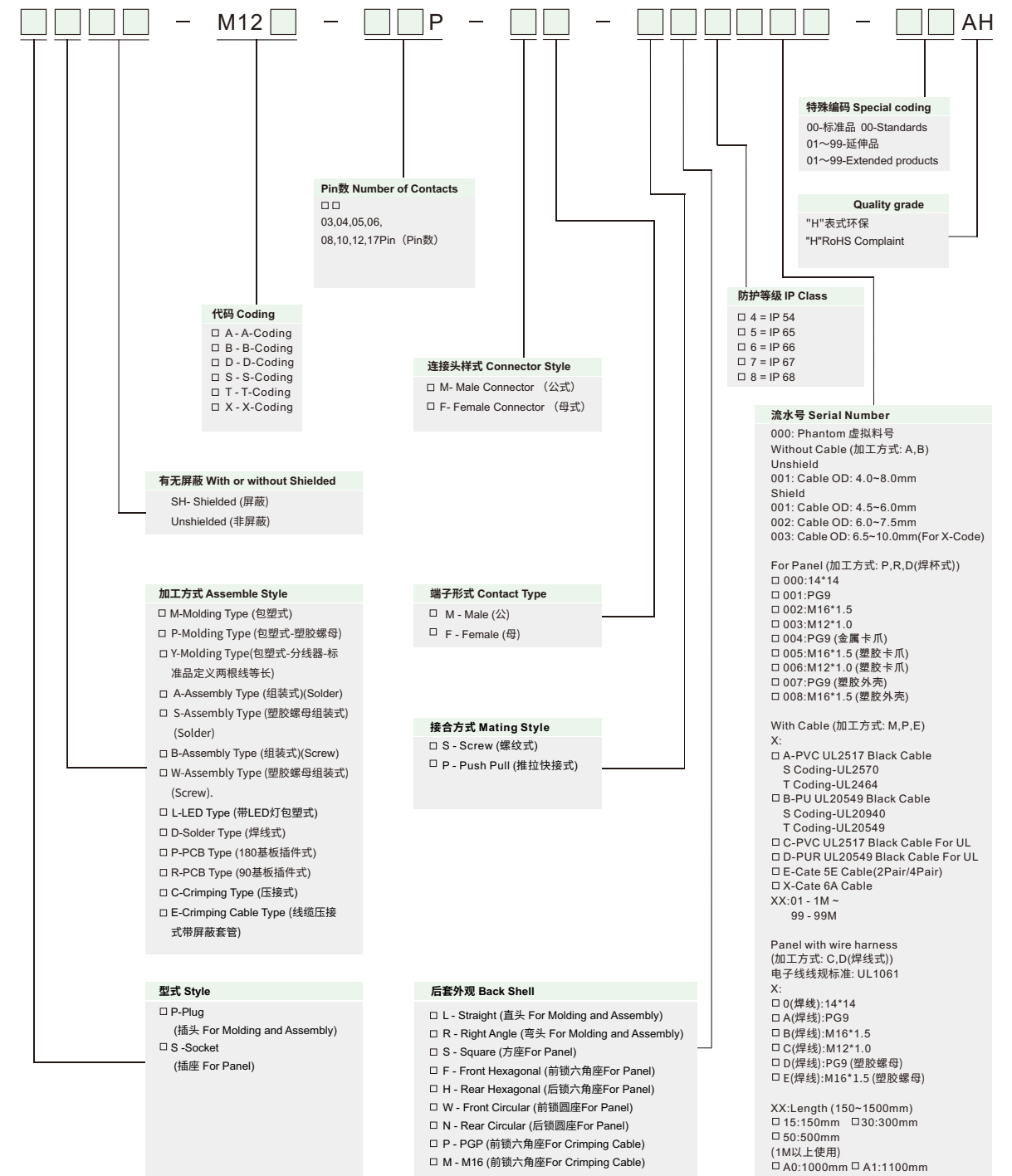
Features

- Cable material: PUR, PVC.
- IP-class: IP67, IP68.
- Coding is optional.
- Shield is optional.
- Wire connection method is optional.
- Compliance with IEC 61076 standard.



圆形连接器编码规则 Circular Connectors Part Number

圆形连接器成品品名编码规则 Circular Connectors Part Number Reference



例如：

1.M12孔式插头5Pin: PM-M12A-05P-FF-SL8A01-00A(H)

表示：线端包塑，M12A-Coding，5Pin，母座母Pin，螺纹锁合，直头，防水等级IP68，PVC黑色外被UL2517线缆，长度1.0M，标准品。

For example:

1. M12 female plug 5Pin: PM-M12A-05P-FF-SL8A01-00A(H)

Details: Plastic covered at the end of wire,M12A-Coding, 5Pin, female socket female Pin, thread locked, straight head, IP68, PVC black kacket.
Covered by UL2517 wire, the length of 1.0M, standard products.

M12 x 1 针式成型电缆插头，单端，非屏蔽，直头。

M12 x 1 Male Overmolded with Cable Plug, Single end, Unshielded, Straight.



技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	2A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.GN 4.YE 5.GY	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	金属螺母 Metal of nut	1m	PM-M12A-03P-MM-SL8A01-00AH	PM-M12A-04P-MM-SL8A01-00AH	PM-M12A-05P-MM-SL8A01-00AH	PM-M12A-06P-MM-SL8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-MM-SL8C01-00AH	PP-M12A-04P-MM-SL8C01-00AH	PP-M12A-05P-MM-SL8C01-00AH	PP-M12A-06P-MM-SL8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-03P-MM-SL8B01-00AH	PM-M12A-04P-MM-SL8B01-00AH	PM-M12A-05P-MM-SL8B01-00AH	PM-M12A-06P-MM-SL8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-MM-SL8D01-00AH	PP-M12A-04P-MM-SL8D01-00AH	PP-M12A-05P-MM-SL8D01-00AH	PP-M12A-06P-MM-SL8D01-00AH
		定制化 Customized
	PVC	1m	PM-M12A-03P-MM-SL8C01-00AH	PM-M12A-04P-MM-SL8C01-00AH	PM-M12A-05P-MM-SL8C01-00AH	PM-M12A-06P-MM-SL8C01-00AH
		3m	PM-M12A-03P-MM-SL8C03-00AH	PM-M12A-04P-MM-SL8C03-00AH	PM-M12A-05P-MM-SL8C03-00AH	PM-M12A-06P-MM-SL8C03-00AH
		5m	PM-M12A-03P-MM-SL8C05-00AH	PM-M12A-04P-MM-SL8C05-00AH	PM-M12A-05P-MM-SL8C05-00AH	PM-M12A-06P-MM-SL8C05-00AH
		定制化 Customized
	PUR	1m	PM-M12A-03P-MM-SL8D01-00AH	PM-M12A-04P-MM-SL8D01-00AH	PM-M12A-05P-MM-SL8D01-00AH	PM-M12A-06P-MM-SL8D01-00AH
		3m	PM-M12A-03P-MM-SL8D03-00AH	PM-M12A-04P-MM-SL8D03-00AH	PM-M12A-05P-MM-SL8D03-00AH	PM-M12A-06P-MM-SL8D03-00AH
		5m	PM-M12A-03P-MM-SL8D05-00AH	PM-M12A-04P-MM-SL8D05-00AH	PM-M12A-05P-MM-SL8D05-00AH	PM-M12A-06P-MM-SL8D05-00AH
		定制化 Customized

M12 x 1 针式成型电缆插头，单端，非屏蔽，直头。

M12 x 1 Male Overmolded with Cable Plug, Single end, Unshielded, Straight.



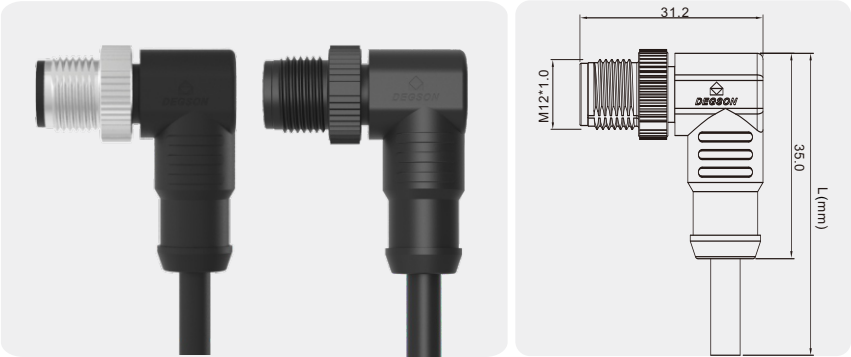
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 16.YW/BN 17.WH/GY	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	金属螺母 Metal of nut	1m	PM-M12A-10P-MM-SL8A01-00AH	PM-M12A-12P-MM-SL8A01-00AH	PM-M12A-17P-MM-SL8A01-00AH	PM-M12D-04P-MM-SL8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-MM-SL8C01-00AH	PP-M12A-12P-MM-SL8C01-00AH	PP-M12A-17P-MM-SL8C01-00AH	PP-M12D-04P-MM-SL8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-10P-MM-SL8B01-00AH	PM-M12A-12P-MM-SL8B01-00AH	PM-M12A-17P-MM-SL8B01-00AH	PM-M12D-04P-MM-SL8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-MM-SL8D01-00AH	PP-M12A-12P-MM-SL8D01-00AH	PP-M12A-17P-MM-SL8D01-00AH	PP-M12D-04P-MM-SL8D01-00AH
		定制化 Customized
	PVC	1m	PM-M12A-10P-MM-SL8C01-00AH	PM-M12A-12P-MM-SL8C01-00AH	PM-M12A-17P-MM-SL8C01-00AH	PM-M12D-04P-MM-SL8C01-00AH
		3m	PM-M12A-10P-MM-SL8C03-00AH	PM-M12A-12P-MM-SL8C03-00AH	PM-M12A-17P-MM-SL8C03-00AH	PM-M12D-04P-MM-SL8C03-00AH
		5m	PM-M12A-10P-MM-SL8C05-00AH	PM-M12A-12P-MM-SL8C05-00AH	PM-M12A-17P-MM-SL8C05-00AH	PM-M12D-04P-MM-SL8C05-00AH
		定制化 Customized
	PUR	1m	PM-M12A-10P-MM-SL8D01-00AH	PM-M12A-12P-MM-SL8D01-00AH	PM-M12A-17P-MM-SL8D01-00AH	PM-M12D-04P-MM-SL8D01-00AH
		3m	PM-M12A-10P-MM-SL8D03-00AH	PM-M12A-12P-MM-SL8D03-00AH	PM-M12A-17P-MM-SL8D03-00AH	PM-M12D-04P-MM-SL8D03-00AH
		5m	PM-M12A-10P-MM-SL8D05-00AH	PM-M12A-12P-MM-SL8D05-00AH	PM-M12A-17P-MM-SL8D05-00AH	PM-M12D-04P-MM-SL8D05-00AH
		定制化 Customized

M12 x 1 针式成型电缆插头，单端，非屏蔽，弯头。

M12 x 1 Male Overmolded with Cable Plug, Single end, Unshielded, Angled.



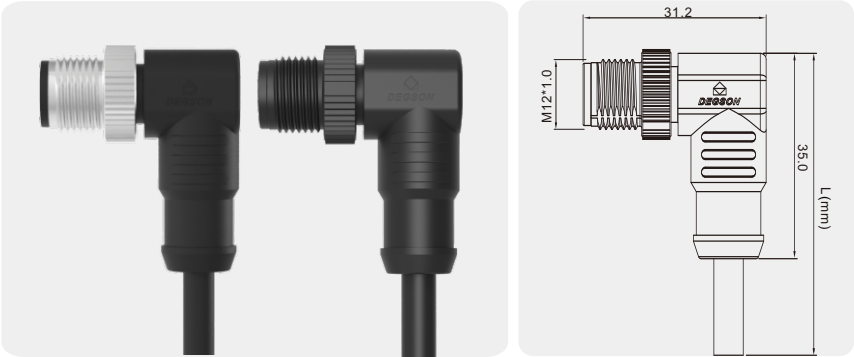
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Male, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	-25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm ²	0.34mm ²	0.34mm ²	0.25mm ²	0.25mm ²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.GN 4.YE 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU 8.RD	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
PVC	金属螺母 Metal of nut	1m	PM-M12A-03P-MM-SR8A01-00AH	PM-M12A-04P-MM-SR8A01-00AH	PM-M12A-05P-MM-SR8A01-00AH	PM-M12A-06P-MM-SR8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-MM-SR8C01-00AH	PP-M12A-04P-MM-SR8C01-00AH	PP-M12A-05P-MM-SR8C01-00AH	PP-M12A-06P-MM-SR8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-03P-MM-SR8B01-00AH	PM-M12A-04P-MM-SR8B01-00AH	PM-M12A-05P-MM-SR8B01-00AH	PM-M12A-06P-MM-SR8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-MM-SR8D01-00AH	PP-M12A-04P-MM-SR8D01-00AH	PP-M12A-05P-MM-SR8D01-00AH	PP-M12A-06P-MM-SR8D01-00AH
		定制化 Customized
PVC	PVC	1m	PM-M12A-03P-MM-SR8C01-00AH	PM-M12A-04P-MM-SR8C01-00AH	PM-M12A-05P-MM-SR8C01-00AH	PM-M12A-06P-MM-SR8C01-00AH
		3m	PM-M12A-03P-MM-SR8C03-00AH	PM-M12A-04P-MM-SR8C03-00AH	PM-M12A-05P-MM-SR8C03-00AH	PM-M12A-06P-MM-SR8C03-00AH
		5m	PM-M12A-03P-MM-SR8C05-00AH	PM-M12A-04P-MM-SR8C05-00AH	PM-M12A-05P-MM-SR8C05-00AH	PM-M12A-06P-MM-SR8C05-00AH
		定制化 Customized
PUR	PUR	1m	PM-M12A-03P-MM-SR8D01-00AH	PM-M12A-04P-MM-SR8D01-00AH	PM-M12A-05P-MM-SR8D01-00AH	PM-M12A-06P-MM-SR8D01-00AH
		3m	PM-M12A-03P-MM-SR8D03-00AH	PM-M12A-04P-MM-SR8D03-00AH	PM-M12A-05P-MM-SR8D03-00AH	PM-M12A-06P-MM-SR8D03-00AH
		5m	PM-M12A-03P-MM-SR8D05-00AH	PM-M12A-04P-MM-SR8D05-00AH	PM-M12A-05P-MM-SR8D05-00AH	PM-M12A-06P-MM-SR8D05-00AH
		定制化 Customized

M12 x 1 针式成型电缆插头，单端，非屏蔽，弯头。

M12 x 1 Male Overmolded with Cable Plug, Single end, Unshielded, Angled.



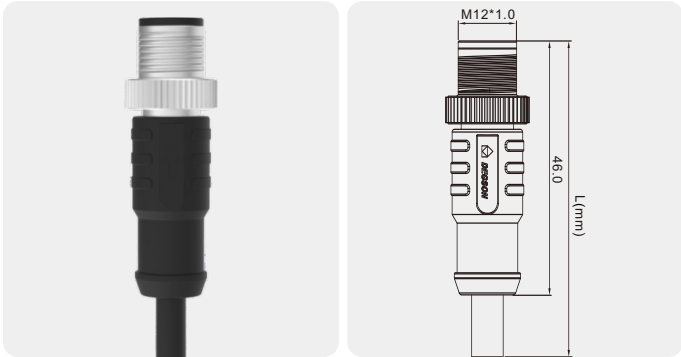
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Male, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	-25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm ²	0.14mm ²	0.14mm ²	0.34mm ²	0.34mm ²
	接线表 Wiring list	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 17.WH/GY	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
PVC	金属螺母 Metal of nut	1m	PM-M12A-10P-MM-SR8A01-00AH	PM-M12A-12P-MM-SR8A01-00AH	PM-M12A-17P-MM-SR8A01-00AH	PM-M12D-04P-MM-SR8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-MM-SR8C01-00AH	PP-M12A-12P-MM-SR8C01-00AH	PP-M12A-17P-MM-SR8C01-00AH	PP-M12D-04P-MM-SR8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-10P-MM-SR8B01-00AH	PM-M12A-12P-MM-SR8B01-00AH	PM-M12A-17P-MM-SR8B01-00AH	PM-M12D-04P-MM-SR8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-MM-SR8D01-00AH	PP-M12A-12P-MM-SR8D01-00AH	PP-M12A-17P-MM-SR8D01-00AH	PP-M12D-04P-MM-SR8D01-00AH
		定制化 Customized
PVC	PVC	1m	PM-M12A-10P-MM-SR8C01-00AH	PM-M12A-12P-MM-SR8C01-00AH	PM-M12A-17P-MM-SR8C01-00AH	PM-M12D-04P-MM-SR8C01-00AH
		3m	PM-M12A-10P-MM-SR8C03-00AH	PM-M12A-12P-MM-SR8C03-00AH	PM-M12A-17P-MM-SR8C03-00AH	PM-M12D-04P-MM-SR8C03-00AH
		5m	PM-M12A-10P-MM-SR8C05-00AH	PM-M12A-12P-MM-SR8C05-00AH	PM-M12A-17P-MM-SR8C05-00AH	PM-M12D-04P-MM-SR8C05-00AH
		定制化 Customized
PUR	PUR	1m	PM-M12A-10P-MM-SR8D01-00AH	PM-M12A-12P-MM-SR8D01-00AH	PM-M12A-17P-MM-SR8D01-00AH	PM-M12D-04P-MM-SR8D01-00AH
		3m	PM-M12A-10P-MM-SR8D03-00AH	PM-M12A-12P-MM-SR8D03-00AH	PM-M12A-17P-MM-SR8D03-00AH	PM-M12D-04P-MM-SR8D03-00AH
		5m	PM-M12A-10P-MM-SR8D05-00AH	PM-M12A-12P-MM-SR8D05-00AH	PM-M12A-17P-MM-SR8D05-00AH	PM-M12D-04P-MM-SR8D05-00AH
		定制化 Customized

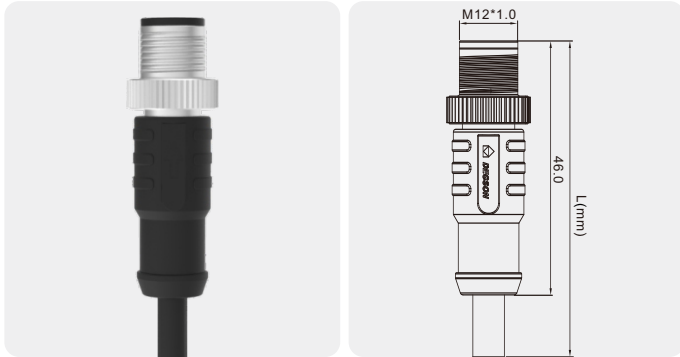
M12 x 1 针式成型电缆插头，单端，屏蔽，直头。

M12 x 1 Male Overmolded with Cable Plug,Single end,Shielded,Straight.



M12 x 1 针式成型电缆插头，单端，屏蔽，直头。

M12 x 1 Male Overmolded with Cable Plug,Single end,Shielded,Straight.



技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU 7.BU	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-03P-MM-SL8A01-00AH	PMSH-M12A-04P-MM-SL8A01-00AH	PMSH-M12A-05P-MM-SL8A01-00AH	PMSH-M12A-06P-MM-SL8A01-00AH	PMSH-M12A-08P-MM-SL8A01-00AH
	3m	PMSH-M12A-03P-MM-SL8A03-00AH	PMSH-M12A-04P-MM-SL8A03-00AH	PMSH-M12A-05P-MM-SL8A03-00AH	PMSH-M12A-06P-MM-SL8A03-00AH	PMSH-M12A-08P-MM-SL8A03-00AH
	5m	PMSH-M12A-03P-MM-SL8A05-00AH	PMSH-M12A-04P-MM-SL8A05-00AH	PMSH-M12A-05P-MM-SL8A05-00AH	PMSH-M12A-06P-MM-SL8A05-00AH	PMSH-M12A-08P-MM-SL8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-MM-SL8B01-00AH	PMSH-M12A-04P-MM-SL8B01-00AH	PMSH-M12A-05P-MM-SL8B01-00AH	PMSH-M12A-06P-MM-SL8B01-00AH	PMSH-M12A-08P-MM-SL8B01-00AH
	3m	PMSH-M12A-03P-MM-SL8B03-00AH	PMSH-M12A-04P-MM-SL8B03-00AH	PMSH-M12A-05P-MM-SL8B03-00AH	PMSH-M12A-06P-MM-SL8B03-00AH	PMSH-M12A-08P-MM-SL8B03-00AH
	5m	PMSH-M12A-03P-MM-SL8B05-00AH	PMSH-M12A-04P-MM-SL8B05-00AH	PMSH-M12A-05P-MM-SL8B05-00AH	PMSH-M12A-06P-MM-SL8B05-00AH	PMSH-M12A-08P-MM-SL8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-03P-MM-SL8C01-00AH	PMSH-M12A-04P-MM-SL8C01-00AH	PMSH-M12A-05P-MM-SL8C01-00AH	PMSH-M12A-06P-MM-SL8C01-00AH	PMSH-M12A-08P-MM-SL8C01-00AH
	3m	PMSH-M12A-03P-MM-SL8C03-00AH	PMSH-M12A-04P-MM-SL8C03-00AH	PMSH-M12A-05P-MM-SL8C03-00AH	PMSH-M12A-06P-MM-SL8C03-00AH	PMSH-M12A-08P-MM-SL8C03-00AH
	5m	PMSH-M12A-03P-MM-SL8C05-00AH	PMSH-M12A-04P-MM-SL8C05-00AH	PMSH-M12A-05P-MM-SL8C05-00AH	PMSH-M12A-06P-MM-SL8C05-00AH	PMSH-M12A-08P-MM-SL8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-MM-SL8D01-00AH	PMSH-M12A-04P-MM-SL8D01-00AH	PMSH-M12A-05P-MM-SL8D01-00AH	PMSH-M12A-06P-MM-SL8D01-00AH	PMSH-M12A-08P-MM-SL8D01-00AH
	3m	PMSH-M12A-03P-MM-SL8D03-00AH	PMSH-M12A-04P-MM-SL8D03-00AH	PMSH-M12A-05P-MM-SL8D03-00AH	PMSH-M12A-06P-MM-SL8D03-00AH	PMSH-M12A-08P-MM-SL8D03-00AH
	5m	PMSH-M12A-03P-MM-SL8D05-00AH	PMSH-M12A-04P-MM-SL8D05-00AH	PMSH-M12A-05P-MM-SL8D05-00AH	PMSH-M12A-06P-MM-SL8D05-00AH	PMSH-M12A-08P-MM-SL8D05-00AH
	定制化 Customized

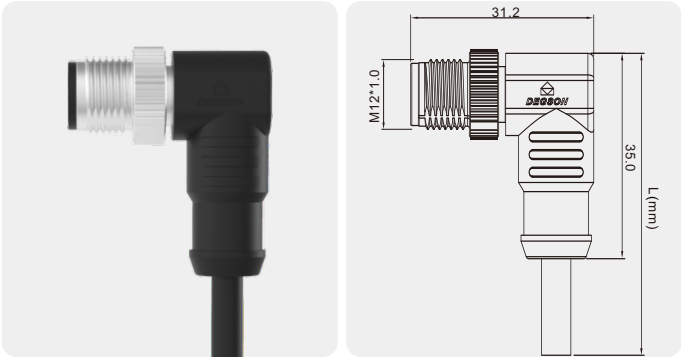
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 3.WH 5.PK 7.BK 9.RD	2.BU 4.GN 6.YW 8.GY 10.VT	1.BN 3.WH 5.PK 7.BK 9.RD 11.GY/PK 13.WH/GN 15.WH/YW 17.WH/GY	2.BU 4.GN 6.YW 8.GY 10.VT 12.RD/BU 14.BN/GN 16.YW/BN	1.YW 2.WH 3.OG 4.BU
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-10P-MM-SL8A01-00AH	PMSH-M12A-12P-MM-SL8A01-00AH	PMSH-M12A-17P-MM-SL8A01-00AH	PMSH-M12B-05P-MM-SL8A01-00AH	PMSH-M12D-04P-MM-SL8A01-00AH
	3m	PMSH-M12A-10P-MM-SL8A03-00AH	PMSH-M12A-12P-MM-SL8A03-00AH	PMSH-M12A-17P-MM-SL8A03-00AH	PMSH-M12B-05P-MM-SL8A03-00AH	PMSH-M12D-04P-MM-SL8A03-00AH
	5m	PMSH-M12A-10P-MM-SL8A05-00AH	PMSH-M12A-12P-MM-SL8A05-00AH	PMSH-M12A-17P-MM-SL8A05-00AH	PMSH-M12B-05P-MM-SL8A05-00AH	PMSH-M12D-04P-MM-SL8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-MM-SL8B01-00AH	PMSH-M12A-12P-MM-SL8B01-00AH	PMSH-M12A-17P-MM-SL8B01-00AH	PMSH-M12B-05P-MM-SL8B01-00AH	PMSH-M12D-04P-MM-SL8B01-00AH
	3m	PMSH-M12A-10P-MM-SL8B03-00AH	PMSH-M12A-12P-MM-SL8B03-00AH	PMSH-M12A-17P-MM-SL8B03-00AH	PMSH-M12B-05P-MM-SL8B03-00AH	PMSH-M12D-04P-MM-SL8B03-00AH
	5m	PMSH-M12A-10P-MM-SL8B05-00AH	PMSH-M12A-12P-MM-SL8B05-00AH	PMSH-M12A-17P-MM-SL8B05-00AH	PMSH-M12B-05P-MM-SL8B05-00AH	PMSH-M12D-04P-MM-SL8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-10P-MM-SL8C01-00AH	PMSH-M12A-12P-MM-SL8C01-00AH	PMSH-M12A-17P-MM-SL8C01-00AH	PMSH-M12B-05P-MM-SL8C01-00AH	PMSH-M12D-04P-MM-SL8C01-00AH
	3m	PMSH-M12A-10P-MM-SL8C03-00AH	PMSH-M12A-12P-MM-SL8C03-00AH	PMSH-M12A-17P-MM-SL8C03-00AH	PMSH-M12B-05P-MM-SL8C03-00AH	PMSH-M12D-04P-MM-SL8C03-00AH
	5m	PMSH-M12A-10P-MM-SL8C05-00AH	PMSH-M12A-12P-MM-SL8C05-00AH	PMSH-M12A-17P-MM-SL8C05-00AH	PMSH-M12B-05P-MM-SL8C05-00AH	PMSH-M12D-04P-MM-SL8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-MM-SL8D01-00AH	PMSH-M12A-12P-MM-SL8D01-00AH	PMSH-M12A-17P-MM-SL8D01-00AH	PMSH-M12B-05P-MM-SL8D01-00AH	PMSH-M12D-04P-MM-SL8D01-00AH
	3m	PMSH-M12A-10P-MM-SL8D03-00AH	PMSH-M12A-12P-MM-SL8D03-00AH	PMSH-M12A-17P-MM-SL8D03-00AH	PMSH-M12B-05P-MM-SL8D03-00AH	PMSH-M12D-04P-MM-SL8D03-00AH
	5m	PMSH-M12A-10P-MM-SL8D05-00AH	PMSH-M12A-12P-MM-SL8D05-00AH	PMSH-M12A-17P-MM-SL8D05-00AH	PMSH-M12B-05P-MM-SL8D05-00AH	PMSH-M12D-04P-MM-SL8D05-00AH
	定制化 Customized

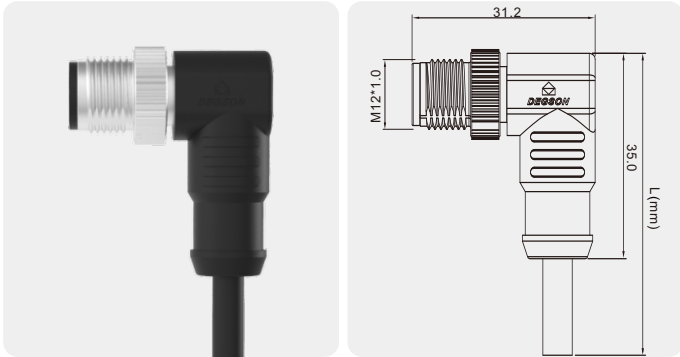
M12 x 1 针式成型电缆插头，单端，屏蔽，弯头。

M12 x 1 Male,Overmolded with Cable Plug,Single end,Shielded,Angled.



M12 x 1 针式成型电缆插头，单端，屏蔽，弯头。

M12 x 1 Male,Overmolded with Cable Plug,Single end,Shielded,Angled.



技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU 7.BU	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-03P-MM-SR8A01-00AH	PMSH-M12A-04P-MM-SR8A01-00AH	PMSH-M12A-05P-MM-SR8A01-00AH	PMSH-M12A-06P-MM-SR8A01-00AH	PMSH-M12A-08P-MM-SR8A01-00AH
	3m	PMSH-M12A-03P-MM-SR8A03-00AH	PMSH-M12A-04P-MM-SR8A03-00AH	PMSH-M12A-05P-MM-SR8A03-00AH	PMSH-M12A-06P-MM-SR8A03-00AH	PMSH-M12A-08P-MM-SR8A03-00AH
	5m	PMSH-M12A-03P-MM-SR8A05-00AH	PMSH-M12A-04P-MM-SR8A05-00AH	PMSH-M12A-05P-MM-SR8A05-00AH	PMSH-M12A-06P-MM-SR8A05-00AH	PMSH-M12A-08P-MM-SR8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-MM-SR8B01-00AH	PMSH-M12A-04P-MM-SR8B01-00AH	PMSH-M12A-05P-MM-SR8B01-00AH	PMSH-M12A-06P-MM-SR8B01-00AH	PMSH-M12A-08P-MM-SR8B01-00AH
	3m	PMSH-M12A-03P-MM-SR8B03-00AH	PMSH-M12A-04P-MM-SR8B03-00AH	PMSH-M12A-05P-MM-SR8B03-00AH	PMSH-M12A-06P-MM-SR8B03-00AH	PMSH-M12A-08P-MM-SR8B03-00AH
	5m	PMSH-M12A-03P-MM-SR8B05-00AH	PMSH-M12A-04P-MM-SR8B05-00AH	PMSH-M12A-05P-MM-SR8B05-00AH	PMSH-M12A-06P-MM-SR8B05-00AH	PMSH-M12A-08P-MM-SR8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-03P-MM-SR8C01-00AH	PMSH-M12A-04P-MM-SR8C01-00AH	PMSH-M12A-05P-MM-SR8C01-00AH	PMSH-M12A-06P-MM-SR8C01-00AH	PMSH-M12A-08P-MM-SR8C01-00AH
	3m	PMSH-M12A-03P-MM-SR8C03-00AH	PMSH-M12A-04P-MM-SR8C03-00AH	PMSH-M12A-05P-MM-SR8C03-00AH	PMSH-M12A-06P-MM-SR8C03-00AH	PMSH-M12A-08P-MM-SR8C03-00AH
	5m	PMSH-M12A-03P-MM-SR8C05-00AH	PMSH-M12A-04P-MM-SR8C05-00AH	PMSH-M12A-05P-MM-SR8C05-00AH	PMSH-M12A-06P-MM-SR8C05-00AH	PMSH-M12A-08P-MM-SR8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-MM-SR8D01-00AH	PMSH-M12A-04P-MM-SR8D01-00AH	PMSH-M12A-05P-MM-SR8D01-00AH	PMSH-M12A-06P-MM-SR8D01-00AH	PMSH-M12A-08P-MM-SR8D01-00AH
	3m	PMSH-M12A-03P-MM-SR8D03-00AH	PMSH-M12A-04P-MM-SR8D03-00AH	PMSH-M12A-05P-MM-SR8D03-00AH	PMSH-M12A-06P-MM-SR8D03-00AH	PMSH-M12A-08P-MM-SR8D03-00AH
	5m	PMSH-M12A-03P-MM-SR8D05-00AH	PMSH-M12A-04P-MM-SR8D05-00AH	PMSH-M12A-05P-MM-SR8D05-00AH	PMSH-M12A-06P-MM-SR8D05-00AH	PMSH-M12A-08P-MM-SR8D05-00AH
	定制化 Customized

技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 3.WH 5.PK 7.BK 9.RD	2.BU 4.GN 6.YW 8.GY 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 16.YW/BN 17.WH/GY	1.BN 2.WH 3.BU 4.BK 5.GY	1.YW 2.WH 3.OG 4.BU
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-10P-MM-SR8A01-00AH	PMSH-M12A-12P-MM-SR8A01-00AH	PMSH-M12A-17P-MM-SR8A01-00AH	PMSH-M12B-05P-MM-SR8A01-00AH	PMSH-M12D-04P-MM-SR8A01-00AH
	3m	PMSH-M12A-10P-MM-SR8A03-00AH	PMSH-M12A-12P-MM-SR8A03-00AH	PMSH-M12A-17P-MM-SR8A03-00AH	PMSH-M12B-05P-MM-SR8A03-00AH	PMSH-M12D-04P-MM-SR8A03-00AH
	5m	PMSH-M12A-10P-MM-SR8A05-00AH	PMSH-M12A-12P-MM-SR8A05-00AH	PMSH-M12A-17P-MM-SR8A05-00AH	PMSH-M12B-05P-MM-SR8A05-00AH	PMSH-M12D-04P-MM-SR8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-MM-SR8B01-00AH	PMSH-M12A-12P-MM-SR8B01-00AH	PMSH-M12A-17P-MM-SR8B01-00AH	PMSH-M12B-05P-MM-SR8B01-00AH	PMSH-M12D-04P-MM-SR8B01-00AH
	3m	PMSH-M12A-10P-MM-SR8B03-00AH	PMSH-M12A-12P-MM-SR8B03-00AH	PMSH-M12A-17P-MM-SR8B03-00AH	PMSH-M12B-05P-MM-SR8B03-00AH	PMSH-M12D-04P-MM-SR8B03-00AH
	5m	PMSH-M12A-10P-MM-SR8B05-00AH	PMSH-M12A-12P-MM-SR8B05-00AH	PMSH-M12A-17P-MM-SR8B05-00AH	PMSH-M12B-05P-MM-SR8B05-00AH	PMSH-M12D-04P-MM-SR8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-10P-MM-SR8C01-00AH	PMSH-M12A-12P-MM-SR8C01-00AH	PMSH-M12A-17P-MM-SR8C01-00AH	PMSH-M12B-05P-MM-SR8C01-00AH	PMSH-M12D-04P-MM-SR8C01-00AH
	3m	PMSH-M12A-10P-MM-SR8C03-00AH	PMSH-M12A-12P-MM-SR8C03-00AH	PMSH-M12A-17P-MM-SR8C03-00AH	PMSH-M12B-05P-MM-SR8C03-00AH	PMSH-M12D-04P-MM-SR8C03-00AH
	5m	PMSH-M12A-10P-MM-SR8C05-00AH	PMSH-M12A-12P-MM-SR8C05-00AH	PMSH-M12A-17P-MM-SR8C05-00AH	PMSH-M12B-05P-MM-SR8C05-00AH	PMSH-M12D-04P-MM-SR8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-MM-SR8D01-00AH	PMSH-M12A-12P-MM-SR8D01-00AH	PMSH-M12A-17P-MM-SR8D01-00AH	PMSH-M12B-05P-MM-SR8D01-00AH	PMSH-M12D-04P-MM-SR8D01-00AH
	3m	PMSH-M12A-10P-MM-SR8D03-00AH	PMSH-M12A-12P-MM-SR8D03-00AH	PMSH-M12A-17P-MM-SR8D03-00AH	PMSH-M12B-05P-MM-SR8D03-00AH	PMSH-M12D-04P-MM-SR8D03-00AH
	5m	PMSH-M12A-10P-MM-SR8D05-00AH	PMSH-M12A-12P-MM-SR8D05-00AH	PMSH-M12A-17P-MM-SR8D05-00AH	PMSH-M12B-05P-MM-SR8D05-00AH	PMSH-M12D-04P-MM-SR8D05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，直头。

M12 x 1 Female Overmolded with Cable Plug, Single end, Unshielded, Straight.



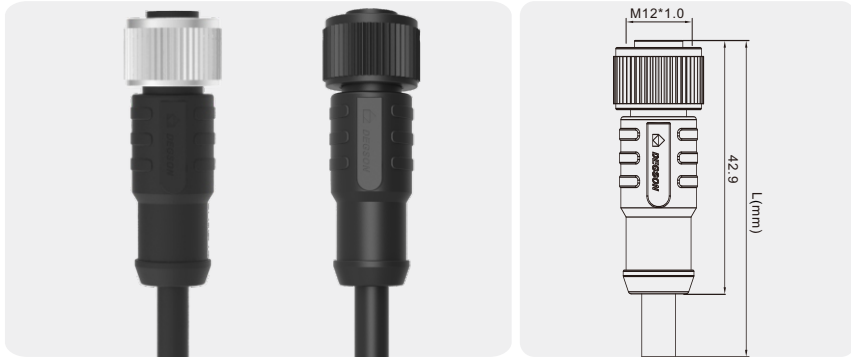
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	-25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm ²	0.34mm ²	0.34mm ²	0.25mm ²	0.25mm ²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.YE 6.PK 7.BU 8.RD	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
PVC	金属螺母 Metal of nut	1m	PM-M12A-03P-FF-SL8A01-00AH	PM-M12A-04P-FF-SL8A01-00AH	PM-M12A-05P-FF-SL8A01-00AH	PM-M12A-06P-FF-SL8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-FF-SL8C01-00AH	PP-M12A-04P-FF-SL8C01-00AH	PP-M12A-05P-FF-SL8C01-00AH	PP-M12A-06P-FF-SL8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-03P-FF-SL8B01-00AH	PM-M12A-04P-FF-SL8B01-00AH	PM-M12A-05P-FF-SL8B01-00AH	PM-M12A-06P-FF-SL8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-FF-SL8D01-00AH	PP-M12A-04P-FF-SL8D01-00AH	PP-M12A-05P-FF-SL8D01-00AH	PP-M12A-06P-FF-SL8D01-00AH
		定制化 Customized
PVC	PVC	1m	PM-M12A-03P-FF-SL8C01-00AH	PM-M12A-04P-FF-SL8C01-00AH	PM-M12A-05P-FF-SL8C01-00AH	PM-M12A-06P-FF-SL8C01-00AH
		3m	PM-M12A-03P-FF-SL8C03-00AH	PM-M12A-04P-FF-SL8C03-00AH	PM-M12A-05P-FF-SL8C03-00AH	PM-M12A-06P-FF-SL8C03-00AH
		5m	PM-M12A-03P-FF-SL8C05-00AH	PM-M12A-04P-FF-SL8C05-00AH	PM-M12A-05P-FF-SL8C05-00AH	PM-M12A-06P-FF-SL8C05-00AH
		定制化 Customized
PUR	PUR	1m	PM-M12A-03P-FF-SL8D01-00AH	PM-M12A-04P-FF-SL8D01-00AH	PM-M12A-05P-FF-SL8D01-00AH	PM-M12A-06P-FF-SL8D01-00AH
		3m	PM-M12A-03P-FF-SL8D03-00AH	PM-M12A-04P-FF-SL8D03-00AH	PM-M12A-05P-FF-SL8D03-00AH	PM-M12A-06P-FF-SL8D03-00AH
		5m	PM-M12A-03P-FF-SL8D05-00AH	PM-M12A-04P-FF-SL8D05-00AH	PM-M12A-05P-FF-SL8D05-00AH	PM-M12A-06P-FF-SL8D05-00AH
		定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，直头。

M12 x 1 Female Overmolded with Cable Plug, Single end, Unshielded, Straight.



