DEGSON 是专业工业连接器制造商,能为客户提供定制化的解决方案。

DEGSON is a professional industrial connector manufacturer that offers customized solutions to customers.















寧波高松電子有限公司 DEGSON ELECTRONICS CO.,LTD.

Add: No.1585. Xiaolin Road. Cixi.Ningbo China

P.C.: 315321

www.degson.com

The catalog is only for reference, and the detail data must be based on our company's specification!

Tel: +86-574-63504333 Fax: +86-574-63512345 E-mail: sale@degson.com





圆形连接器



穿波高松電子有限公司

DEGSON ELECTRONICS CO.,LTD.

2 2 2



公司简介

DEGSON高松电子有限公司创建于1990年,是一家高新技术企业,是亚洲最大接线端子和 工业电气连接领域专业制造商之一,是亚洲首家同时拥有美国UL和德国VDE认可专业实验室的企 业。产品通过了:9Ax: ▲ A @ C€ HI @ ROHS REACH 等认证。公司通过了ISO9001、ISO14001、ISO80079-34、 ISO/TS22163和IATF16949管理体系认证。

DEGSON高松产品畅销中国、德国、英国、意大利、西班牙、波兰、俄罗斯、印度、土耳其、 巴西、美国、日本、韩国、南非等 100 多个国家和地区,为全球工业自动化、仪器仪表、电梯、电 力电气、轨道交通、新能源、照明、通讯、电源、安防、船舶等行业,提供优良的产品和服务。

DEGSON高松在全球建立了完善的销售网络,在德国和上海建立了营销中心,29年来 DEGSON高松以务实诚信、责任创新、和谐发展、规则共赢的企业精神, 更好地为客户提供更快 捷、全面、专业的本地化服务。

Brief Introduction

Founded in 1990, DEGSON Electronics Co., Ltd. is one of the largest manufacturers of terminal blocks and industrial electrical connection products in Asia. As a high-tech enterprise, DEGSON owns the first UL and VDE authorized laboratory in Asia. DEGSON products have been approved by: 94:

A & C EII

ROHS REACH. The company has been granted ISO9001, ISO14001, ISO80079-34, ISO/TS22163 and IATF16949 management system certificates.

DEGSON products are very popular in China, Germany, UK, Italy, Spain, Poland, Russia, India, Turkey, Brazil, USA, Japan, Korea, South Africa, etc. totally more than 100 countries and areas. DEGSON provides excellent products and service for the customers all over the world, especially in Industrial Automation, Instrument, Elevator, Electric Power, Rail Transport, New Energy, Lighting, Telecommunication, Power Supply, Security, Ship-building and so on.

DEGSON fulfills the sales network all over the world and sets up marketing centers in Germany and Shanghai, China. Pragmatic, Sincerity, Responsibility, Innovation, Harmonious Development, Rule and Win-win. In accordance with these spirits of enterprise for 29 years, DEGSON will keep providing more speedy, comprehensive and professional local service to our customers.





亚洲首家同时拥有美国UL、德国VDE认可的实验室 First Lab. authorized by UL&VDE in Asia

UL、VDE技术拜访 Visiting UL.VDE





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





- ② 我司总经理到VDE拜访,受到VDE机构的热烈欢迎
- 2 Visiting VDE, VDE office gave a warm welcome to our general manager Mr.Ding.
- 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。
- 3 VDE Laboratory Accreditation: In July 2010, VDE Issued the "VDE Authorized Laboratory" Certificate to DEGSON's laboratory. UL Laboratory Accreditation: UL formally issued "UL WTDP" certification to DEGSON in March 2013. On April, 2016, UL-CTDP. On December, 2016, VDE-TDAP. On January, 2017, Pass IRIS system audit.











ISO9001

ISO14001

ISO22163

TUV 证书

TUV certificate

UL CTDP 实验室证书 UL - CTDP

ULLIC

VDE TDAP 实验室证书 VDE - TDAP

FX证书 EX certificate









EAC 证书

EAC certificate





中国发明专利证书 CE certificate 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	02-05
M5 面板安装	M5 Panel mounting	06-15



M8 成型电缆 M8 overmolded with cable plug	18-27
M8 面板安装 M8 Panel mounting ····································	28-45
M8 现场安装 M8 Field assembly ······	46-53



M12 成型电缆 M12 overmolded with cable plug 56-	81
M12 面板安装 M12 Panel mounting ······· 82-1	13
M12 现场安装 M12 Field assembly ······ 114-1	37



M8、	M12 分配器 M8、	M12 Distributor	••••••	140-143
M8 5	分线盒 M8 Junctio	on box ······		145-152



M5 Series



优势/特点

- 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。
- 线缆材质:PUR , PVC。
- 防护等级: IP65, IP67。
- 接线方式可选。

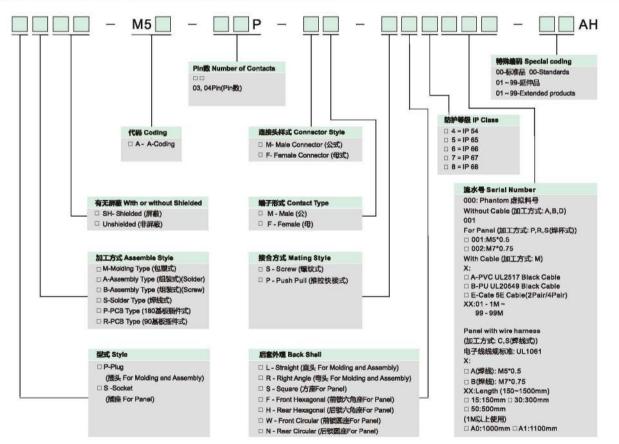
● 符合IEC61076标准。

- Good sealing performance, with IP class up to IP 67.
- · Micro connectors, save space.

Advantages / Features

- · Suitable for continuous shock and vibration environment.
- · compatible with same series connectors on the market.
- Cable material: PUR, PVC.
- IP-class: IP65, IP67.
- · Wire connection method is optional.
- · Compliance with IEC 61076 standard.

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



例如:

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:

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

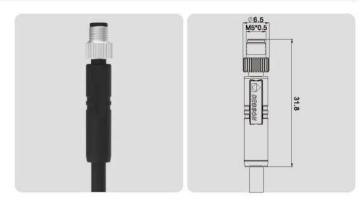
Details: Plastic covered at the end of wire, M5 A-Coding, 4Pin, female socket female Pin, thread locked, straight head, IP67, PVC black kacket. Covered by UL2517 wire, the length of 1.0M, standard products.

www.degson.com 01



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.













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	会属學題 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	≥100M Ω	屏蔽 Shielding	Unshielded
接触电阻 Contact resistance	≤5mΩ	机械寿命 Mechanical life	> 100 mating cycles
运行退度 Ambient temperature	−25 ~ +80°C	_	-
防护等级 IP Class	IP67	_	_

Numb	计数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面優 Front View	1 3	4 3
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	80V	BOV
	线规 Wire gauge	26AWG	28AWG
	横截面 Cross section	0.14mm²	0.14mm²
电线电缆 Wire/Cable	遊线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
Dec	描述 scription	订单号 Order NO .	订单号 Order NO .
	1m	PM-M5A-03P-MM-SL7A01-00AH	PM-M5A-04P-MM-SL7A01-00AH
PVC	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	*****	, sie sie
	1m	PM-M5A-03P-MM-SL7B01-00AH	PM-M5A-04P-MM-SL7B01-00AH
PUR	3m	PM-M5A-03P-MM-SL7B03-00AH	PM-M5A-04P-MM-SL7B03-00AH
Andrew Maria	5m	PM-M5A-03P-MM-SL7B05-00AH	PM-M5A-04P-MM-SL7B05-00AH
	定制化 Customized	*****	******



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

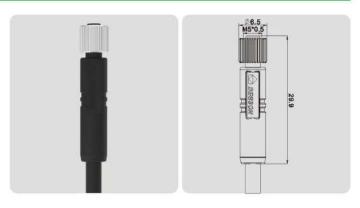
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M5, Male, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable jacket 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	-	_

† Numb	計数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
續码 Coding	正而概 Front View	3	4 • • 3
额定电流 Rated current	A	1A	1A
额定电压 tated voltage	V.	60V	60V
	线规 Wire gauge	28AWG	26AWG
	模載面 Cross section	0.14mm ²	0.14mm²
电线电缆 Wire/Cable	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
De	描述 scription	订单号 Order NO .	订单号 Order NO .
	1m	PM-M5A-03P-MM-SR7A01-00AH	PM-M5A-04P-MM-SR7A01-00AH
PVC	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	*****	*****
	1m	PM-M5A-03P-MM-SR7B01-00AH	PM-M5A-04P-MM-SR7B01-00AH
PUR Si	3m	PM-M5A-03P-MM-\$R7B03-00AH	PM-M5A-04P-MM-SR7B03-00AH
	5m	PM-M5A-03P-MM-SR7B05-00AH	PM-M5A-04P-MM-SR7B05-00AH