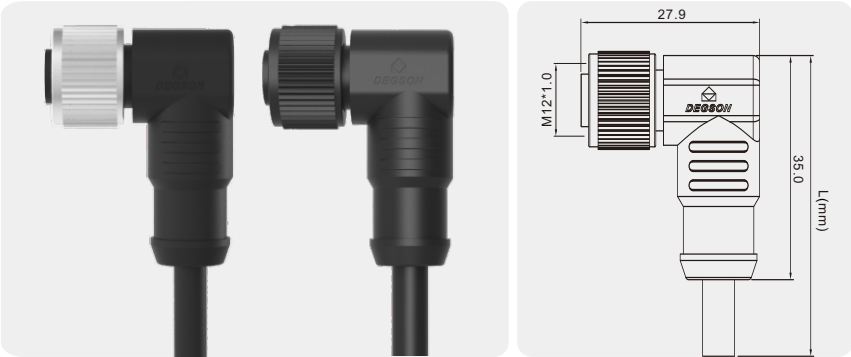
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	-25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm ²	0.14mm ²	0.14mm ²	0.34mm ²	0.34mm ²
	接线表 Wiring list	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 17.WH/GY	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
PVC	金属螺母 Metal of nut	1m	PM-M12A-10P-FF-SL8A01-00AH	PM-M12A-12P-FF-SL8A01-00AH	PM-M12A-17P-FF-SL8A01-00AH	PM-M12D-04P-FF-SL8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-FF-SL8C01-00AH	PP-M12A-12P-FF-SL8C01-00AH	PP-M12A-17P-FF-SL8C01-00AH	PP-M12D-04P-FF-SL8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-10P-FF-SL8B01-00AH	PM-M12A-12P-FF-SL8B01-00AH	PM-M12A-17P-FF-SL8B01-00AH	PM-M12D-04P-FF-SL8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-FF-SL8D01-00AH	PP-M12A-12P-FF-SL8D01-00AH	PP-M12A-17P-FF-SL8D01-00AH	PP-M12D-04P-FF-SL8D01-00AH
		定制化 Customized
PVC	PVC	1m	PM-M12A-10P-FF-SL8C01-00AH	PM-M12A-12P-FF-SL8C01-00AH	PM-M12A-17P-FF-SL8C01-00AH	PM-M12D-04P-FF-SL8C01-00AH
		3m	PM-M12A-10P-FF-SL8C03-00AH	PM-M12A-12P-FF-SL8C03-00AH	PM-M12A-17P-FF-SL8C03-00AH	PM-M12D-04P-FF-SL8C03-00AH
		5m	PM-M12A-10P-FF-SL8C05-00AH	PM-M12A-12P-FF-SL8C05-00AH	PM-M12A-17P-FF-SL8C05-00AH	PM-M12D-04P-FF-SL8C05-00AH
		定制化 Customized
PUR	PUR	1m	PM-M12A-10P-FF-SL8D01-00AH	PM-M12A-12P-FF-SL8D01-00AH	PM-M12A-17P-FF-SL8D01-00AH	PM-M12D-04P-FF-SL8D01-00AH
		3m	PM-M12A-10P-FF-SL8D03-00AH	PM-M12A-12P-FF-SL8D03-00AH	PM-M12A-17P-FF-SL8D03-00AH	PM-M12D-04P-FF-SL8D03-00AH
		5m	PM-M12A-10P-FF-SL8D05-00AH	PM-M12A-12P-FF-SL8D05-00AH	PM-M12A-17P-FF-SL8D05-00AH	PM-M12D-04P-FF-SL8D05-00AH
		定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，弯头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Unshielded,Angled.



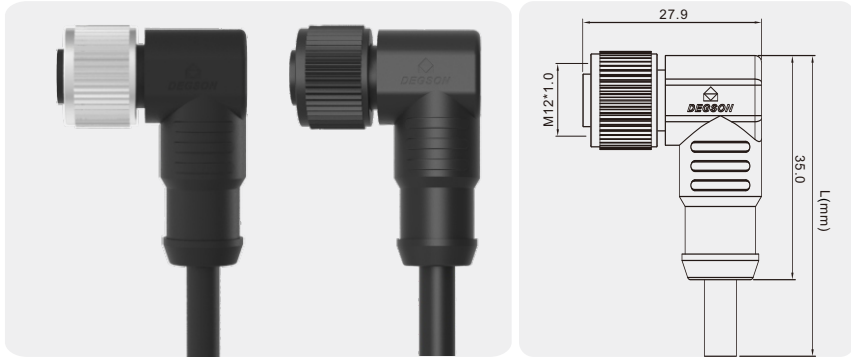
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Female,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	-25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
PVC	金属螺母 Metal of nut	1m	PM-M12A-03P-FF-SR8A01-00AH	PM-M12A-04P-FF-SR8A01-00AH	PM-M12A-05P-FF-SR8A01-00AH	PM-M12A-06P-FF-SR8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-FF-SR8C01-00AH	PP-M12A-04P-FF-SR8C01-00AH	PP-M12A-05P-FF-SR8C01-00AH	PP-M12A-06P-FF-SR8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-03P-FF-SR8B01-00AH	PM-M12A-04P-FF-SR8B01-00AH	PM-M12A-05P-FF-SR8B01-00AH	PM-M12A-06P-FF-SR8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-03P-FF-SR8D01-00AH	PP-M12A-04P-FF-SR8D01-00AH	PP-M12A-05P-FF-SR8D01-00AH	PP-M12A-06P-FF-SR8D01-00AH
		定制化 Customized
PVC	PVC	1m	PM-M12A-03P-FF-SR8C01-00AH	PM-M12A-04P-FF-SR8C01-00AH	PM-M12A-05P-FF-SR8C01-00AH	PM-M12A-06P-FF-SR8C01-00AH
		3m	PM-M12A-03P-FF-SR8C03-00AH	PM-M12A-04P-FF-SR8C03-00AH	PM-M12A-05P-FF-SR8C03-00AH	PM-M12A-06P-FF-SR8C03-00AH
		5m	PM-M12A-03P-FF-SR8C05-00AH	PM-M12A-04P-FF-SR8C05-00AH	PM-M12A-05P-FF-SR8C05-00AH	PM-M12A-06P-FF-SR8C05-00AH
		定制化 Customized
PUR	PUR	1m	PM-M12A-03P-FF-SR8D01-00AH	PM-M12A-04P-FF-SR8D01-00AH	PM-M12A-05P-FF-SR8D01-00AH	PM-M12A-06P-FF-SR8D01-00AH
		3m	PM-M12A-03P-FF-SR8D03-00AH	PM-M12A-04P-FF-SR8D03-00AH	PM-M12A-05P-FF-SR8D03-00AH	PM-M12A-06P-FF-SR8D03-00AH
		5m	PM-M12A-03P-FF-SR8D05-00AH	PM-M12A-04P-FF-SR8D05-00AH	PM-M12A-05P-FF-SR8D05-00AH	PM-M12A-06P-FF-SR8D05-00AH
		定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，弯头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Unshielded,Angled.



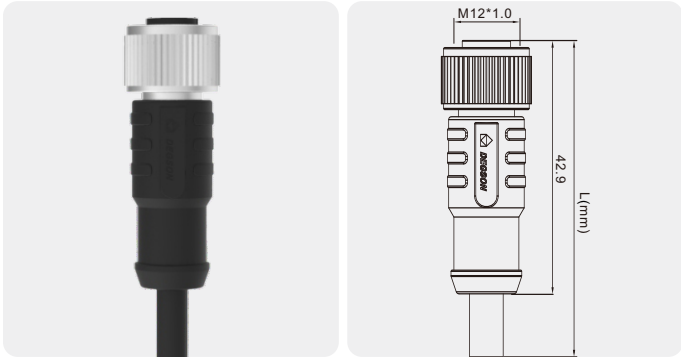
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU / PA
系列 Series	M12, Female,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	-25 ~ +80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 3.WH 5.PK 7.BK 9.RD	2.BU 4.GN 6.YW 8.GY 10.VT	1.BN 3.WH 5.PK 7.BK 9.RD 11.GY/PK 13.WH/GN 15.WH/YW 17.WH/GY	2.BU 4.GN 6.YW 8.GY 10.VT 12.RD/BU 14.BN/GN 16.YW/BN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.	订单号 Order NO.
PVC	金属螺母 Metal of nut	1m	PM-M12A-10P-FF-SR8A01-00AH	PM-M12A-12P-FF-SR8A01-00AH	PM-M12A-17P-FF-SR8A01-00AH	PM-M12D-04P-FF-SR8A01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-FF-SR8C01-00AH	PP-M12A-12P-FF-SR8C01-00AH	PP-M12A-17P-FF-SR8C01-00AH	PP-M12D-04P-FF-SR8C01-00AH
		定制化 Customized
PUR	金属螺母 Metal of nut	1m	PM-M12A-10P-FF-SR8B01-00AH	PM-M12A-12P-FF-SR8B01-00AH	PM-M12A-17P-FF-SR8B01-00AH	PM-M12D-04P-FF-SR8B01-00AH
		定制化 Customized
	塑胶螺母 Plastic of nut	1m	PP-M12A-10P-FF-SR8D01-00AH	PP-M12A-12P-FF-SR8D01-00AH	PP-M12A-17P-FF-SR8D01-00AH	PP-M12D-04P-FF-SR8D01-00AH
		定制化 Customized
PVC	PVC	1m	PM-M12A-10P-FF-SR8C01-00AH	PM-M12A-12P-FF-SR8C01-00AH	PM-M12A-17P-FF-SR8C01-00AH	PM-M12D-04P-FF-SR8C01-00AH
		3m	PM-M12A-10P-FF-SR8C03-00AH	PM-M12A-12P-FF-SR8C03-00AH	PM-M12A-17P-FF-SR8C03-00AH	PM-M12D-04P-FF-SR8C03-00AH
		5m	PM-M12A-10P-FF-SR8C05-00AH	PM-M12A-12P-FF-SR8C05-00AH	PM-M12A-17P-FF-SR8C05-00AH	PM-M12D-04P-FF-SR8C05-00AH
		定制化 Customized
PUR	PUR	1m	PM-M12A-10P-FF-SR8D01-00AH	PM-M12A-12P-FF-SR8D01-00AH	PM-M12A-17P-FF-SR8D01-00AH	PM-M12D-04P-FF-SR8D01-00AH
		3m	PM-M12A-10P-FF-SR8D03-00AH	PM-M12A-12P-FF-SR8D03-00AH	PM-M12A-17P-FF-SR8D03-00AH	PM-M12D-04P-FF-SR8D03-00AH
		5m	PM-M12A-10P-FF-SR8D05-00AH	PM-M12A-12P-FF-SR8D05-00AH	PM-M12A-17P-FF-SR8D05-00AH	PM-M12D-04P-FF-SR8D05-00AH
		定制化 Customized

M12 x 1 孔式成型电缆插头，单端，屏蔽，直头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Shielded,Straight.



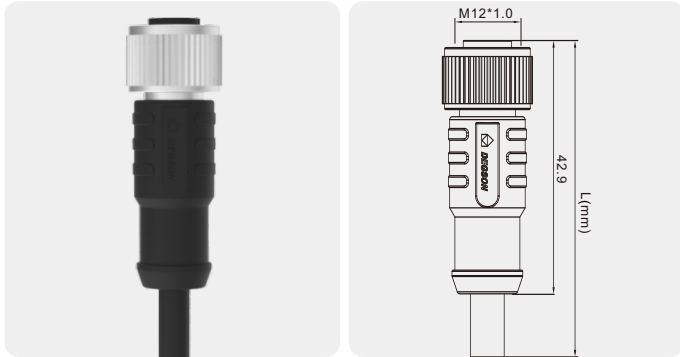
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU 7.BU	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-03P-FF-SL8A01-00AH	PMSH-M12A-04P-FF-SL8A01-00AH	PMSH-M12A-05P-FF-SL8A01-00AH	PMSH-M12A-06P-FF-SL8A01-00AH	PMSH-M12A-08P-FF-SL8A01-00AH
	3m	PMSH-M12A-03P-FF-SL8A03-00AH	PMSH-M12A-04P-FF-SL8A03-00AH	PMSH-M12A-05P-FF-SL8A03-00AH	PMSH-M12A-06P-FF-SL8A03-00AH	PMSH-M12A-08P-FF-SL8A03-00AH
	5m	PMSH-M12A-03P-FF-SL8A05-00AH	PMSH-M12A-04P-FF-SL8A05-00AH	PMSH-M12A-05P-FF-SL8A05-00AH	PMSH-M12A-06P-FF-SL8A05-00AH	PMSH-M12A-08P-FF-SL8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-FF-SL8B01-00AH	PMSH-M12A-04P-FF-SL8B01-00AH	PMSH-M12A-05P-FF-SL8B01-00AH	PMSH-M12A-06P-FF-SL8B01-00AH	PMSH-M12A-08P-FF-SL8B01-00AH
	3m	PMSH-M12A-03P-FF-SL8B03-00AH	PMSH-M12A-04P-FF-SL8B03-00AH	PMSH-M12A-05P-FF-SL8B03-00AH	PMSH-M12A-06P-FF-SL8B03-00AH	PMSH-M12A-08P-FF-SL8B03-00AH
	5m	PMSH-M12A-03P-FF-SL8B05-00AH	PMSH-M12A-04P-FF-SL8B05-00AH	PMSH-M12A-05P-FF-SL8B05-00AH	PMSH-M12A-06P-FF-SL8B05-00AH	PMSH-M12A-08P-FF-SL8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-03P-FF-SL8C01-00AH	PMSH-M12A-04P-FF-SL8C01-00AH	PMSH-M12A-05P-FF-SL8C01-00AH	PMSH-M12A-06P-FF-SL8C01-00AH	PMSH-M12A-08P-FF-SL8C01-00AH
	3m	PMSH-M12A-03P-FF-SL8C03-00AH	PMSH-M12A-04P-FF-SL8C03-00AH	PMSH-M12A-05P-FF-SL8C03-00AH	PMSH-M12A-06P-FF-SL8C03-00AH	PMSH-M12A-08P-FF-SL8C03-00AH
	5m	PMSH-M12A-03P-FF-SL8C05-00AH	PMSH-M12A-04P-FF-SL8C05-00AH	PMSH-M12A-05P-FF-SL8C05-00AH	PMSH-M12A-06P-FF-SL8C05-00AH	PMSH-M12A-08P-FF-SL8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-FF-SL8D01-00AH	PMSH-M12A-04P-FF-SL8D01-00AH	PMSH-M12A-05P-FF-SL8D01-00AH	PMSH-M12A-06P-FF-SL8D01-00AH	PMSH-M12A-08P-FF-SL8D01-00AH
	3m	PMSH-M12A-03P-FF-SL8D03-00AH	PMSH-M12A-04P-FF-SL8D03-00AH	PMSH-M12A-05P-FF-SL8D03-00AH	PMSH-M12A-06P-FF-SL8D03-00AH	PMSH-M12A-08P-FF-SL8D03-00AH
	5m	PMSH-M12A-03P-FF-SL8D05-00AH	PMSH-M12A-04P-FF-SL8D05-00AH	PMSH-M12A-05P-FF-SL8D05-00AH	PMSH-M12A-06P-FF-SL8D05-00AH	PMSH-M12A-08P-FF-SL8D05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，屏蔽，直头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Shielded,Straight.



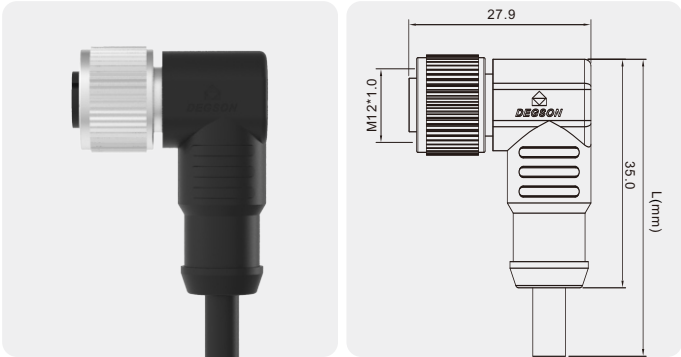
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 3.WH 5.PK 7.BK 9.RD	2.BU 4.GN 6.YW 8.GY 10.VT	1.BN 3.WH 5.PK 7.BK 9.RD 11.GY/PK 13.WH/GN 15.WH/YW 17.WH/GY	2.BU 4.GN 6.YW 8.GY 10.VT 12.RD/BU 14.BN/GN 16.YW/BN	1.YW 2.WH 3.OG 4.BU
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-10P-FF-SL8A01-00AH	PMSH-M12A-12P-FF-SL8A01-00AH	PMSH-M12A-17P-FF-SL8A01-00AH	PMSH-M12B-05P-FF-SL8A01-00AH	PMSH-M12D-04P-FF-SL8A01-00AH
	3m	PMSH-M12A-10P-FF-SL8A03-00AH	PMSH-M12A-12P-FF-SL8A03-00AH	PMSH-M12A-17P-FF-SL8A03-00AH	PMSH-M12B-05P-FF-SL8A03-00AH	PMSH-M12D-04P-FF-SL8A03-00AH
	5m	PMSH-M12A-10P-FF-SL8A05-00AH	PMSH-M12A-12P-FF-SL8A05-00AH	PMSH-M12A-17P-FF-SL8A05-00AH	PMSH-M12B-05P-FF-SL8A05-00AH	PMSH-M12D-04P-FF-SL8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-FF-SL8B01-00AH	PMSH-M12A-12P-FF-SL8B01-00AH	PMSH-M12A-17P-FF-SL8B01-00AH	PMSH-M12B-05P-FF-SL8B01-00AH	PMSH-M12D-04P-FF-SL8B01-00AH
	3m	PMSH-M12A-10P-FF-SL8B03-00AH	PMSH-M12A-12P-FF-SL8B03-00AH	PMSH-M12A-17P-FF-SL8B03-00AH	PMSH-M12B-05P-FF-SL8B03-00AH	PMSH-M12D-04P-FF-SL8B03-00AH
	5m	PMSH-M12A-10P-FF-SL8B05-00AH	PMSH-M12A-12P-FF-SL8B05-00AH	PMSH-M12A-17P-FF-SL8B05-00AH	PMSH-M12B-05P-FF-SL8B05-00AH	PMSH-M12D-04P-FF-SL8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-10P-FF-SL8C01-00AH	PMSH-M12A-12P-FF-SL8C01-00AH	PMSH-M12A-17P-FF-SL8C01-00AH	PMSH-M12B-05P-FF-SL8C01-00AH	PMSH-M12D-04P-FF-SL8C01-00AH
	3m	PMSH-M12A-10P-FF-SL8C03-00AH	PMSH-M12A-12P-FF-SL8C03-00AH	PMSH-M12A-17P-FF-SL8C03-00AH	PMSH-M12B-05P-FF-SL8C03-00AH	PMSH-M12D-04P-FF-SL8C03-00AH
	5m	PMSH-M12A-10P-FF-SL8C05-00AH	PMSH-M12A-12P-FF-SL8C05-00AH	PMSH-M12A-17P-FF-SL8C05-00AH	PMSH-M12B-05P-FF-SL8C05-00AH	PMSH-M12D-04P-FF-SL8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-FF-SL8D01-00AH	PMSH-M12A-12P-FF-SL8D01-00AH	PMSH-M12A-17P-FF-SL8D01-00AH	PMSH-M12B-05P-FF-SL8D01-00AH	PMSH-M12D-04P-FF-SL8D01-00AH
	3m	PMSH-M12A-10P-FF-SL8D03-00AH	PMSH-M12A-12P-FF-SL8D03-00AH	PMSH-M12A-17P-FF-SL8D03-00AH	PMSH-M12B-05P-FF-SL8D03-00AH	PMSH-M12D-04P-FF-SL8D03-00AH
	5m	PMSH-M12A-10P-FF-SL8D05-00AH	PMSH-M12A-12P-FF-SL8D05-00AH	PMSH-M12A-17P-FF-SL8D05-00AH	PMSH-M12B-05P-FF-SL8D05-00AH	PMSH-M12D-04P-FF-SL8D05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，屏蔽，弯头。

M12 x 1 Female Overmolded with Cable Plug,Single end, Shielded, Angled.



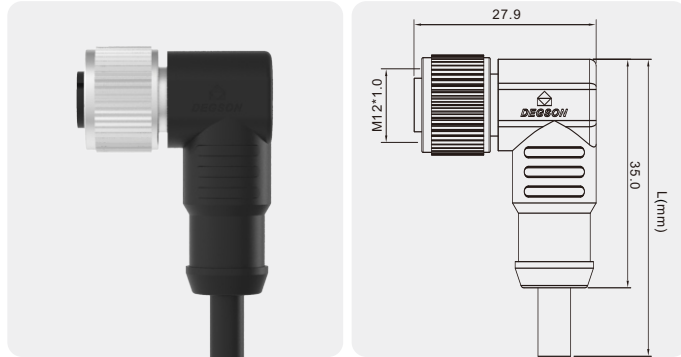
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-03P-FF-SR8A01-00AH	PMSH-M12A-04P-FF-SR8A01-00AH	PMSH-M12A-05P-FF-SR8A01-00AH	PMSH-M12A-06P-FF-SR8A01-00AH	PMSH-M12A-08P-FF-SR8A01-00AH
	3m	PMSH-M12A-03P-FF-SR8A03-00AH	PMSH-M12A-04P-FF-SR8A03-00AH	PMSH-M12A-05P-FF-SR8A03-00AH	PMSH-M12A-06P-FF-SR8A03-00AH	PMSH-M12A-08P-FF-SR8A03-00AH
	5m	PMSH-M12A-03P-FF-SR8A05-00AH	PMSH-M12A-04P-FF-SR8A05-00AH	PMSH-M12A-05P-FF-SR8A05-00AH	PMSH-M12A-06P-FF-SR8A05-00AH	PMSH-M12A-08P-FF-SR8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-FF-SR8B01-00AH	PMSH-M12A-04P-FF-SR8B01-00AH	PMSH-M12A-05P-FF-SR8B01-00AH	PMSH-M12A-06P-FF-SR8B01-00AH	PMSH-M12A-08P-FF-SR8B01-00AH
	3m	PMSH-M12A-03P-FF-SR8B03-00AH	PMSH-M12A-04P-FF-SR8B03-00AH	PMSH-M12A-05P-FF-SR8B03-00AH	PMSH-M12A-06P-FF-SR8B03-00AH	PMSH-M12A-08P-FF-SR8B03-00AH
	5m	PMSH-M12A-03P-FF-SR8B05-00AH	PMSH-M12A-04P-FF-SR8B05-00AH	PMSH-M12A-05P-FF-SR8B05-00AH	PMSH-M12A-06P-FF-SR8B05-00AH	PMSH-M12A-08P-FF-SR8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-03P-FF-SR8C01-00AH	PMSH-M12A-04P-FF-SR8C01-00AH	PMSH-M12A-05P-FF-SR8C01-00AH	PMSH-M12A-06P-FF-SR8C01-00AH	PMSH-M12A-08P-FF-SR8C01-00AH
	3m	PMSH-M12A-03P-FF-SR8C03-00AH	PMSH-M12A-04P-FF-SR8C03-00AH	PMSH-M12A-05P-FF-SR8C03-00AH	PMSH-M12A-06P-FF-SR8C03-00AH	PMSH-M12A-08P-FF-SR8C03-00AH
	5m	PMSH-M12A-03P-FF-SR8C05-00AH	PMSH-M12A-04P-FF-SR8C05-00AH	PMSH-M12A-05P-FF-SR8C05-00AH	PMSH-M12A-06P-FF-SR8C05-00AH	PMSH-M12A-08P-FF-SR8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-03P-FF-SR8D01-00AH	PMSH-M12A-04P-FF-SR8D01-00AH	PMSH-M12A-05P-FF-SR8D01-00AH	PMSH-M12A-06P-FF-SR8D01-00AH	PMSH-M12A-08P-FF-SR8D01-00AH
	3m	PMSH-M12A-03P-FF-SR8D03-00AH	PMSH-M12A-04P-FF-SR8D03-00AH	PMSH-M12A-05P-FF-SR8D03-00AH	PMSH-M12A-06P-FF-SR8D03-00AH	PMSH-M12A-08P-FF-SR8D03-00AH
	5m	PMSH-M12A-03P-FF-SR8D05-00AH	PMSH-M12A-04P-FF-SR8D05-00AH	PMSH-M12A-05P-FF-SR8D05-00AH	PMSH-M12A-06P-FF-SR8D05-00AH	PMSH-M12A-08P-FF-SR8D05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，屏蔽，弯头。

M12 x 1 Female Overmolded with Cable Plug,Single end, Shielded, Angled.



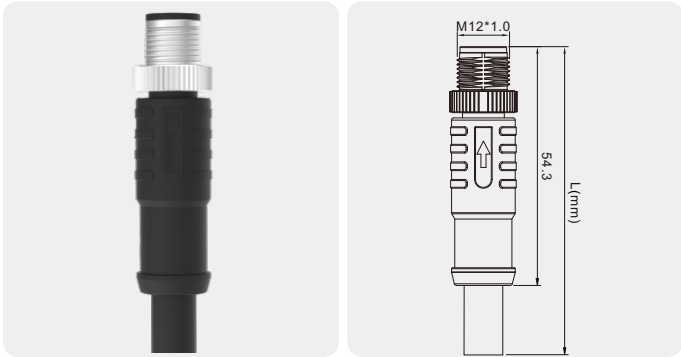
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 3.WH 5.PK 7.BK 9.RD	2.BU 4.GN 6.YW 8.GY 10.VT	1.BN 3.WH 5.PK 7.BK 9.RD 11.GY/PK 13.WH/GN 15.WH/YW 17.WH/GY	2.BU 4.GN 6.YW 8.GY 10.VT 12.RD/BU 14.BN/GN 16.YW/BN	1.YW 2.WH 3.BU 4.BK 5.GY
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-M12A-10P-FF-SR8A01-00AH	PMSH-M12A-12P-FF-SR8A01-00AH	PMSH-M12A-17P-FF-SR8A01-00AH	PMSH-M12B-05P-FF-SR8A01-00AH	PMSH-M12D-04P-FF-SR8A01-00AH
	3m	PMSH-M12A-10P-FF-SR8A03-00AH	PMSH-M12A-12P-FF-SR8A03-00AH	PMSH-M12A-17P-FF-SR8A03-00AH	PMSH-M12B-05P-FF-SR8A03-00AH	PMSH-M12D-04P-FF-SR8A03-00AH
	5m	PMSH-M12A-10P-FF-SR8A05-00AH	PMSH-M12A-12P-FF-SR8A05-00AH	PMSH-M12A-17P-FF-SR8A05-00AH	PMSH-M12B-05P-FF-SR8A05-00AH	PMSH-M12D-04P-FF-SR8A05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-FF-SR8B01-00AH	PMSH-M12A-12P-FF-SR8B01-00AH	PMSH-M12A-17P-FF-SR8B01-00AH	PMSH-M12B-05P-FF-SR8B01-00AH	PMSH-M12D-04P-FF-SR8B01-00AH
	3m	PMSH-M12A-10P-FF-SR8B03-00AH	PMSH-M12A-12P-FF-SR8B03-00AH	PMSH-M12A-17P-FF-SR8B03-00AH	PMSH-M12B-05P-FF-SR8B03-00AH	PMSH-M12D-04P-FF-SR8B03-00AH
	5m	PMSH-M12A-10P-FF-SR8B05-00AH	PMSH-M12A-12P-FF-SR8B05-00AH	PMSH-M12A-17P-FF-SR8B05-00AH	PMSH-M12B-05P-FF-SR8B05-00AH	PMSH-M12D-04P-FF-SR8B05-00AH
	定制化 Customized
PVC	1m	PMSH-M12A-10P-FF-SR8C01-00AH	PMSH-M12A-12P-FF-SR8C01-00AH	PMSH-M12A-17P-FF-SR8C01-00AH	PMSH-M12B-05P-FF-SR8C01-00AH	PMSH-M12D-04P-FF-SR8C01-00AH
	3m	PMSH-M12A-10P-FF-SR8C03-00AH	PMSH-M12A-12P-FF-SR8C03-00AH	PMSH-M12A-17P-FF-SR8C03-00AH	PMSH-M12B-05P-FF-SR8C03-00AH	PMSH-M12D-04P-FF-SR8C03-00AH
	5m	PMSH-M12A-10P-FF-SR8C05-00AH	PMSH-M12A-12P-FF-SR8C05-00AH	PMSH-M12A-17P-FF-SR8C05-00AH	PMSH-M12B-05P-FF-SR8C05-00AH	PMSH-M12D-04P-FF-SR8C05-00AH
	定制化 Customized
PUR	1m	PMSH-M12A-10P-FF-SR8D01-00AH	PMSH-M12A-12P-FF-SR8D01-00AH	PMSH-M12A-17P-FF-SR8D01-00AH	PMSH-M12B-05P-FF-SR8D01-00AH	PMSH-M12D-04P-FF-SR8D01-00AH
	3m	PMSH-M12A-10P-FF-SR8D03-00AH	PMSH-M12A-12P-FF-SR8D03-00AH	PMSH-M12A-17P-FF-SR8D03-00AH	PMSH-M12B-05P-FF-SR8D03-00AH	PMSH-M12D-04P-FF-SR8D03-00AH
	5m	PMSH-M12A-10P-FF-SR8D05-00AH	PMSH-M12A-12P-FF-SR8D05-00AH	PMSH-M12A-17P-FF-SR8D05-00AH	PMSH-M12B-05P-FF-SR8D05-00AH	PMSH-M12D-04P-FF-SR8D05-00AH
	定制化 Customized

M12 x 1 针式成型电缆插头，单端，非屏蔽，直头。

M12 x 1 Male Overmolded with Cable Plug,Single end,Unshielded,Straight.



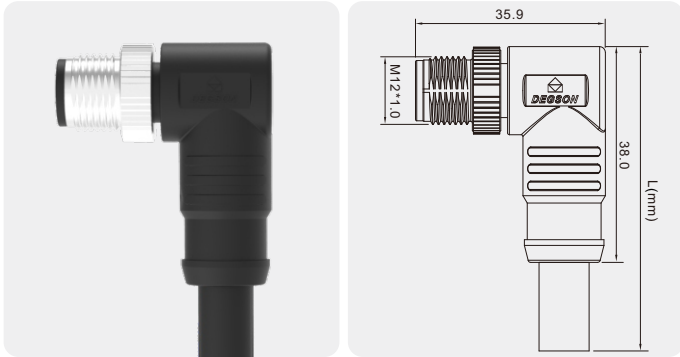
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03, 04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M12S-03P-MM-SL8A01-00AH	PM-M12T-03P-MM-SL8A01-00AH	PM-M12S-04P-MM-SL8A01-00AH	PM-M12T-04P-MM-SL8A01-00AH
	3m	PM-M12S-03P-MM-SL8A03-00AH	PM-M12T-03P-MM-SL8A03-00AH	PM-M12S-04P-MM-SL8A03-00AH	PM-M12T-04P-MM-SL8A03-00AH
	5m	PM-M12S-03P-MM-SL8A05-00AH	PM-M12T-03P-MM-SL8A05-00AH	PM-M12S-04P-MM-SL8A05-00AH	PM-M12T-04P-MM-SL8A05-00AH
	定制化 Customized
PUR	1m	PM-M12S-03P-MM-SL8B01-00AH	PM-M12T-03P-MM-SL8B01-00AH	PM-M12S-04P-MM-SL8B01-00AH	PM-M12T-04P-MM-SL8B01-00AH
	3m	PM-M12S-03P-MM-SL8B03-00AH	PM-M12T-03P-MM-SL8B03-00AH	PM-M12S-04P-MM-SL8B03-00AH	PM-M12T-04P-MM-SL8B03-00AH
	5m	PM-M12S-03P-MM-SL8B05-00AH	PM-M12T-03P-MM-SL8B05-00AH	PM-M12S-04P-MM-SL8B05-00AH	PM-M12T-04P-MM-SL8B05-00AH
	定制化 Customized

M12 x 1 针式成型电缆插头，单端，非屏蔽，弯头。

M12 x 1 Male Overmolded with Cable Plug,Single end,Unshielded,Angled.



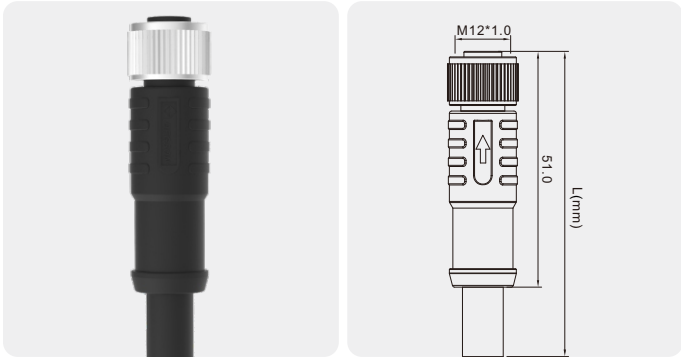
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Male, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03, 04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M12S-03P-MM-SR8A01-00AH	PM-M12T-03P-MM-SR8A01-00AH	PM-M12S-04P-MM-SR8A01-00AH	PM-M12T-04P-MM-SR8A01-00AH
	3m	PM-M12S-03P-MM-SR8A03-00AH	PM-M12T-03P-MM-SR8A03-00AH	PM-M12S-04P-MM-SR8A03-00AH	PM-M12T-04P-MM-SR8A03-00AH
	5m	PM-M12S-03P-MM-SR8A05-00AH	PM-M12T-03P-MM-SR8A05-00AH	PM-M12S-04P-MM-SR8A05-00AH	PM-M12T-04P-MM-SR8A05-00AH
	定制化 Customized
PUR	1m	PM-M12S-03P-MM-SR8B01-00AH	PM-M12T-03P-MM-SR8B01-00AH	PM-M12S-04P-MM-SR8B01-00AH	PM-M12T-04P-MM-SR8B01-00AH
	3m	PM-M12S-03P-MM-SR8B03-00AH	PM-M12T-03P-MM-SR8B03-00AH	PM-M12S-04P-MM-SR8B03-00AH	PM-M12T-04P-MM-SR8B03-00AH
	5m	PM-M12S-03P-MM-SR8B05-00AH	PM-M12T-03P-MM-SR8B05-00AH	PM-M12S-04P-MM-SR8B05-00AH	PM-M12T-04P-MM-SR8B05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，直头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Unshielded,Straight.



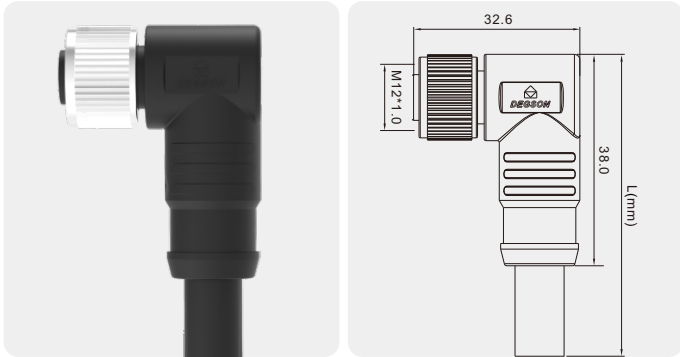
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M12S-03P-FF-SL8A01-00AH	PM-M12T-03P-FF-SL8A01-00AH	PM-M12S-04P-FF-SL8A01-00AH	PM-M12T-04P-FF-SL8A01-00AH
	3m	PM-M12S-03P-FF-SL8A03-00AH	PM-M12T-03P-FF-SL8A03-00AH	PM-M12S-04P-FF-SL8A03-00AH	PM-M12T-04P-FF-SL8A03-00AH
	5m	PM-M12S-03P-FF-SL8A05-00AH	PM-M12T-03P-FF-SL8A05-00AH	PM-M12S-04P-FF-SL8A05-00AH	PM-M12T-04P-FF-SL8A05-00AH
	定制化 Customized
PUR	1m	PM-M12S-03P-FF-SL8B01-00AH	PM-M12T-03P-FF-SL8B01-00AH	PM-M12S-04P-FF-SL8B01-00AH	PM-M12T-04P-FF-SL8B01-00AH
	3m	PM-M12S-03P-FF-SL8B03-00AH	PM-M12T-03P-FF-SL8B03-00AH	PM-M12S-04P-FF-SL8B03-00AH	PM-M12T-04P-FF-SL8B03-00AH
	5m	PM-M12S-03P-FF-SL8B05-00AH	PM-M12T-03P-FF-SL8B05-00AH	PM-M12S-04P-FF-SL8B05-00AH	PM-M12T-04P-FF-SL8B05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，弯头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Unshielded,Angled.



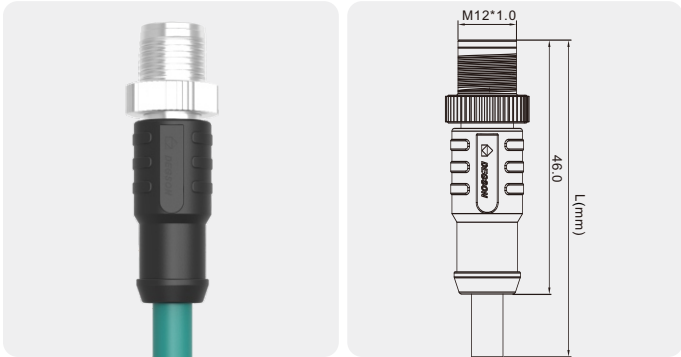
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Female, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-M12S-03P-FF-SR8A01-00AH	PM-M12T-03P-FF-SR8A01-00AH	PM-M12S-04P-FF-SR8A01-00AH	PM-M12T-04P-FF-SR8A01-00AH
	3m	PM-M12S-03P-FF-SR8A03-00AH	PM-M12T-03P-FF-SR8A03-00AH	PM-M12S-04P-FF-SR8A03-00AH	PM-M12T-04P-FF-SR8A03-00AH
	5m	PM-M12S-03P-FF-SR8A05-00AH	PM-M12T-03P-FF-SR8A05-00AH	PM-M12S-04P-FF-SR8A05-00AH	PM-M12T-04P-FF-SR8A05-00AH
	定制化 Customized
PUR	1m	PM-M12S-03P-FF-SR8B01-00AH	PM-M12T-03P-FF-SR8B01-00AH	PM-M12S-04P-FF-SR8B01-00AH	PM-M12T-04P-FF-SR8B01-00AH
	3m	PM-M12S-03P-FF-SR8B03-00AH	PM-M12T-03P-FF-SR8B03-00AH	PM-M12S-04P-FF-SR8B03-00AH	PM-M12T-04P-FF-SR8B03-00AH
	5m	PM-M12S-03P-FF-SR8B05-00AH	PM-M12T-03P-FF-SR8B05-00AH	PM-M12S-04P-FF-SR8B05-00AH	PM-M12T-04P-FF-SR8B05-00AH
	定制化 Customized

M12 x 1 针式成型电缆插头，单端，屏蔽，直头。

M12 x 1 Male Overmolded with Cable Plug,Single end,Shielded,Straight.



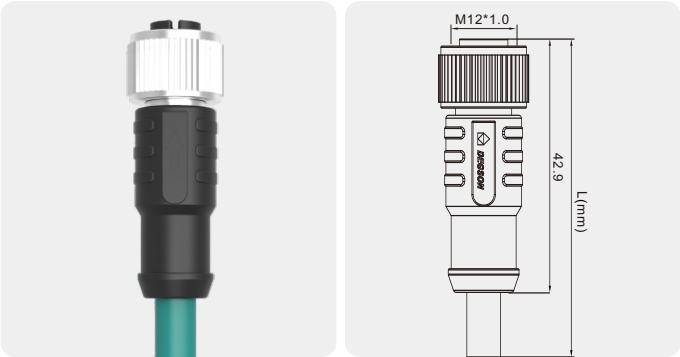
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	0.5A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	50V AC / 60V DC	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +75°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		08 Pin
编码 Coding	编码 Coded	X-Coded
	正面图 Front View	
额定电流 Rated current	A.	0.5A
额定电压 Rated voltage	V.	50V AC / 60V DC
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG
	横截面 Cross section	0.14mm²
	接线表 Wiring list	1.WH / OG 2.OG 3.WH / GN 4.GN 5.WH / BN 6.BN 7.WH / BU 8.BU
描述 Description		订单号 Order NO .
CAT6A	1m	PMSH-M12X-08P-MM-SL7X01-00AH
	3m	PMSH-M12X-08P-MM-SL7X03-00AH
	5m	PMSH-M12X-08P-MM-SL7X05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，屏蔽，直头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Shielded,Straight.



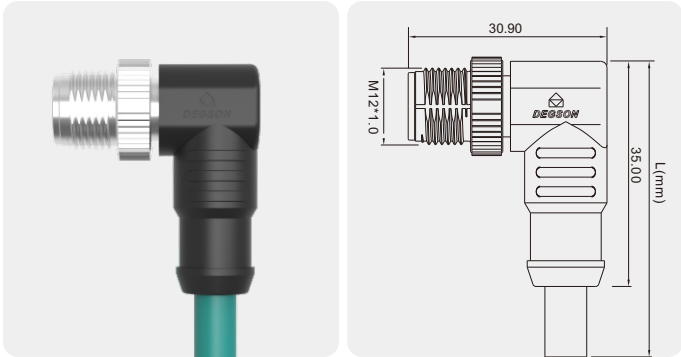
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	0.5A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	50V AC / 60V DC	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +75°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		08 Pin
编码 Coding	编码 Coded	X-Coded
	正面图 Front View	
额定电流 Rated current	A.	0.5A
额定电压 Rated voltage	V.	50V AC / 60V DC
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG
	横截面 Cross section	0.14mm²
	接线表 Wiring list	1.WH / OG 2.OG 3.WH / GN 4.GN 5.WH / BN 6.BN 7.WH / BU 8.BU
描述 Description		订单号 Order NO .
CAT6A	1m	PMSH-M12X-08P-FF-SL7X01-00AH
	3m	PMSH-M12X-08P-FF-SL7X03-00AH
	5m	PMSH-M12X-08P-FF-SL7X05-00AH
	定制化 Customized

M12 x 1 针式成型电缆插头，单端，屏蔽，弯头。

M12 x 1 Male Overmolded with Cable Plug,Single end,Shielded,Angled.



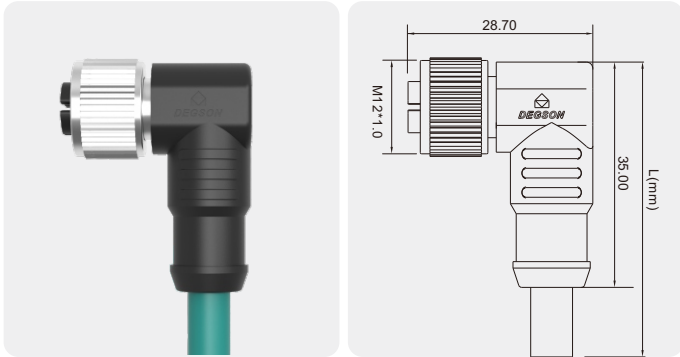
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	0.5A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	50V AC / 60V DC	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +75°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		08 Pin
编码 Coding	编码 Coded	X-Coded
	正面图 Front View	
额定电流 Rated current	A.	0.5A
额定电压 Rated voltage	V.	50V AC / 60V DC
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG
	横截面 Cross section	0.14mm²
	接线表 Wiring list	1.WH / OG 2.OG 3.WH / GN 4.GN 5.WH / BN 6.BN 7.WH / BU 8.BU
描述 Description		订单号 Order NO .
CAT6A	1m	PMSH-M12X-08P-MM-SR7X01-00AH
	3m	PMSH-M12X-08P-MM-SR7X03-00AH
	5m	PMSH-M12X-08P-MM-SR7X05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，屏蔽，弯头。

M12 x 1 Female Overmolded with Cable Plug,Single end,Shielded,Angled.



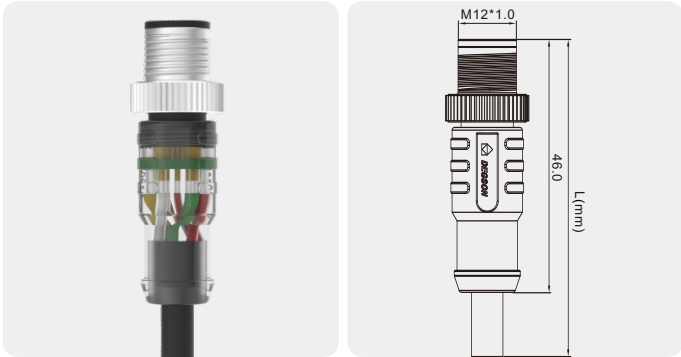
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	0.5A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	50V AC / 60V DC	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +75°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		08 Pin
编码 Coding	编码 Coded	X-Coded
	正面图 Front View	
额定电流 Rated current	A.	0.5A
额定电压 Rated voltage	V.	50V AC / 60V DC
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG
	横截面 Cross section	0.14mm²
	接线表 Wiring list	1.WH / OG 2.OG 3.WH / GN 4.GN 5.WH / BN 6.BN 7.WH / BU 8.BU
描述 Description		订单号 Order NO .
CAT6A	1m	PMSH-M12X-08P-FF-SR7X01-00AH
	3m	PMSH-M12X-08P-FF-SR7X03-00AH
	5m	PMSH-M12X-08P-FF-SR7X05-00AH
	定制化 Customized

M12 x 1 针式成型电缆插头，单端，非屏蔽，直头，LED。

M12 x 1 Male Overmolded with Cable Plug,Single end,Unshielded,Straight,LED.



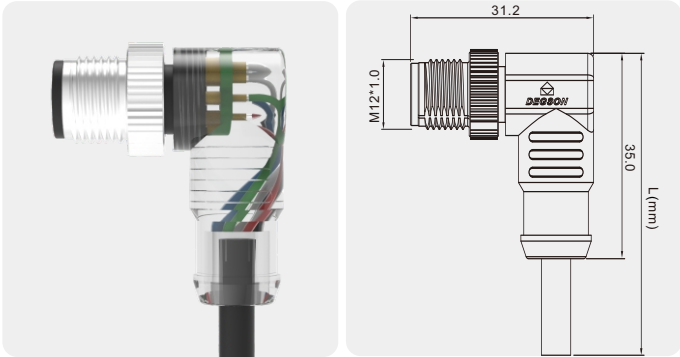
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Male, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	04,05 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	4A	4A
额定电压 Rated voltage	V.	250V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG
	横截面 Cross section	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PL-M12A-04P-MM-SL8A01-00AH	PL-M12A-05P-MM-SL8A01-00AH
	3m	PL-M12A-04P-MM-SL8A03-00AH	PL-M12A-05P-MM-SL8A03-00AH
	5m	PL-M12A-04P-MM-SL8A05-00AH	PL-M12A-05P-MM-SL8A05-00AH
	定制化 Customized
PUR	1m	PL-M12A-04P-MM-SL8B01-00AH	PL-M12A-05P-MM-SL8B01-00AH
	3m	PL-M12A-04P-MM-SL8B03-00AH	PL-M12A-05P-MM-SL8B03-00AH
	5m	PL-M12A-04P-MM-SL8B05-00AH	PL-M12A-05P-MM-SL8B05-00AH
	定制化 Customized

M12 x 1 针式成型电缆插头，单端，非屏蔽，弯头，LED。

M12 x 1 Male Overmolded with Cable Plug, Single end,Unshielded, Angled,LED.



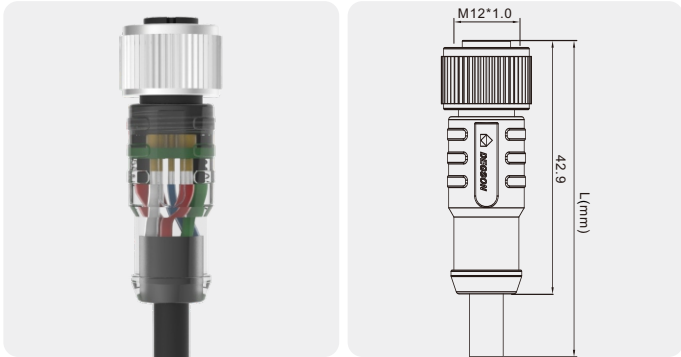
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Male, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	04,05 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	4A	4A
额定电压 Rated voltage	V.	250V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG
	横截面 Cross section	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PL-M12A-04P-MM-SR8A01-00AH	PL-M12A-05P-MM-SR8A01-00AH
	3m	PL-M12A-04P-MM-SR8A03-00AH	PL-M12A-05P-MM-SR8A03-00AH
	5m	PL-M12A-04P-MM-SR8A05-00AH	PL-M12A-05P-MM-SR8A05-00AH
	定制化 Customized
PUR	1m	PL-M12A-04P-MM-SR8B01-00AH	PL-M12A-05P-MM-SR8B01-00AH
	3m	PL-M12A-04P-MM-SR8B03-00AH	PL-M12A-05P-MM-SR8B03-00AH
	5m	PL-M12A-04P-MM-SR8B05-00AH	PL-M12A-05P-MM-SR8B05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，直头，LED。

M12 x 1 Female Overmolded with Cable Plug,Single end,Unshielded,Straight, LED.



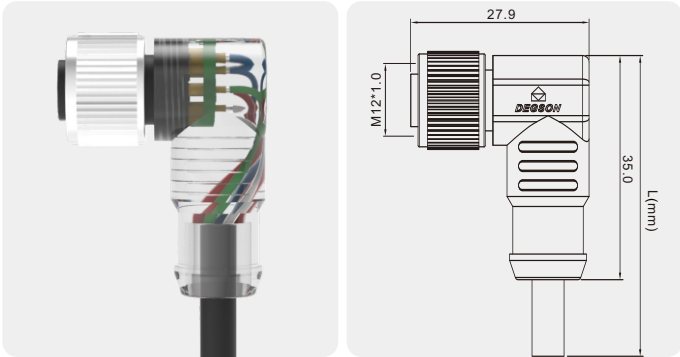
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Female, Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	04, 05 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	4A	4A
额定电压 Rated voltage	V.	250V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG
	横截面 Cross section	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PL-M12A-04P-FF-SL8A01-00AH	PL-M12A-05P-FF-SL8A01-00AH
	3m	PL-M12A-04P-FF-SL8A03-00AH	PL-M12A-05P-FF-SL8A03-00AH
	5m	PL-M12A-04P-FF-SL8A05-00AH	PL-M12A-05P-FF-SL8A05-00AH
	定制化 Customized
PUR	1m	PL-M12A-04P-FF-SL8B01-00AH	PL-M12A-05P-FF-SL8B01-00AH
	3m	PL-M12A-04P-FF-SL8B03-00AH	PL-M12A-05P-FF-SL8B03-00AH
	5m	PL-M12A-04P-FF-SL8B05-00AH	PL-M12A-05P-FF-SL8B05-00AH
	定制化 Customized

M12 x 1 孔式成型电缆插头，单端，非屏蔽，弯头，LED。

M12 x 1 Female Overmolded with Cable Plug,Single end,Unshielded,Angled, LED.



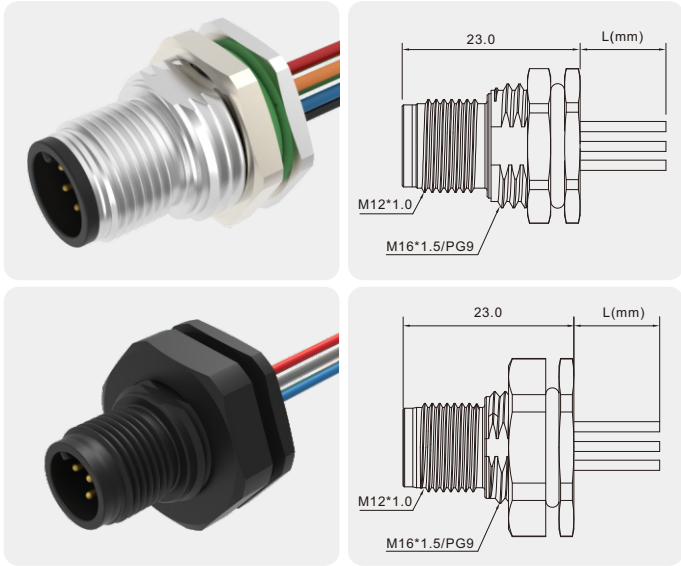
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12, Female, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	04, 05 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	电缆外皮材料 Cable jacket material	PUR / PVC
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded
	正面图 Front View		
额定电流 Rated current	A.	4A	4A
额定电压 Rated voltage	V.	250V	60V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG
	横截面 Cross section	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK 5.GY
描述 Description		订单号 Order NO .	订单号 Order NO .
PVC	1m	PL-M12A-04P-FF-SR8A01-00AH	PL-M12A-05P-FF-SR8A01-00AH
	3m	PL-M12A-04P-FF-SR8A03-00AH	PL-M12A-05P-FF-SR8A03-00AH
	5m	PL-M12A-04P-FF-SR8A05-00AH	PL-M12A-05P-FF-SR8A05-00AH
	定制化 Customized
PUR	1m	PL-M12A-04P-FF-SR8B01-00AH	PL-M12A-05P-FF-SR8B01-00AH
	3m	PL-M12A-04P-FF-SR8B03-00AH	PL-M12A-05P-FF-SR8B03-00AH
	5m	PL-M12A-04P-FF-SR8B05-00AH	PL-M12A-05P-FF-SR8B05-00AH
	定制化 Customized

M12 x 1 针式面板安装插座，板后安装，带0.5m导线。

M12 x 1 Male Panel Mount Receptacle, Rear Mounting,With 0.5m wires.



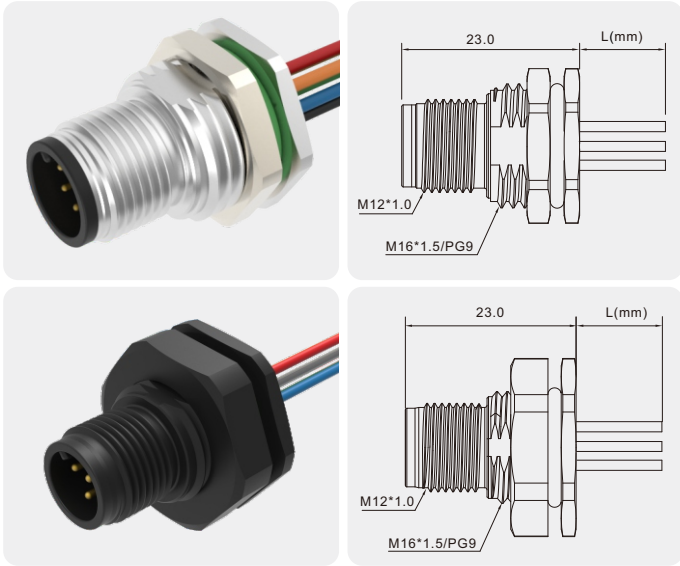
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.GN 4.YE 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-03P-MM-SF8A50-00AH	SD-M12A-04P-MM-SF8A50-00AH	SD-M12A-05P-MM-SF8A50-00AH	SD-M12A-06P-MM-SF8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-MM-SF8D50-00AH	SD-M12A-04P-MM-SF8D50-00AH	SD-M12A-05P-MM-SF8D50-00AH	SD-M12A-06P-MM-SF8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-03P-MM-SF8B50-00AH	SD-M12A-04P-MM-SF8B50-00AH	SD-M12A-05P-MM-SF8B50-00AH	SD-M12A-06P-MM-SF8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-MM-SF8E50-00AH	SD-M12A-04P-MM-SF8E50-00AH	SD-M12A-05P-MM-SF8E50-00AH	SD-M12A-06P-MM-SF8E50-00AH
	定制化 Customized

M12 x 1 针式面板安装插座，板后安装，带0.5m导线。

M12 x 1 Male Panel Mount Receptacle, Rear Mounting,With 0.5m wires.



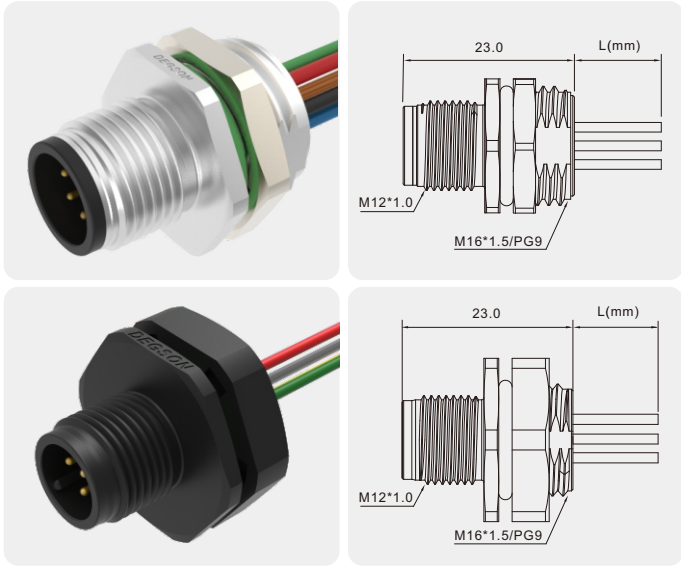
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 16.YW/BN 17.WH/GY	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-10P-MM-SF8A50-00AH	SD-M12A-12P-MM-SF8A50-00AH	SD-M12A-17P-MM-SF8A50-00AH	SD-M12D-04P-MM-SF8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-MM-SF8D50-00AH	SD-M12A-12P-MM-SF8D50-00AH	SD-M12A-17P-MM-SF8D50-00AH	SD-M12D-04P-MM-SF8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-10P-MM-SF8B50-00AH	SD-M12A-12P-MM-SF8B50-00AH	SD-M12A-17P-MM-SF8B50-00AH	SD-M12D-04P-MM-SF8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-MM-SF8E50-00AH	SD-M12A-12P-MM-SF8E50-00AH	SD-M12A-17P-MM-SF8E50-00AH	SD-M12D-04P-MM-SF8E50-00AH
	定制化 Customized

M12 x 1 针式面板安装插座，板前安装，带0.5m导线。

M12 x 1 Male Panel Mount Receptacle, Front Mounting,With 0.5m wires.



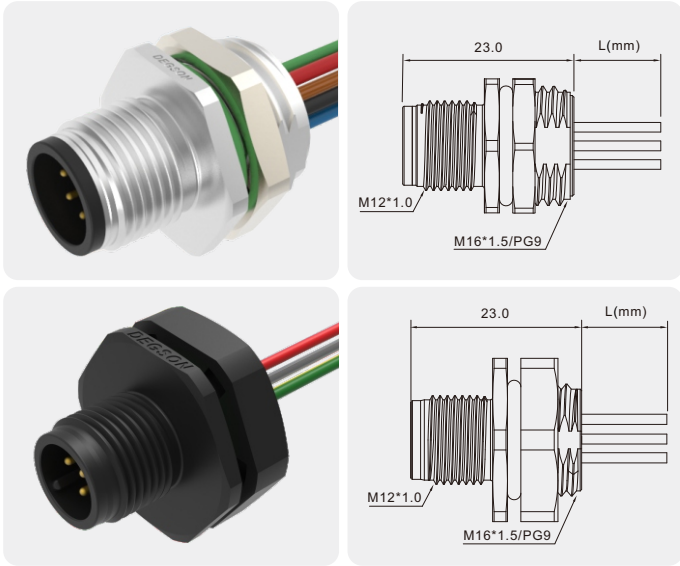
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.YE 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-03P-MM-SH8A50-00AH	SD-M12A-04P-MM-SH8A50-00AH	SD-M12A-05P-MM-SH8A50-00AH	SD-M12A-06P-MM-SH8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-MM-SH8D50-00AH	SD-M12A-04P-MM-SH8D50-00AH	SD-M12A-05P-MM-SH8D50-00AH	SD-M12A-06P-MM-SH8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-03P-MM-SH8B50-00AH	SD-M12A-04P-MM-SH8B50-00AH	SD-M12A-05P-MM-SH8B50-00AH	SD-M12A-06P-MM-SH8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-MM-SH8E50-00AH	SD-M12A-04P-MM-SH8E50-00AH	SD-M12A-05P-MM-SH8E50-00AH	SD-M12A-06P-MM-SH8E50-00AH
	定制化 Customized

M12 x 1 针式面板安装插座，板前安装，带0.5m导线。

M12 x 1 Male Panel Mount Receptacle, Front Mounting,With 0.5m wires.



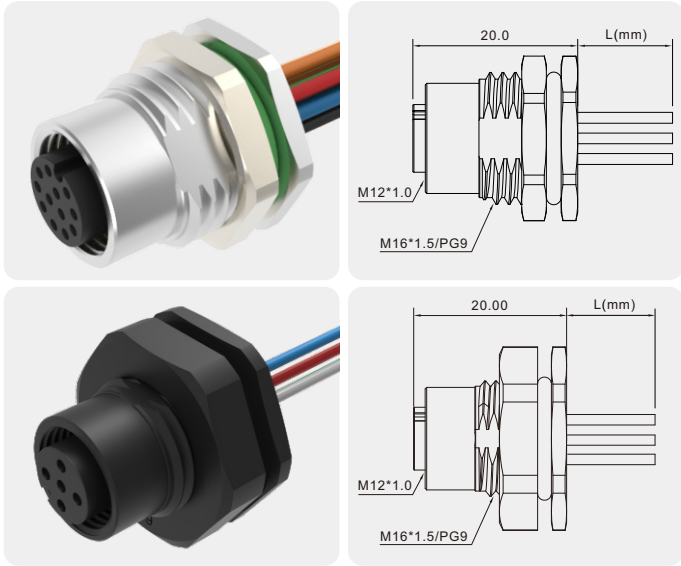
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 16.YW/BN 17.WH/GY	1.BN 2.WH 3.BU 4.BK 5.GY	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-10P-MM-SH8A50-00AH	SD-M12A-12P-MM-SH8A50-00AH	SD-M12A-17P-MM-SH8A50-00AH	SD-M12B-05P-MM-SH8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-MM-SH8D50-00AH	SD-M12A-12P-MM-SH8D50-00AH	SD-M12A-17P-MM-SH8D50-00AH	SD-M12B-05P-MM-SH8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-10P-MM-SH8B50-00AH	SD-M12A-12P-MM-SH8B50-00AH	SD-M12A-17P-MM-SH8B50-00AH	SD-M12B-05P-MM-SH8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-MM-SH8E50-00AH	SD-M12A-12P-MM-SH8E50-00AH	SD-M12A-17P-MM-SH8E50-00AH	SD-M12B-05P-MM-SH8E50-00AH
	定制化 Customized

M12 x 1 孔式面板安装插座，板后安装，带0.5m导线。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting, With 0.5m wires.



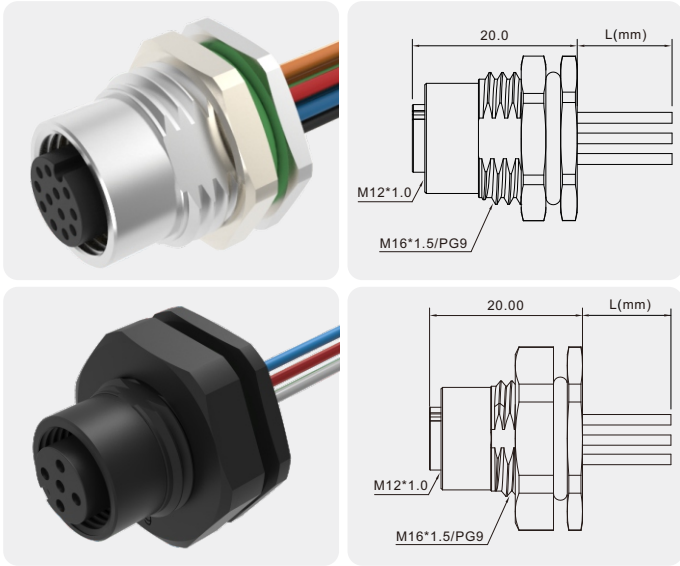
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm ²	0.34mm ²	0.34mm ²	0.25mm ²	0.25mm ²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.GN 4.YE 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU	1.WH 2.BN 3.GN 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-03P-FF-SF8A50-00AH	SD-M12A-04P-FF-SF8A50-00AH	SD-M12A-05P-FF-SF8A50-00AH	SD-M12A-06P-FF-SF8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-FF-SF8D50-00AH	SD-M12A-04P-FF-SF8D50-00AH	SD-M12A-05P-FF-SF8D50-00AH	SD-M12A-06P-FF-SF8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-03P-FF-SF8B50-00AH	SD-M12A-04P-FF-SF8B50-00AH	SD-M12A-05P-FF-SF8B50-00AH	SD-M12A-06P-FF-SF8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-FF-SF8E50-00AH	SD-M12A-04P-FF-SF8E50-00AH	SD-M12A-05P-FF-SF8E50-00AH	SD-M12A-06P-FF-SF8E50-00AH
	定制化 Customized

M12 x 1 孔式面板安装插座，板后安装，带0.5m导线。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting, With 0.5m wires.



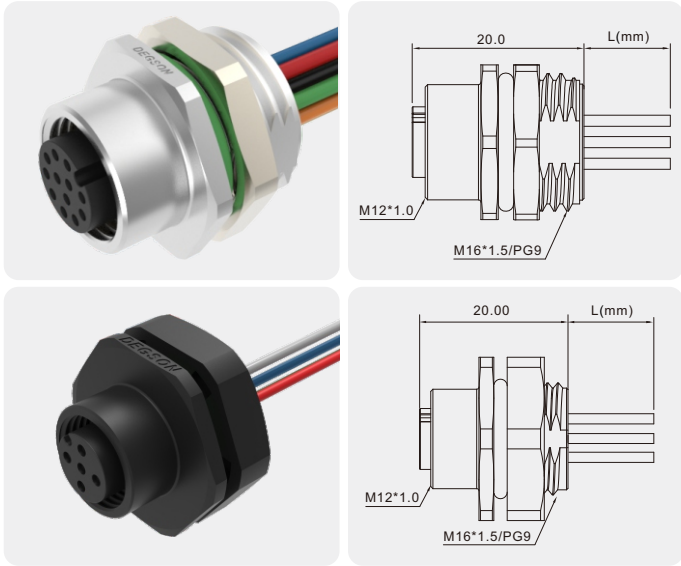
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm ²	0.14mm ²	0.14mm ²	0.34mm ²	0.34mm ²
	接线表 Wiring list	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 16.YW/BN 17.WH/GY	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-10P-FF-SF8A50-00AH	SD-M12A-12P-FF-SF8A50-00AH	SD-M12A-17P-FF-SF8A50-00AH	SD-M12D-05P-FF-SF8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-FF-SF8D50-00AH	SD-M12A-12P-FF-SF8D50-00AH	SD-M12A-17P-FF-SF8D50-00AH	SD-M12D-05P-FF-SF8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-10P-FF-SF8B50-00AH	SD-M12A-12P-FF-SF8B50-00AH	SD-M12A-17P-FF-SF8B50-00AH	SD-M12D-05P-FF-SF8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-FF-SF8E50-00AH	SD-M12A-12P-FF-SF8E50-00AH	SD-M12A-17P-FF-SF8E50-00AH	SD-M12D-05P-FF-SF8E50-00AH
	定制化 Customized

M12 x 1 孔式面板安装插座，板前安装，带0.5m导线。

M12 x 1 Female Panel Mount Receptacle, Front Mounting, With 0.5m wires.



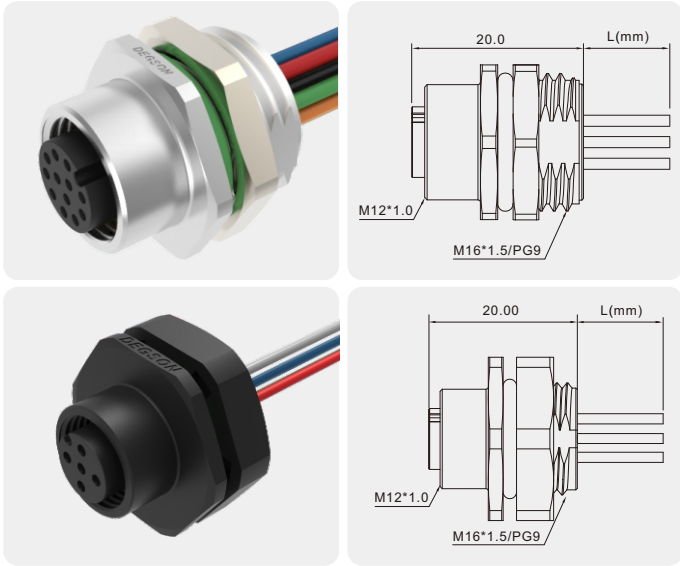
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
	接线表 Wiring list	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.GN 4.YE 5.GY	1.WH 2.BN 3.GN 4.YE 6.PK 7.BU	1.WH 2.BN 3.GN 4.YE 5.GY 6.PK 7.BU 8.RD
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-03P-FF-SH8A50-00AH	SD-M12A-04P-FF-SH8A50-00AH	SD-M12A-05P-FF-SH8A50-00AH	SD-M12A-06P-FF-SH8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-FF-SH8D50-00AH	SD-M12A-04P-FF-SH8D50-00AH	SD-M12A-05P-FF-SH8D50-00AH	SD-M12A-06P-FF-SH8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-03P-FF-SH8B50-00AH	SD-M12A-04P-FF-SH8B50-00AH	SD-M12A-05P-FF-SH8B50-00AH	SD-M12A-06P-FF-SH8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-03P-FF-SH8E50-00AH	SD-M12A-04P-FF-SH8E50-00AH	SD-M12A-05P-FF-SH8E50-00AH	SD-M12A-06P-FF-SH8E50-00AH
	定制化 Customized

M12 x 1 孔式面板安装插座，板前安装，带0.5m导线。

M12 x 1 Female Panel Mount Receptacle, Front Mounting, With 0.5m wires.



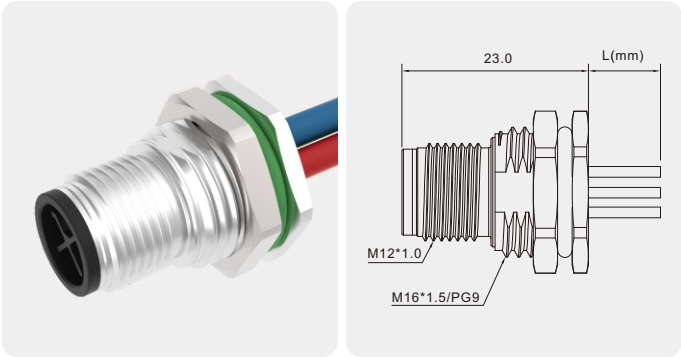
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +80°C	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
	接线表 Wiring list	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU	1.BN 2.BU 3.WH 4.GN 5.PK 6.YW 7.BK 8.GY 9.RD 10.VT 11.GY/PK 12.RD/BU 13.WH/GN 14.BN/GN 15.WH/YW 16.YW/BN 17.WH/GY	1.BN 2.WH 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	0.5m	SD-M12A-10P-FF-SH8A50-00AH	SD-M12A-12P-FF-SH8A50-00AH	SD-M12A-17P-FF-SH8A50-00AH	SD-M12D-04P-FF-SH8A50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-FF-SH8D50-00AH	SD-M12A-12P-FF-SH8D50-00AH	SD-M12A-17P-FF-SH8D50-00AH	SD-M12D-04P-FF-SH8D50-00AH
	定制化 Customized
M16*1.5	金属外壳 Metal shell	0.5m	SD-M12A-10P-FF-SH8B50-00AH	SD-M12A-12P-FF-SH8B50-00AH	SD-M12A-17P-FF-SH8B50-00AH	SD-M12D-04P-FF-SH8B50-00AH
	塑胶外壳 Plastic shell	0.5m	SD-M12A-10P-FF-SH8E50-00AH	SD-M12A-12P-FF-SH8E50-00AH	SD-M12A-17P-FF-SH8E50-00AH	SD-M12D-04P-FF-SH8E50-00AH
	定制化 Customized

M12 x 1 针式面板安装插座，板后安装，带0.5m导线。

M12 x 1 Male Panel Mount Receptacle, Rear Mounting,With 0.5m wires.



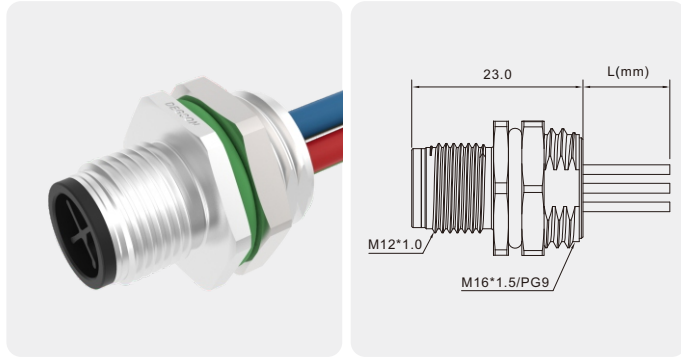
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thinkness Max	4.5mm
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	0.5m	SD-M12S-03P-MM-SF8A50-00AH	SD-M12T-03P-MM-SF8A50-00AH	SD-M12S-04P-MM-SF8A50-00AH	SD-M12T-04P-MM-SF8A50-00AH
	定制化 Customized
M16*1.5	0.5m	SD-M12S-03P-MM-SF8B50-00AH	SD-M12T-03P-MM-SF8B50-00AH	SD-M12S-04P-MM-SF8B50-00AH	SD-M12T-04P-MM-SF8B50-00AH
	定制化 Customized

M12 x 1 针式面板安装插座，板前安装，带0.5m导线。

M12 x 1 Male Panel Mount Receptacle, Front Mounting,With 0.5m wires.



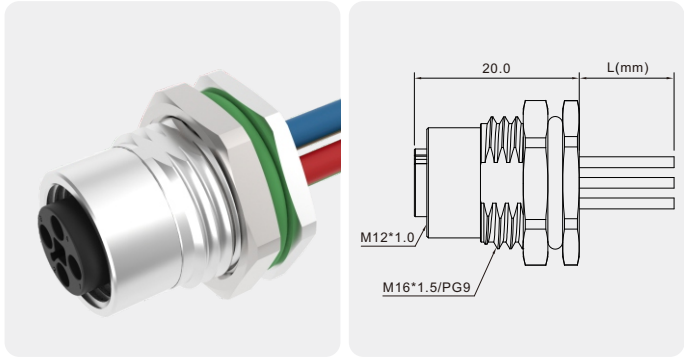
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thinkness Max	4.5mm
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	0.5m	SD-M12S-03P-MM-SH8A50-00AH	SD-M12T-03P-MM-SH8A50-00AH	SD-M12S-04P-MM-SH8A50-00AH	SD-M12T-04P-MM-SH8A50-00AH
	定制化 Customized
M16*1.5	0.5m	SD-M12S-03P-MM-SH8B50-00AH	SD-M12T-03P-MM-SH8B50-00AH	SD-M12S-04P-MM-SH8B50-00AH	SD-M12T-04P-MM-SH8B50-00AH
	定制化 Customized

M12 x 1 孔式面板安装插座，板后安装，带0.5m导线。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting, With 0.5m wires.



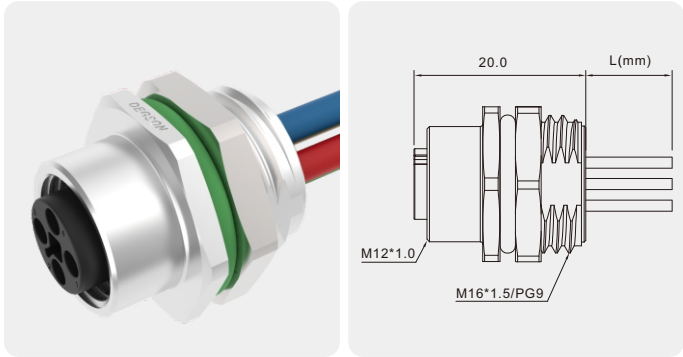
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thinkness Max	4.5mm
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	0.5m	SD-M12S-03P-FF-SF8A50-00AH	SD-M12T-03P-FF-SF8A50-00AH	SD-M12S-04P-FF-SF8A50-00AH	SD-M12T-04P-FF-SF8A50-00AH
	定制化 Customized
M16*1.5	0.5m	SD-M12S-03P-FF-SF8B50-00AH	SD-M12T-03P-FF-SF8B50-00AH	SD-M12S-04P-FF-SF8B50-00AH	SD-M12T-04P-FF-SF8B50-00AH
	定制化 Customized

M12 x 1 孔式面板安装插座，板前安装，带0.5m导线。

M12 x 1 Female Panel Mount Receptacle, Front Mounting, With 0.5m wires.



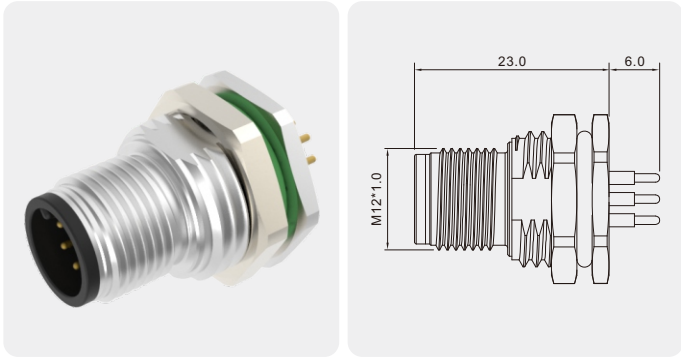
技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	12A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	630V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thinkness Max	4.5mm
运行温度 Ambient temperature	−25 ~ +80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin	
编码 Coding	编码 Coded	S-Coded	T-Coded	S-Coded	T-Coded
	正面图 Front View				
额定电流 Rated current	A.	12A	12A	12A	12A
额定电压 Rated voltage	V.	630V	63V	630V	63V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	1.BK1 3.BK3 4.YE/GN	1.BN 3.BU 4.BK	1.BK1 2.BK2 3.BK3 4.YE/GN	1.BN 2.WH 3.BU 4.BK
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	0.5m	SD-M12S-03P-FF-SH8A50-00AH	SD-M12T-03P-FF-SH8A50-00AH	SD-M12S-04P-FF-SH8A50-00AH	SD-M12T-04P-FF-SH8A50-00AH
	定制化 Customized
M16*1.5	0.5m	SD-M12S-03P-FF-SH8B50-00AH	SD-M12T-03P-FF-SH8B50-00AH	SD-M12S-04P-FF-SH8B50-00AH	SD-M12T-04P-FF-SH8B50-00AH
	定制化 Customized

M12 x 1 针式面板安装插座，板后安装，非屏蔽，PCB焊接。

M12 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

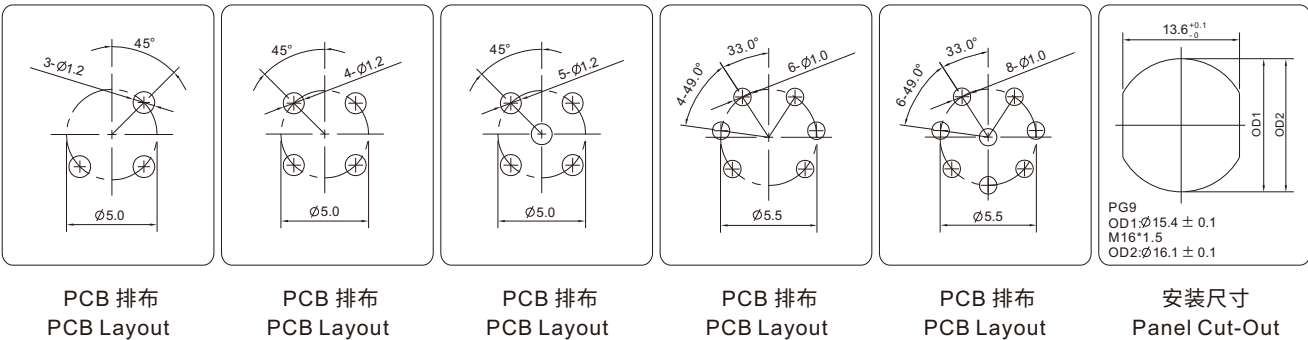


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

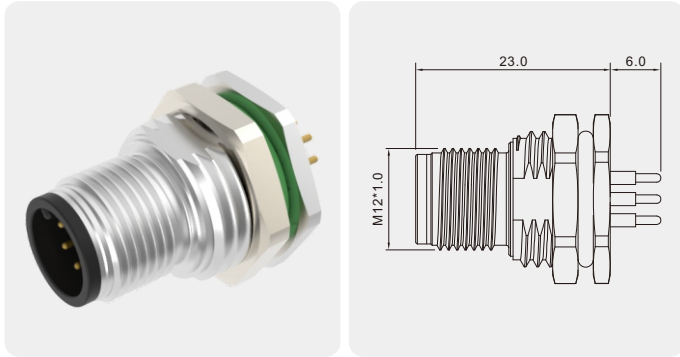
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-03P-MM-SF8001-00AH	SP-M12A-04P-MM-SF8001-00AH	SP-M12A-05P-MM-SF8001-00AH	SP-M12A-06P-MM-SF8001-00AH	SP-M12A-08P-MM-SF8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-03P-MM-SF8002-00AH	SP-M12A-04P-MM-SF8002-00AH	SP-M12A-05P-MM-SF8002-00AH	SP-M12A-06P-MM-SF8002-00AH	SP-M12A-08P-MM-SF8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 针式面板安装插座，板后安装，非屏蔽，PCB焊接。

M12 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

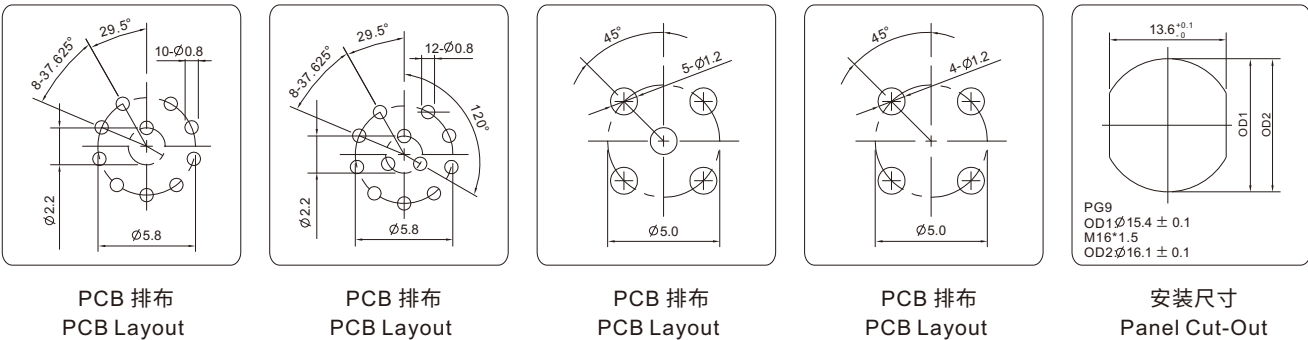


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

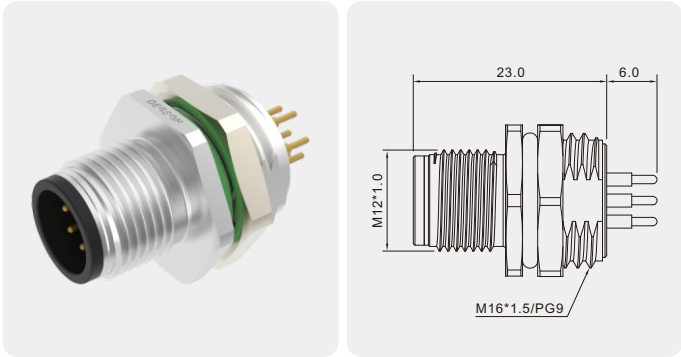
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-10P-MM-SF8001-00AH	SP-M12A-12P-MM-SF8001-00AH	SP-M12A-17P-MM-SF8001-00AH	SP-M12B-05P-MM-SF8001-00AH	SP-M12D-04P-MM-SF8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-10P-MM-SF8002-00AH	SP-M12A-12P-MM-SF8002-00AH	SP-M12A-17P-MM-SF8002-00AH	SP-M12B-05P-MM-SF8002-00AH	SP-M12D-04P-MM-SF8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 针式面板安装插座，板前安装，非屏蔽，PCB焊接。

M12 x 1 Male Panel Mount Receptacle, Front Mounting, Unshielded, PCB Soldering.