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

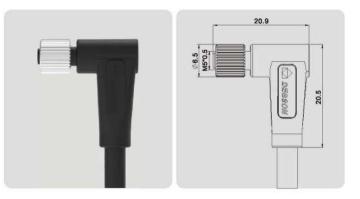
标准 Standard	IEC 61076	端子栽体材料 Contact carriers material	PU
系列 Series	M5, Fernale,Straight	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属學歷 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable 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℃		_ ^
防护等级 IP Class	IP67	_	_

Numb	計数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	3 0 0	3 0 0 4
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	v.	60V	60V
	线规 Wire gauge	26AWG	28AWG
	横截面 Cross section	0.14mm²	0.14mm ²
电线/电缆 Wire/Cable	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
	描述 scription	订单号 Order NO .	订单号 Order NO .
	1m	PM-M5A-03P-FF-SL7A01-00AH	PM-M5A-04P-FF-SL7A01-00AH
PVC	3m	PM-M5A-03P-FF-SL7A03-00AH	PM-M5A-04P-FF-SL7A03-00AH
F V C	5m	PM-M5A-03P-FF-SL7A05-00AH	PM-M5A-04P-FF-SL7A05-00AH
	定制化 Customized	*****	(2000)
	1m	PM-M5A-03P-FF-SL7B01-00AH	PM-M5A-04P-FF-SL7B01-00AH
PUR	3m	PM-M5A-03P-FF-SL7B03-00AH	PM-M5A-04P-FF-SL7B03-00AH
31200000	5m	PM-M5A-03P-FF-SL7B05-00AH	PM-M5A-04P-FF-SL7B05-00AH
	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.



M5 Series









技术数据 Technical Data

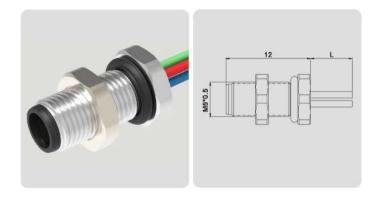
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PU
系列 Series	M5, Female,Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
報定电流 Rated Current	1A max.	胶圖 Seal	Silicone
额定电压 Rated voltage	60V max.	电缆外皮材料 Cable 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	_	% <u>—</u>
防护等级 IP Class	IP67	-	·—·

针数 Number of Pins		03 Pin	04 Pin	
	编码 Coded	A-Coded	A-Coded	
编码 Coding	正面图 Front View	3004	3 0 0 4 2 0 0 1	
额定电流 Rated current	Α.	1A	1A	
额定电压 Rated voltage	v.	60V	60V	
	线规 Wire gauge	28AWG	28AWG	
	模較面 Cross section	0.14mm²	0.14mm²	
电线电缆 Wire/Cable	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	
Dec	描述 scription	订单号 Order NO .	订单号 Order NO .	
	1m	PM-M5A-03P-FF-SR7A01-00AH	PM-M5A-04P-FF-SR7A01-00AH	
PVC	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			
L	1m	PM-M5A-03P-FF-SR7B01-00AH	PM-M5A-04P-FF-SR7B01-00AH	
PUR	3m 5m	PM-M5A-03P-FF-SR7B03-00AH PM-M5A-03P-FF-SR7B05-00AH	PM-M5A-04P-FF-SR7B03-00AH PM-M5A-04P-FF-SR7B05-00AH	
	定制化 Customized	PM-NDA-03P-FF-SR7B05-00AFI	PM-MSA-04P-FF-SR/505-00AT	



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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶陽 Seal	Silicone
穩定电压 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 ~ +85℃	<u> </u>	<u>-</u>
防护等级 IP Class	IP67	-	_

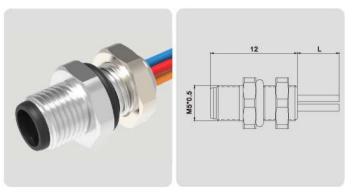
§ Numbe	计数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
装码 Coding	正面图 Front View	4 • • • • • • • • • • • • • • • • • • •	4 3
概定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线电缆 Wire/Cable	线规 Wire gauge	26AWG	26AWG
	横載面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
Des	描述scription	订单号 Order NO .	订单号 Order NO .
0.5m		SD-M5A-03P-MM-SF7A50-00AH	SD-M5A-04P-MM-SF7A50-00AH



M5 Series

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.













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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶欄 Seal	Silicone
擬定电压 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	≤5m Ω	=	-
运行温度 Ambient temperature	−25 ~ +85°C	_	-
防护等级 IP Class	IP67	-	_

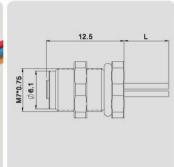
∳ Numbe	計数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面徵 Front View		4 • • 3
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	v.	60V	60V
	线规 Wire gauge	26AWG	28AWG
	横截面 Cross section	0.14mm²	0.14mm²
电线/电缆 Wire/Cable	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
Des	描述 scription	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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶陽 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 ~ +85℃	<u> </u>	_
防护等级 IP Class	IP67	-	-

∳ Numbe	十数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
装码 Coding	正面图 Front View	3 0 0	3 0 0 4
概定电流 lated current	Α.	1A	1A
额定电压 tated voltage	V.	60V	60V
	线规 Wire gauge	26AWG	26AWG
	横載面 Cross section	0.14mm²	0.14mm²
电线/电缆 Wire/Cable	控线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
	描述 scription	订单号 Order NO .	订单号 Order NO .
	0.5m	SD-M5A-03P-FF-SF7B50-00AH	SD-M5A-04P-FF-SF7B50-00AH

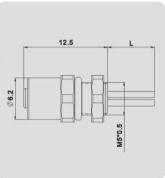


M5 Series

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	端子栽体材料 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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶關 Soal	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 ~ +85℃	<u> </u>	_
防护等级 IP Class	IP67	-	-

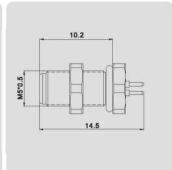
∯ Numbe	計数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面徵 Front View	3004	3 0 4
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	60V	60V
电线电缆 Wire/Cable	线规 Wire gauge	28AWG	28AWG
	横截面 Cross section	0.14mm²	0.14mm²
	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
Des	描述 scription	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 Series

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.













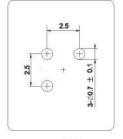


技术数据 Technical Data

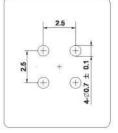
标准 Standard	IEC 61076	端子栽体材料 Contact carriers material	PA
系列 Series	M5, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	会属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1Amax.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ		 2
运行温度 Ambient temperature	−25 ~ +85°C	<u> 222</u>	
防护等级 IP Class	IP67		_

	十数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	4 3	4 • • 3
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	60V	BOV
	苗述 cription	订单号 Order NO .	订单号 Order NO .
		\$P-M5A-03P-MM-\$F7001-00AH	SP-M5A-04P-MM-SF7001-00AH

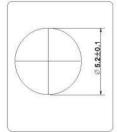
尺寸圈 Dimension Figure



PCB 排布 **PCB** Layout



PCB 排布 **PCB** Layout



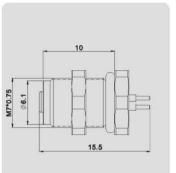
安装尺寸 Panel Cut-Out



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.





M5 Series







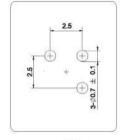


技术数据 Technical Data

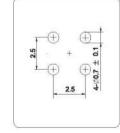
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M5, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04 Pin	金属堰圏 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	1A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
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	− 25 ~ +85℃	_	22
防护等级 IP Class	IP67	-	_

	十数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	3004	3 0 0 4 0 0 0 1
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	60V	80V
	截差 cription	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

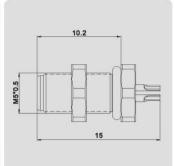
10 www.degson.com

M5 Series

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.













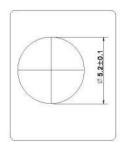


技术数据 Technical Data

标准		能子载体材料	1000
Standard	IEC 61076	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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
	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	-	_
运行追度 Ambient temperature	-25 ~ +85℃	_	<u>-</u>
防护等级 IP Class	IP67		_

	十数 erofPins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正而限 Front View	4 3	4 3
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	60V	60V
	衛走 cription	订单号 Order NO .	订单号 Order NO .
	-0	SD-M5A-03P-MM-SF7001-00AH	SD-M5A-04P-MM-SF7001-00AH

尺寸圈 Dimension Figure



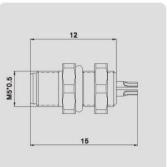
安装尺寸 Panel Cut-Out



M5 x 0.5 针式面板安装插座,板前安装,

M5 x 0.5 Male Panel Mount Receptacle, Front Mounting, Unshielded, Soldering without wire.