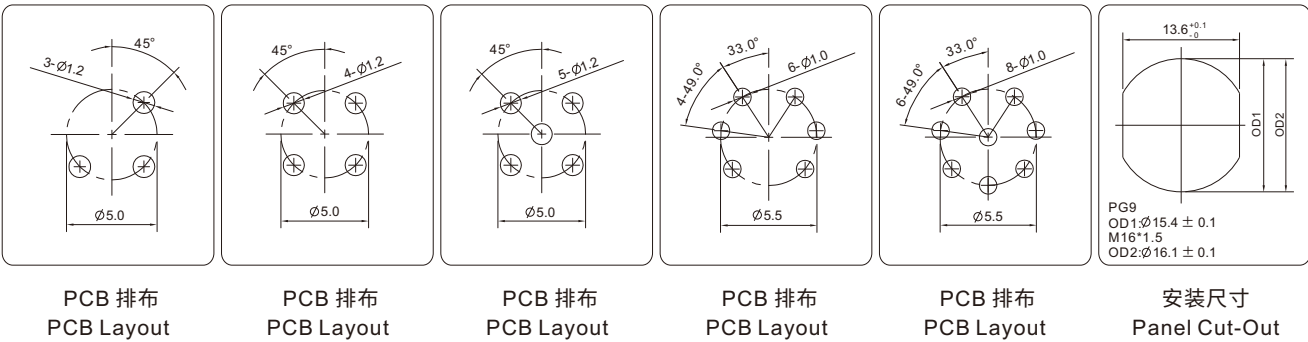


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

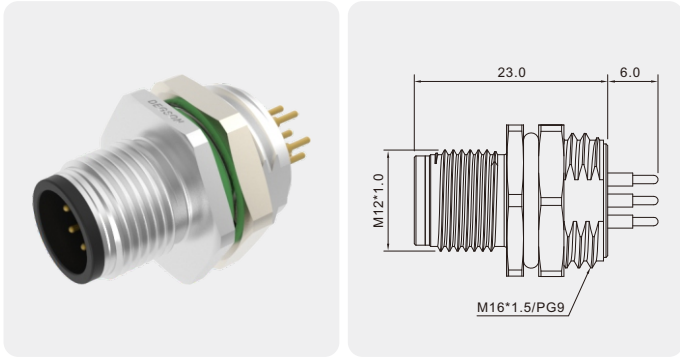
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-03P-MM-SH8001-00AH	SP-M12A-04P-MM-SH8001-00AH	SP-M12A-05P-MM-SH8001-00AH	SP-M12A-06P-MM-SH8001-00AH	SP-M12A-08P-MM-SH8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-03P-MM-SH8002-00AH	SP-M12A-04P-MM-SH8002-00AH	SP-M12A-05P-MM-SH8002-00AH	SP-M12A-06P-MM-SH8002-00AH	SP-M12A-08P-MM-SH8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 针式面板安装插座，板前安装，非屏蔽，PCB焊接。

M12 x 1 Male Panel Mount Receptacle, Front Mounting, Unshielded, PCB Soldering.

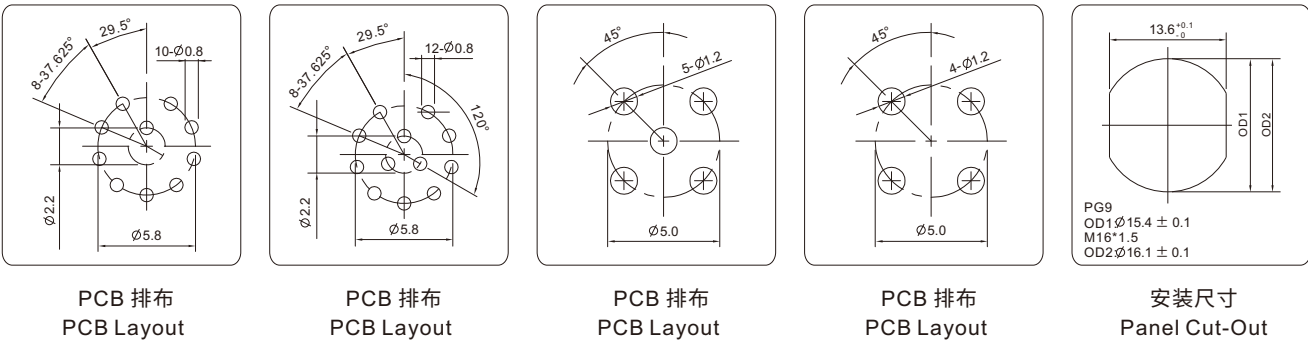


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

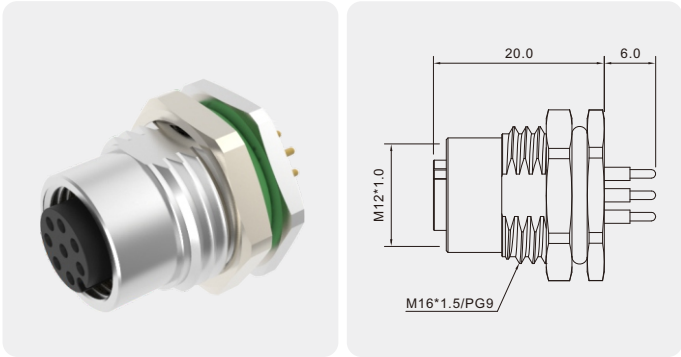
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-10P-MM-SH8001-00AH	SP-M12A-12P-MM-SH8001-00AH	SP-M12A-17P-MM-SH8001-00AH	SP-M12B-05P-MM-SH8001-00AH	SP-M12D-04P-MM-SH8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-10P-MM-SH8002-00AH	SP-M12A-12P-MM-SH8002-00AH	SP-M12A-17P-MM-SH8002-00AH	SP-M12B-05P-MM-SH8002-00AH	SP-M12D-04P-MM-SH8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 孔式面板安装插座，板后安装，非屏蔽，PCB焊接。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

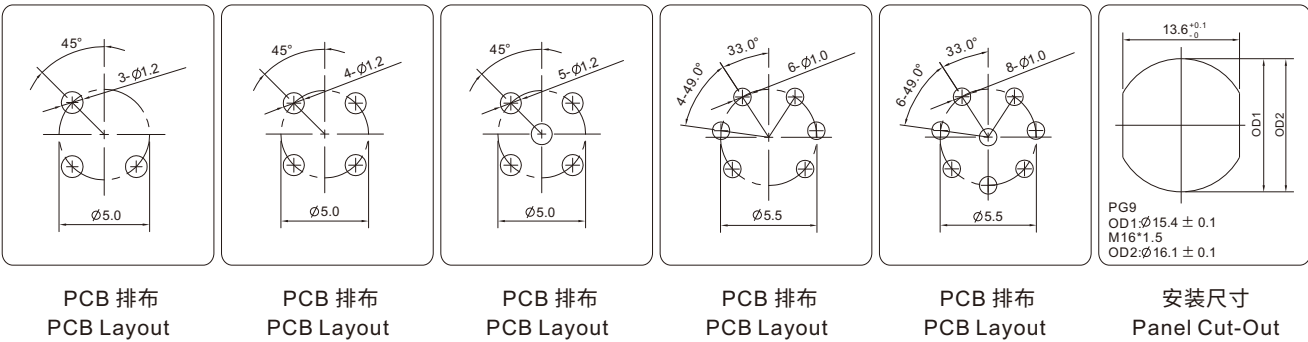


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

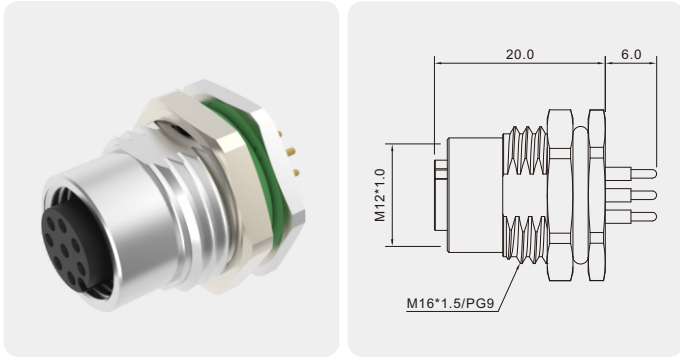
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-03P-FF-SF8001-00AH	SP-M12A-04P-FF-SF8001-00AH	SP-M12A-05P-FF-SF8001-00AH	SP-M12A-06P-FF-SF8001-00AH	SP-M12A-08P-FF-SF8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-03P-FF-SF8002-00AH	SP-M12A-04P-FF-SF8002-00AH	SP-M12A-05P-FF-SF8002-00AH	SP-M12A-06P-FF-SF8002-00AH	SP-M12A-08P-FF-SF8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 孔式面板安装插座，板后安装，非屏蔽，PCB焊接。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, PCB Soldering.

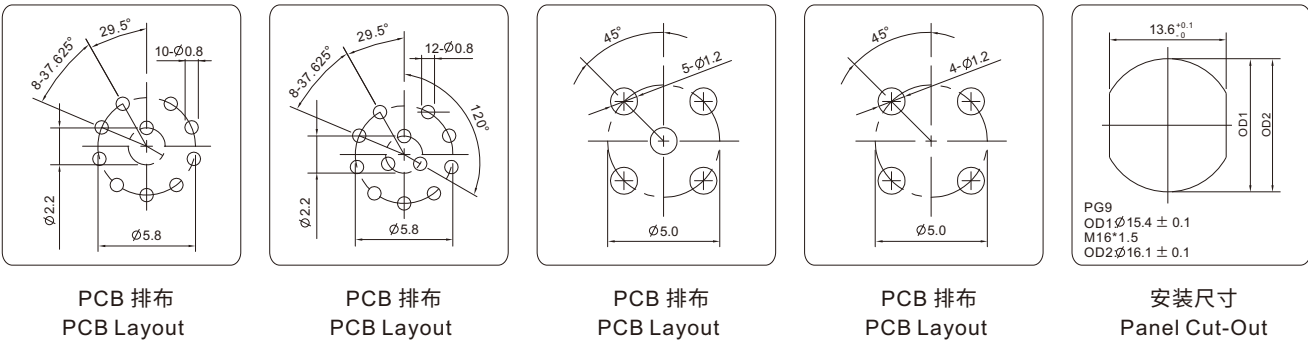


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

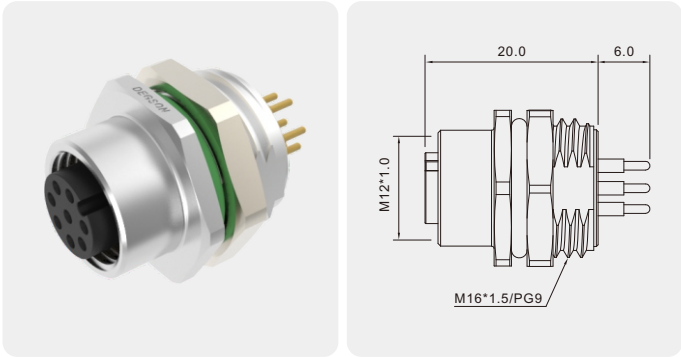
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-10P-FF-SF8001-00AH	SP-M12A-12P-FF-SF8001-00AH	SP-M12A-17P-FF-SF8001-00AH	SP-M12B-05P-FF-SF8001-00AH	SP-M12D-04P-FF-SF8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-10P-FF-SF8002-00AH	SP-M12A-12P-FF-SF8002-00AH	SP-M12A-17P-FF-SF8002-00AH	SP-M12B-05P-FF-SF8002-00AH	SP-M12D-04P-FF-SF8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 孔式面板安装插座，板前安装，非屏蔽，PCB焊接。

M12 x 1 Female Panel Mount Receptacle, Front Mounting, Unshielded, PCB Soldering.

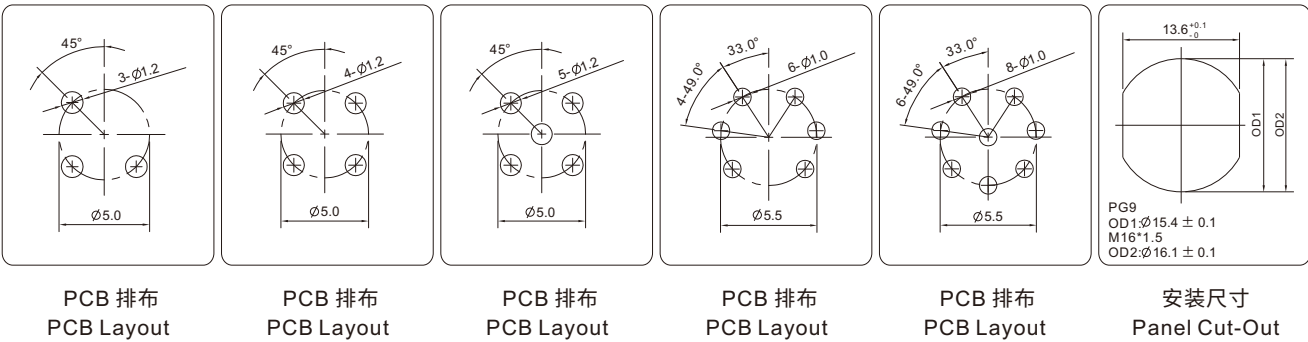


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

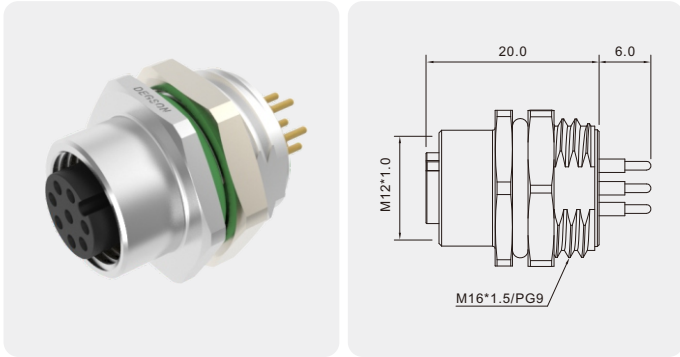
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-03P-FF-SH8001-00AH	SP-M12A-04P-FF-SH8001-00AH	SP-M12A-05P-FF-SH8001-00AH	SP-M12A-06P-FF-SH8001-00AH	SP-M12A-08P-FF-SH8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-03P-FF-SH8002-00AH	SP-M12A-04P-FF-SH8002-00AH	SP-M12A-05P-FF-SH8002-00AH	SP-M12A-06P-FF-SH8002-00AH	SP-M12A-08P-FF-SH8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 孔式面板安装插座，板前安装，非屏蔽，PCB焊接。

M12 x 1 Female Panel Mount Receptacle, Front Mounting, Unshielded, PCB Soldering.

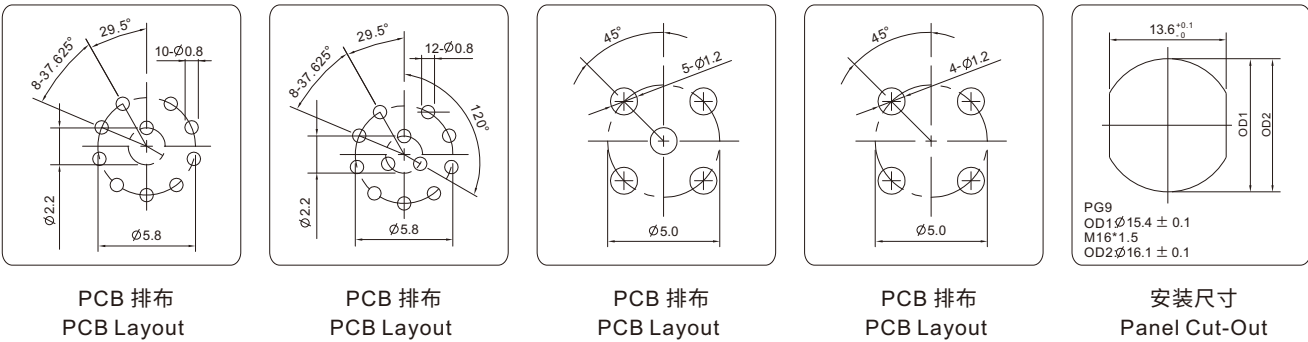


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +105°C	—	—
防护等级 IP Class	IP68	—	—

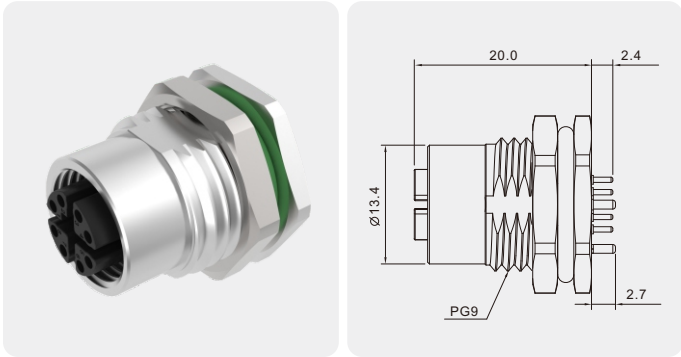
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9		SP-M12A-10P-FF-SH8001-00AH	SP-M12A-12P-FF-SH8001-00AH	SP-M12A-17P-FF-SH8001-00AH	SP-M12B-05P-FF-SH8001-00AH	SP-M12D-04P-FF-SH8001-00AH
定制化 Customized	
M16*1.5		SP-M12A-10P-FF-SH8002-00AH	SP-M12A-12P-FF-SH8002-00AH	SP-M12A-17P-FF-SH8002-00AH	SP-M12B-05P-FF-SH8002-00AH	SP-M12D-04P-FF-SH8002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 孔式面板安装插座，板后安装，屏蔽，PCB焊接。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting,Shielded,PCB Soldering.

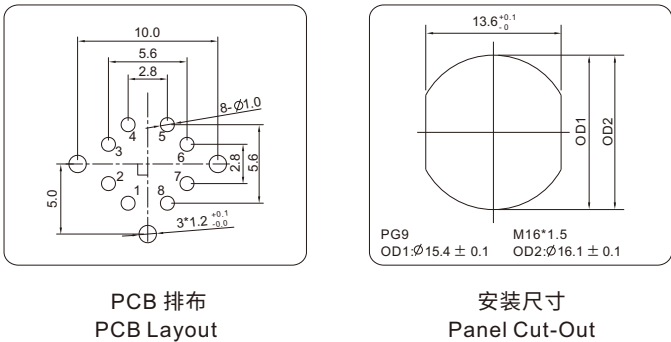


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	0.5A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	50V AC / 60V DC	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−20 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

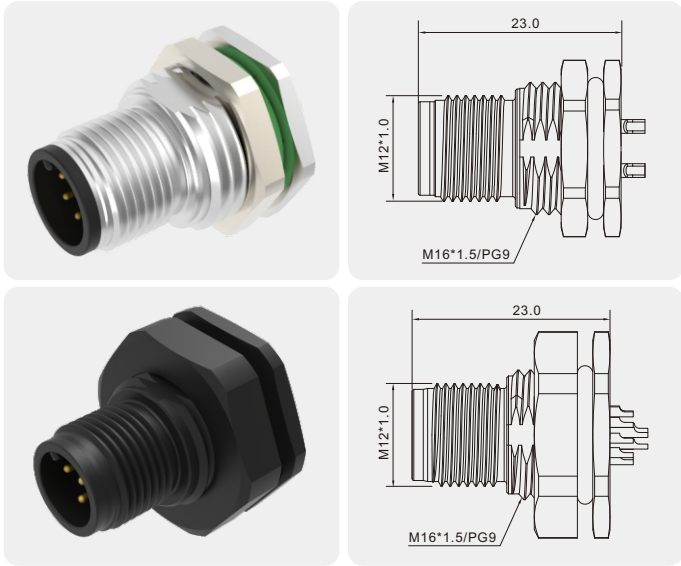
针数 Number of Pins		08 Pin
编码 Coding	编码 Coded	X-Coded
	正面图 Front View	
额定电流 Rated current	A.	0.5A
额定电压 Rated voltage	V.	50V AC / 60V DC
描述 Description		订单号 Order NO .
PG9		SPSH-M12X-08P-FF-SF7001-00AH
定制化 Customized	
M16*1.5		SPSH-M12X-08P-FF-SF7002-00AH
定制化 Customized	

尺寸图 Dimension Figure



M12 x 1 针式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M12 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, Soldering without wire.

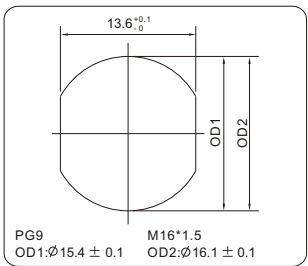


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-03P-MM-SF8001-00AH	SD-M12A-04P-MM-SF8001-00AH	SD-M12A-05P-MM-SF8001-00AH	SD-M12A-06P-MM-SF8001-00AH	SD-M12A-08P-MM-SF8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-MM-SF8007-00AH	SD-M12A-04P-MM-SF8007-00AH	SD-M12A-05P-MM-SF8007-00AH	SD-M12A-06P-MM-SF8007-00AH	SD-M12A-08P-MM-SF8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-03P-MM-SF8002-00AH	SD-M12A-04P-MM-SF8002-00AH	SD-M12A-05P-MM-SF8002-00AH	SD-M12A-06P-MM-SF8002-00AH	SD-M12A-08P-MM-SF8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-MM-SF8008-00AH	SD-M12A-04P-MM-SF8008-00AH	SD-M12A-05P-MM-SF8008-00AH	SD-M12A-06P-MM-SF8008-00AH	SD-M12A-08P-MM-SF8008-00AH
定制化 Customized	

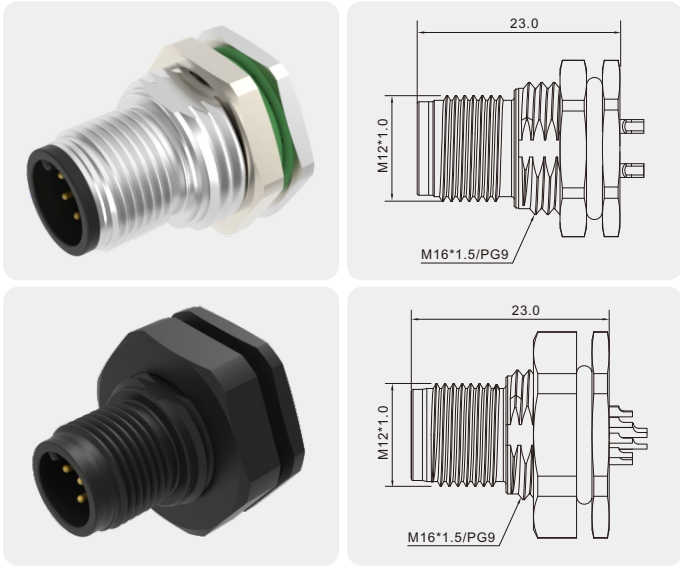
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M12 x 1 针式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M12 x 1 Male Panel Mount Receptacle, Rear Mounting, Unshielded, Soldering without wire.

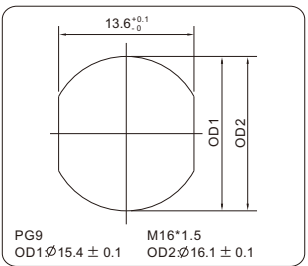


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-10P-MM-SF8001-00AH	SD-M12A-12P-MM-SF8001-00AH	SD-M12A-17P-MM-SF8001-00AH	SD-M12B-05P-MM-SF8001-00AH	SD-M12D-04P-MM-SF8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-MM-SF8007-00AH	SD-M12A-12P-MM-SF8007-00AH	SD-M12A-17P-MM-SF8007-00AH	SD-M12B-05P-MM-SF8007-00AH	SD-M12D-04P-MM-SF8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-10P-MM-SF8002-00AH	SD-M12A-12P-MM-SF8002-00AH	SD-M12A-17P-MM-SF8002-00AH	SD-M12B-05P-MM-SF8002-00AH	SD-M12D-04P-MM-SF8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-MM-SF8008-00AH	SD-M12A-12P-MM-SF8008-00AH	SD-M12A-17P-MM-SF8008-00AH	SD-M12B-05P-MM-SF8008-00AH	SD-M12D-04P-MM-SF8008-00AH
定制化 Customized	

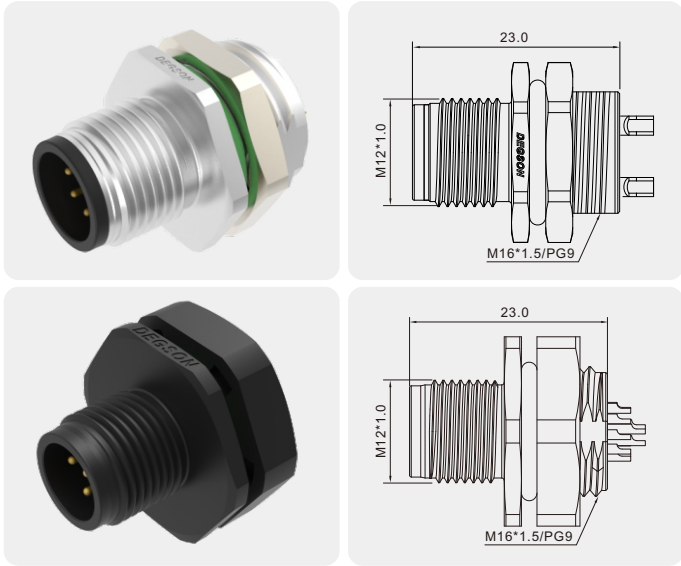
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M12 x 1 针式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M12 x 1 Male Panel Mount Receptacle, Front Mounting,Unshielded,Soldering without wire.

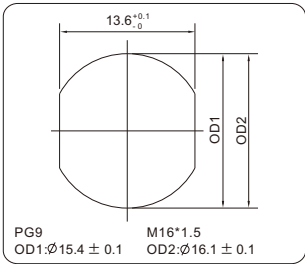


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-03P-MM-SH8001-00AH	SD-M12A-04P-MM-SH8001-00AH	SD-M12A-05P-MM-SH8001-00AH	SD-M12A-06P-MM-SH8001-00AH	SD-M12A-08P-MM-SH8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-MM-SH8007-00AH	SD-M12A-04P-MM-SH8007-00AH	SD-M12A-05P-MM-SH8007-00AH	SD-M12A-06P-MM-SH8007-00AH	SD-M12A-08P-MM-SH8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-03P-MM-SH8002-00AH	SD-M12A-04P-MM-SH8002-00AH	SD-M12A-05P-MM-SH8002-00AH	SD-M12A-06P-MM-SH8002-00AH	SD-M12A-08P-MM-SH8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-MM-SH8008-00AH	SD-M12A-04P-MM-SH8008-00AH	SD-M12A-05P-MM-SH8008-00AH	SD-M12A-06P-MM-SH8008-00AH	SD-M12A-08P-MM-SH8008-00AH
定制化 Customized	

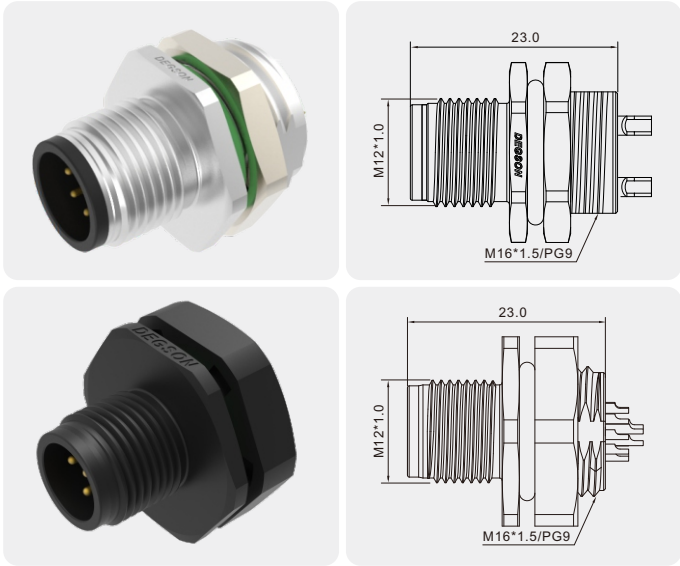
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M12 x 1 针式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M12 x 1 Male Panel Mount Receptacle, Front Mounting,Unshielded,Soldering without wire.

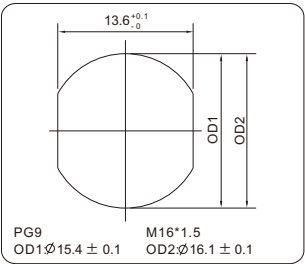


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-10P-MM-SH8001-00AH	SD-M12A-12P-MM-SH8001-00AH	SD-M12A-17P-MM-SH8001-00AH	SD-M12B-05P-MM-SH8001-00AH	SD-M12D-04P-MM-SH8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-MM-SH8007-00AH	SD-M12A-12P-MM-SH8007-00AH	SD-M12A-17P-MM-SH8007-00AH	SD-M12B-05P-MM-SH8007-00AH	SD-M12D-04P-MM-SH8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-10P-MM-SH8002-00AH	SD-M12A-12P-MM-SH8002-00AH	SD-M12A-17P-MM-SH8002-00AH	SD-M12B-05P-MM-SH8002-00AH	SD-M12D-04P-MM-SH8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-MM-SH8008-00AH	SD-M12A-12P-MM-SH8008-00AH	SD-M12A-17P-MM-SH8008-00AH	SD-M12B-05P-MM-SH8008-00AH	SD-M12D-04P-MM-SH8008-00AH
定制化 Customized	

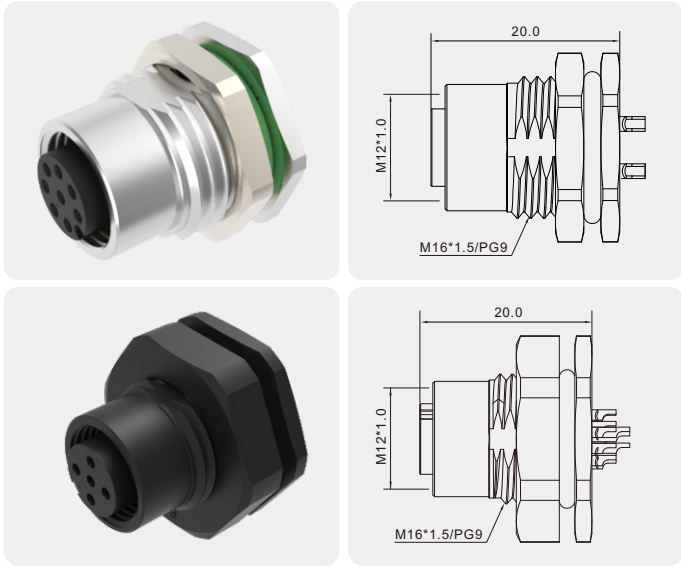
尺寸图



安装尺寸
Panel Cut-Out

M12 x 1 孔式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, Soldering without wire.

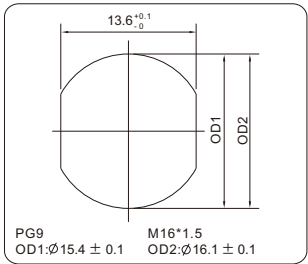


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-03P-FF-SF8001-00AH	SD-M12A-04P-FF-SF8001-00AH	SD-M12A-05P-FF-SF8001-00AH	SD-M12A-06P-FF-SF8001-00AH	SD-M12A-08P-FF-SF8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-FF-SF8007-00AH	SD-M12A-04P-FF-SF8007-00AH	SD-M12A-05P-FF-SF8007-00AH	SD-M12A-06P-FF-SF8007-00AH	SD-M12A-08P-FF-SF8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-03P-FF-SF8002-00AH	SD-M12A-04P-FF-SF8002-00AH	SD-M12A-05P-FF-SF8002-00AH	SD-M12A-06P-FF-SF8002-00AH	SD-M12A-08P-FF-SF8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-FF-SF8008-00AH	SD-M12A-04P-FF-SF8008-00AH	SD-M12A-05P-FF-SF8008-00AH	SD-M12A-06P-FF-SF8008-00AH	SD-M12A-08P-FF-SF8008-00AH
定制化 Customized	

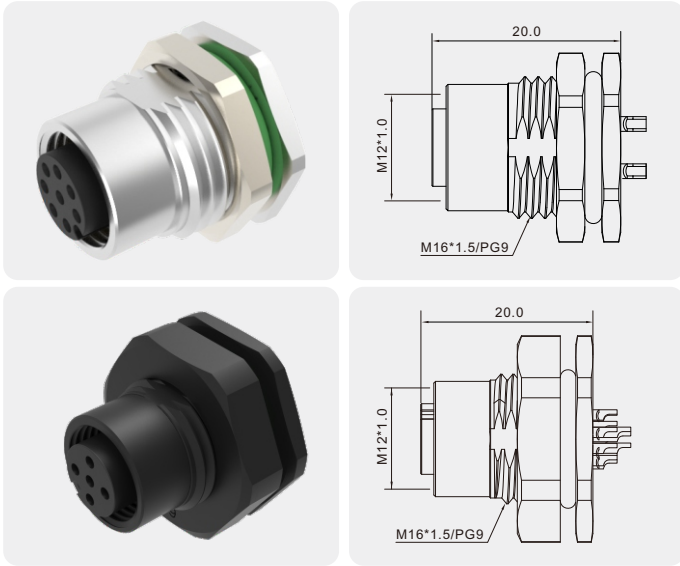
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M12 x 1 孔式面板安装插座，板后安装，非屏蔽，焊杯不带线。

M12 x 1 Female Panel Mount Receptacle, Rear Mounting, Unshielded, Soldering without wire.

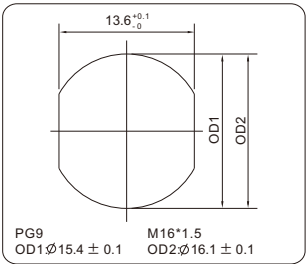


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-10P-FF-SF8001-00AH	SD-M12A-12P-FF-SF8001-00AH	SD-M12A-17P-FF-SF8001-00AH	SD-M12B-05P-FF-SF8001-00AH	SD-M12D-04P-FF-SF8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-FF-SF8007-00AH	SD-M12A-12P-FF-SF8007-00AH	SD-M12A-17P-FF-SF8007-00AH	SD-M12B-05P-FF-SF8007-00AH	SD-M12D-04P-FF-SF8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-10P-FF-SF8002-00AH	SD-M12A-12P-FF-SF8002-00AH	SD-M12A-17P-FF-SF8002-00AH	SD-M12B-05P-FF-SF8002-00AH	SD-M12D-04P-FF-SF8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-FF-SF8008-00AH	SD-M12A-12P-FF-SF8008-00AH	SD-M12A-17P-FF-SF8008-00AH	SD-M12B-05P-FF-SF8008-00AH	SD-M12D-04P-FF-SF8008-00AH
定制化 Customized	

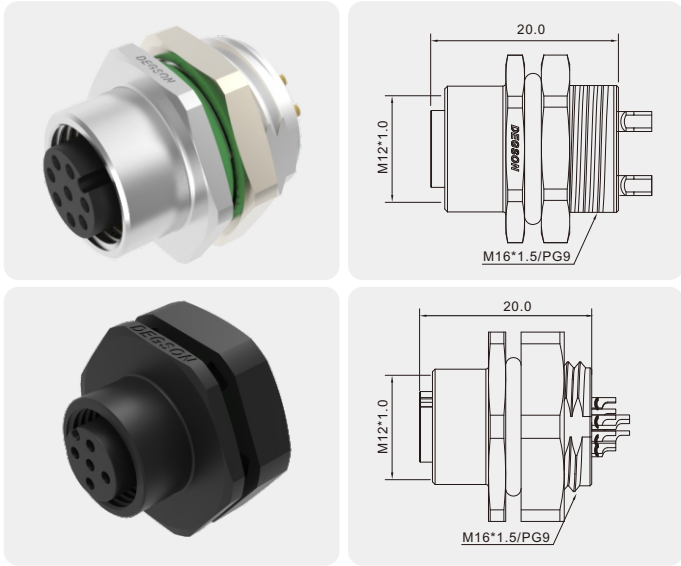
尺寸图



安装尺寸
Panel Cut-Out

M12 x 1 孔式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M12 x 1 Female Panel Mount Receptacle, Front Mounting, Unshielded, Soldering without wire.

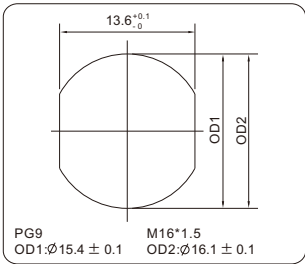


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-03P-FF-SH8001-00AH	SD-M12A-04P-FF-SH8001-00AH	SD-M12A-05P-FF-SH8001-00AH	SD-M12A-06P-FF-SH8001-00AH	SD-M12A-08P-FF-SH8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-FF-SH8007-00AH	SD-M12A-04P-FF-SH8007-00AH	SD-M12A-05P-FF-SH8007-00AH	SD-M12A-06P-FF-SH8007-00AH	SD-M12A-08P-FF-SH8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-03P-FF-SH8002-00AH	SD-M12A-04P-FF-SH8002-00AH	SD-M12A-05P-FF-SH8002-00AH	SD-M12A-06P-FF-SH8002-00AH	SD-M12A-08P-FF-SH8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-03P-FF-SH8008-00AH	SD-M12A-04P-FF-SH8008-00AH	SD-M12A-05P-FF-SH8008-00AH	SD-M12A-06P-FF-SH8008-00AH	SD-M12A-08P-FF-SH8008-00AH
定制化 Customized	

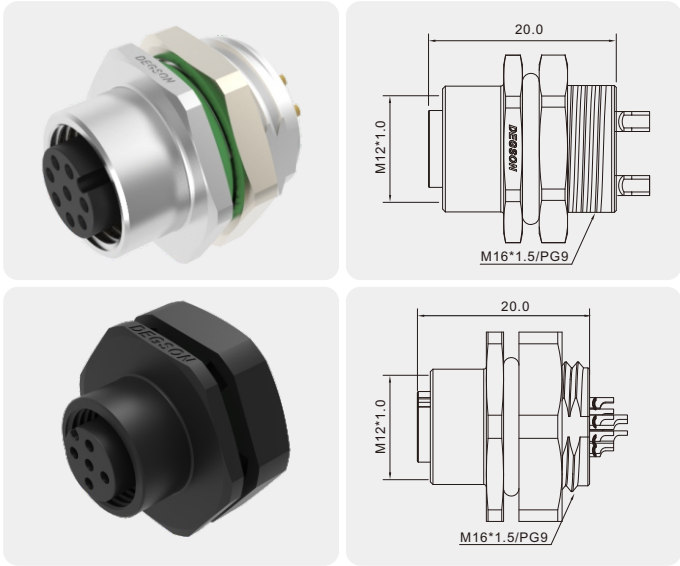
尺寸图 Dimension Figure



安装尺寸
Panel Cut-Out

M12 x 1 孔式面板安装插座，板前安装，非屏蔽，焊杯不带线。

M12 x 1 Female Panel Mount Receptacle, Front Mounting, Unshielded, Soldering without wire.

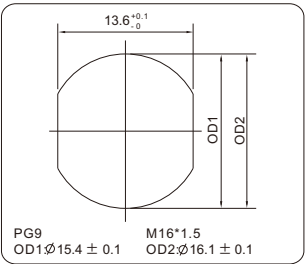


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶外壳 Plastic shell	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	锁板厚度 For Panel Thickness Max	4.5mm (金属外壳 Metal shell) 3.0mm (塑胶外壳 Plastic shell)
运行温度 Ambient temperature	-40 ~ +105°C (金属外壳) / -25~+80°C (塑胶外壳)		
防护等级 IP Class	IP68		

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG9	金属外壳 Metal shell	SD-M12A-10P-FF-SH8001-00AH	SD-M12A-12P-FF-SH8001-00AH	SD-M12A-17P-FF-SH8001-00AH	SD-M12B-05P-FF-SH8001-00AH	SD-M12D-04P-FF-SH8001-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-FF-SH8007-00AH	SD-M12A-12P-FF-SH8007-00AH	SD-M12A-17P-FF-SH8007-00AH	SD-M12B-05P-FF-SH8007-00AH	SD-M12D-04P-FF-SH8007-00AH
定制化 Customized	
M16*1.5	金属外壳 Metal shell	SD-M12A-10P-FF-SH8002-00AH	SD-M12A-12P-FF-SH8002-00AH	SD-M12A-17P-FF-SH8002-00AH	SD-M12B-05P-FF-SH8002-00AH	SD-M12D-04P-FF-SH8002-00AH
	塑胶外壳 Plastic shell	SD-M12A-10P-FF-SH8008-00AH	SD-M12A-12P-FF-SH8008-00AH	SD-M12A-17P-FF-SH8008-00AH	SD-M12B-05P-FF-SH8008-00AH	SD-M12D-04P-FF-SH8008-00AH
定制化 Customized	

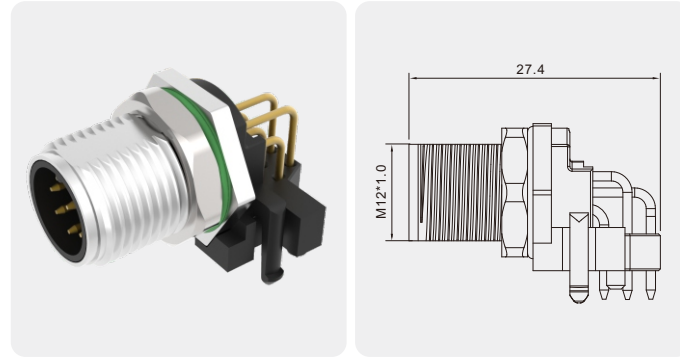
尺寸图



安装尺寸
Panel Cut-Out






M12 x 1 针式面板安装插座，板后安装，非屏蔽，PCB焊接。

M12 x 1 Male Panel Mount Receptacle,
Rear Mounting,Unshielded,PCB Soldering.

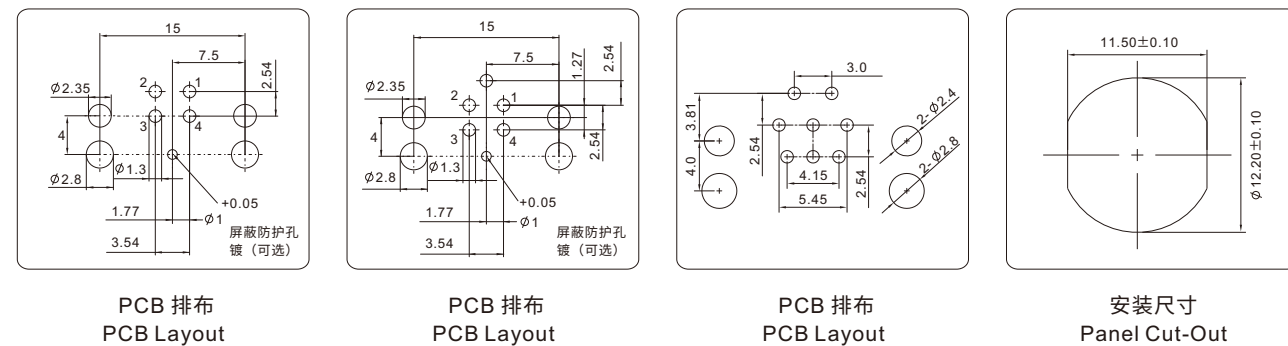


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thinkness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-40 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

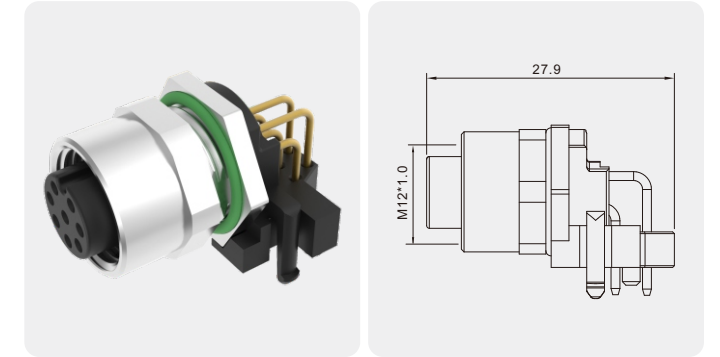
针数 Number of Pins		04 Pin		05 Pin		08 Pin	
编码 Coding	编码 Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	
	正面图 Front View						
额定电流 Rated current	A.	4A	4A	4A	4A	2A	
额定电压 Rated voltage	V.	250V	250V	60V	60V	30V	
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	
M12*1.0		SR-M12A-04P-MM-SF7003-00AH	SR-M12D-04P-MM-SF7003-00AH	SR-M12A-05P-MM-SF7003-00AH	SR-M12B-05P-MM-SF7003-00AH	SR-M12A-08P-MM-SF7003-00AH	
定制化 Customized		

尺寸图 Dimension Figure








M12 x 1 孔式面板安装插座，板后安装，
非屏蔽，PCB焊接。

M12 x 1 Female Panel Mount Receptacle,
Rear Mounting, Unshielded, PCB Soldering.

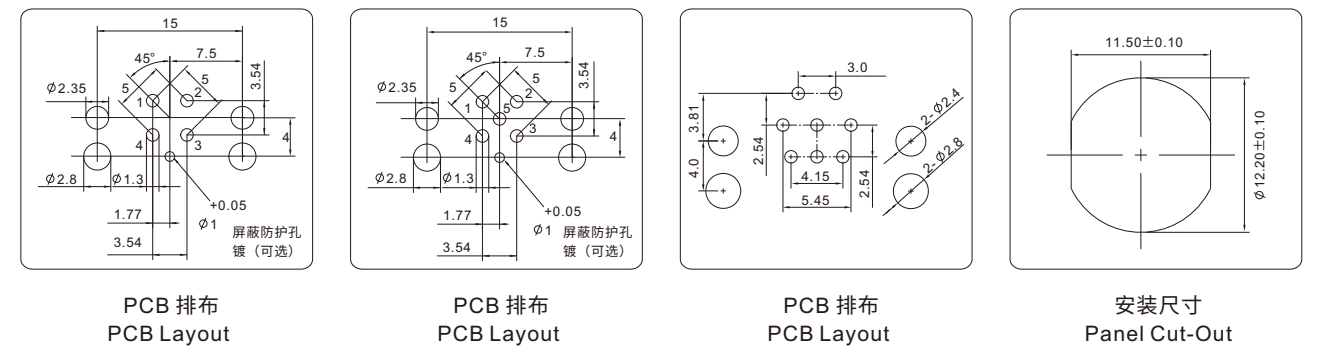


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	锁板厚度 For Panel Thickness Max	4.5mm
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-40 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		04 Pin		05 Pin		08 Pin
编码 Coding	编码 Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	4A	2A
额定电压 Rated voltage	V.	250V	250V	60V	60V	30V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M12*1.0		SR-M12A-04P-FF-SF7003-00AH	SR-M12D-04P-FF-SF7003-00AH	SR-M12A-05P-FF-SF7003-00AH	SR-M12B-05P-FF-SF7003-00AH	SR-M12A-08P-FF-SF7003-00AH
定制化 Customized		*****	*****	*****	*****	*****

尺寸图 Dimension Figure



M12 x 1 针式现场组装插头。
非屏蔽，螺钉连接，直头。
M12 x 1 Male Field
Assembly Plug,
Unshielded,Screw
Connection,Straight.

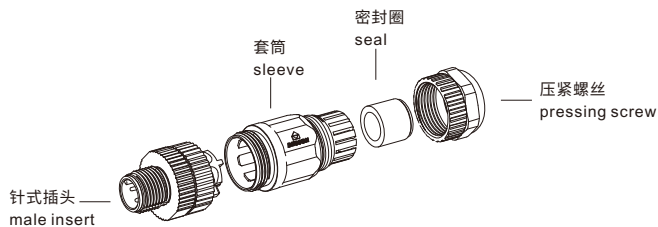


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PB-M12A-03P-MM-SL7001-00AH	PB-M12A-04P-MM-SL7001-00AH	PB-M12D-04P-MM-SL7001-00AH	PB-M12A-05P-MM-SL7001-00AH	PB-M12B-05P-MM-SL7001-00AH	PB-M12A-06P-MM-SL7001-00AH	PB-M12A-08P-MM-SL7001-00AH
塑胶螺母 Plastic of nut		PW-M12A-03P-MM-SL7001-00AH	PW-M12A-04P-MM-SL7001-00AH	PW-M12D-04P-MM-SL7001-00AH	PW-M12A-05P-MM-SL7001-00AH	PW-M12B-05P-MM-SL7001-00AH	PW-M12A-06P-MM-SL7001-00AH	PW-M12A-08P-MM-SL7001-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头。
非屏蔽，螺钉连接，直头。
M12 x 1 Female Field
Assembly Plug,
Unshielded,Screw
Connection,Straight.

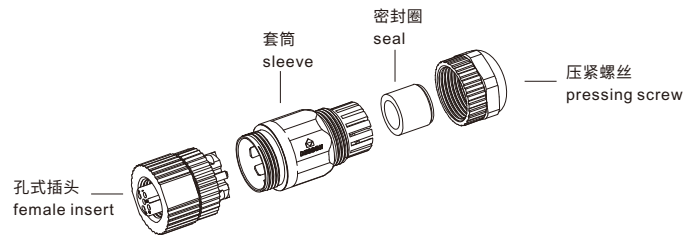


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PB-M12A-03P-FF-SL7001-00AH	PB-M12A-04P-FF-SL7001-00AH	PB-M12D-04P-FF-SL7001-00AH	PB-M12A-05P-FF-SL7001-00AH	PB-M12B-05P-FF-SL7001-00AH	PB-M12A-06P-FF-SL7001-00AH	PB-M12A-08P-FF-SL7001-00AH
塑胶螺母 Plastic of nut		PW-M12A-03P-FF-SL7001-00AH	PW-M12A-04P-FF-SL7001-00AH	PW-M12D-04P-FF-SL7001-00AH	PW-M12A-05P-FF-SL7001-00AH	PW-M12B-05P-FF-SL7001-00AH	PW-M12A-06P-FF-SL7001-00AH	PW-M12A-08P-FF-SL7001-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头。
非屏蔽，螺钉连接，弯头。

M12 x 1 Male Field
Assembly Plug,
Unshielded,Screw
Connection,Angled.

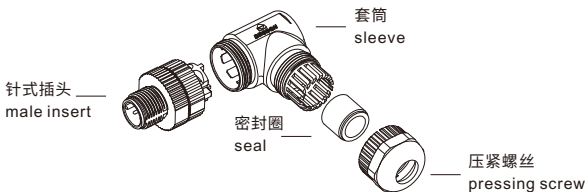


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PB-M12A-03P-MM-SR7001-00AH	PB-M12A-04P-MM-SR7001-00AH	PB-M12D-04P-MM-SR7001-00AH	PB-M12B-05P-MM-SR7001-00AH	PB-M12B-05P-MM-SR7001-00AH	PB-M12A-06P-MM-SR7001-00AH	PB-M12A-08P-MM-SR7001-00AH
塑胶螺母 Plastic of nut		PW-M12A-03P-MM-SR7001-00AH	PW-M12A-04P-MM-SR7001-00AH	PW-M12D-04P-MM-SR7001-00AH	PW-M12A-05P-MM-SR7001-00AH	PW-M12B-05P-MM-SR7001-00AH	PW-M12A-06P-MM-SR7001-00AH	PW-M12A-08P-MM-SR7001-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头。
非屏蔽，螺钉连接，弯头。

M12 x 1 Female Field
Assembly Plug,
Unshielded,Screw
Connection,Angled.

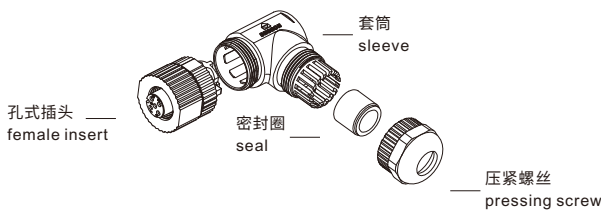


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

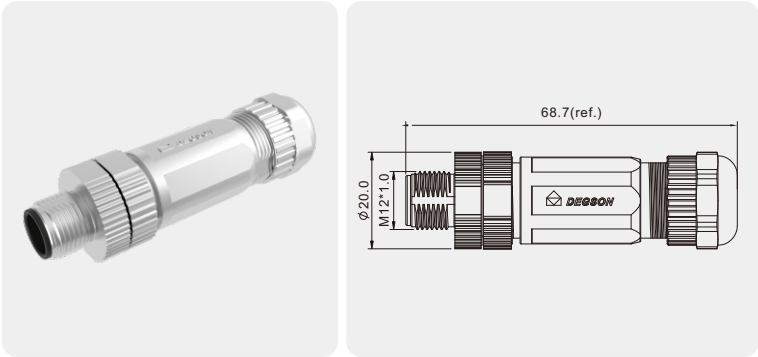
针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PB-M12A-03P-FF-SR7001-00AH	PB-M12A-04P-FF-SR7001-00AH	PB-M12D-04P-FF-SR7001-00AH	PB-M12A-05P-FF-SR7001-00AH	PB-M12B-05P-FF-SR7001-00AH	PB-M12A-06P-FF-SR7001-00AH	PB-M12A-08P-FF-SR7001-00AH
塑胶螺母 Plastic of nut		PW-M12A-03P-FF-SR7001-00AH	PW-M12A-04P-FF-SR7001-00AH	PW-M12D-04P-FF-SR7001-00AH	PW-M12A-05P-FF-SR7001-00AH	PW-M12B-05P-FF-SR7001-00AH	PW-M12A-06P-FF-SR7001-00AH	PW-M12A-08P-FF-SR7001-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头，屏蔽，
螺钉连接，直头。

M12 x 1 Male Field Assembly Plug,
Shielded,Screw Connection,Straight.

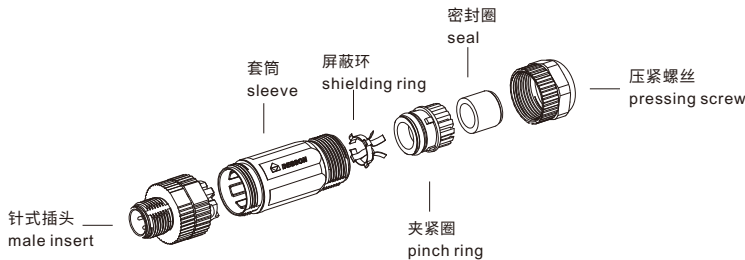


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

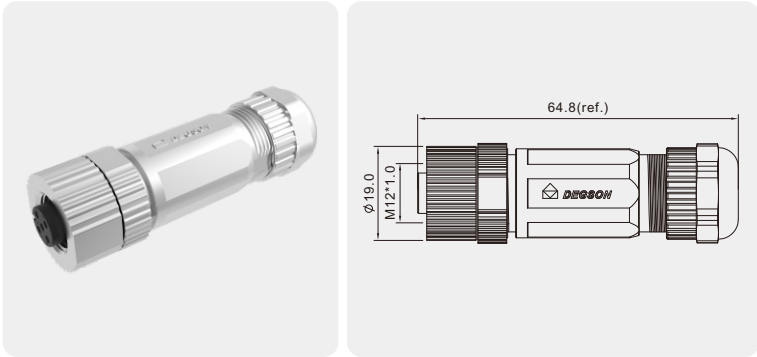
针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围： 4.5-6.0mm Cable OD: 4.5-6.0mm		PBSH-M12A-03P-MM-SL7001-00AH	PBSH-M12A-04P-MM-SL7001-00AH	PBSH-M12D-04P-MM-SL7001-00AH	PBSH-M12A-05P-MM-SL7001-00AH	PBSH-M12B-05P-MM-SL7001-00AH	PBSH-M12A-06P-MM-SL7001-00AH	PBSH-M12A-08P-MM-SL7001-00AH
线径范围： 6.0-7.5mm Cable OD: 6.0-7.5mm		PBSH-M12A-03P-MM-SL7002-00AH	PBSH-M12A-04P-MM-SL7002-00AH	PBSH-M12D-04P-MM-SL7002-00AH	PBSH-M12A-05P-MM-SL7002-00AH	PBSH-M12B-05P-MM-SL7002-00AH	PBSH-M12A-06P-MM-SL7002-00AH	PBSH-M12A-08P-MM-SL7002-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，
螺钉连接，直头。

M12 x 1 Female Field Assembly Plug,
Shielded,Screw Connection,Straight.

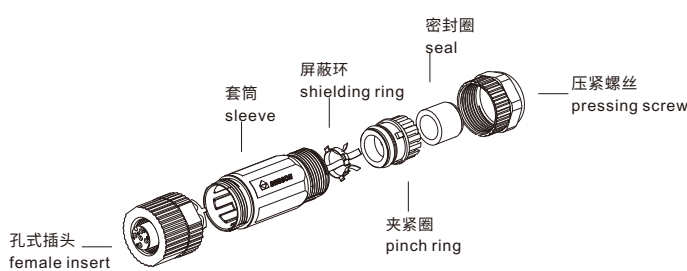


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

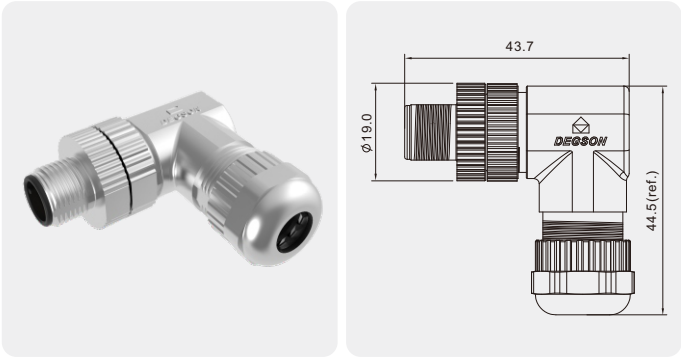
针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围： 4.5-6.0mm Cable OD: 4.5-6.0mm		PBSH-M12A-03P-FF-SL7001-00AH	PBSH-M12A-04P-FF-SL7001-00AH	PBSH-M12D-04P-FF-SL7001-00AH	PBSH-M12A-05P-FF-SL7001-00AH	PBSH-M12B-05P-FF-SL7001-00AH	PBSH-M12A-06P-FF-SL7001-00AH	PBSH-M12A-08P-FF-SL7001-00AH
线径范围： 6.0-7.5mm Cable OD: 6.0-7.5mm		PBSH-M12A-03P-FF-SL7002-00AH	PBSH-M12A-04P-FF-SL7002-00AH	PBSH-M12D-04P-FF-SL7002-00AH	PBSH-M12A-05P-FF-SL7002-00AH	PBSH-M12B-05P-FF-SL7002-00AH	PBSH-M12A-06P-FF-SL7002-00AH	PBSH-M12A-08P-FF-SL7002-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头，屏蔽，
螺钉连接，弯头。

M12 x 1 Male Field Assembly Plug,
Shielded,Screw Connection,Angled.

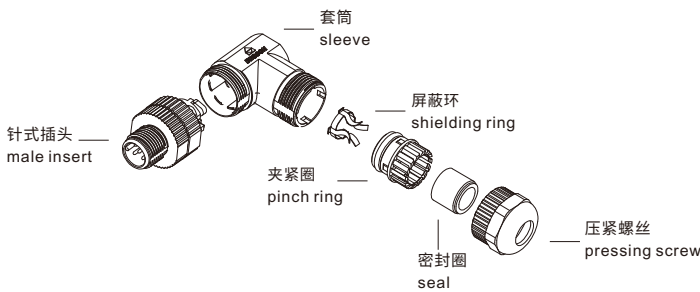


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

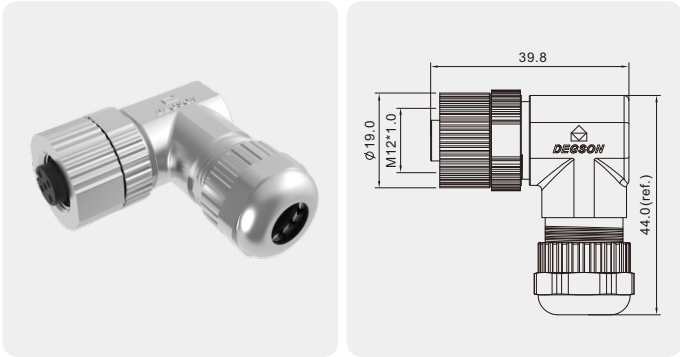
针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围： 4.5-6.0mm Cable OD: 4.5-6.0mm		PBSHM12A-03P-MM-SR7001-00AH	PBSHM12A-04P-MM-SR7001-00AH	PBSHM12D-04P-MM-SR7001-00AH	PBSHM12A-05P-MM-SR7001-00AH	PBSHM12B-05P-MM-SR7001-00AH	PBSHM12A-06P-MM-SR7001-00AH	PBSHM12A-08P-MM-SR7001-00AH
线径范围： 6.0-7.5mm Cable OD: 6.0-7.5mm		PBSHM12A-03P-MM-SR7002-00AH	PBSHM12A-04P-MM-SR7002-00AH	PBSHM12D-04P-MM-SR7002-00AH	PBSHM12A-05P-MM-SR7002-00AH	PBSHM12B-05P-MM-SR7002-00AH	PBSHM12A-06P-MM-SR7002-00AH	PBSHM12A-08P-MM-SR7002-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，
螺钉连接，弯头。

M12 x 1 Female Field Assembly Plug,
Shielded,Screw Connection,Angled.

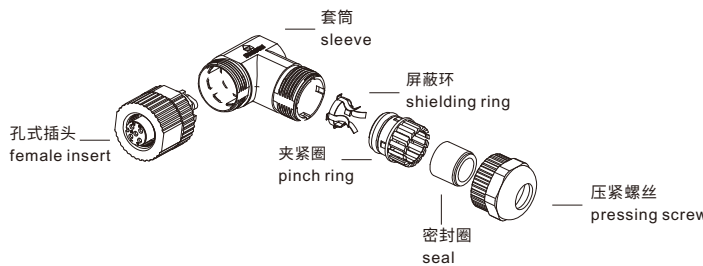


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin		05 Pin		06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	D-Coded	A-Coded	B-Coded	A-Coded	A-Coded
	正面图 Front View							
额定电流 Rated current	A.	4A	4A	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	250V	60V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围： 4.5-6.0mm Cable OD: 4.5-6.0mm		PBSHM12A-03P-FF-SR7001-00AH	PBSHM12A-04P-FF-SR7001-00AH	PBSHM12D-04P-FF-SR7001-00AH	PBSHM12A-05P-FF-SR7001-00AH	PBSHM12B-05P-FF-SR7001-00AH	PBSHM12A-06P-FF-SR7001-00AH	PBSHM12A-08P-FF-SR7001-00AH
线径范围： 6.0-7.5mm Cable OD: 6.0-7.5mm		PBSHM12A-03P-FF-SR7002-00AH	PBSHM12A-04P-FF-SR7002-00AH	PBSHM12D-04P-FF-SR7002-00AH	PBSHM12A-05P-FF-SR7002-00AH	PBSHM12B-05P-FF-SR7002-00AH	PBSHM12A-06P-FF-SR7002-00AH	PBSHM12A-08P-FF-SR7002-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头。
非屏蔽，焊接式，直头。
M12 x 1 Male Field
Assembly Plug,
Unshielded,Soldering
Connection,Straight.

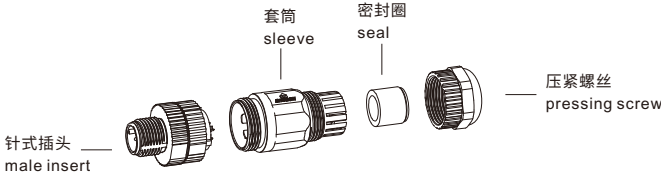


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-03P-MM-SL7001-00AH	PA-M12A-04P-MM-SL7001-00AH	PA-M12A-05P-MM-SL7001-00AH	PA-M12A-06P-MM-SL7001-00AH	PA-M12A-08P-MM-SL7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-03P-MM-SL7001-00AH	PS-M12A-04P-MM-SL7001-00AH	PS-M12A-05P-MM-SL7001-00AH	PS-M12A-06P-MM-SL7001-00AH	PS-M12A-08P-MM-SL7001-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头。
非屏蔽，焊接式，直头。
M12 x 1 Male Field
Assembly Plug,
Unshielded,Soldering
Connection,Straight.

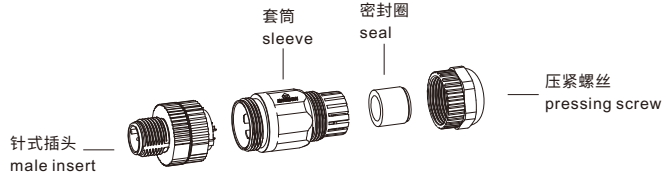


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-10P-MM-SL7001-00AH	PA-M12A-12P-MM-SL7001-00AH	PA-M12A-17P-MM-SL7001-00AH	PA-M12B-05P-MM-SL7001-00AH	PA-M12D-04P-MM-SL7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-10P-MM-SL7001-00AH	PS-M12A-12P-MM-SL7001-00AH	PS-M12A-17P-MM-SL7001-00AH	PS-M12B-05P-MM-SL7001-00AH	PS-M12D-04P-MM-SL7001-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头。
非屏蔽，焊接式，直头。

M12 x 1 Female Field
Assembly Plug,
Unshielded,Soldering
Connection,Straight.

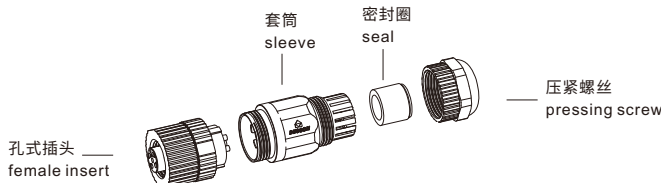


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-03P-FF-SL7001-00AH	PA-M12A-04P-FF-SL7001-00AH	PA-M12A-05P-FF-SL7001-00AH	PA-M12A-06P-FF-SL7001-00AH	PA-M12A-08P-FF-SL7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-03P-FF-SL7001-00AH	PS-M12A-04P-FF-SL7001-00AH	PS-M12A-05P-FF-SL7001-00AH	PS-M12A-06P-FF-SL7001-00AH	PS-M12A-08P-FF-SL7001-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头。
非屏蔽，焊接式，直头。

M12 x 1 Female Field
Assembly Plug,
Unshielded,Soldering
Connection,Straight.

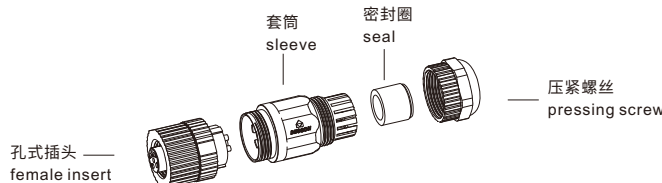


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-10P-FF-SL7001-00AH	PA-M12A-12P-FF-SL7001-00AH	PA-M12A-17P-FF-SL7001-00AH	PA-M12B-05P-FF-SL7001-00AH	PA-M12D-04P-FF-SL7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-10P-FF-SL7001-00AH	PS-M12A-12P-FF-SL7001-00AH	PS-M12A-17P-FF-SL7001-00AH	PS-M12B-05P-FF-SL7001-00AH	PS-M12D-04P-FF-SL7001-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头。
非屏蔽，焊接式，弯头。

M12 x 1 Male Field
Assembly Plug,
Unshielded,Soldering
Connection,Angled.

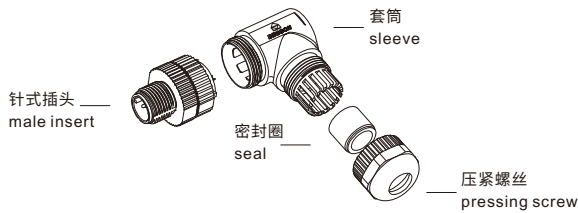


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-03P-MM-SR7001-00AH	PA-M12A-04P-MM-SR7001-00AH	PA-M12A-05P-MM-SR7001-00AH	PA-M12A-06P-MM-SR7001-00AH	PA-M12A-08P-MM-SR7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-03P-MM-SR7001-00AH	PS-M12A-04P-MM-SR7001-00AH	PS-M12A-05P-MM-SR7001-00AH	PS-M12A-06P-MM-SR7001-00AH	PS-M12A-08P-MM-SR7001-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头。
非屏蔽，焊接式，弯头。

M12 x 1 Male Field
Assembly Plug,
Unshielded,Soldering
Connection,Angled.

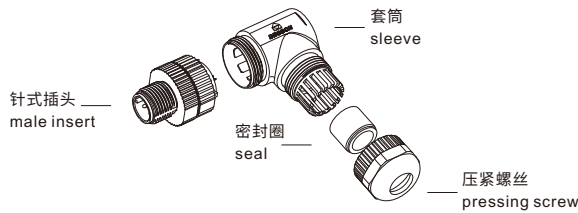


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-10P-MM-SR7001-00AH	PA-M12A-12P-MM-SR7001-00AH	PA-M12A-17P-MM-SR7001-00AH	PA-M12B-05P-MM-SR7001-00AH	PA-M12D-04P-MM-SR7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-10P-MM-SR7001-00AH	PS-M12A-12P-MM-SR7001-00AH	PS-M12A-17P-MM-SR7001-00AH	PS-M12B-05P-MM-SR7001-00AH	PS-M12D-04P-MM-SR7001-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头。
非屏蔽，焊接式，弯头。

M12 x 1 Female Field
Assembly Plug,
Unshielded,Soldering
Connection,Angled.

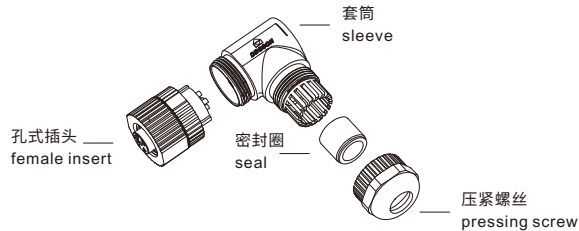


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-03P-FF-SR7001-00AH	PA-M12A-04P-FF-SR7001-00AH	PA-M12A-05P-FF-SR7001-00AH	PA-M12A-06P-FF-SR7001-00AH	PA-M12A-08P-FF-SR7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-03P-FF-SR7001-00AH	PS-M12A-04P-FF-SR7001-00AH	PS-M12A-05P-FF-SR7001-00AH	PS-M12A-06P-FF-SR7001-00AH	PS-M12A-08P-FF-SR7001-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头。
非屏蔽，焊接式，弯头。

M12 x 1 Female Field
Assembly Plug,
Unshielded,Soldering
Connection,Angled.

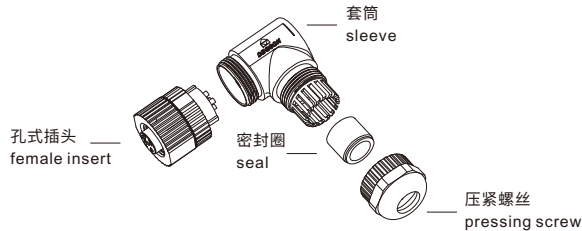


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	塑胶螺母 Plastic of nut	PA
额定电压 Rated voltage	250V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	-25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

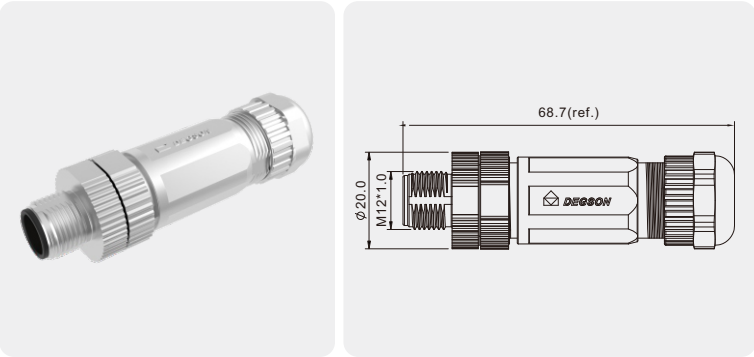
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
金属螺母 Metal of nut		PA-M12A-10P-FF-SR7001-00AH	PA-M12A-12P-FF-SR7001-00AH	PA-M12A-17P-FF-SR7001-00AH	PA-M12B-05P-FF-SR7001-00AH	PA-M12D-04P-FF-SR7001-00AH
塑胶螺母 Plastic of nut		PS-M12A-10P-FF-SR7001-00AH	PS-M12A-12P-FF-SR7001-00AH	PS-M12A-17P-FF-SR7001-00AH	PS-M12B-05P-FF-SR7001-00AH	PS-M12D-04P-FF-SR7001-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头，屏蔽，
焊接式，直头。

M12 x 1 Male Field Assembly Plug,
Shielded,Soldering Connection,
Straight.

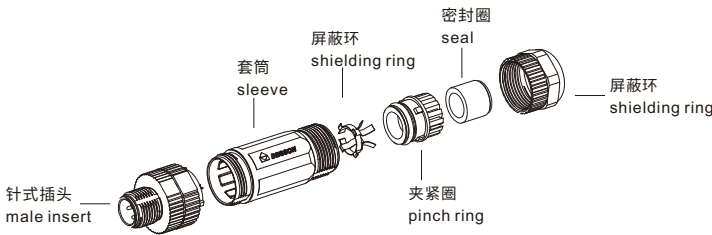


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

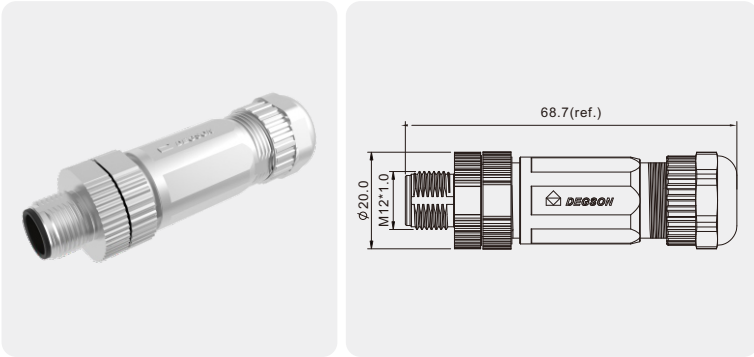
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-03P-MM-SL7001-00AH	PASH-M12A-04P-MM-SL7001-00AH	PASH-M12A-05P-MM-SL7001-00AH	PASH-M12A-06P-MM-SL7001-00AH	PASH-M12A-08P-MM-SL7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-03P-MM-SL7002-00AH	PASH-M12A-04P-MM-SL7002-00AH	PASH-M12A-05P-MM-SL7002-00AH	PASH-M12A-06P-MM-SL7002-00AH	PASH-M12A-08P-MM-SL7002-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头，屏蔽，
焊接式，直头。

M12 x 1 Male Field Assembly Plug,
Shielded,Soldering Connection,
Straight.

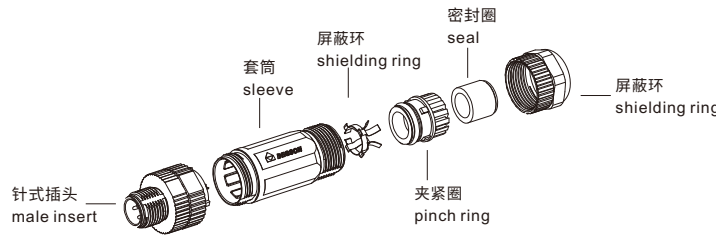


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

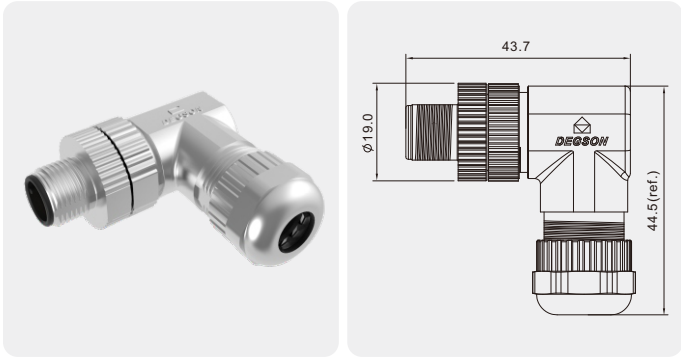
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-10P-MM-SL7001-00AH	PASH-M12A-12P-MM-SL7001-00AH	PASH-M12A-17P-MM-SL7001-00AH	PASH-M12B-05P-MM-SL7001-00AH	PASH-M12D-04P-MM-SL7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-10P-MM-SL7002-00AH	PASH-M12A-12P-MM-SL7002-00AH	PASH-M12A-17P-MM-SL7002-00AH	PASH-M12B-05P-MM-SL7002-00AH	PASH-M12D-04P-MM-SL7002-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头，屏蔽，焊接式，弯头。

M12 x 1 Male Field Assembly Plug, Shielded, Soldering Connection, Angled.