M5 Series





非屏蔽,焊杯不带线。





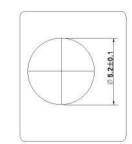


技术数据 Technical Data

标准 Standard	IEC 61076	端子栽体材料 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	金属蝶圈 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	≤5m Ω	-	*
运行温度 Ambient temperature	−25 ~ +85°C	_	2_3
防护等级 IP Class	IP67	-	-

	十数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面圈 Front View		1 0 3
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	eov	60V
	能走 cription	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



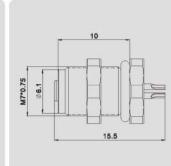
安装尺寸 Panel Cut-Out

M5 Series

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













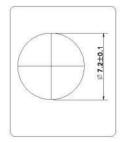


技术数据 Technical Data

标准	IEC 61076	端子載体材料	PA
Standard	12001010	Contact carriers material	
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	金属堰圏 Metal of nut	Copper Alloy with Nickel Plated
穩定电流 Rated Current	1A max.	胶閩 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	-	_
运行通度 Ambient temperature	−25 ~ +85 ℃		<u>—</u>
防护等级 IP Class	IP67	_	_

	十数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
 编码 Coding	正面图 Front View	3 0 0	3 0 0 1
额定电流 Rated current	Α.	1A	1A
额定电压 Rated voltage	V.	60V	60V
	描述 cription	订单号 Order NO .	订单号 Order NO .
	- 0	SD-M5A-03P-FF-SF7002-00AH	SD-M5A-04P-FF-SF7002-00AH

尺寸圈 Dimension Figure



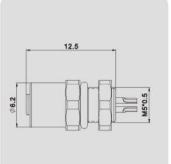
安装尺寸 Panel Cut-Out



M5 x 0.5 孔式面板安装插座,板前安装,

M5 x 0.5 Female Panel Mount Receptacle, Front Mounting, Unshielded, Soldering without wire.









非屏蔽,焊杯不带线。





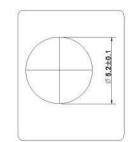


技术数据 Technical Data

IEC 61076	端子栽体材料 Contact carriers material	PA
M5, Female	端子材料 Contact material	Copper Alloy, Gold-plated
03,04 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
1A max.	胶圈 Seal	Silicone
60V max.	屏蔽 Shielding	Unshielded
≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
≤5m Ω	 :	_
-25 ~ +85℃	-	# <u>_</u> #
IP67	-	_
	M5, Female 03,04 Pin 1A max. 60V max. ≥100MΩ ≤5mΩ −25 ~ +85℃	Contact carriers material M5, Female 03,04 Pin 1A max. 60V max. ≥100MΩ ★5mΩ -25 ~ +85℃ Contact carriers material 当子材料 Contact material 金属螺圏 Metal of nut シ麗 Seal 解蔽 Shielding HL核寿命 Mechanical life —

	十数 erofPins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面限 Front View	300	3 0 0 4
额定电流 Rated current	Α.	1A	1A
额定电压 tated voltage	è电压 v env		eov
	简述 cription	订单号 Order NO .	订单号 Order NO .
9	- 1	SD-M5A-03P-FF-SH7001-00AH	SD-M5A-04P-FF-SH7001-00AH

尺寸图 Dimension Figure



安装尺寸 Panel Cut-Out

14 www.degson.com www.degson.com 15

M5 Series





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, IP68。
- 屏蔽可选。
- 接线方式可选。
- 符合IEC61076标准。

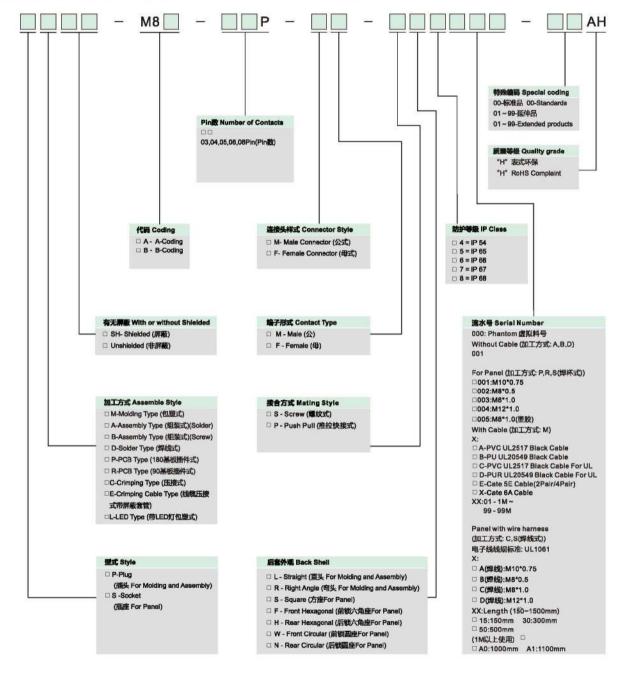
Features

- · Cable material: PUR, PVC.
- IP-class: IP67, IP68.
- Shield is optional.
- Wire connection is optional.
- Complaince 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。

2.去掉 "-" 、 "小数点" 、 "()" 、 "空格" 即为成品料号 , 如: PMM8B05PFFSL7A0100AH

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.

2. Delete "-", "decimal point ", "() ", "space ",than it's the finish product number, such as: PMM8B05PFFSL7A0100AH.

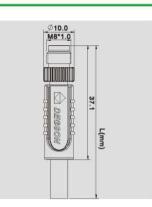
16 www.degson.com



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.





M8 Series









技术数据 Technical Data

标准 Standard	IEC 61076
系列 Series	M8, Male,Straight
Pin针数量 Number of Pins	03,04,05,06,08 Pin
额定电流 Rated Current	3A max.
额定电压 Rated voltage	60V max.
绝缘电阻 Insulation resistance	≥100MΩ
接触电阻 Contact resistance	≤5mΩ
运行温度 Ambient temperature	−25 ~ +80°C
防护等级 IP Class	IP67

PU/PA	
Copper Alloy, Gold-plated	
Copper Alloy with Nickel Plated	
Silicone	
PUR / PVC	
Unshielded	
> 100 mating cycles	
-	
_	
	Copper Alloy, Gold-plated Copper Alloy with Nickel Plated Silloone PUR / PVC Unshielded

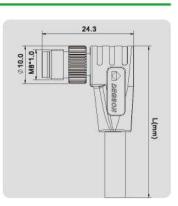
N	umb	er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding		鏡码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
		正面图 Front View	1 3	2 4	1 3	5 0 3	5 7 8 3
概定电 Rated cu		A.	3A	3A	3A	1.5A	1.5A
柳定电 Rated vo		V.	60V	60V	30V	30V	30V
		线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
		模載面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm ²
电线/I Wire/C		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 scription	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 .
		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-SL7A01-00Al-
P90 44		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-SL7A03-00Al-
PVC		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-SL7A05-00Al-
		定制化 Customized					*****
		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-SL7B01-00Al-
PUF		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-SL7B03-00Al-
PUR		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					
		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	PM-M8A-08P-MM-SL7C01-00AI
- ZVZ-	PVC	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	PM-M8A-08P-MM-SL7C03-00AI
MAN P		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	PM-M8A-08P-MM-SL7C05-00AI
		定制化 Customized				******	•••••
		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	PM-M8A-08P-MM-SL7D01-00A
m.'	DUID	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	PM-M8A-08P-MM-SL7D03-00A
. 27."	PUR	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	PM-M8A-08P-MM-SL7D05-00AH
- 1	1	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
系列 Series	M8, Male, Angled
Pin针数量 Number of Pins	03,04,05,08,08 Pin
额定电流 Rated Current	3A max.
额定电压 Rated voltage	60V max.
绝缘电阻 Insulation resistance	≥100M Q
接触电阻 Contact resistance	≪5m Ω
运行温度 Ambient temperature	−25 ~ +80°C
防护等级 IP Class	IP67

端子载体材料 Contact carriers material	PU/PA	
端子材料 Contact material	Copper Alloy, Gold-plated	
金属螺圈 Metal of nut	Copper Alloy with Nickel Plated	
胶闊 Seal	Silicone	
电缆外皮材料 Cable jacket material	PUR / PVC	
屏蔽 Shielding	Unshielded	
机械寿命 Mechanical life	> 100 mating cycles	
_	<u> </u>	
_	-	

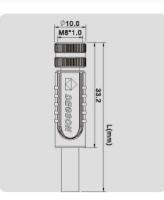
Numt	er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
義码 Coding	正面图 Front View	1 3	2 4	1 3	5 0 0 3	5 6 8 7 8 3
额定电流 Rated current	A	4A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	Voa	30V	30V	30V
	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	機載面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
电线电缆 Wire/Cable	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
D	描述 escription	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 .
	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-SR7A01-00A
PVC	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
PVC	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-SR7A05-00Al
	定制化 Customized	non			*****	
	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-SR7B01-00Al-
PUR	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-SR7B03-00A
010700	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-SR7B05-00Al
	定制化 Customized					*****
	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	PM-M8A-08P-MM-SR7C01-00A
SN's PVC	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	PM-M8A-08P-MM-SR7C03-00A
	5m 定制化 Customized	PM-M8A-03P-MM-SR7C05-00AH	PM-M8A-04P-MM-SR7C05-00AH	PM-M8B-05P-MM-SR7C05-00AH	PM-M8A-06P-MM-SR7C05-00AH	PM-M8A-08P-MM-SR7C05-00A
	正列化 Customized	PM-M8A-03P-MM-SR7D01-00AH	PM-M8A-04P-MM-SR7D01-00AH	PM-M8B-05P-MM-SR7D01-00AH	PM-M8A-06P-MM-SR7D01-00AH	PM-M8A-08P-MM-SR7D01-00A
enen consumi	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	PM-M8A-08P-MM-SR7D03-00A
N's PUR	1,500		PM-M8A-04P-MM-SR7D05-00AH	PM-M8B-04P-MM-SR7D05-00AH	PM-M8A-06P-MM-SR7D05-00AH	PM-M8A-08P-MM-SR7D05-00A
MAR LOW	5m	PM-M8A-03P-MM-SR7D05-00AH				



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(Contact
系列 Series	M8, Female, Straight	端子材料 Contact
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺l Metal of
额定电流 Rated Current	3A max.	胶陽 Seal
额定电压 Rated voltage	60V max.	电缆外E Cable ja
绝缘电阻 Insulation resistance	≥100MΩ	屏蔽 Shieldin
接触电阻 Contact resistance	≤5m Ω	机械寿s Mechan
运行温度 Ambient temperature	−25 ~ +80°C	_
防护等级 IP Class	IP67	_

PU/PA	
Copper Alloy, Gold-plated	
Copper Alloy with Nickel Plated	
Silicone	
PUR/PVC	
Unshielded	
> 100 mating cycles	
-	
_	
	Copper Alloy, Gold-plated Copper Alloy with Nickel Plated Silicone PUR / PVC Unshielded > 100 mating cycles

Num	针数 iber of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
義码 Coding	正面图 Front View	3 0 0 1	4 0 0 2 3 0 1	3 0 0 1	3 0 06 0 5 2 0 0 1	4 0 0 6 3 0 8 0 7
概定电流 Rated currer	nt A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltag	V.	60V	60V	30V	30V	30V
	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
电线/电缆	横載面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
Wire/Cable	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 .
	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
PVC	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	*****	*****	*****	*****	*****
	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
PUR	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
PUR	5m	PM-M8A-03P-FF-SL7B05-00AH	PM-M8A-04P-FF-SL7B05-00AH	PM-M8B-04P-FF-SL7B05-00AH	PM-M8A-06P-FF-SL7B05-00AH	PM-M8A-08P-FF-SL7B05-00AH
	定衡化 Customized		*****			*****
	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
AL' PVC	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
THE PVC	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	*****	*****	*****	*****	*****
	1m	PM-M8A-03P-FF-SL7D01-00AH	PM-M8A-04P-FF-SL7D01-00AH	PM-M8B-05P-FF-\$L7D01-00AH	PM-M8A-06P-FF-SL7D01-00AH	PM-M8A-08P-FF-SL7D01-00AH
PUR	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
THAN FUR	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	*****	*****	*****	789484	*****

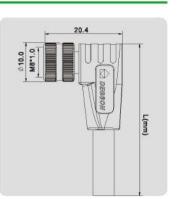


DEGSON®

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.





M8 Series











标准 Standard	IEC 61076
系列 Series	M8, Female, Angled
Pin针数量 Number of Pins	03,04,05,06,08 Pin
额定电流 Rated Current	3A max.
額定电压 Rated voltage	60V max.
绝缘电阻 Insulation resistance	≥100MΩ
接触电阻 Contact resistance	≤5mΩ
运行温度 Ambient temperature	−25 ~ +80℃
防护等级 IP Class	IP67

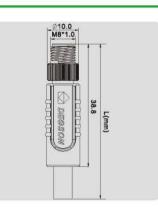
端子载体材料 Contact carriers material	PU/PA	
端子材料 Contact material	Copper Alloy, Gold-plated	
金属螺圈 Metal of nut	Copper Alloy with Nickel Plated	
胶闢 Seal	Silicone	
电缆外皮材料 Cable jacket material	PUR/PVC	
屏蔽 Shielding	Unshielded	
机械寿命 Mechanical life	> 100 mating cycles	
_	<u>~</u>	
_	_	

IP	Class					
Nui	针数 mber of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面徵 Front View	3 0 0 1	4002	3 0 0 1	3 0 06 05 2 0 01	4 0 0 6 3 0 8 0 7
額定电流 Rated curr		3A	3A	3A	1.5A	1.5A
额定电压 Rated volta		60V	60V	30V	30V	30V
	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	横截面 Cross section	0.25mm²	0.25mm ²	0.25mm²	0.14mm²	0.14mm²
电线电缆 Wire/Cable		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 .
	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
PVC	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
PVC	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
	定側化 Customized	*****		*****	·····	
	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
PUR	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	*****	*****	*****		
	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
SAN'n P	/C 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					
	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-SR7D01-00Al-
SAL' PL	JR 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
700 TO	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.















技术数据 Technical Data

标准 Standard	IEC 61076	
系列 Series	M8, Male,Straight	
Pin针数量 Number of Pins	03,04,05,06,08 Pin	
被定电流 Rated Current	3A max.	
额定电压 Rated voltage	60V max.	
绝缘电阻 Insulation resistance	≥100MΩ	
接触电阻 Contact resistance	≤5m Ω	
运行温度 Ambient temperature	−25 ~ +80°C	
防护等级 IP Class	IP67	

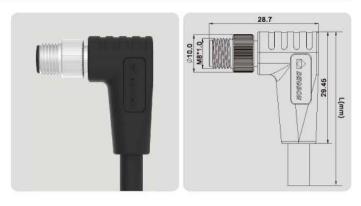
AN THE STATE OF TH	
能子载体材料 PA Contact carriers material	
端子材料 Copper Alloy, Gold-plated Contact material	
金属螺圈 Copper Alloy with Nickel Plated	
胶圈 Seal	
电纸外皮材料 Cable jacket material	
屏蔽 Shielded	
机械寿命 Mechanical life > 100 mating cycles	

Num	针数 iber of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	IE面图 Front View	1 3	2 4	12003	5 0 3	7 8 3
额定电流 Rated curre	nt A.	за	3A	3A	1.5A	1.5A
额定电压 Rated voltag	y.	60V	60V	30V	30V	30V
	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	模式面 Cross section	0.25mm ²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
电线/电缆 Wire/Cable	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 .
T	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	PMSH-M8A-08P-MM-SL7C01-00AF
W. PVC	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	PMSH-M8A-08P-MM-SL7C03-00A
PVC	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	PMSH-M8A-08P-MM-SL7C05-00A
	定制化 Customized	*****	*****	a		400
	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	PMSH-M8A-08P-MM-SL7D01-00AH
PUF	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	PMSH-M8A-08P-MM-SL7D03-00A
TRAM PUR	5m	PMSH-M8A-03P-MM-SL7D05-00AH	PMSH-M8A-04P-MM-SL7D05-00AH	PMSH-M8B-04P-MM-SL7D05-00AH	PMSH-M8A-08P-MM-SL7D05-00AH	PMSH-M8A-08P-MM-SL7D05-00AH
	定制化 Customized	*****		*****		



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.