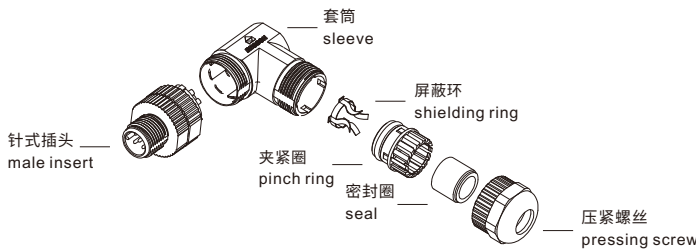


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

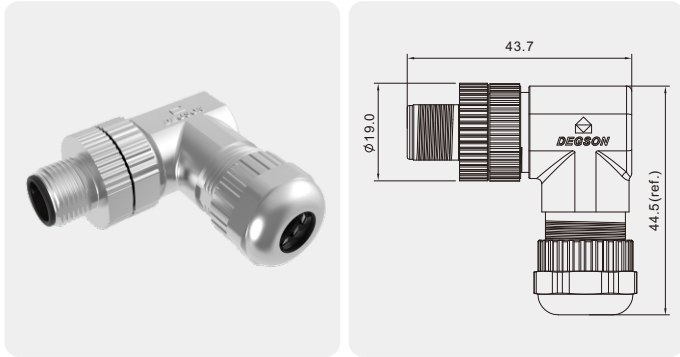
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-03P-MM-SR7001-00AH	PASH-M12A-04P-MM-SR7001-00AH	PASH-M12A-05P-MM-SR7001-00AH	PASH-M12A-06P-MM-SR7001-00AH	PASH-M12A-08P-MM-SR7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-03P-MM-SR7002-00AH	PASH-M12A-04P-MM-SR7002-00AH	PASH-M12A-05P-MM-SR7002-00AH	PASH-M12A-06P-MM-SR7002-00AH	PASH-M12A-08P-MM-SR7002-00AH

零件图 Component part drawing



M12 x 1 针式现场组装插头，屏蔽，焊接式，弯头。

M12 x 1 Male Field Assembly Plug, Shielded, Soldering Connection, Angled.

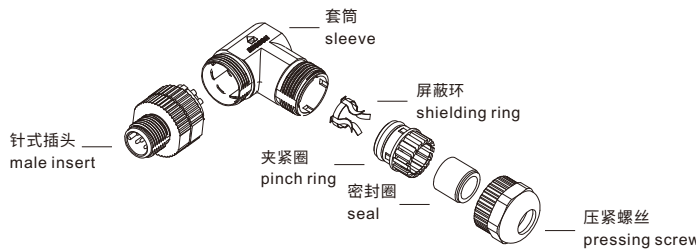


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

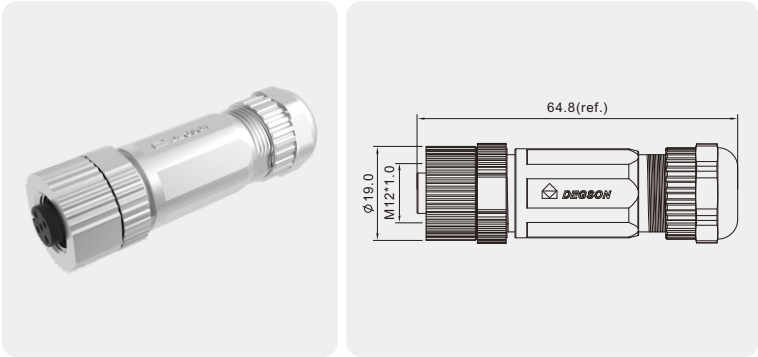
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-10P-MM-SR7001-00AH	PASH-M12A-12P-MM-SR7001-00AH	PASH-M12A-17P-MM-SR7001-00AH	PASH-M12B-05P-MM-SR7001-00AH	PASH-M12D-04P-MM-SR7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-10P-MM-SR7002-00AH	PASH-M12A-12P-MM-SR7002-00AH	PASH-M12A-17P-MM-SR7002-00AH	PASH-M12B-05P-MM-SR7002-00AH	PASH-M12D-04P-MM-SR7002-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，
焊接式，直头。

M12 x 1 Female Field Assembly Plug,
Shielded,Soldering Connection,
Straight.

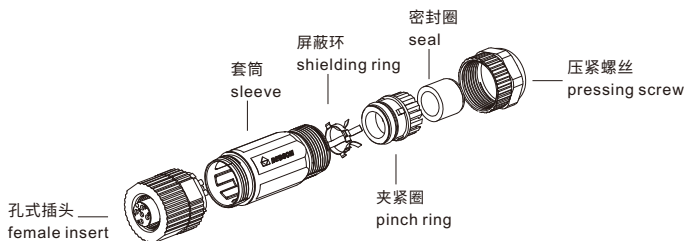


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

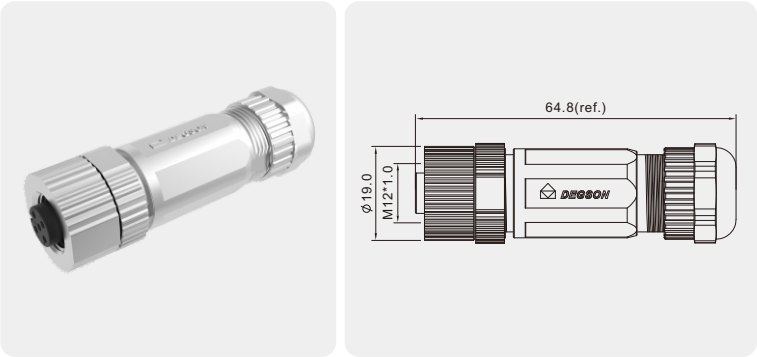
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-03P-FF-SL7001-00AH	PASH-M12A-04P-FF-SL7001-00AH	PASH-M12A-05P-FF-SL7001-00AH	PASH-M12A-06P-FF-SL7001-00AH	PASH-M12A-08P-FF-SL7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-03P-FF-SL7002-00AH	PASH-M12A-04P-FF-SL7002-00AH	PASH-M12A-05P-FF-SL7002-00AH	PASH-M12A-06P-FF-SL7002-00AH	PASH-M12A-08P-FF-SL7002-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，
焊接式，直头。

M12 x 1 Female Field Assembly Plug,
Shielded,Soldering Connection,
Straight.

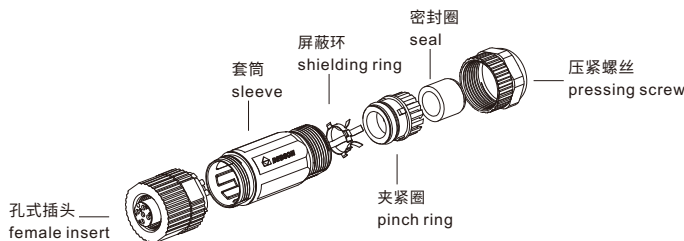


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105℃	—	—
防护等级 IP Class	IP67	—	—

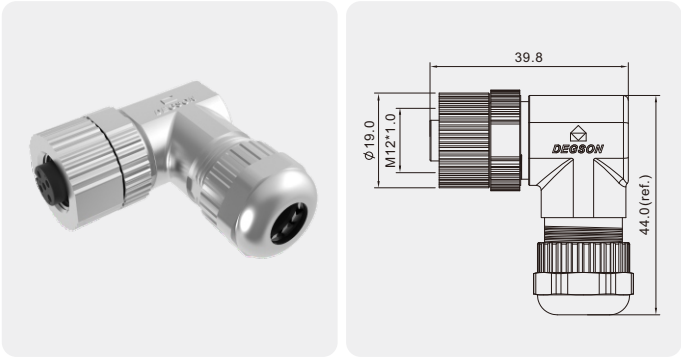
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-10P-FF-SL7001-00AH	PASH-M12A-12P-FF-SL7001-00AH	PASH-M12A-17P-FF-SL7001-00AH	PASH-M12B-05P-FF-SL7001-00AH	PASH-M12D-04P-FF-SL7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-10P-FF-SL7002-00AH	PASH-M12A-12P-FF-SL7002-00AH	PASH-M12A-17P-FF-SL7002-00AH	PASH-M12B-05P-FF-SL7002-00AH	PASH-M12D-04P-FF-SL7002-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，焊接式，弯头。

M12 x 1 Female Field Assembly Plug, Shielded, Soldering Connection, Angled.

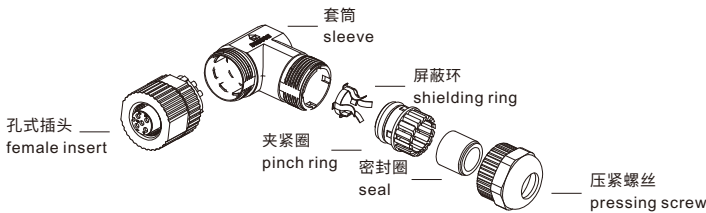


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

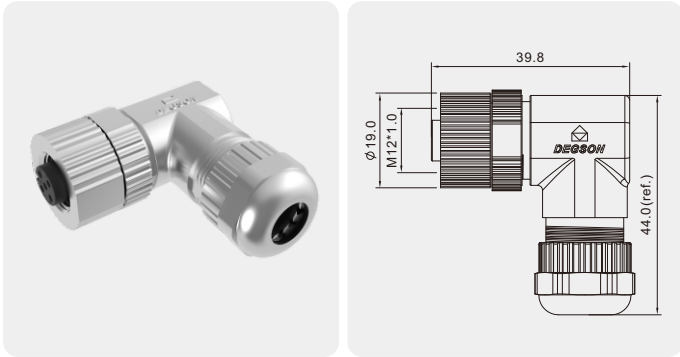
针数 Number of Pins		03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View					
额定电流 Rated current	A.	4A	4A	4A	2A	2A
额定电压 Rated voltage	V.	250V	250V	60V	30V	30V
电线/电缆 Wire/Cable	线规 Wire gauge	22AWG	22AWG	22AWG	24AWG	24AWG
	横截面 Cross section	0.34mm²	0.34mm²	0.34mm²	0.25mm²	0.25mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-03P-FF-SR7001-00AH	PASH-M12A-04P-FF-SR7001-00AH	PASH-M12A-05P-FF-SR7001-00AH	PASH-M12A-06P-FF-SR7001-00AH	PASH-M12A-08P-FF-SR7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-03P-FF-SR7002-00AH	PASH-M12A-04P-FF-SR7002-00AH	PASH-M12A-05P-FF-SR7002-00AH	PASH-M12A-06P-FF-SR7002-00AH	PASH-M12A-08P-FF-SR7002-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，焊接式，弯头。

M12 x 1 Female Field Assembly Plug, Shielded, Soldering Connection, Angled.

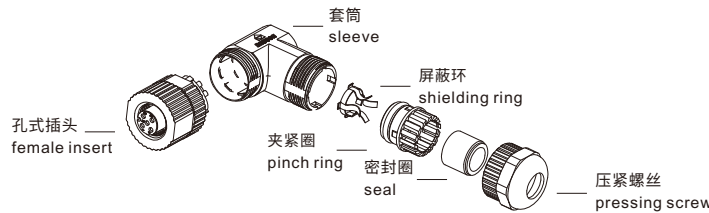


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08,10,12,17 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +105°C	—	—
防护等级 IP Class	IP67	—	—

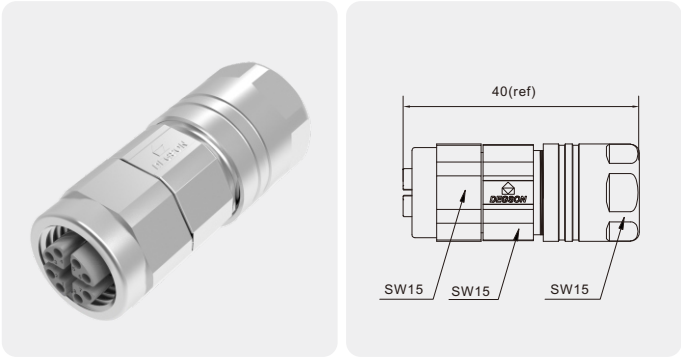
针数 Number of Pins		10 Pin	12 Pin	17 Pin	05 Pin	04 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded	B-Coded	D-Coded
	正面图 Front View					
额定电流 Rated current	A.	1.5A	1.5A	1.5A	4A	4A
额定电压 Rated voltage	V.	30V	30V	30V	60V	250V
电线/电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG	26AWG	22AWG	22AWG
	横截面 Cross section	0.14mm²	0.14mm²	0.14mm²	0.34mm²	0.34mm²
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
线径范围: 4.5-6.0mm Cable OD: 4.5-6.0mm		PASH-M12A-10P-FF-SR7001-00AH	PASH-M12A-12P-FF-SR7001-00AH	PASH-M12A-17P-FF-SR7001-00AH	PASH-M12B-05P-FF-SR7001-00AH	PASH-M12D-04P-FF-SR7001-00AH
线径范围: 6.0-7.5mm Cable OD: 6.0-7.5mm		PASH-M12A-10P-FF-SR7002-00AH	PASH-M12A-12P-FF-SR7002-00AH	PASH-M12A-17P-FF-SR7002-00AH	PASH-M12B-05P-FF-SR7002-00AH	PASH-M12D-04P-FF-SR7002-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，压接式，直头。

M12 x 1 Female Field Assembly Plug, Shielded, Crimping Connection, Straight.

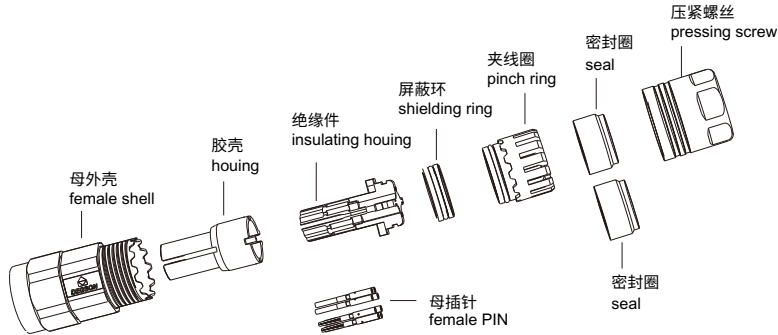


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	08Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	0.5A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	50V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

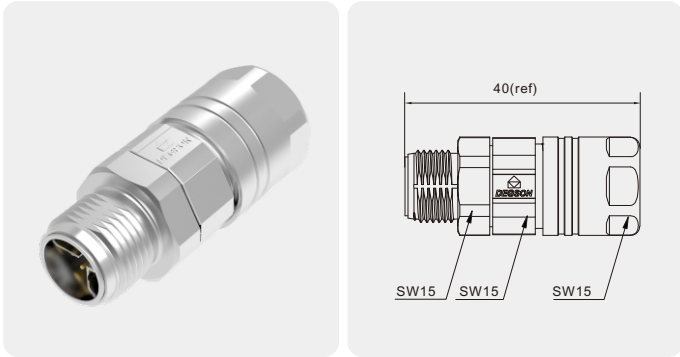
针数 Number of Pins		08 Pin
编码 Coding	编码 Coded	X-Coded
	正面图 Front View	
额定电流 Rated current	A.	0.5A
额定电压 Rated voltage	V.	50V AC / 60V DC
电线/电缆 Wire/Cable	线规 Wire gauge	22~26AWG
	电子线绝缘线径 Wire diameter including insulation	≤Φ 1.6mm
	接线容量 Conductor cross section	0.14~0.34mm²
描述 Description		订单号 Order NO .
线径范围: Φ6.0~Φ9.5mm Cable OD: Φ6.0~Φ9.5mm		PCSH-M12X-08P-FF-SL7001-00AH

零件图 Component part drawing



M12 x 1 孔式现场组装插头，屏蔽，压接式，直头。

M12 x 1 Female Field Assembly Plug, Shielded, Crimping Connection, Straight.

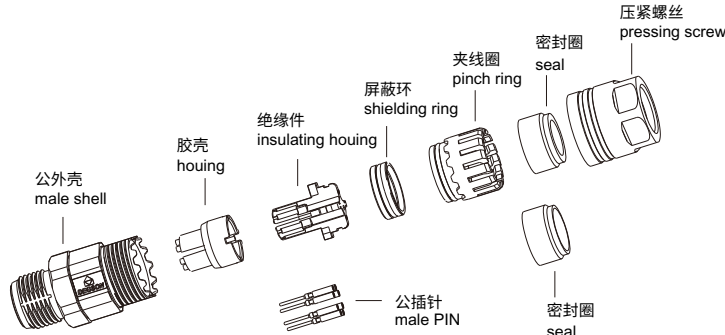


技术数据 Technical Data

标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M12, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	08Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	0.5A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	50V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−40 ~ +85°C	—	—
防护等级 IP Class	IP67	—	—

针数 Number of Pins		08 Pin
编码 Coding	编码 Coded	X-Coded
	正面图 Front View	
额定电流 Rated current	A.	0.5A
额定电压 Rated voltage	V.	50V AC / 60V DC
电线/电缆 Wire/Cable	线规 Wire gauge	22~26AWG
	电子线绝缘线径 Wire diameter including insulation	≤Φ 1.6mm
	接线容量 Conductor cross section	0.14~0.34mm²
描述 Description		订单号 Order NO .
线径范围: Φ6.0~Φ9.5mm Cable OD: Φ6.0~Φ9.5mm		PCSH-M12X-08P-MM-SL7001-00AH

零件图 Component part drawing





优势

- 跨制造商兼容，具备全球通用性。
- 多种组合方式，满足多种安装环境。
- 360度全屏蔽，适用于复杂电磁干扰等环境。
- 优化结构。改进线尾锁紧，降低故障隐患；创新防退针，杜绝内部结构松动；二次扣合，提高产品可靠性。
- 具备抗振动性，恶劣环境下也能确保产品的高可靠性。
- 安装便捷，即使非专业人士也能快速完成组装以及更换残次部件。
- 测试报告齐全。

Advantages

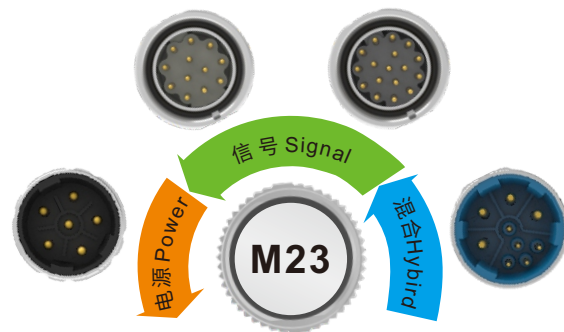
- Perfect compatibility with each brand.
- A variety of combinations meet multiple installation environments.
- 360 ° EMC shielding, suitable for complex electromagnetic environments.
- Optimize the structure. Improve the wire ends locking to reduce trouble risks; Innovative anti-return contact pins to prevent the internal structure from loosening; Second locking system improve product reliability.
- Anti-vibration ensure high reliability in harsh environment.
- Easy installation, even non-professionals can quickly complete the assembly and replace the defective parts.
- Complete test report.

特点

- 额定电流高达28A
- 额定电压高达630V
- 信号：12芯、17芯
- 电力：5+PE
- 混合：5+3+PE
- 组装式和面板式两种类型可选
- 适用于标准连接技术
- 防护等级高达 IP67

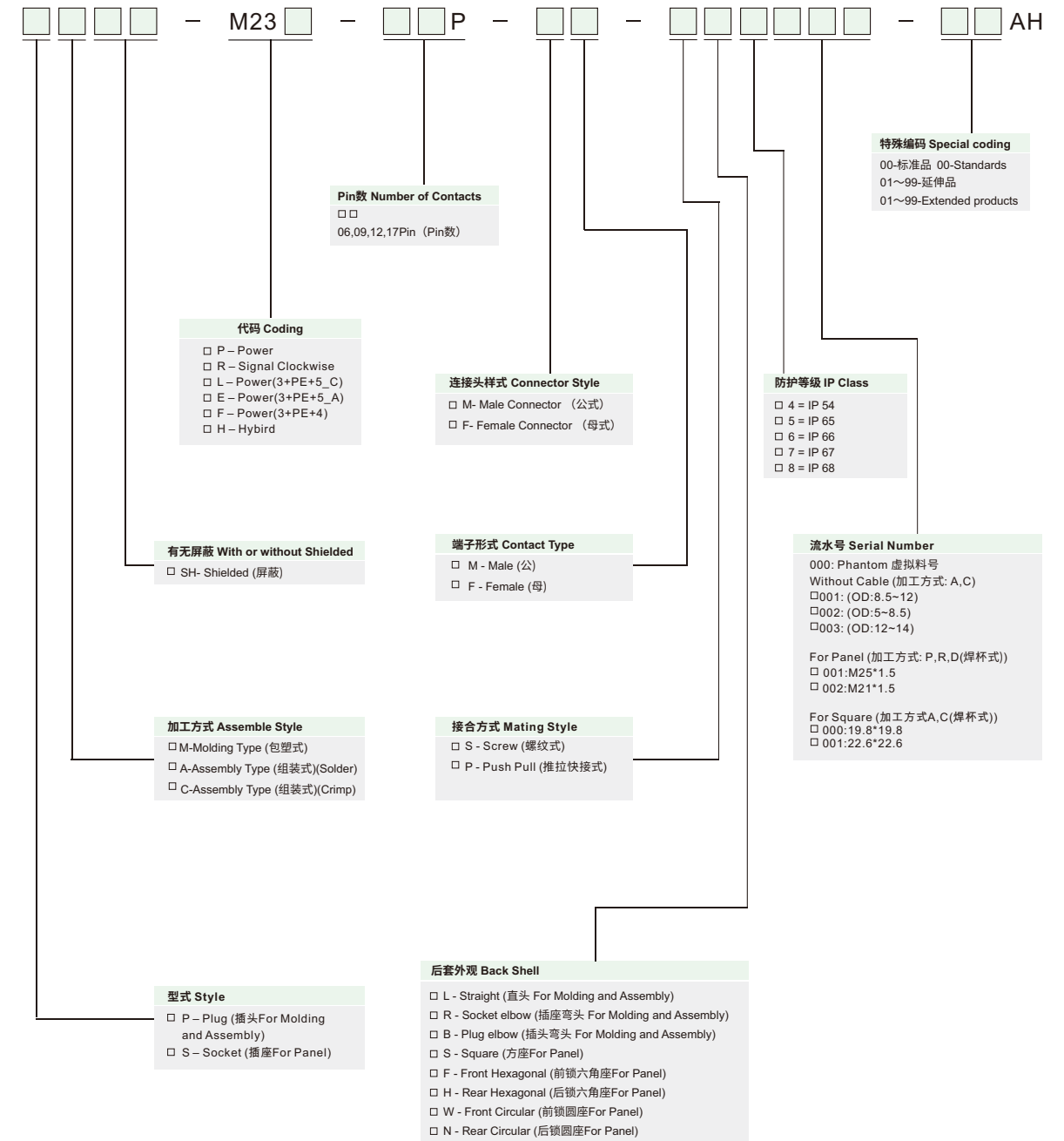
Features

- Rated current: up to 28A
- Rated voltage: up to 630V
- Signal: 12 Pins, 17 Pins
- Power: 5+PE
- Hybrid: 5+3+PE
- Protection Degree: IP67
- Assembly and panel type Installation
- Suitable for standard connection technology



圆形连接器编码规则 Circular Connectors Part Number

圆形连接器成品品名编码规则 Circular Connectors Part Number Reference



例如：

组装式Power 6Pin: PCSH-M23P-06P-FF-SL7001-00A(H)

表示：组装式，M23 Power, 6Pin, 母座母Pin，螺纹锁合，直头，防水等级IP67，标准品。

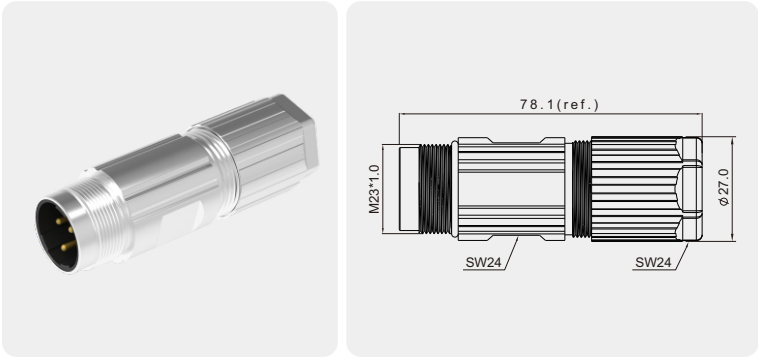
For example:

Assembly Type Signal 06Pin: PCSH-M23P-06P-FF-SL7001-00A(H)

Details: Assembly Type, M23 Power, 6Pin, female socket female Pin, thread locked, straight head, IP67, standard products.

M23 x 1 针式现场组装插头，屏蔽，压接式，直头。

M23x 1 Male Field Assembly Plug, Shielded,Crimping Connection, Straight.

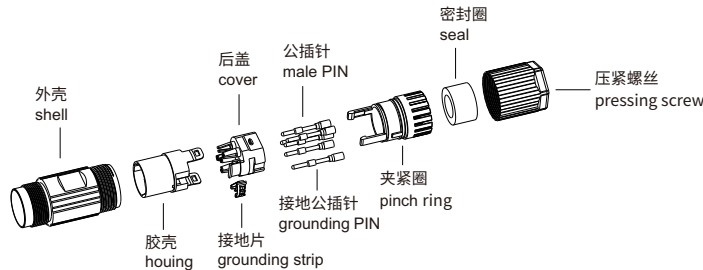


技术数据 Technical Data

系列 Series	M23, Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	5+PE	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	28A	金属外壳 Metal shell	Copper Alloy with Nickel Plated
额定电压 Rated voltage	630V	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	4.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	−40 ~ +125℃	防护等级 IP Class	IP67

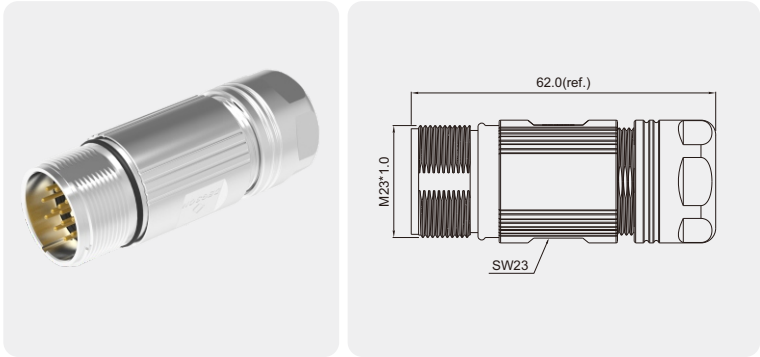
针数 Number of Pins		5+PE Pin
编码 Coding	正面图 Front View	
额定电流 Rated current	A.	28A
额定电压 Rated voltage	V.	630V
线规 Wire gauge		12-14AWG
适用OD Apply OD		8.5-12mm
描述 Description		订单号 Order NO .
含针 With the Pin		PCSH-M23P-06P-MM-SL7001-00A(H)

零件图 Component part drawing



M23 x 1 针式现场组装插头，屏蔽，压接式，直头。

M23x 1 Male Field Assembly Plug, Shielded,Crimping Connection, Straight.

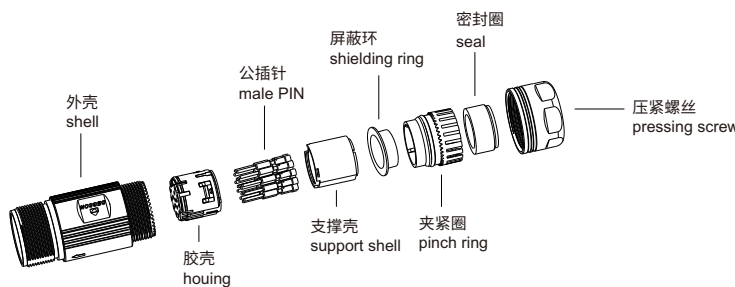


技术数据 Technical Data

系列 Series	M23,Male	端子载体材料 Contact carriers material	PBT
Pin针数量 Number of Pins	12,17 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	8A	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电压 Rated voltage	160V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	2.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	−40 ~ +125℃	防护等级 IP Class	IP67

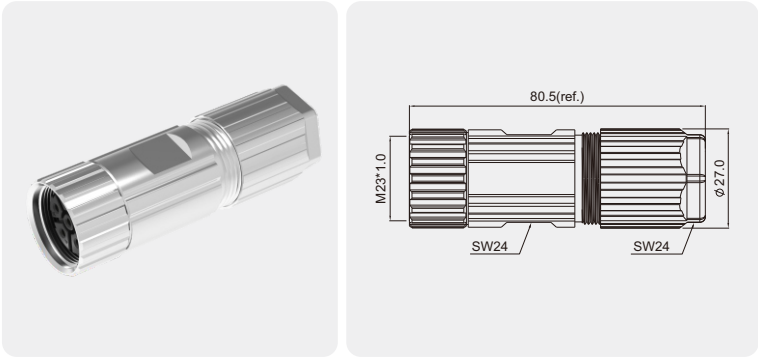
针数 Number of Pins		12 Pin	17 Pin
编码 Coding	正面图 Front View		
额定电流 Rated current	A.	8A	8A
额定电压 Rated voltage	V.	160V	125V
线规 Wire gauge		18-28AWG	18-28AWG
适用OD Apply OD		5-14mm	5-14mm
描述 Description		订单号 Order NO .	订单号 Order NO .
含针(18~24AWG) With the Pin	OD 8.5~12mm	PCSH-M23R-12P-MM-SL7001-00A(H)	PCSH-M23R-17P-MM-SL7001-00A(H)
	OD 5~8.5mm	PCSH-M23R-12P-MM-SL7002-00A(H)	PCSH-M23R-17P-MM-SL7002-00A(H)
	OD 12~14mm	PCSH-M23R-12P-MM-SL7003-00A(H)	PCSH-M23R-17P-MM-SL7003-00A(H)
不含针 Without the Pin	OD 8.5~12mm	P-M23R-12P-MM-SL7001-00A(H)	P-M23R-17P-MM-SL7001-00A(H)
	OD 5~8.5mm	P-M23R-12P-MM-SL7002-00A(H)	P-M23R-17P-MM-SL7002-00A(H)
	OD 12~14mm	P-M23R-12P-MM-SL7003-00A(H)	P-M23R-17P-MM-SL7003-00A(H)
针 Pin	24~28AWG	CT-M23R-GM-10-01	CT-M23R-GM-10-01
	18~24AWG	CT-M23R-GM-10-02	CT-M23R-GM-10-02

零件图 Component part drawing



M23 x 1 孔式现场组装插头，屏蔽，压接式，直头。

M23x 1 Female Field Assembly Plug, Shielded,Crimping Connection, Straight.

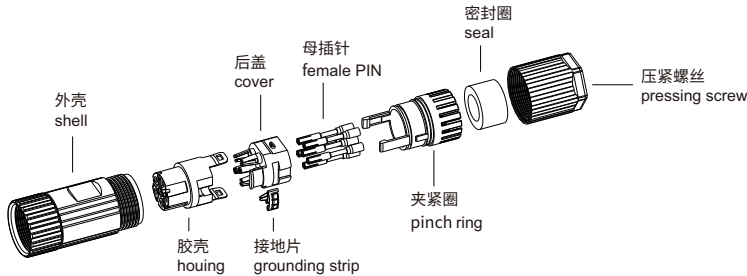


技术数据 Technical Data

系列 Series	M23, Female	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	5+PE	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	28A	金属外壳 Metal shell	Copper Alloy with Nickel Plated
额定电压 Rated voltage	630V	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	4.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	-40 ~ +125℃	防护等级 IP Class	IP67

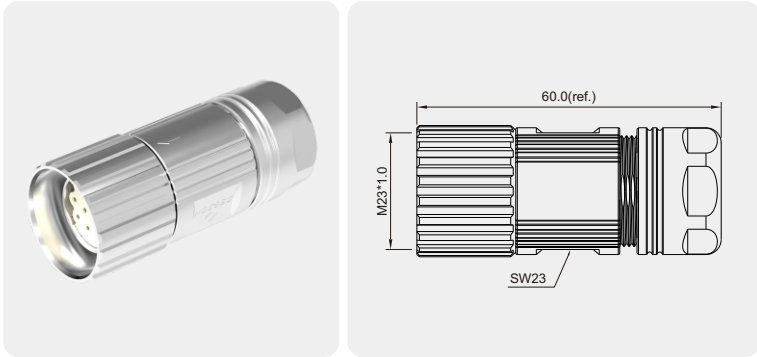
针数 Number of Pins		5+PE Pin
编码 Coding	正面图 Front View	
额定电流 Rated current	A.	28A
额定电压 Rated voltage	V.	630V
线规 Wire gauge		12-14AWG
适用OD Apply OD		8.5-12mm
描述 Description		订单号 Order NO .
含针 With the Pin		PCSH-M23P-06P-FF-SL7001-00A(H)

零件图 Component part drawing



M23 x 1 孔式现场组装插头，屏蔽，压接式，直头。

M23x 1 Female Field Assembly Plug, Shielded,Crimping Connection, Straight.

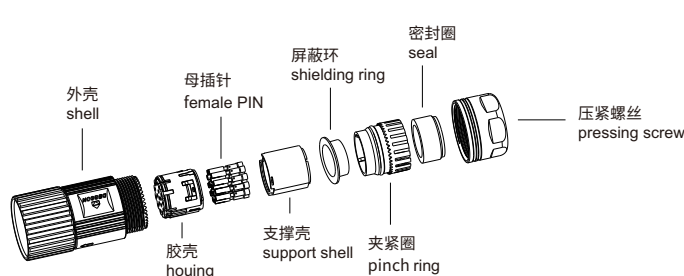


技术数据 Technical Data

系列 Series	M23, Female	端子载体材料 Contact carriers material	PBT
Pin针数量 Number of Pins	12,17 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	8A	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电压 Rated voltage	160V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	2.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	-40 ~ +125℃	防护等级 IP Class	IP67

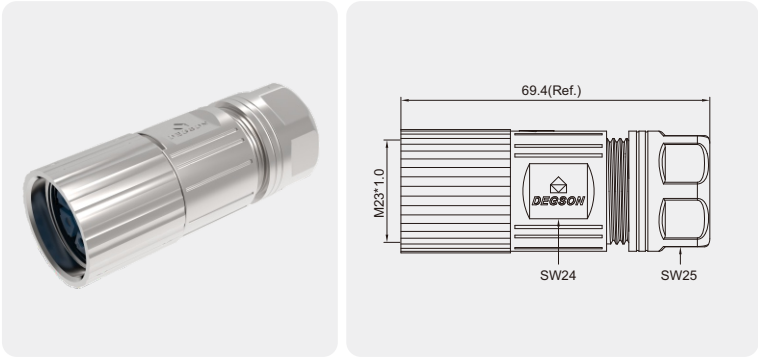
针数 Number of Pins		12 Pin	17 Pin
编码 Coding	正面图 Front View		
额定电流 Rated current	A.	8A	8A
额定电压 Rated voltage	V.	160V	125V
线规 Wire gauge		18-28AWG	18-28AWG
适用OD Apply OD		5-14mm	5-14mm
描述 Description		订单号 Order NO .	订单号 Order NO .
含针(18~24AWG) With the Pin	OD 8.5~12mm	PCSH-M23R-12P-FF-SL7001-00A(H)	PCSH-M23R-17P-FF-SL7001-00A(H)
	OD 5~8.5mm	PCSH-M23R-12P-FF-SL7002-00A(H)	PCSH-M23R-17P-FF-SL7002-00A(H)
	OD 12~14mm	PCSH-M23R-12P-FF-SL7003-00A(H)	PCSH-M23R-17P-FF-SL7003-00A(H)
不含针 Without the Pin	OD 8.5~12mm	P-M23R-12P-FF-SL7001-00A(H)	P-M23R-17P-FF-SL7001-00A(H)
	OD 5~8.5mm	P-M23R-12P-FF-SL7002-00A(H)	P-M23R-17P-FF-SL7002-00A(H)
	OD 12~14mm	P-M23R-12P-FF-SL7003-00A(H)	P-M23R-17P-FF-SL7003-00A(H)
针 Pin	24~28AWG	CT-M23R-GF-10-01	CT-M23R-GF-10-01
	18~24AWG	CT-M23R-GF-10-02	CT-M23R-GF-10-02

零件图 Component part drawing



M23 x 1 孔式现场组装插头，屏蔽，压接式，直头。

M23x 1 Female Field Assembly Plug, Shielded,Crimping Connection, Straight.

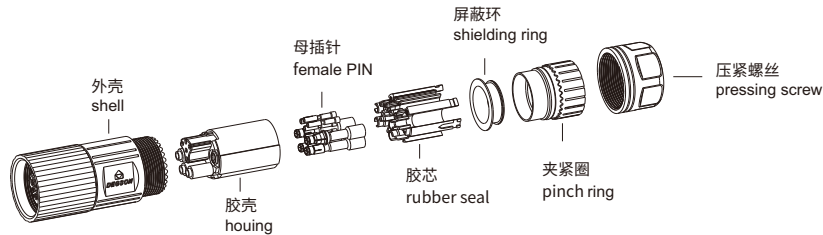


技术数据 Technical Data

系列 Series	M23, Female	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	5+3+PE	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	Power(电源): 30A Signal(信号): 7A	金属外壳 Metal shell	Copper Alloy with Nickel Plated
额定电压 Rated voltage	Power(电源): 630V Signal(信号): 250V	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	3.5KV AC max.	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	-40 ~ +125°C	防护等级 IP Class	IP67
		—	—
		—	—

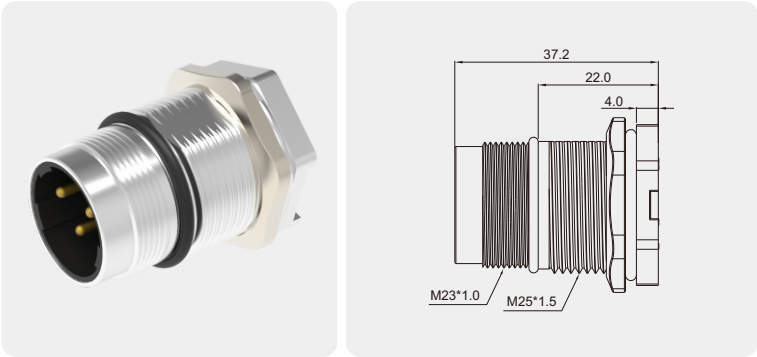
针数 Number of Pins		5+3+PE Pin
编码 Coding	正面图 Front View	
额定电流 Rated current	A.	30A / 7A
额定电压 Rated voltage	V.	630V / 250V
线径范围 Wire range		Power(电源): 0.35-2.5mm ² Signal(信号): 0.06-1.0mm ²
适用OD Apply OD		8.5-12mm
描述 Description		订单号 Order NO .
含针 With the Pin		PCSH-M23L-09P-FF-SL7001-00A(H)

零件图 Component part drawing



M23 x 1 针式现场组装插座，屏蔽，压接式，直座。

M23x 1 Male Panel Mount Receptacle, Field Assembly Socket,Shielded, Crimping Connection,Straight.