标准 Standard	IEC 61076	端子栽体材料 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	金属螺圈 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℃	_	# <u></u>
防护等级 IP Class	IP67	-	_

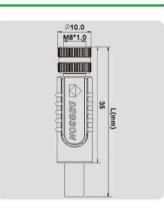
N		针数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
编码 Coding		编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
		正面閥 Front View	1 3	2 4	1 3	5 0 0 3	5 7 8 3
	电流 current	Α.	3A	3A	3A	1.5A	1.5A
	电压 voltage	V.	60V	60V	30V	30V	30V
		线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
		模数面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
电线电缆 Wire/Cable		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
	De	描述escription	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 .
		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	PMSH-M8A-08P-MM-SR7C01-00AH
	D1 10	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	PMSH-M8A-08P-MM-SR7C03-00AH
27 ."	PVC	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	PMSH-M8A-08P-MM-SR7C05-00AH
		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	PMSH-M8A-08P-MM-SR7D01-00AH
91."	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	PMSH-M8A-08P-MM-SR7D03-00AH
	ron	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	PMSH-M8A-08P-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.















ī	标准 Standard	IEC 61076	端子栽体材料 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	金属螺覆 Metal of nut	Copper Alloy with Nickel Plan
	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	_	-

N		計数 er 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
		正而優 Front View	3 0 0 1	4002	$3 \bigcirc 0 \bigcirc 1$	3 0 08 0 5 2 0 0 1	4 0 0 6 3 0 8 0 7
	电流 current	Α.	за	3A	3A	1.5A	1.5A
	电压 voitage	V.	60V	60V	30V	30V	30V
		线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
		模技而 Cross section	0.25mm²	0.25mm ²	0.25mm ²	0.14mm²	0.14mm²
电线电缆 Wire/Cable		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
	De	描述 escription	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 .
		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
W. 1.	PVC	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
, 91 .*	PVC	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	*****	*****	*****	*****	*****
		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
.24.	PUR	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	*****	*****	*****		******	



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, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属塚圏 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	≤5m Ω	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80℃	_	
防护等级 IP Class	IP67	-	_
IF Cidas			

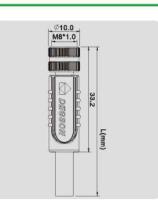
Num	针数 iber of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	3 0 0 1	4002	3 0 0 1	3 0 06 05 2 0 01	4 0 0 6 3 0 8 0 7
额定电流 Rated curre	nt A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltag	ye V.	60V	60V	30V	30V	30V
	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	模数面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
电线/电缆 Wire/Cabl	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 .
	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
SIL BAC	5m	PMSH-M8A-03P-FF-SR7C05-00AH	PMSH-M8A-04P-FT-SR7C05-00AH	PMSH-M8B-05P-FF-SR7C05-00AH	PMSH-M8A-06P-FF-SR7C05-00AH	PMSH-M8A-08P-FF-SR7C05-00AH
	定制化 Customized	*****	- man	*****		*****
	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
SAL' PUF	3m	PMSH-M8A-03P-FF-SR7D03-00AH	PMSH-M8A-04P-FT-SR7D03-00AH	PMSH-M8B-05P-FF-SR7D03-00AH	PMSH-M8A-06P-FF-SR7D03-00AH	PMSH-M8A-08P-FF-SR7D03-00AH
main PUP	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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶硼 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	≤5m Ω	机械寿命 Mechanical life	> 100 mating cycles
运行温度 Ambient temperature	−25 ~ +80°C	(450)	_
防护等级 IP Class	IP67		-

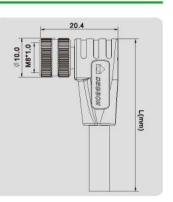
Numb	計数 er of Pins	03 Pin	04 Pin
	编码 Coded A-Coded		A-Coded
编码 Coding	正面图 Front View	3 0 0 1	4 0 0 2
额定电流 Rated current	Α.	3A	3A
额定电压 Rated voltage	v.	60V	60V
	线规 Wire gauge	24AWG	24AWG
	模截面 Cross section	0.25mm²	0.25mm²
电线/电缆 Wire/Cable	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK
De	描述 scription	订单号 Order NO .	订单号 Order NO .
	1m	PL-M8A-03P-FF-SL7A01-00AH	PL-M8A-04P-FF-SL7A01-00AH
PVC	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		
	1m	PL-M8A-03P-FF-SL7B01-00AH	PL-M8A-04P-FF-SL7B01-00AH
PUR	3m 5m	PL-M8A-03P-FF-SL7B03-00AH PL-M8A-03P-FF-SL7B05-00AH	PL-M8A-04P-FF-SL7B03-00AH PL-M8A-04P-FF-SL7B05-00AH
7000000	定制化 Customized	PL-M6A-03P-FF-SL/B05-00AH	FLHWON-OHT-TT-OL/DUO-UUATI



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

IEC 61076	端子载体材料 Contact carriers material	PU
M8, Female, Angled	端子材料 Contact material	Copper Alloy, Gold-plated
03,04 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
3A max.	胶陽 Seal	Silicone
60V max.	电缆外皮材料 Cable jacket material	PUR / PVC
≥100 M Ω	解蔽 Shielding	Unshielded
≤6mΩ	机械寿命 Mechanical life	> 100 mating cycles
−25 ~ +80℃	_	_
IP67	-	_
	M8, Female, Angled 03,04 Pin 3A max. 60V max. ≥100M Ω ≤5m Ω −25 ~ +80℃	Contact carriers material 端子材料 Contact material 端子材料 Contact material 金属螺雕 Metal of nut San ax. 股間 Soal 电低外皮材料 Cable jacket material 字面 Shielding 机械寿命 Mechanical life —25~+80℃

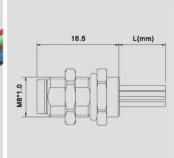
针数 Number of Pins		03 Pin	04 Pin	
	编码 Coded A-Coded		A-Coded	
编码 Coding	正面徵 Front View	3 0 0 1	4002	
额定电流 Rated current	Α.	3A	3A	
额定电压 Rated voltage	v.	60V	60V	
	线规 Wire gauge	24AWG	24AWG	
	横截面 Cross section	0.25mm ²	0.25mm²	
电线/电缆 Wire/Cable	接线表 Wiring list	1.BN 3.BU 4.BK	1.BN 2.WH 3.BU 4.BK	
	描述 scription	订单号 Order NO .	订单号 Order NO .	
	1m	PL-M8A-03P-FF-SR7A01-00AH	PL-M8A-04P-FF-SR7A01-00AH	
PVC	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			
	1m	PL-M8A-03P-FF-SR7B01-00AH	PL-M8A-04P-FF-SR7B01-00AH	
PUR	3m 5m	PL-M8A-03P-FF-SR7B03-00AH PL-M8A-03P-FF-SR7B05-00AH	PL-M8A-04P-FF-SR7B03-00AH	
1202000	om	FL-MGA-U3F-F-SK/BUS-UUAFI	PL-M8A-04P-FF-SR7B05-00AH	



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	IEC 61076	端子載体材料	PA
Standard		Contact carriers material	
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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
概定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
色缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5m Ω		-
运行温度 Ambient temperature	-25~+80°C		<u></u>
防护等级 IP Class	IP67	_	

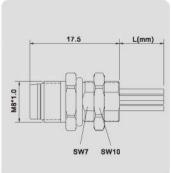
∯ Numbe	計数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正而图 Front View	1 3	2 4	1 3	5 0 3	8 3 3
额定电流 Rated current	A	3A	ЗА	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	模式面 Cross section	0.25mm²	0.25mm²	0.25mm²	0.14mm²	0.14mm²
电线/电缆 Wire/Cable	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 scription	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 .
j.	0.5m	SD-M8A-03P-MM-SF7C50-00AH	SD-MBA-04P-MM-SF7C50-00AH	SS-M8B-05P-MM-SF7C50-00AH	SD-M8A-06P-MM-SF7C50-00AH	SD-M8A-08P-MM-SF7C50-00A
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.





M8 Series











技术数据 Technical Data

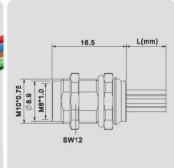
标准 Standard	IEC 61076	端子栽体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5m Ω	-	1
运行温度 Ambient temperature	−25 ~ +80℃	_	<u>#_</u> #
防护等级 IP Class	IP67		-

‡ Numbe	計数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面圈 Front View	1 3	2 4	1 3	5 6 0 3	5 5 4 7 8 3 3
额定电流 Rated current	A.	ЗА	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	30V	30V	30V	30V
-	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	26AWG
	模裁而 Cross section	0.25mm²	0.25mm ²	0.25mm ²	0.14mm²	0.14mm²
电线电缆 Wire/Cable	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 scription	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	会属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶鹽 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	≤5m Ω		 ::
运行温度 Ambient temperature	−25 ~ +80℃	<u>~</u>	
防护等级 IP Class	IP67		 s

	计数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面圈 Front View	3 0 0 1	4 0 0 2 3 0 1	3 0 0 1	3 0 08 05 20 01	5 0 0 0 8 0 7
额定电流 Rated current	Α.	за	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
	楼故面 Cross section	0.25mm²	0.25mm ²	0.25mm ²	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 scription	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				******	

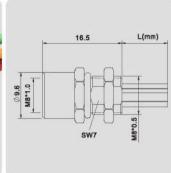


DEGSON®

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.





M8 Series











技术数据 Technical Data

IEC 61076	端子栽体材料 Contact carriers material	PA
M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
03,04,05,06,08 Pin	金属堰圏 Metal of nut	Copper Alloy with Nickel Plated
3A max.	胶圈 Seal	Silicone
60V max.	屏蔽 Shielding	Unshielded
≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
≤5mΩ	-	_
−25 ~ +80°C	_	_
IP67	- :	_
	M8, Female 03,04,05,06,08 Pin 3Amax. 60V max. ≥100M Ω ≤5m Ω -25 ~ +80℃	Contact carriers material M8, Female 03,04,05,06,08 Pin 3A max. 80V max. ≥100M □ ≤5m □ -25 ~ +80℃ Contact carriers material AB 7V ¥1 Contact material AB 7V ¥2 Contact material AB 7V ¥2 Metal of nut BB 8 Seal PR 8 Shielding McMaps 6 Mechanical life —

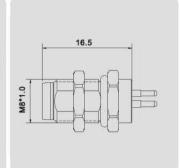
† Numbe	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	3 0 0 1	4002	3 0 0 1	3 0 06 0 5 2 0 0 1	5 6 6 0 0 7 2 0 1 1
额定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
电线电缆 Wire/Cable	线规 Wire gauge	24AWG	24AWG	24AWG	26AWG	28AWG
	模較面 Cross section	0.25mm²	0.25mm²	0.25mm ²	0.14mm ²	0.14mm ²
	接线表 Wiring list	1.9N 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 scription	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 Series

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.











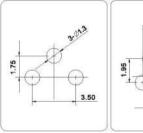


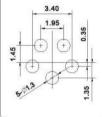
技术数据 Technical Data

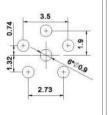
标准 Standard	IEC 61076	端子報体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	会属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶欄 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	_	> 100 mating cycles
接触电阻 Contact resistance	≤5m Ω		 .
运行温度 Ambient temperature	−40~+105℃	1000	_
防护等级 IP Class	IP67	_	

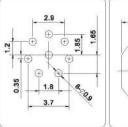
	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	1 4	2 4	1 3	5 6 3	5 0 4 7 8 3 3
概定电流 Rated current	A.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 cription	订单号 Order NO .				
		SP-M8A-03P-MM-SF7003-00AH	SP-M8A-04P-MM-SF7003-00AH	SP-M8B-05P-MM-SF7003-00AH	SP-M8A-06P-MM-SF7003-00AH	SP-M8A-08P-MM-SF7003-00AH
定制化	Customized			******		*****

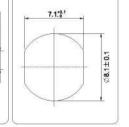
尺寸图 Dimension Figure













PCB 排布 **PCB** Layout

PCB 排布 **PCB** Layout

PCB 排布 **PCB** Layout

PCB 排布 **PCB** Layout

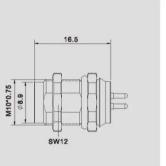
安装尺寸 Panel Cut-Out



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.











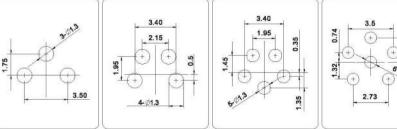


技术数据 Technical Data

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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶欄 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100 M Ω	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤6mΩ	-	_
运行温度 Ambient temperature	-40 ~ +105℃	9 <u>=</u> 0	_
防护等级 IP Class	IP67	-	2

	計数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
纂码 Coding	正面图 Front View	3 0 0 1	4002	3 0 0 1	3 0 06 05 2 0 01	4 0 0 6 3 0 8 0 7
鞭定电流 Rated current	Α.	за	3A	ЗА	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 scription	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		*****	*****	******	******

尺寸圈 Dimension Figure



PCB Layout

PCB 排布





PCB 排布

PCB Layout

PCB 排布 **PCB** Layout

PCB 排布 **PCB** Layout

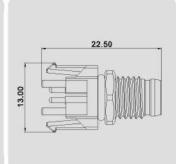
PCB 排布 **PCB** Layout

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.













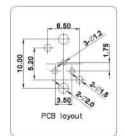


技术数据 Technical Data

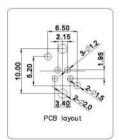
标准 Standard	IEC 61076	端子報体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	会属域圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶欄 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ		> 100 mating cycles
接触电阻 Contact resistance	≤5m Ω	-	- 0
运行温度 Ambient temperature	-40 ~ +105℃	:4 <u>00</u> :	_
防护等级 IP Class	IP67	_	-

	针数 per of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面框 Front View	1 3	2 4 3
额定电流 Rated current	Α.	3A	3A
额定电压 Rated voltage V.		80V	60V
D	描述 Pescription	订单号 Order NO .	订单号 Order NO .
5.175 NP	<u>-</u>	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

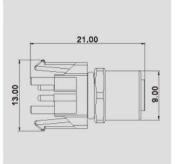


安装尺寸 Panel Cut-Out

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.













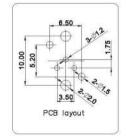


技术数据 Technical Data

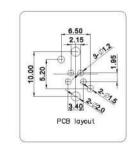
标准 Standard	IEC 61076	端子载体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶欄 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5m Ω	-	-
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 Coded		A-Coded	A-Coded
编码 Coding	正面图 Front View	3 0 0 1	4 0 0 2 3 0 1
概定电流 Rated current 和定电压 Rated voltage		3A	3A
		60V	60V
	描述 rescription	订单号 Order NO .	订单号 Order NO .
	_	SP-M8A-03P-FF-SF7005-00AH	SP-M8A-04P-FF-SF7005-00AH

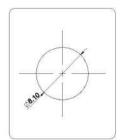
尺寸圈 Dimension Figure



PCB 排布 **PCB** Layout



PCB 排布 **PCB** Layout



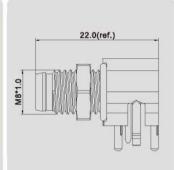
安装尺寸 Panel Cut-Out

DEGSON®

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.











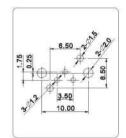


技术数据 Technical Data

标准 Standard	IEC 61076	能子载体材料 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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶園 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	=	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	-	_
运行追度 Ambient temperature	-40 ~ +105°C		<u></u>
防护等级 IP Class	IP67		—

	针数 per of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	1 3	2 3
额定电流 Rated current	A	3A	3A
额定电压 Rated voltage		60V	BOV
Di	描述 escription	订单号 Order NO .	订单 写 Order NO .
	_	SR-M8A-03P-MM-SF7005-00AH	SR-M8A-04P-MM-SF7005-00AH
定制化	Customized		

尺寸圈 Dimension Figure



PCB 排布 **PCB** Layout



PCB 排布 **PCB** Layout

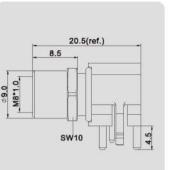


安装尺寸 Panel Cut-Out

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.













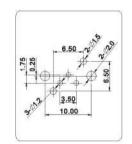


技术数据 Technical Data

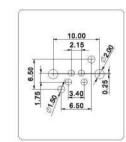
标准 Standard	IEC 61076	端子栽体材料 Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ	_	2
运行温度 Ambient temperature	-40 ~ +105℃	_	2 <u>-</u> 2
防护等级 IP Class	IP67	_	—

女 of Pins	03 Pin	04 Pin	
编码 Coded	A-Coded	A-Coded	
正面國 Front View	3 0 0 1	4 0 0 2 3 0 0	
A	3A	3A	
v.	60V	60V	
	订单号 Order NO .	订单号 Order NO .	
	SR-M8A-03P-FF-SF7005-00AH	SR-M8A-04P-FF-SF7005-00AH	
	编码 Coded 正面图 Front View	編码 Coded 正面閣 Front View 3 4 0 1 A. 3A V. 60V String Order NO . SR-MBA-03P-FF-SF7005-00AH	

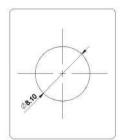
尺寸圈 Dimension Figure



PCB 排布 **PCB** Layout



PCB 排布 **PCB** Layout



安装尺寸 Panel Cut-Out

36 www.degson.com

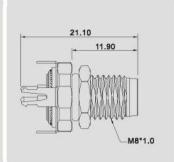


M8 Series

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.