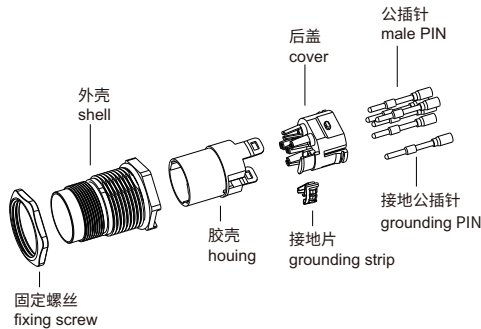


技术数据 Technical Data

系列 Series	M23, Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	5+PE	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	28A	金属外壳 Metal shell	Copper Alloy with Nickel Plated
额定电压 Rated voltage	630V	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	4.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	-40 ~ +125°C	防护等级 IP Class	IP67

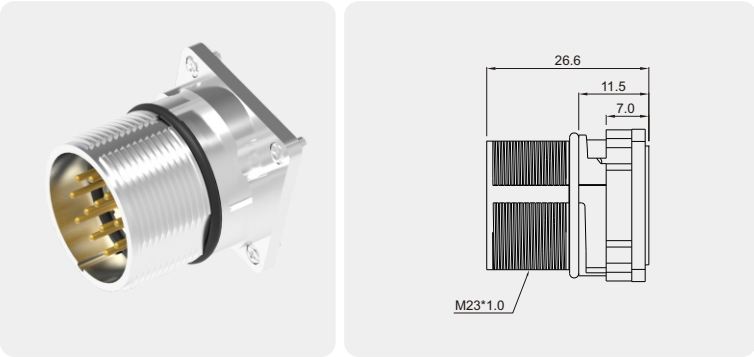
针数 Number of Pins		5+PE Pin
编码 Coding	正面图 Front View	
额定电流 Rated current	A.	28A
额定电压 Rated voltage	V.	630V
线规 Wire gauge		12-14AWG
描述 Description		订单号 Order NO .
含针 With the Pin		SCSH-M23P-06P-MM-SF7001-00A(H)

零件图 Component part drawing



M23 x 1 针式现场组装插座，屏蔽，压接式，直座。

M23x 1 Male Panel Mount Receptacle, Field Assembly Socket,Shielded, Crimping Connection,Straight.

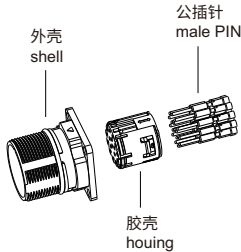


技术数据 Technical Data

系列 Series	M23,Male	端子载体材料 Contact carriers material	PBT
Pin针数量 Number of Pins	12,17 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	8A	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电压 Rated voltage	160V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	2.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	－40 ～ +125℃	防护等级 IP Class	IP67

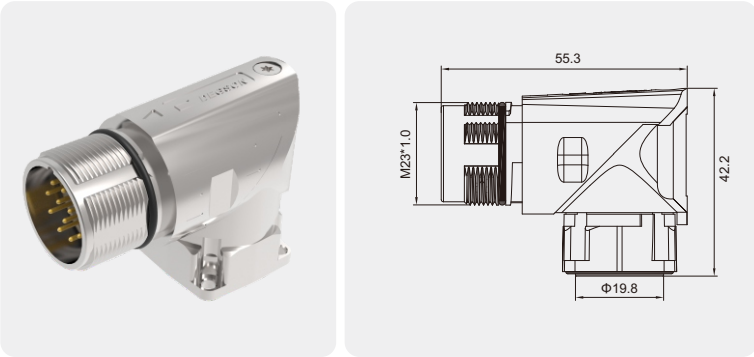
针数 Number of Pins		12 Pin	17 Pin
编码 Coding	正面图 Front View		
额定电流 Rated current	A.	8A	8A
额定电压 Rated voltage	V.	160V	125V
线规 Wire gauge		18-28AWG	18-28AWG
描述 Description		订单号 Order NO .	订单号 Order NO .
含针 With the Pin		SCSH-M23R-12P-MM-SS7000-00A(H)	SCSH-M23R-17P-MM-SS7000-00A(H)
不含针 Without the Pin		S-M23R-12P-MM-SS7000-00A(H)	S-M23R-17P-MM-SS7000-00A(H)
针 Pin		CT-M23R-GM-10-01	CT-M23R-GM-10-01
		CT-M23R-GM-10-02	CT-M23R-GM-10-02

零件图 Component part drawing



M23 x 1 针式现场组装插座，屏蔽，压接式，弯座。

M23x 1 Male Panel Mount Receptacle, Field Assembly Socket,Shielded, Crimping Connection,Angled.

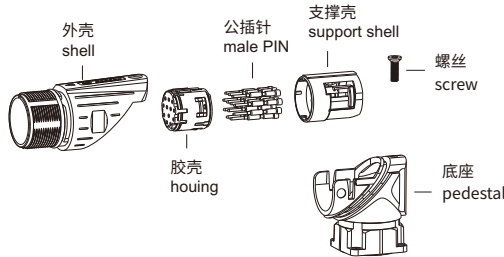


技术数据 Technical Data

系列 Series	M23,Male	端子载体材料 Contact carriers material	PBT
Pin针数量 Number of Pins	12,17 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	7A	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电压 Rated voltage	160V	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	2.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	－20 ～ +125℃	防护等级 IP Class	IP67

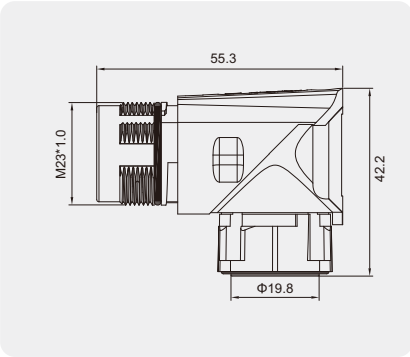
针数 Number of Pins		12 Pin
编码 Coding	正面图 Front View	
额定电流 Rated current	A.	7A
额定电压 Rated voltage	V.	160V
线规 Wire gauge		18-24AWG
描述 Description		订单号 Order NO .
含针 With the Pin		SCSH-M23R-12P-MM-SR7000-00A(H)
不含针 Without the Pin		S-M23R-12P-MM-SR7000-00A(H)
针 Pin		CT-M23R-GM-10-01
		CT-M23R-GM-10-02

零件图 Component part drawing



M23 x 1 针式现场组装插座，屏蔽，压接式，弯座。

M23x 1 Male Panel Mount Receptacle, Field Assembly Socket,Shielded, Crimping Connection,Angled.

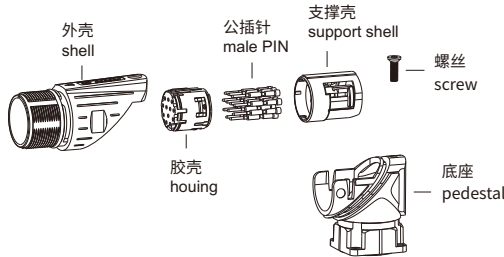


技术数据 Technical Data

系列 Series	M23,Male	端子载体材料 Contact carriers material	PBT
Pin针数量 Number of Pins	12,17 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	7A	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
额定电压 Rated voltage	160V	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Shielded
耐电压 Withstand voltage	2.0KV AC	机械寿命 Mechanical life	≥ 500 mating cycles
运行温度 Ambient temperature	−20 ~ +125℃	防护等级 IP Class	IP67

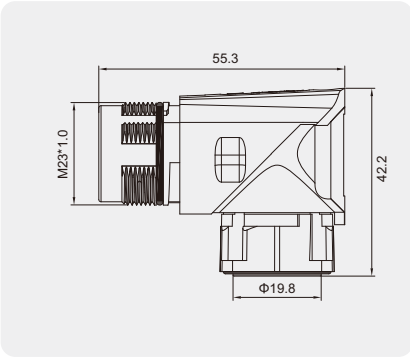
针数 Number of Pins		17 Pin
编码 Coding	正面图 Front View	
额定电流 Rated current	A.	7A
额定电压 Rated voltage	V.	160V
线规 Wire gauge		18-24AWG
描述 Description		订单号 Order NO .
含针 With the Pin		SCSH-M23R-17P-MM-SR7000-00A(H)
不含针 Without the Pin		S-M23R-17P-MM-SR7000-00A(H)
针 Pin		CT-M23R-GM-10-01
		CT-M23R-GM-10-02

零件图 Component part drawing



M23 x 1 针式现场组装插座，屏蔽，压接式，弯座。

M23x 1 Male Panel Mount Receptacle, Field Assembly Socket,Shielded, Crimping Connection,Angled.

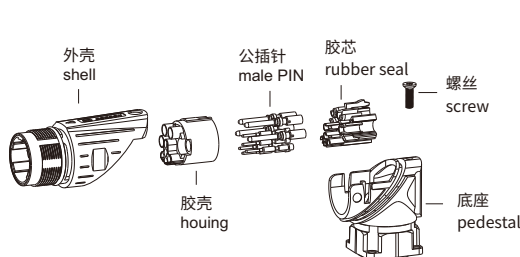


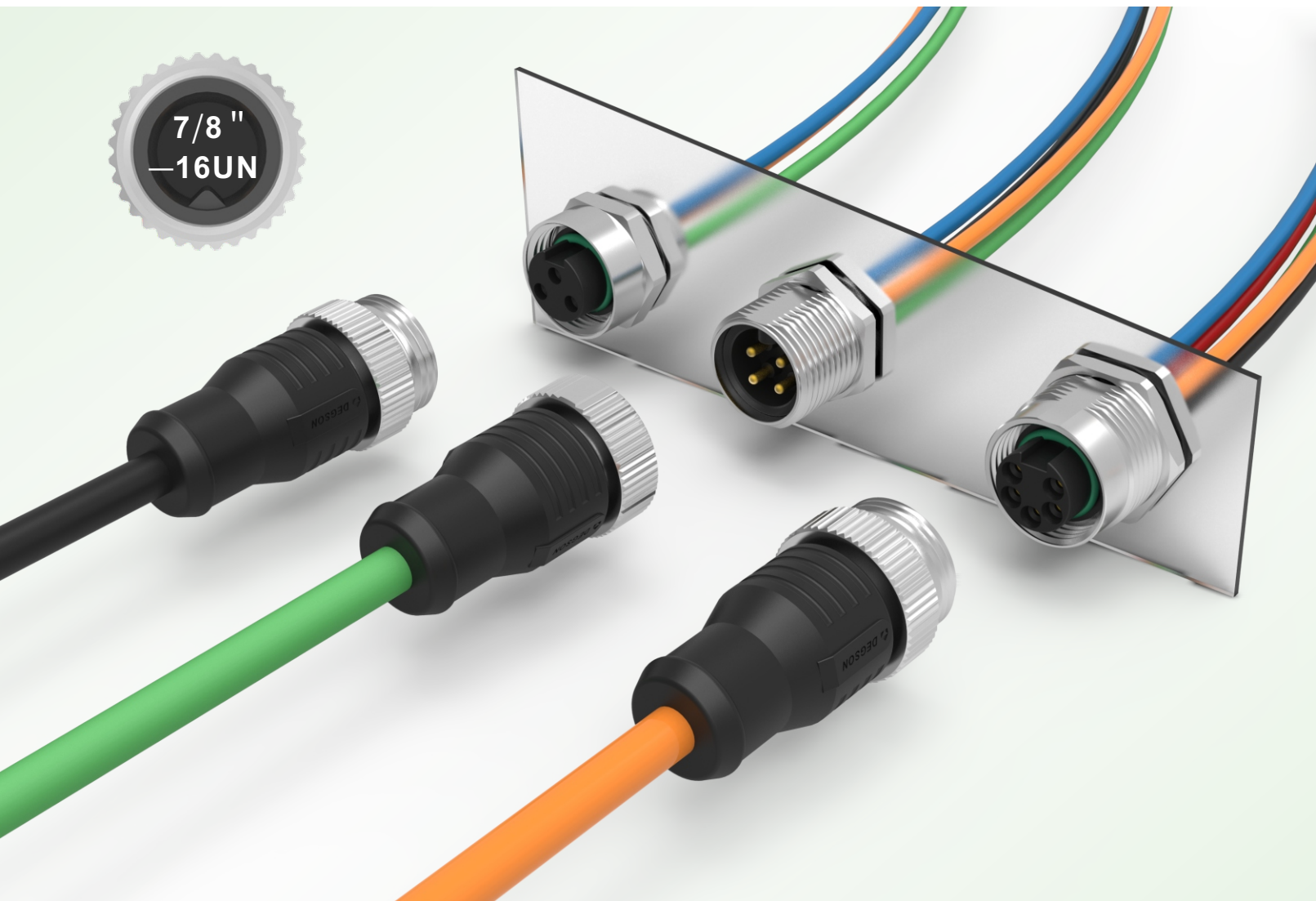
技术数据 Technical Data

系列 Series	M23, Male	端子载体材料 Contact carriers material	PBT
Pin针数量 Number of Pins	5+3+PE	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	Power(电源): 30A	金属外壳 Metal shell	Zinc Alloy with Nickel Plated
	Signal(信号): 7A	胶圈 Seal	Silicone
额定电压 Rated voltage	Power(电源): 630V	屏蔽 Shielding	Shielded
	Signal(信号): 250V	机械寿命 Mechanical life	≥ 500 mating cycles
绝缘电阻 Insulation resistance	≥100MΩ	防护等级 IP Class	IP67
耐电压 Withstand voltage	3.5KV AC max.		
运行温度 Ambient temperature	−20 ~ +125℃		

针数 Number of Pins		5+3+PE Pin
编码 Coding	正面图 Front View	
额定电流 Rated current	A.	30A / 7A
额定电压 Rated voltage	V.	630V / 250V
线规 Wire gauge		Power(电源): 0.35-2.5mm² Signal(信号): 0.14-1.0mm²
描述 Description		订单号 Order NO .
含针 With the Pin		SCSH-M23L-09P-MM-SR7000-00A(H)
不含针 Without the Pin		S-M23L-09P-MM-SR7000-00A(H)
针 Pin		CT-M23R-GM-10-01
		CT-M23R-GM-10-02

零件图 Component part drawing





优势

- 密封性强，防护性能可达IP68。
- 外形尺寸优化，占用空间有限。
- 可选全方位屏蔽，提供可靠的电磁保护。
- 可选接线方式，适用于持续冲击、振动的应用环境。
- 适用于各种场合的连接技术。
- 可与市场同系列连接器互配。

Advantages

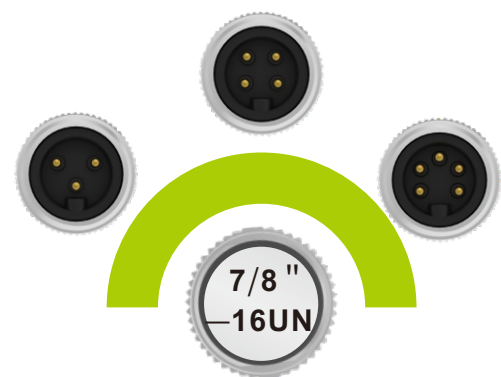
- Good sealing performance ,with IP class up to IP 68.
- Dimension optimization,save space.
- Shield is optional,provide reliable electromagnetic protection.
- Wire connection method is optional, suitable for continuous shock and vibration environment.
- Connection technology is suitable for all application field.
- Compatible with same series connectors on the market.

特点

- 线缆材质：PUR，PVC。
- 防护等级：IP68。
- 屏蔽可选。
- 接线方式可选。
- 符合IEC61076标准。

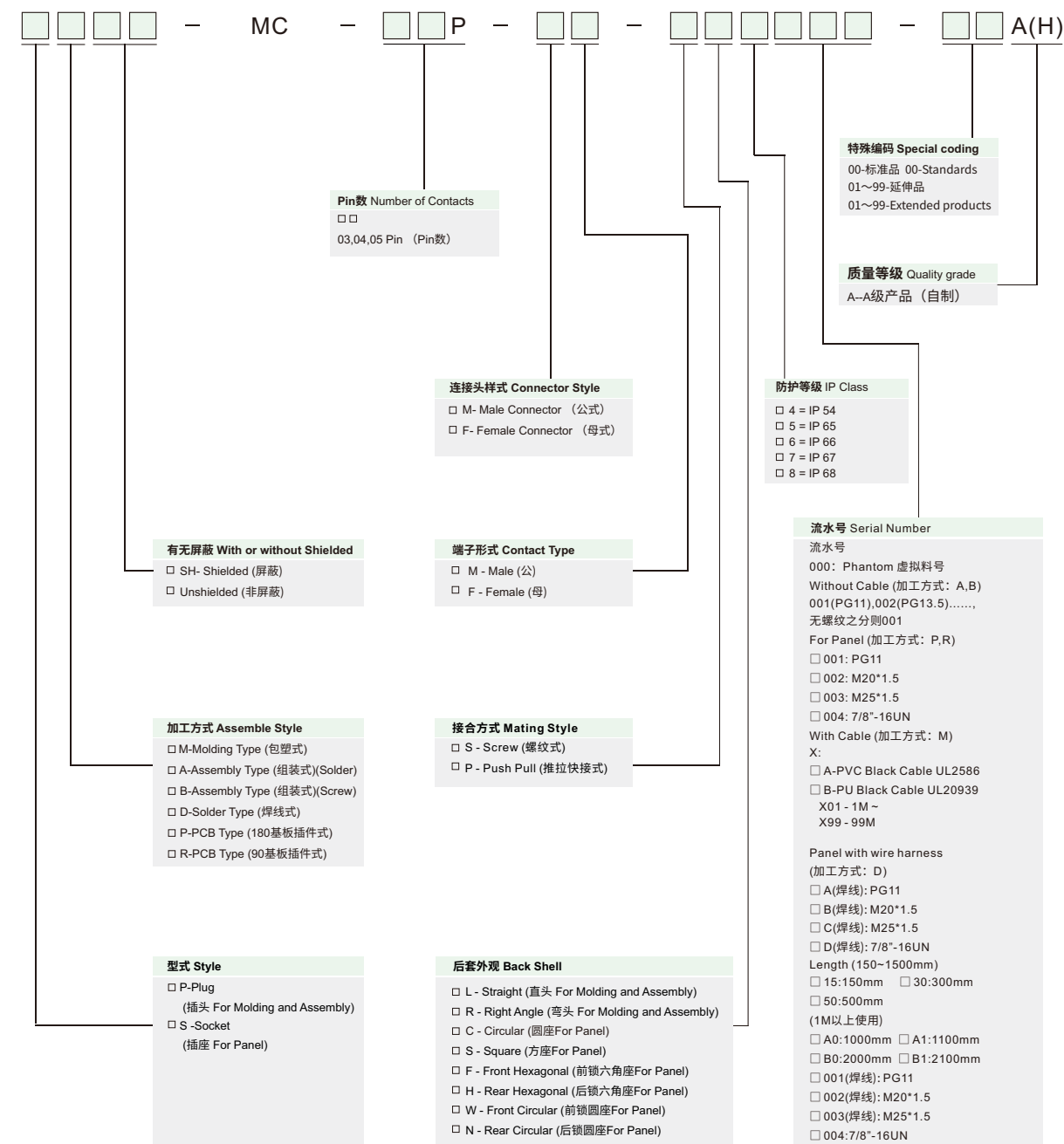
Features

- Cable material: PUR, PVC.
- IP-class: IP68.
- Shield is optional.
- Wire connection is optional.
- Compliance with IEC 61076 standard.



圆形连接器编码规则 Circular Connectors Part Number

圆形连接器成品品名编码规则 Circular Connectors Part Number Reference



例如:

1.7/8 " —16UN孔式插头5Pin: PM-MC-05P-FF-SL8A01-00A

表示线端包塑，美制螺纹7/8 " —16UN，母座母Pin，螺纹锁合，直头，防水等级IP68，PVC黑色外被UL2586线缆，长度1.0M标准品。

For example:

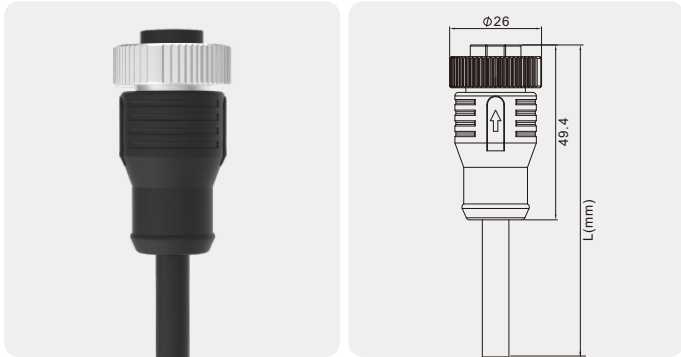
1. 7/8 " female plug 5Pin: PM-MC-05P-FF-SL8A01-00A(H)

Details: Plastic covered at the end of wire, 7/8 " —16UN, 5Pin, female socket female Pin, thread locked, straight head, IP68, PVC black kacket.

Covered by UL2586 wire, the length of 1.0M, standard products.

7/8 " —16UN孔式成型电缆插头，单端，非屏蔽，直头。

7/8 " —16UN Female Overmolded with Cable Plug,Single end,Unshielded, Straight.



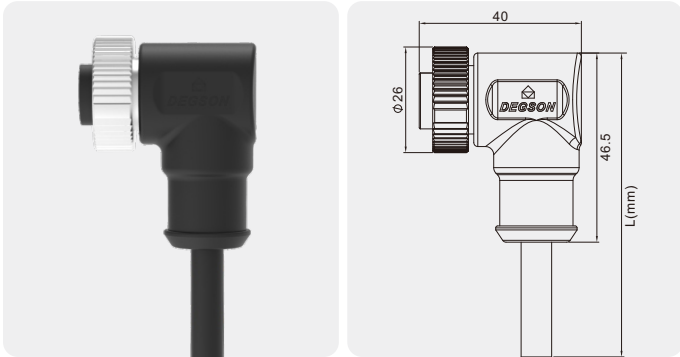
技术数据 Technical Data

系列 Series	7-8 " —16UN Female, Straight	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-MC-03P-FF-SL8A01-00A(H)	PM-MC-04P-FF-SL8A01-00A(H)	PM-MC-05P-FF-SL8A01-00A(H)
	3m	PM-MC-03P-FF-SL8A03-00A(H)	PM-MC-04P-FF-SL8A03-00A(H)	PM-MC-05P-FF-SL8A03-00A(H)
	5m	PM-MC-03P-FF-SL8A05-00A(H)	PM-MC-04P-FF-SL8A05-00A(H)	PM-MC-05P-FF-SL8A05-00A(H)
	定制化 Customized	*****	*****	*****
PUR	1m	PM-MC-03P-FF-SL8B01-00A(H)	PM-MC-04P-FF-SL8B01-00A(H)	PM-MC-05P-FF-SL8B01-00A(H)
	3m	PM-MC-03P-FF-SL8B03-00A(H)	PM-MC-04P-FF-SL8B03-00A(H)	PM-MC-05P-FF-SL8B03-00A(H)
	5m	PM-MC-03P-FF-SL8B05-00A(H)	PM-MC-04P-FF-SL8B05-00A(H)	PM-MC-05P-FF-SL8B05-00A(H)
	定制化 Customized	*****	*****	*****

7/8 " —16UN孔式成型电缆插头，单端，非屏蔽，弯头。

7/8 " —16UN Female Overmolded with Cable Plug,Single end,Unshielded, Angled.



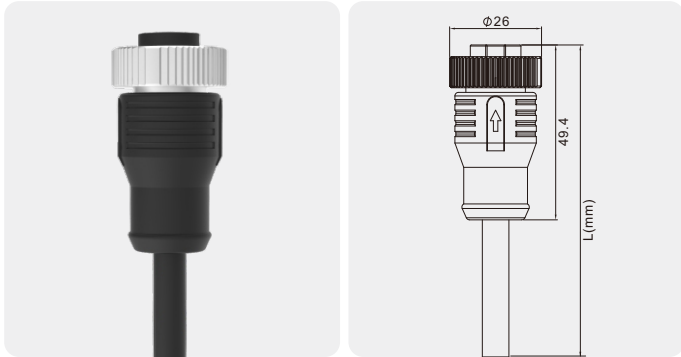
技术数据 Technical Data

系列 Series	7-8 " —16UN Female, Angled	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU PE.GN/YE 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-MC-03P-FF-SR8A01-00A(H)	PM-MC-04P-FF-SR8A01-00A(H)	PM-MC-05P-FF-SR8A01-00A(H)
	3m	PM-MC-03P-FF-SR8A03-00A(H)	PM-MC-04P-FF-SR8A03-00A(H)	PM-MC-05P-FF-SR8A03-00A(H)
	5m	PM-MC-03P-FF-SR8A05-00A(H)	PM-MC-04P-FF-SR8A05-00A(H)	PM-MC-05P-FF-SR8A05-00A(H)
	定制化 Customized	*****	*****	*****
PUR	1m	PM-MC-03P-FF-SR8B01-00A(H)	PM-MC-04P-FF-SR8B01-00A(H)	PM-MC-05P-FF-SR8B01-00A(H)
	3m	PM-MC-03P-FF-SR8B03-00A(H)	PM-MC-04P-FF-SR8B03-00A(H)	PM-MC-05P-FF-SR8B03-00A(H)
	5m	PM-MC-03P-FF-SR8B05-00A(H)	PM-MC-04P-FF-SR8B05-00A(H)	PM-MC-05P-FF-SR8B05-00A(H)
	定制化 Customized	*****	*****	*****

7/8 " —16UN孔式成型电缆插头，单端，屏蔽，直头。

7/8 " —16UN Female Overmolded with Cable Plug,Single end,Shielded,Straight.



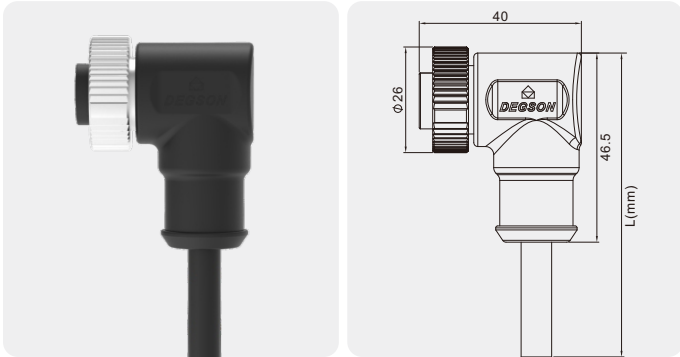
技术数据 Technical Data

系列 Series	7-8 " —16UN Female, Straight	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Shielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-MC-03P-FF-SL8A01-00A(H)	PMSH-MC-04P-FF-SL8A01-00A(H)	PMSH-MC-05P-FF-SL8A01-00A(H)
	3m	PMSH-MC-03P-FF-SL8A03-00A(H)	PMSH-MC-04P-FF-SL8A03-00A(H)	PMSH-MC-05P-FF-SL8A03-00A(H)
	5m	PMSH-MC-03P-FF-SL8A05-00A(H)	PMSH-MC-04P-FF-SL8A05-00A(H)	PMSH-MC-05P-FF-SL8A05-00A(H)
	定制化 Customized	*****	*****	*****
PUR	1m	PMSH-MC-03P-FF-SL8B01-00A(H)	PMSH-MC-04P-FF-SL8B01-00A(H)	PMSH-MC-05P-FF-SL8B01-00A(H)
	3m	PMSH-MC-03P-FF-SL8B03-00A(H)	PMSH-MC-04P-FF-SL8B03-00A(H)	PMSH-MC-05P-FF-SL8B03-00A(H)
	5m	PMSH-MC-03P-FF-SL8B05-00A(H)	PMSH-MC-04P-FF-SL8B05-00A(H)	PMSH-MC-05P-FF-SL8B05-00A(H)
	定制化 Customized	*****	*****	*****

7/8 " —16UN孔式成型电缆插头，单端，屏蔽，弯头。

7/8 " —16UN Female Overmolded with Cable Plug,Single end,Shielded,Angled.



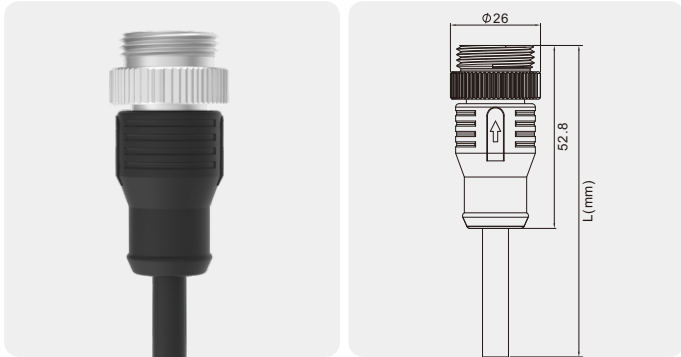
技术数据 Technical Data

系列 Series	7-8 " —16UN Female, Angled	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Shielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU 2.BN 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-MC-03P-FF-SR8A01-00A(H)	PMSH-MC-04P-FF-SR8A01-00A(H)	PMSH-MC-05P-FF-SR8A01-00A(H)
	3m	PMSH-MC-03P-FF-SR8A03-00A(H)	PMSH-MC-04P-FF-SR8A03-00A(H)	PMSH-MC-05P-FF-SR8A03-00A(H)
	5m	PMSH-MC-03P-FF-SR8A05-00A(H)	PMSH-MC-04P-FF-SR8A05-00A(H)	PMSH-MC-05P-FF-SR8A05-00A(H)
	定制化 Customized	*****	*****	*****
PUR	1m	PMSH-MC-03P-FF-SR8B01-00A(H)	PMSH-MC-04P-FF-SR8B01-00A(H)	PMSH-MC-05P-FF-SR8B01-00A(H)
	3m	PMSH-MC-03P-FF-SR8B03-00A(H)	PMSH-MC-04P-FF-SR8B03-00A(H)	PMSH-MC-05P-FF-SR8B03-00A(H)
	5m	PMSH-MC-03P-FF-SR8B05-00A(H)	PMSH-MC-04P-FF-SR8B05-00A(H)	PMSH-MC-05P-FF-SR8B05-00A(H)
	定制化 Customized	*****	*****	*****

7/8 " —16UN针式成型电缆插头，单端，非屏蔽，直头。

7/8 " —16UN Male Overmolded with Cable Plug,Single end,Unshielded,Straight.



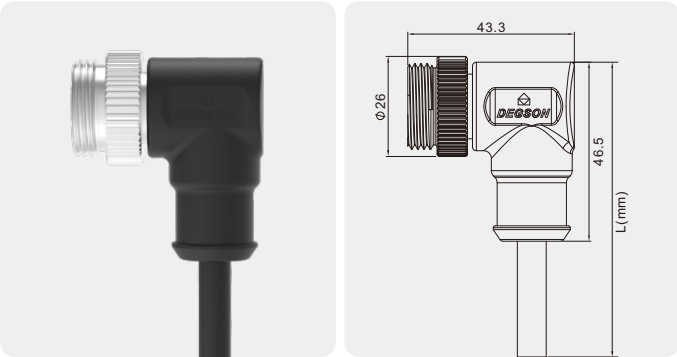
技术数据 Technical Data

系列 Series	7-8 " —16UN Male, Straight	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE,GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK PE,GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-MC-03P-MM-SL8A01-00A(H)	PM-MC-04P-MM-SL8A01-00A(H)	PM-MC-05P-MM-SL8A01-00A(H)
	3m	PM-MC-03P-MM-SL8A03-00A(H)	PM-MC-04P-MM-SL8A03-00A(H)	PM-MC-05P-MM-SL8A03-00A(H)
	5m	PM-MC-03P-MM-SL8A05-00A(H)	PM-MC-04P-MM-SL8A05-00A(H)	PM-MC-05P-MM-SL8A05-00A(H)
	定制化 Customized
PUR	1m	PM-MC-03P-MM-SL8B01-00A(H)	PM-MC-04P-M-SL8B01-00A(H)	PM-MC-05P-MM-SL8B01-00A(H)
	3m	PM-MC-03P-MM-SL8B03-00A(H)	PM-MC-04P-MM-SL8B03-00A(H)	PM-MC-05P-MM-SL8B03-00A(H)
	5m	PM-MC-03P-MM-SL8B05-00A(H)	PM-MC-04P-MM-SL8B05-00A(H)	PM-MC-05P-MM-SL8B05-00A(H)
	定制化 Customized

7/8 " —16UN 针式成型电缆插头，单端，非屏蔽，弯头。

7/8 " —16UN Male Overmolded with Cable Plug,Single end,Unshielded,Angled.



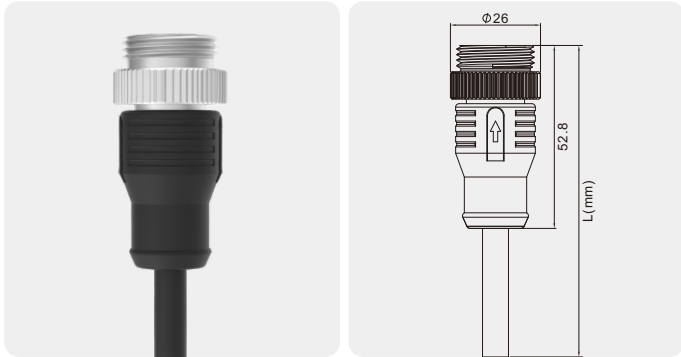
技术数据 Technical Data

系列 Series	7-8 " —16UN Male, Angled	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE,GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK 2.BU PE,GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PM-MC-03P-MM-SR8A01-00A(H)	PM-MC-04P-MM-SR8A01-00A(H)	PM-MC-05P-MM-SR8A01-00A(H)
	3m	PM-MC-03P-MM-SR8A03-00A(H)	PM-MC-04P-MM-SR8A03-00A(H)	PM-MC-05P-MM-SR8A03-00A(H)
	5m	PM-MC-03P-MM-SR8A05-00A(H)	PM-MC-04P-MM-SR8A05-00A(H)	PM-MC-05P-MM-SR8A05-00A(H)
	定制化 Customized
PUR	1m	PM-MC-03P-MM-SR8B01-00A(H)	PM-MC-04P-MM-SR8B01-00A(H)	PM-MC-05P-MM-SR8B01-00A(H)
	3m	PM-MC-03P-MM-SR8B03-00A(H)	PM-MC-04P-MM-SR8B03-00A(H)	PM-MC-05P-MM-SR8B03-00A(H)
	5m	PM-MC-03P-MM-SR8B05-00A(H)	PM-MC-04P-MM-SR8B05-00A(H)	PM-MC-05P-MM-SR8B05-00A(H)
	定制化 Customized

7/8 " —16UN 针式成型电缆插头，单端，屏蔽，直头。

7/8 " —16UN Male Overmolded with Cable Plug,Single end,Shielded,Straight.



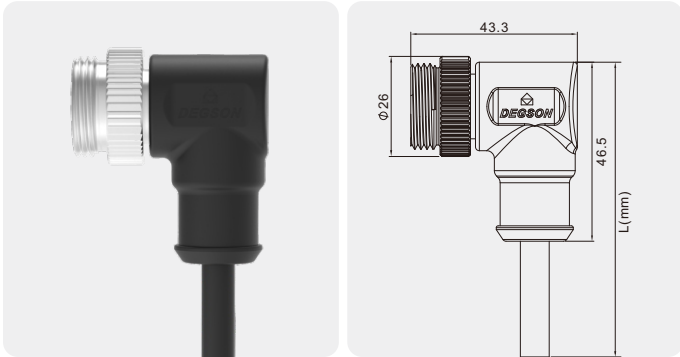
技术数据 Technical Data

系列 Series	7-8 " —16UN Male, Straight	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Shielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-MC-03P-MM-SL8A01-00A(H)	PMSH-MC-04P-MM-SL8A01-00A(H)	PMSH-MC-05P-MM-SL8A01-00A(H)
	3m	PMSH-MC-03P-MM-SL8A03-00A(H)	PMSH-MC-04P-MM-SL8A03-00A(H)	PMSH-MC-05P-MM-SL8A03-00A(H)
	5m	PMSH-MC-03P-MM-SL8A05-00A(H)	PMSH-MC-04P-MM-SL8A05-00A(H)	PMSH-MC-05P-MM-SL8A05-00A(H)
	定制化 Customized
PUR	1m	PMSH-MC-03P-MM-SL8B01-00A(H)	PMSH-MC-04P-MM-SL8B01-00A(H)	PMSH-MC-05P-MM-SL8B01-00A(H)
	3m	PMSH-MC-03P-MM-SL8B03-00A(H)	PMSH-MC-04P-MM-SL8B03-00A(H)	PMSH-MC-05P-MM-SL8B03-00A(H)
	5m	PMSH-MC-03P-MM-SL8B05-00A(H)	PMSH-MC-04P-MM-SL8B05-00A(H)	PMSH-MC-05P-MM-SL8B05-00A(H)
	定制化 Customized

7/8 " —16UN针式成型电缆插头，单端，屏蔽，弯头。

7/8 " —16UN Male Overmolded with Cable Plug,Single end,Shielded,Angled.



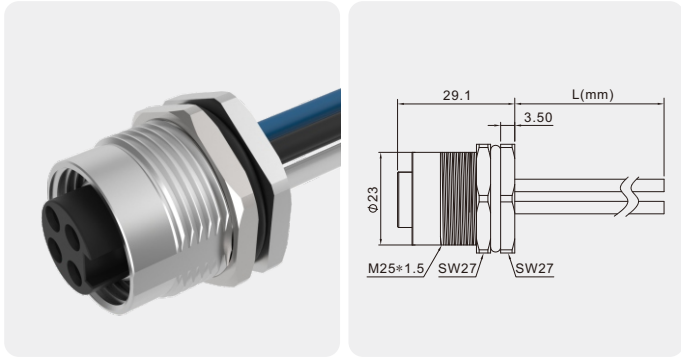
技术数据 Technical Data

系列 Series	7-8 " —16UN Male, Angled	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	Silicone
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Shielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PVC	1m	PMSH-MC-03P-MM-SR8A01-00A(H)	PMSH-MC-04P-MM-SR8A01-00A(H)	PMSH-MC-05P-MM-SR8A01-00A(H)
	3m	PMSH-MC-03P-MM-SR8A03-00A(H)	PMSH-MC-04P-MM-SR8A03-00A(H)	PMSH-MC-05P-MM-SR8A03-00A(H)
	5m	PMSH-MC-03P-MM-SR8A05-00A(H)	PMSH-MC-04P-MM-SR8A05-00A(H)	PMSH-MC-05P-MM-SR8A05-00A(H)
	定制化 Customized
PUR	1m	PMSH-MC-03P-MM-SR8B01-00A(H)	PMSH-MC-04P-MM-SR8B01-00A(H)	PMSH-MC-05P-MM-SR8B01-00A(H)
	3m	PMSH-MC-03P-MM-SR8B03-00A(H)	PMSH-MC-04P-MM-SR8B03-00A(H)	PMSH-MC-05P-MM-SR8B03-00A(H)
	5m	PMSH-MC-03P-MM-SR8B05-00A(H)	PMSH-MC-04P-MM-SR8B05-00A(H)	PMSH-MC-05P-MM-SR8B05-00A(H)
	定制化 Customized

7/8 " —16UN孔式面板安装插座，板后安装，带0.5m导线。

7/8 " —16UN Female Panel Mount Receptacle , Rear Mounting,with 0.5m wires.



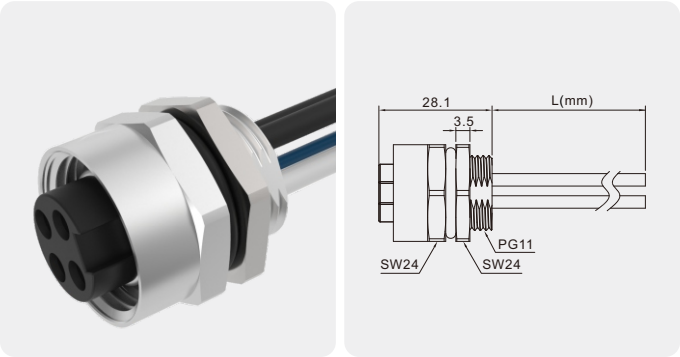
技术数据 Technical Data

系列 Series	7-8 " —16UN Female	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU PE.GN/YE 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M25*1.5	0.5m	SD-MC-03P-FF-SF8C50-00A(H)	SD-MC-04P-FF-SF8C50-00A(H)	SD-MC-05P-FF-SF8C50-00A(H)
	定制化 Customized

7/8 " —16UN孔式面板安装插座，板前安装，带0.5m导线。

7/8 " —16UN Female Panel Mount Receptacle , Front Mounting,with 0.5m wires.



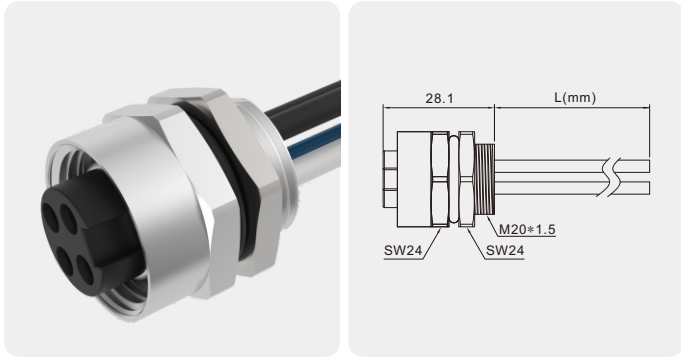
技术数据 Technical Data

系列 Series	7-8 " —16UN Female	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU PE.GN/YE 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG11	0.5m	SD-MC-03P-FF-SH8A50-00A(H)	SD-MC-04P-FF-SH8A50-00A(H)	SD-MC-05P-FF-SH8A50-00A(H)
	定制化 Customized

7/8 " —16UN孔式面板安装插座，板前安装，带0.5m导线。

7/8 " —16UN Female Panel Mount Receptacle , Front Mounting,with 0.5m wires.



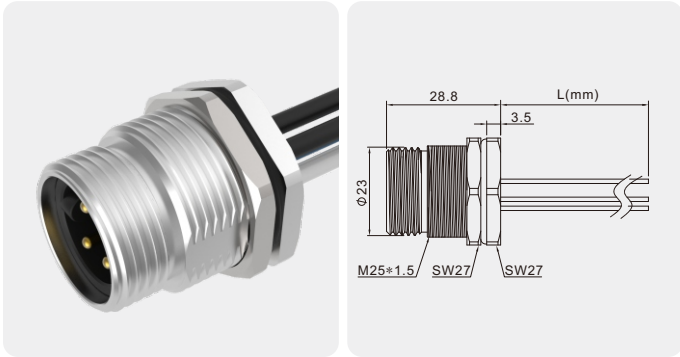
技术数据 Technical Data

系列 Series	7-8 " —16UN Female	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE,GN/YE 2.BN 3.BU	1.BK 2.BU PE,GN/YE 3.BN 4.WH	1.BK 2.BU PE,GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M20*1.5	0.5m	SD-MC-03P-FF-SH8B50-00A(H)	SD-MC-04P-FF-SH8B50-00A(H)	SD-MC-05P-FF-SH8B50-00A(H)
	定制化 Customized

7/8 " —16UN针式面板安装插座，板后安装，带0.5m导线。

7/8 " —16UN Male Panel Mount Receptacle , Rear Mounting,with 0.5m wires.



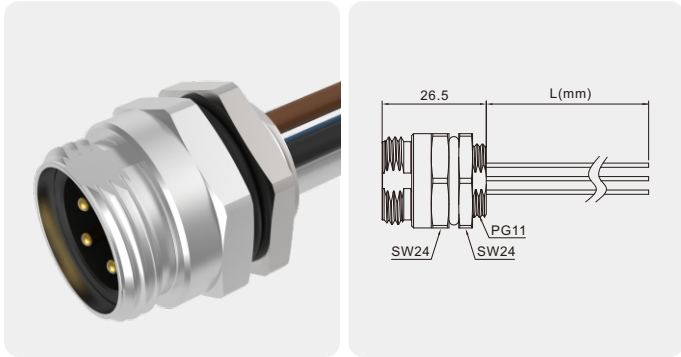
技术数据 Technical Data

系列 Series	7-8 " —16UN Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE,GN/YE 2.BN 3.BU	1.BK 2.BU PE,GN/YE 3.BN 4.WH	1.BK 2.BU PE,GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M25*1.5	0.5m	SD-MC-03P-MM-SF8C50-00A(H)	SD-MC-04P-MM-SF8C50-00A(H)	SD-MC-05P-MM-SF8C50-00A(H)
	定制化 Customized

7/8 " —16UN针式面板安装插座，板前安装，带0.5m导线。

7/8 " —16UN Male Panel Mount Receptacle , Front Mounting,with 0.5m wires.



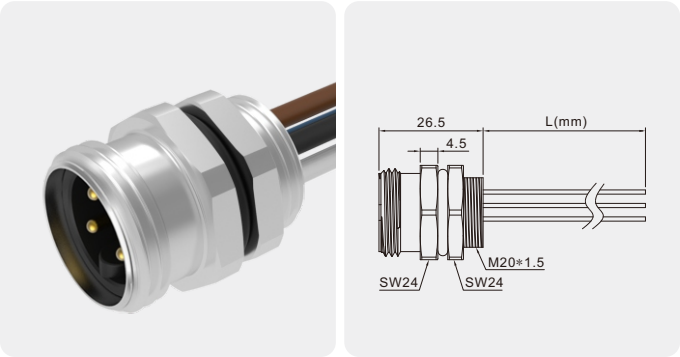
技术数据 Technical Data

系列 Series	7-8 " —16UN Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
PG11	0.5m	SD-MC-03P-MM-SH8A50-00A(H)	SD-MC-04P-MM-SH8A50-00A(H)	SD-MC-05P-MM-SH8A50-00A(H)
	定制化 Customized

7/8 " —16UN针式面板安装插座，板前安装，带0.5m导线。

7/8 " —16UN Male Panel Mount Receptacle , Front Mounting,with 0.5m wires.



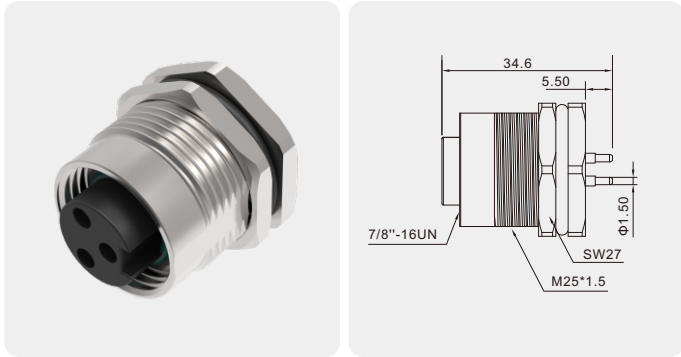
技术数据 Technical Data

系列 Series	7-8 " —16UN Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	300V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	电缆外皮材料 Cable jacket material	PUR / PVC
接触电阻 Contact resistance	≤5mΩ	屏蔽 Shielding	Unshielded
运行温度 Ambient temperature	−25~+80°C	机械寿命 Mechanical life	> 100 mating cycles
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	300V	300V	300V
电线/电缆 Wire/Cable	线规 Wire gauge	16AWG	16AWG	16AWG
	横截面 Cross section	1.5mm²	1.5mm²	1.5mm²
	接线表 Wiring list	PE.GN/YE 2.BN 3.BU	1.BK 2.BU 3.BN 4.WH	1.BK 2.BU PE.GN/YE 4.BN 5.WH
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M20*1.5	0.5m	SD-MC-03P-MM-SH8B50-00A(H)	SD-MC-04P-MM-SH8B50-00A(H)	SD-MC-05P-MM-SH8B50-00A(H)
	定制化 Customized

7/8 " —16UN 孔式面板安装插座，板前安装，非屏蔽，PCB焊接。

7/8 " —16UN Female Panel Mount Receptacle , Front Mounting,Unshielded,PCB Soldering.

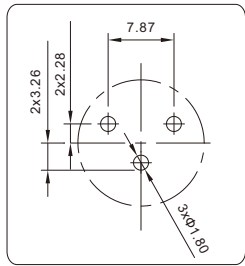


技术数据 Technical Data

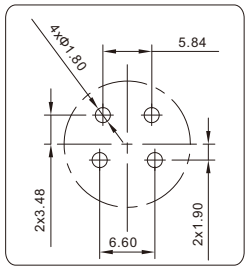
系列 Series	7-8 " —16UN Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	600V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25~+85°C	—	—
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	600V	600V	600V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M25*1.5	0.5m	SP-MC-03P-FF-SF8003-00A(H)	SP-MC-04P-FF-SF8003-00A(H)	SP-MC-05P-FF-SF8003-00A(H)
	定制化 Customized

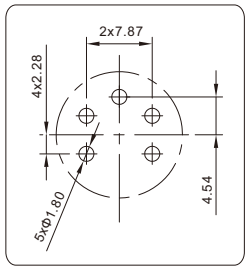
尺寸图 Dimension Figure



PCB 排布
PCB Layout



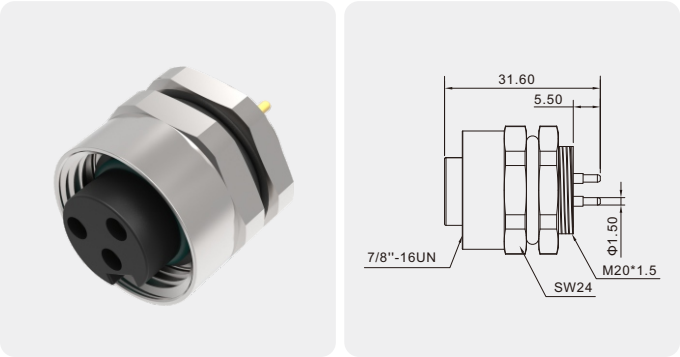
PCB 排布
PCB Layout



PCB 排布
PCB Layout

7/8 " —16UN孔式面板安装插座，板后安装，非屏蔽，PCB焊接。

7/8 " —16UN Female Panel Mount Receptacle , Rear Mounting,Unshielded,PCB Soldering.

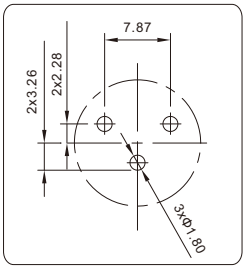


技术数据 Technical Data

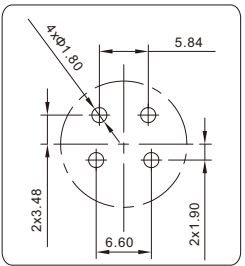
系列 Series	7-8 " —16UN Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	600V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25~+85°C	—	—
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	600V	600V	600V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M20*1.5	0.5m	SP-MC-03P-FF-SF8002-00A(H)	SP-MC-04P-FF-SF8002-00A(H)	SP-MC-05P-FF-SF8002-00A(H)
	定制化 Customized

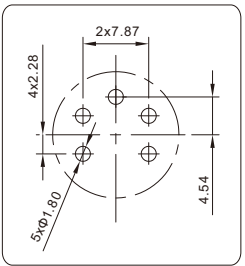
尺寸图 Dimension Figure



PCB 排布
PCB Layout



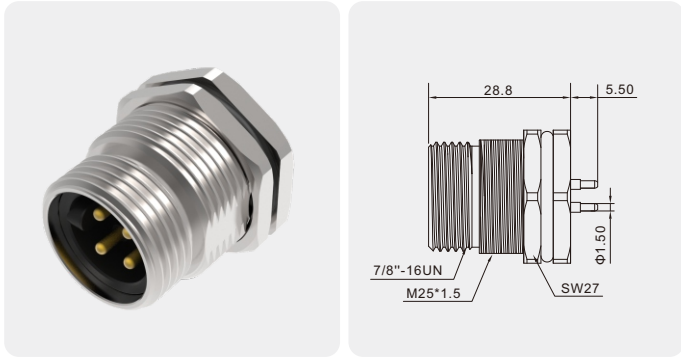
PCB 排布
PCB Layout



PCB 排布
PCB Layout

7/8 " —16UN 针式面板安装插座，板前安装，非屏蔽，PCB焊接。

7/8 " —16UN Male Panel Mount Receptacle , Front Mounting,Unshielded,PCB Soldering.

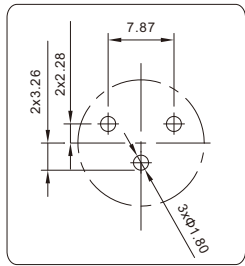


技术数据 Technical Data

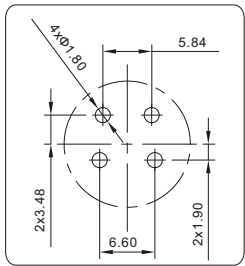
系列 Series	7-8 " —16UN Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	600V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25~+85°C	—	—
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	600V	600V	600V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M25*1.5	0.5m	SP-MC-03P-MM-SF8003-00A(H)	SP-MC-04P-MM-SF8003-00A(H)	SP-MC-05P-MM-SF8003-00A(H)
	定制化 Customized

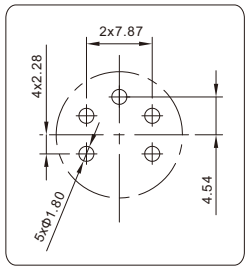
尺寸图 Dimension Figure



PCB 排布
PCB Layout



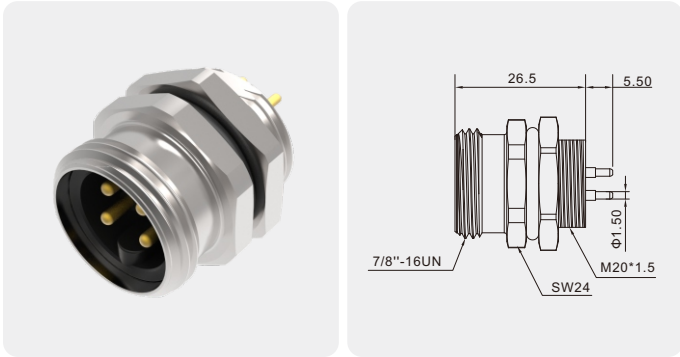
PCB 排布
PCB Layout



PCB 排布
PCB Layout

7/8 " —16UN针式面板安装插座，板后安装，非屏蔽，PCB焊接。

7/8 " —16UN Male Panel Mount Receptacle , Rear Mounting,Unshielded,PCB Soldering.

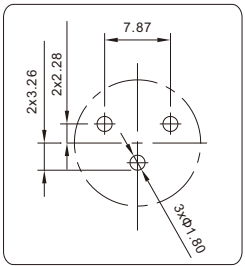


技术数据 Technical Data

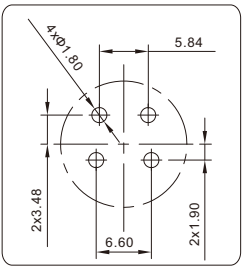
系列 Series	7-8 " —16UN Male	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	03,04,05 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	13A max.	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电压 Rated voltage	600V max.	胶圈 Seal	NBR
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25~+85°C	—	—
防护等级 IP Class	IP68	—	—
—	—	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin
编码 Coding	编码 Coded	A-Coded	A-Coded	A-Coded
	正面图 Front View			
额定电流 Rated current	A.	13A	13A	9A
额定电压 Rated voltage	V.	600V	600V	600V
描述 Description		订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
M20*1.5	0.5m	SP-MC-03P-MM-SF8002-00A(H)	SP-MC-04P-MM-SF8002-00A(H)	SP-MC-05P-MM-SF8002-00A(H)
	定制化 Customized

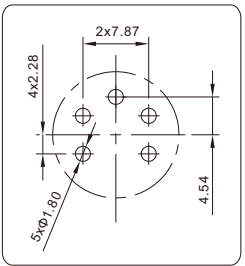
尺寸图 Dimension Figure



PCB 排布
PCB Layout



PCB 排布
PCB Layout



PCB 排布
PCB Layout



优势 / 特点

- 伺服电机专用连接器。
- 高防水等级 IP67。
- 适用于高温高频振动环境。
- 组装快捷方便，可选自带接地功能。
- 伺服电机升级换代新型连接方案。

Advantages / Features

- Special connector for servo motor.
- High waterproof class IP67.
- Suitable for high temperature and high frequency vibration environments.
- Quick and easy to assemble, selfcontained grounding function can be freely chosen.
- The servo motor is upgraded to replace.

2芯伺服连接器

2 Pin Servo connector.

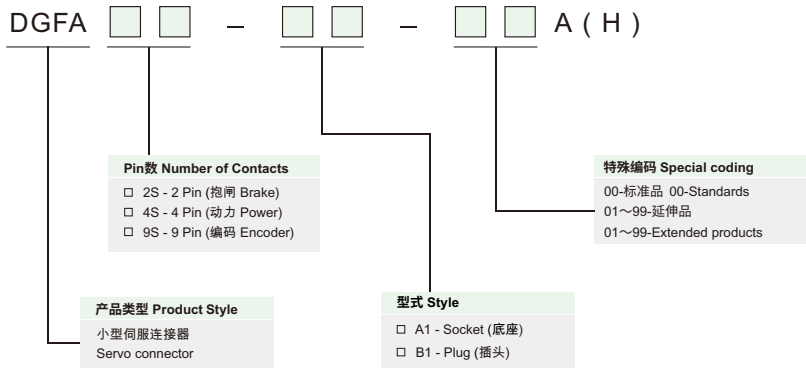


技术数据 Technical Data

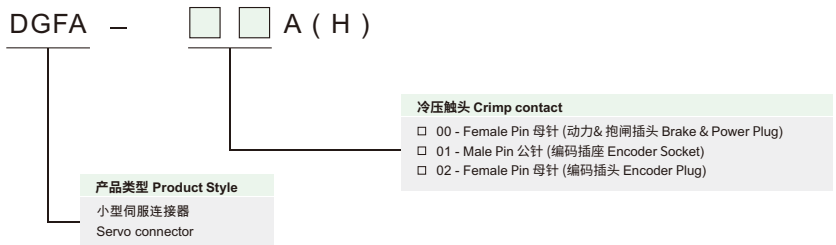
系列 Series	伺服连接器 Servo connector	端子载体材料 Contact carriers material	PA , PBT
Pin针数量 Number of Pins	2 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	7A	胶圈 Seal	Silicone
额定电压 Rated voltage	250V	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	>100MΩ		—
接触电阻 Contact resistance	≤5mΩ		—
运行温度 Ambient temperature	-20~+105°C		—
防护等级 IP Class	IP67		—

伺服连接器编码规则 Servo Connector Part Number

1.1 伺服连接器成品品名编码规则 Servo Connector Part Number Reference



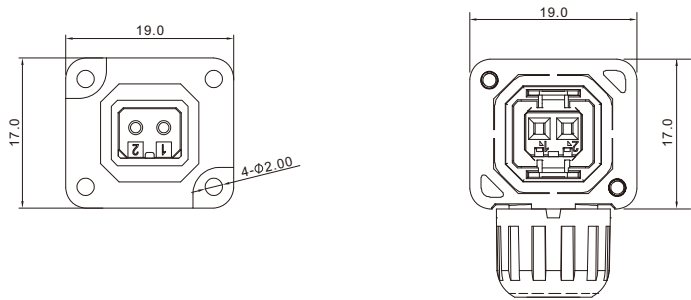
1.2 伺服连接器系列冷压触头品名编码规则 Servo Connector Crimp contact Part Number Reference



例如：
1. DGFA2S-A1-00A(H)
表示：2 Pin(抱闸)伺服连接器底座
注：伺服连接器所有规格防水默认为IP67

For example:
1. DGFA2S-A1-00A(H)
Details: 2 Pin(Brake) Servo connector socket .
Servo connector all specifications waterproof rating defaults to IP67.

尺寸图 Dimension Figure



4芯伺服连接器

4 Pin Servo connector.

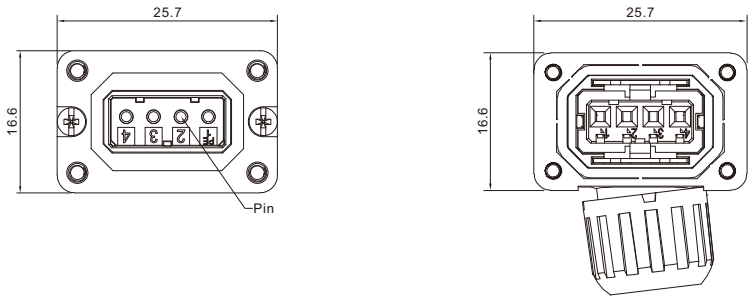


技术数据 Technical Data

系列 Series	伺服连接器 Servo connector	端子载体材料 Contact carriers material	PA, PBT
Pin针数量 Number of Pins	4 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	7A	胶圈 Seal	Silicone
额定电压 Rated voltage	250V	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	>100MΩ	—	—
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-20~+105°C	—	—
防护等级 IP Class	IP67	—	—

订单号 Order NO.	DGFA4S-A2-00A(H)	DGFA4S-B1-00A(H)	DGFA-00A(H)
正面图 Front View			

尺寸图 Dimension Figure



9芯伺服连接器

9 Pin Servo connector.

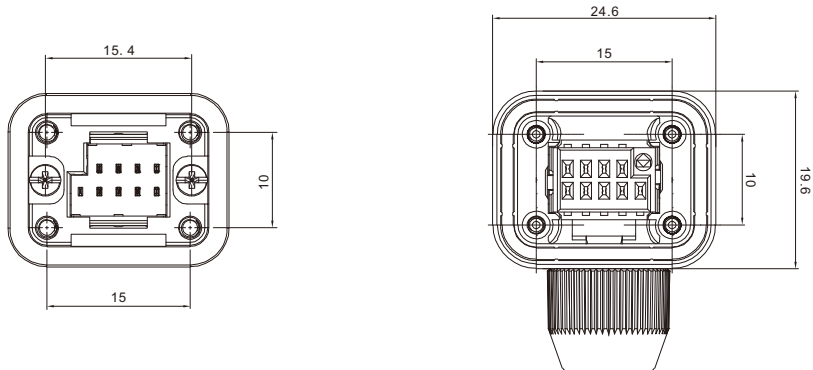


技术数据 Technical Data

系列 Series	伺服连接器 Servo connector	端子载体材料 Contact carriers material	PA
Pin针数量 Number of Pins	9 Pin	端子材料 Contact material	Copper Alloy, Gold-plated
额定电流 Rated Current	1A	胶圈 Seal	Silicone
额定电压 Rated voltage	10V	机械寿命 Mechanical life	> 100 mating cycles
绝缘电阻 Insulation resistance	>100MΩ	—	—
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-20~+105°C	—	—
防护等级 IP Class	IP67	—	—

订单号 Order NO.	DGFA9S-A1-00A(H)	DGFA-01A(H)	DGFA9S-B1-00A(H)	DGFA-02A(H)
正面图 Front View				

尺寸图 Dimension Figure





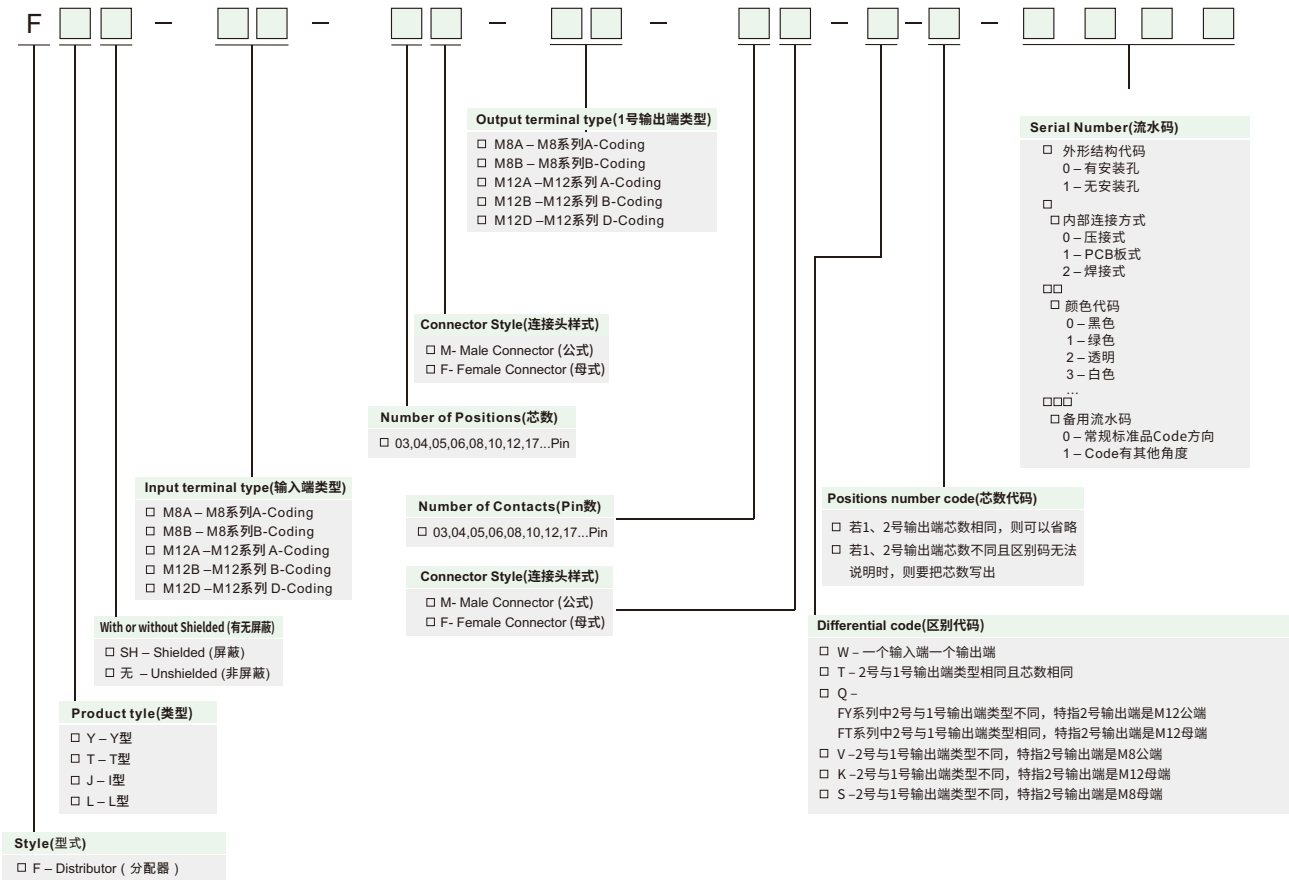
优势 / 特点

- 单线输入，多线输出。
- 节约成本，安装便捷。
- 防水等级：IP67/684。
- 广泛应用于工业自动化，轨道交通等行业。

Advantages / Features

- Single-line input,multi-line output.
- Cost saving, easy installation.
- Waterproof rating: IP67/684.
- Widely used in industrial automation, rail transit and other industries.

M12,M8分配器产品编码规则 The coding rule of M12,M8 distributor



例如：
1.FY-M12A-05M-M12A-05F-Q4-0100
表示：非屏蔽式Y型分配器，输入端为M12系列A-Code 5芯公端，1号输出端为M12系列A-Code 5芯母端，2号输出端为M12系列A-Code 4芯公端，内部连接方式为PCB式，有一个安装孔，颜色为黑色。



M12 T型分配器，M12 A编码 母头X1，
M12 A编码 公头/母头X1。

M12 T-type distributor,M12 A code FemaleX1
M12 A code Male/FemaleX1.

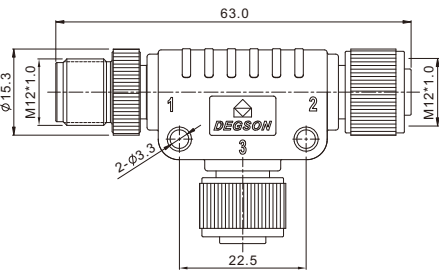


技术数据 Technical Data

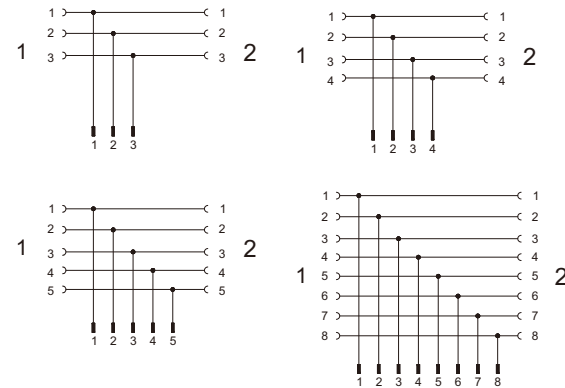
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25~+80°C	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded		A-Coded	
	正面图 Front View				
额定电流 Rated current	A.	4A		4A	2A
额定电压 Rated voltage	V.	250V		60V	30V
描述 Description		订单号 Order NO .		订单号 Order NO .	订单号 Order NO .
—		FT-M12A-03F-M12A-03MK3-0200		FT-M12A-05F-M12A-05MK5-0200	FT-M12A-08F-M12A-08MK8-0200

外形尺寸 Size



电路图 Circuit schematic



M12 T型分配器, M12 A编码 公头X1,
M12 A编码 母头X2

M12 T-type distributor, M12 A code MaleX1
M12 A code FemaleX2.

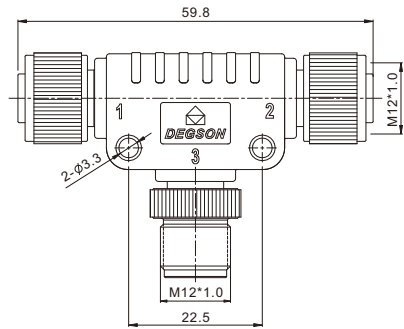


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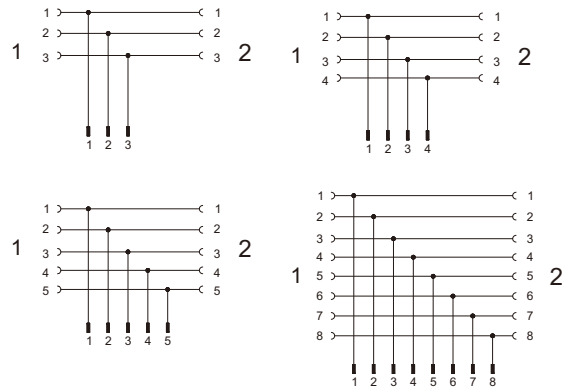
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-25 ~ +80℃	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin		05 Pin		08 Pin	
编码 Coding	编码 Coded	A-Coded		A-Coded		A-Coded		A-Coded	
	正面图 Front View								
额定电流 Rated current	A.	4A		4A		4A		2A	
额定电压 Rated voltage	V.	250V		60V		30V		30V	
描述 Description		订单号 Order NO .		订单号 Order NO .		订单号 Order NO .		订单号 Order NO .	
—		FT-M12A-03M-M12A-03F-Q-0200		FT-M12A-04M-M12A-04F-Q-0200		FT-M12A-05M-M12A-05F-Q-0200		FT-M12A-08M-M12A-08F-Q-0200	

外形尺寸 Size



电路图 Circuit schematic



M12 Y型分配器, M12 A编码 母头X1,
M12 A编码 公头X2

M12 T-type distributor, M12 A code FemaleX1
M12 A code MaleX2.

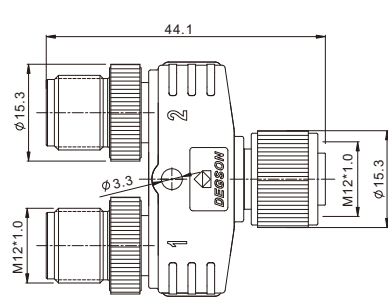


技术数据 Technical Data

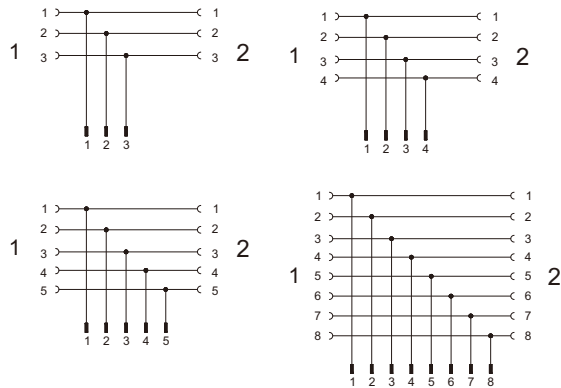
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	-25 ~ +80℃	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin		05 Pin		08 Pin	
编码 Coding	编码 Coded	A-Coded		A-Coded		A-Coded		A-Coded	
	正面图 Front View								
额定电流 Rated current	A.	4A		4A		4A		2A	
额定电压 Rated voltage	V.	250V		60V		30V		30V	
描述 Description		订单号 Order NO .		订单号 Order NO .		订单号 Order NO .		订单号 Order NO .	
—		FY-M12A-03F-M12A-03M-T-0100		FY-M12A-04F-M12A-04M-T-0100		FY-M12A-05F-M12A-05M-T-0100		FY-M12A-08M-M12A-08F-T-0100	

外形尺寸 Size



电路图 Circuit schematic



M12 Y型分配器，M12 A编码 公头X1，
M12 A编码 母头X2

M12 Y-type distributor,M12 A code MaleX1
M12 A code FemaleX2.

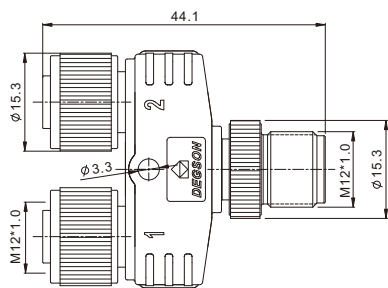


技术数据 Technical Data

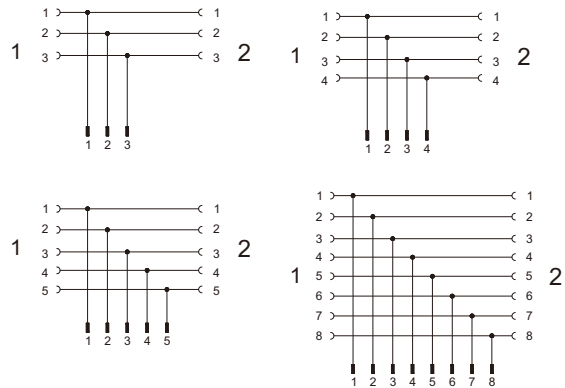
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M12	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,08 Pin	金属螺母 Metal of nut	Zinc Alloy with Nickel Plated
额定电流 Rated Current	4A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	250V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +80℃	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin	04 Pin	05 Pin	08 Pin
编码 Coding	编码 Coded	A-Coded		A-Coded	
	正面图 Front View				
额定电流 Rated current	A.	4A		4A	
额定电压 Rated voltage	V.	250V		60V	
描述 Description		订单号 Order NO .		订单号 Order NO .	订单号 Order NO .
—		FY-M12A-03F-M12A-03M-Q-0100		FY-M12A-05F-M12A-05M-Q-0100	FY-M12A-08M-M12A-08F-Q-0100

外形尺寸 Size



电路图 Circuit schematic









M8 Y型分配器，M8 A编码 公头X1，
M8 A编码 母头X2

M8 Y-type distributor,M8 A code MaleX1
M8 A code FemaleX2.

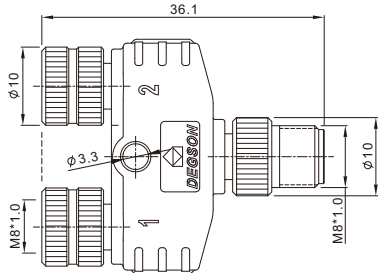


技术数据 Technical Data

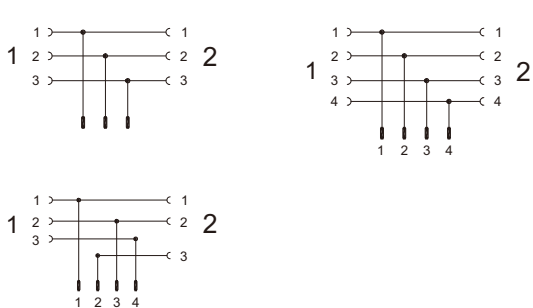
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M8	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺母 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A	胶圈 Seal	Silicone
额定电压 Rated voltage	60V	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	—	—
运行温度 Ambient temperature	−25 ~ +80℃	—	—
防护等级 IP Class	IP68	—	—

针数 Number of Pins		03 Pin		04 Pin		03, 04 Pin	
编码 Coding	编码 Coded	A-Coded		A-Coded		A-Coded	
	正面图 Front View						
额定电流 Rated current	A.	3A		3A		3A	
额定电压 Rated voltage	V.	60V		60V		60V	
描述 Description		订单号 Order NO .		订单号 Order NO .		订单号 Order NO .	
—		FY-M8A-03M-M8A-03F-T-0100		FY-M8A-04M-M8A-04F-T-0100		FY-M8A-04M-M8A-03F-T-0100	

外形尺寸 Size



电路图 Circuit schematic



应用领域

DEGSON高松连接器广泛用于机器人、工业自动化、数控设备、纺织机械、轨道交通、监控设备、能源、通讯等各种需要电力、数据和信号连接的设备中。

FIELD OF APPLICATION

DEGSON connectors are widely used in robot, industrial automation, CNC equipment, textile machinery, rail transit, monitor and control unit, energy, communicate and so on various equipments requiring electrical, date and signal connection.



环境政策

DEGSON 高松认识到保护环境资源的重要性，并将其视为公司对社会应尽的义务，自觉满足产品的各项环保指标，为此我们制定以下环境战略方针：

- 1、满足客户需求，遵守国家和地方的法律、法规和其它环保要求。
- 2、环境保护为公司可持续发展的一项准则，坚持质量、效益和环保全面发展。
- 3、建立厂内废弃物管理，充分考虑在产品开发、生产、材料使用和废弃物处理等过程中可能影响环境的因素，提高企业内各场所的环境质量。
- 4、实施培训，全面提升全员的环境保护意识，实现环境管理体系和对环境保护能力的持续改进。
- 5、降耗节能，实现资源的充分利用。
- 6、向合作方及社会承诺为环境保护做出贡献。响应口号“人类只有一个地球”。
- 7、不断创新，开发新材料、新技术，制造节约型环保产品。

ENVIRONMENTAL POLICY

DEGSON realizes system regulation without lead in 2005 and has been granted ISO14001 in 2006. All the products conform to the European ROHS requirement.

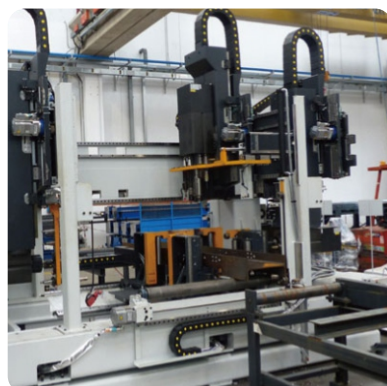
DEGSON realizes the importance to protect environment resources, selfconsciously meets environment protection requirements for products and regardsit as the responsibility.

Thus, we have made the following environment strategic policy:

- 1.To meet customers'demands and obey the national and local laws and regulations as well as other environmental protection requirements.
- 2.Take environmental protection as one criterion for continuing development of our company. Insist on fully development of quality, benefit and environ mental protection.
- 3.Fully considering the factors which will influence the environment in the processes of product development, manufacturing, material usage and waste processing, establish management system of waste in order to improve the environment of our company.
- 4.To increase the employees' consciousness of environmental protection through training and to realize the continuing improvement of environment management system and the ability of environmental protection.
- 5.To make full use of resources and to decrease consumption of material in order to save energy.
- 6.To promise to our partners and society that we will make contribution to environment protection. There is only one Earth for our humanity.
- 7.To strive for making conservation-oriented and environment-friendly products through continuous innovation and developing new materials and technology.



交通技术
Transportation
technology



数控设备
CNC equipment



轨道交通
Rail transit



工业自动化
Industrial automation



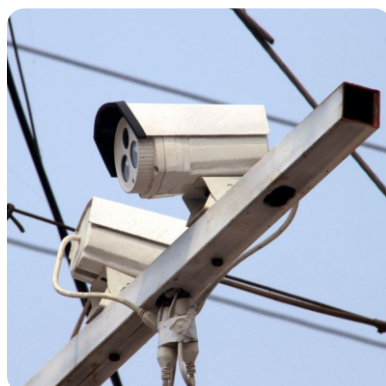
能源
Energy



机器人
Robot



监控设备
Monitor and
control unit



通讯
Communicate