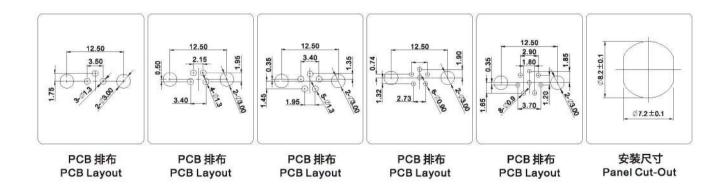


技术数据 Technical Data

标准 Standard	IEC 61076	端子載体材料 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	会属噪圈 Metal of nut	Copper Alloy with Nickel Plated
級定电流 Rated Current	3A max.	胶圈 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical life	Unshielded
绝缘电阻 Insulation resistance	≥100MΩ		> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ		- 2
运行温度 Ambient temperature	-40 ~ +105℃		
防护等级 IP Class	IP67	_	_

	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面匿 Front View	1 3	2 4	1 3	5 6 0 3	7 8 3
额定电流 Rated current	Α.	3A	3A	ЗА	1.5A	1.5A
额定电压 Rated voltage	v.	60V	60V	30V	30V	30V
	描述 scription	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-SF7003-00Al-
定制化	Customized	*****	*****	•••••	*****	

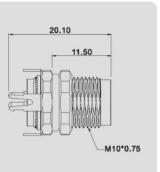
尺寸图 Dimension Figure



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.













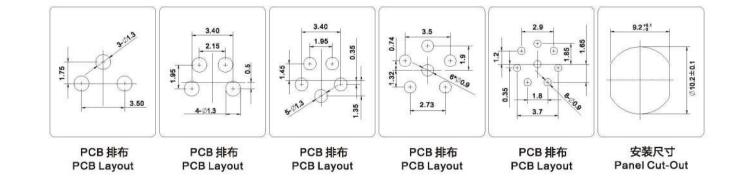


技术数据 Technical Data

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	金麗螺圈 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	≤5m Ω	-	_
运行温度 Ambient temperature	-40 ~ +105°C	_	-
防护等级 IP Class	IP67	-	1

	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	3 0 0 1	4002	3 0 0 1	3 0 0 0 5 2 0 0 1	5 6 3 8 7
额定电流 Rated current	A.	3A	ЗА	за	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 scription	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-SF7001-00/
空侧化	Customized					

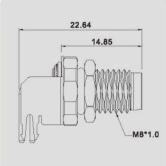
尺寸圈 Dimension Figure



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.















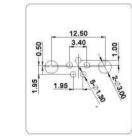
技术数据 Technical Data

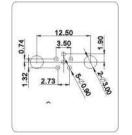
标准 Standard	IEC 61076	能子载体材料 Contact carriers material	PA
系列 Series	M8, Male	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
穩定电流 Rated Current	3A max.	胶園 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical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

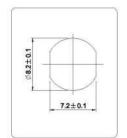
	計数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded
编码 Coding	正面圈 Front View	1 3	2 4	1 3	5 6 3
额定电流 Rated current	A.	3A	ЗА	3A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V
	描述 escription	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
	S—	SRSH-M8A-03P-MM-SF7003-00AH	SRSH-M8A-04P-MM-SF7003-00AH	SRSH-M8B-05P-MM-SF7003-00AH	SRSH-M8A-06P-MM-SF7003-00AH
定制化	Customized			*****	*****

尺寸圈 Dimension Figure









PCB 排布 PCB 排布 **PCB** Layout **PCB** Layout

PCB 排布 **PCB** Layout

PCB 排布 **PCB** Layout

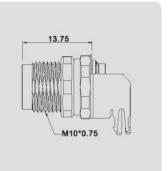
安装尺寸 Panel Cut-Out



M8 x 1 孔式面板安装插座,板后安装, 屏蔽, PCB焊接。

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





M8 Series





技术数据 Technical Data

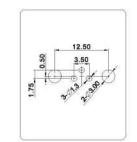




IEC 61076	端子栽体材料 Contact carriers material	PA
M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
03,04,05,06,08 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
3A max.	胶圈 Seal	Silicone
60V max.	屏蔽 Shielding	Unshielded
≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
≤5mΩ	 -	1
-40 ~ +105℃	_	7 <u></u>
IP67	_	-
	M8, Female 03,04,05,06,08 Pin 3A max. 60V max. ≥100M Ω ≤5m Ω −40 ~ +105℃	Contact carriers material M8, Female 03,04,05,06,08 Pin 3A max. 60V max. ≥100MΩ ≪5mΩ -40 ~ +105℃ Contact carriers material 総子材料 Contact material 金属螺圏 Metal of nut 総圏 Seal 屏蔽 Shielding Mechanical life —

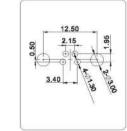
	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded
编码 Coding	正而極 Front View	1 3	2 0 0 4	1 3	5 6 3
额定电流 Rated current	Α.	3A	3A	ЗА	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V
	描述 scription	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .	订单号 Order NO .
		SRSH-M8A-03P-FF-SF7001-00AH	SRSH-M8A-04P-FF-SF7001-00AH	SRSH-M8B-05P-FF-SF7001-00AH	SRSH-M8A-06P-FF-SF7001-00AH
定制化	Customized	******	*****	******	******

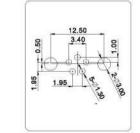
尺寸圈 Dimension Figure

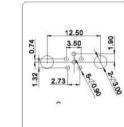


PCB 排布

PCB Layout









PCB 排布 PCB 排布 **PCB** Layout **PCB** Layout

PCB 排布 **PCB** Layout

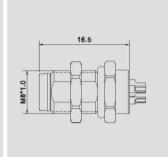
安装尺寸 Panel Cut-Out



M8 x 1 针式面板安装插座,板后安装, 非屏蔽,焊杯不带线。

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











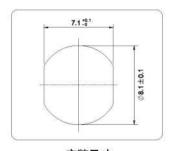


技术数据 Technical Data

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	会属螺覆 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℃	<u>===</u>	_
防护等级 IP Class	IP67	_	_ <

	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面圈 Front View	1 3	2 4 3	1 3	5 0 0 3	7 8 3
额定电流 Rated current	Α.	за	3A	ЗА	1.5A	1.5A
额定电压 Rated voltage	v.	60V	60V	30V	30V	30V
	描述 scription	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



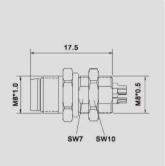
安装尺寸 Panel Cut-Out



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.













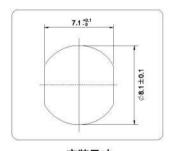


技术数据 Technical Data

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	金属螺圈 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℃	_	_
防护等级 IP Class	IP67	-	_

	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正而間 Front View	1 3	2 4	1 3	5 6 0 3	5 4 7 8 3 3
额定电流 Rated current	A.	за	ЗА	ЗА	1.5A	1.5A
额定电压 Rated voltage	v.	60V	60V	30V	30V	30V
	描述 scription	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-SH7002-00Al
定制化	Customized		******		*****	******

尺寸圖 Dimension Figure

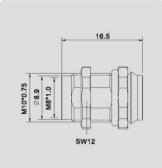


安装尺寸 Panel Cut-Out

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.











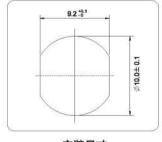




标准		端子载体材料	
Standard	IEC 61076	Contact carriers material	PA
系列 Series	M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
Pin针数量 Number of Pins	03,04,05,06,08 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶陽 Seal	Silicone
额定电压 Rated voltage	60V max.	机械寿命 Mechanical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

	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
装码 Coding	正面極 Front View	3 0 0 1	4002	3 0 0 1	3 0 06 0 5 2 0 0 1	4 0 0 6 3 0 8 0 7
概定电流 Rated current	Α.	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 scription	订单号 Order NO .				
	9 57	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

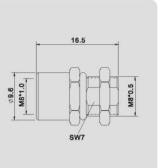


M8 Series

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.















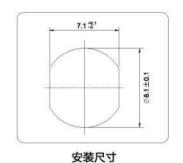


技术数据 Technical Data

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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶關 Seal	Silicone
擬定电压 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	≤5m Ω	 .	-
运行温度 Ambient temperature	-40 ~ +105℃	<u> </u>	_
防护等级 IP Class	IP67	-	_

	计数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面橱 Front View	3 0 0 1	3 01	3 0 0 1	30005	4 0 6 3 8 0 7
额定电流 Rated current	Α.	ЗА	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 scription	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-SH7002-00A
定制化	Customized	******	*****	******		******

尺寸图 Dimension Figure

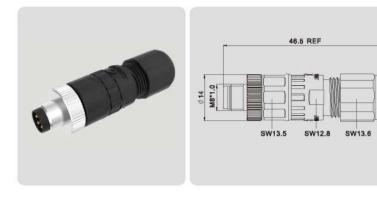


Panel Cut-Out



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.











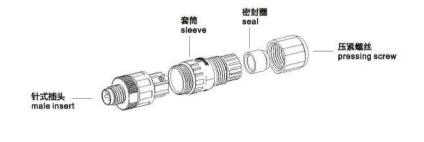


技术数据 Technical Data

标准 Standard	IEC 61076	端子載体材料 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	金属螺圈 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		_
运行通度 Ambient temperature	-40 ~ +85℃		<u>~</u>
防护等级 IP Class	IP67	-	-

‡ Numbe	十数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	1 3	2 4
额定电流 tated current	Α.	за	за
额定电压 Rated voltage	V.	60V	60V
	描述 cription	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



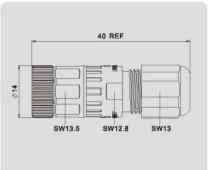


M8 Series

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.













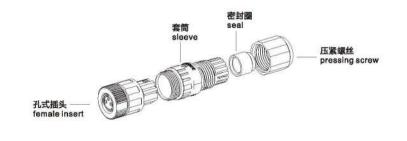


技术数据 Technical Data

IEC 61076	端子栽体材料 Contact carriers material	PA
M8, Female	端子材料 Contact material	Copper Alloy, Gold-plated
03,04 Pin	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
3A max.	胶圈 Seal	Silicone
60V max.	屏蔽 Shielding	Unshielded
≥100MΩ	机械寿命 Mechanical life	> 100 mating cycles
≤5mΩ	-	-
-40 ~ +85℃		<u> 2_3</u>
IP67	-	-
	M8, Female 03,04 Pin 3A max. 60V max. ≥100M Ω ≤5m Ω −40 ~ +85℃	Contact carriers material 協子材料

	十数 erofPins	03 Pin	04 Pin	
	编码 Coded	A-Coded	A-Coded	
编码 Coding	正面图 Front View	3 0 0 1	4002	
额定电流 Rated current	A. 3A		эа	
额定电压 Rated voltage	, v. eav		60V	
	描述 cription	订单号 Order NO .	订单号 Order NO .	
7 <u>~</u>		PB-M8A-03P-FF-SL7001-00AH	PB-M8A-04P-FF-SL7001-00AH	

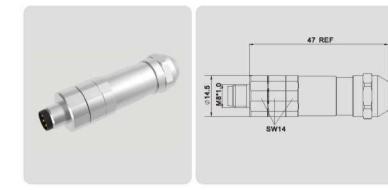
零件圈 Component part drawing





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.



M8 Series











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	金属螺圈 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	≥100M Q	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≤5mΩ		 3
运行温度 Ambient temperature	-40 ~ +85℃	<u></u>	_
防护等级 IP Class	IP67	F07	- 2

ŧ Numbe	十数 er of Pins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面圈 Front View	1 3	2 4 3
额定电流 Rated current	Α.	3A	3A
额定电压 Rated voltage	v.	60V	60V
	描述 cription	订单号 Order NO .	订单号 Order NO .
124		PBSH-M8A-03P-MM-SL7001-00AH	PBSH-M8A-04P-MM-SL7001-00AH

零件图 Component part drawing

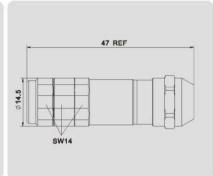




M8 x 1 孔式现场组装插头。屏蔽, 螺钉连接,直头。

M8x1 Female Field Assembly Plug. Shielded, Screw Connection, Straight.













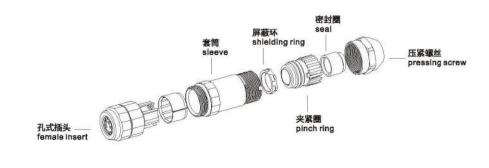


技术数据 Technical Data

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	金属堰圏 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	≤5m Ω	-	3 1
运行温度 Ambient temperature	-40 ~ +85℃	_	
防护等级 IP Class	IP67	-	_

	十数 erofPins	03 Pin	04 Pin
	编码 Coded	A-Coded	A-Coded
编码 Coding	正面側 Front View	3 0 0	4002
额定电流 Rated current	Α.	3A	за
额定电压 Rated voltage	v.	60V	60V
	描述 cription	Order NO .	Order NO .
(<u>-</u>)		PBSH-M8A-03P-FF-SL7001-00AH	PBSH-M8A-04P-FF-SL7001-00AH

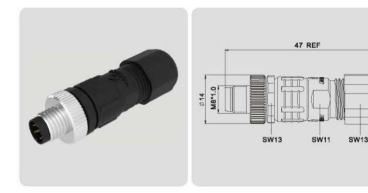
零件图 Component part drawing





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.



M8 Series









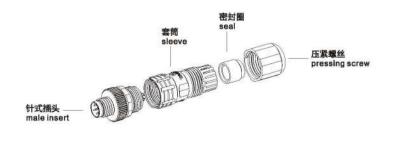


技术数据 Technical Data

标准 Standard	IEC 61076	端子載体材料 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	会属螺圈 Metal of nut	Copper Alloy with Nickel Plated
級定电流 Rated Current	3A max.	胶鹽 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	≤5m Ω		- 2 2
运行温度 Ambient temperature	-40 ~ +85℃	<u>~</u>	_
防护等级 IP Class	IP67	- 1001	- 2

	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面圈 Front View	1 3	2 0 0 4	1 3	5 6 0 3	5 7 8 3
额定电流 Rated current	Α.	3A	3A	ЗА	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 scription	订单号 Order NO .				
	<u>1977</u> 2	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-SL7001-00AI

零件图 Component part drawing

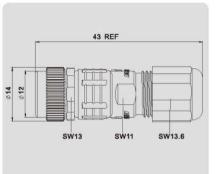




M8 x 1 孔式现场组装插头。非屏蔽, 焊接式,直头。

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	金属堰圏 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℃	_	-
防护等级 IP Class	IP67	-	_

	計数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面图 Front View	3 0 0 1	4002	3 0 0 1	3 0 06 0 5 2 0 0 1	4 0 0 6 3 0 8 0 7
额定电流 Rated current	A.	3A	ЗА	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 scription	订单号 Order NO .				
		PA-M8A-03P-FT-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

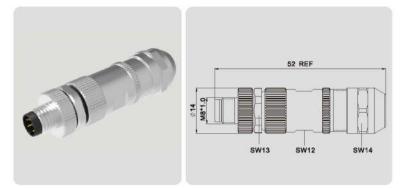
零件图 Component part drawing





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.



M8 Series











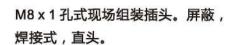
技术数据 Technical Data

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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶陽 Seal	Silicone
额定电压 Rated voltage	60V max.	屏蔽 Shielding	Shielded
绝缘电阻 Insulation resistance	≥100M Ω	机械寿命 Mechanical life	> 100 mating cycles
接触电阻 Contact resistance	≪5mΩ		_
运行温度 Ambient temperature	-40 ~ +85℃	_	<u>-</u>
防护等级 IP Class	IP67	-	_

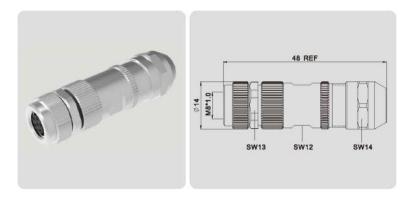
	十数 er of Pins	03 Pin	04 Pin	05 Pin	06 Pin	08 Pin
	编码 Coded	A-Coded	A-Coded	B-Coded	A-Coded	A-Coded
编码 Coding	正面機 Front View	1 3	2 4	1 3	5 6 3	6 4 7 8 3
概定电流 Rated current	A	3A	3A	3A	1.5A	1.5A
额定电压 Rated voltage	V.	60V	60V	30V	30V	30V
	描述 scription	订单号 Order NO .				
	-20	PASH-M8A-03P-MM-SL7001-00AH	PASH-M8A-04P-MM-SL7001-00AH	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 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	金属螺圈 Metal of nut	Copper Alloy with Nickel Plated
额定电流 Rated Current	3A max.	胶欄 Seal	Silicone
級定电压 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
	正面機 Front View	3 0 0 1	4 0 0 2 0 0 1	3 0 0 1	3 0 06 2 0 01	5 6 3 8 7
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 .				
<u> </u>		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

零件圈 Component part drawing









环境政策

DEGSON® 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
- 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.

