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Технические характеристики

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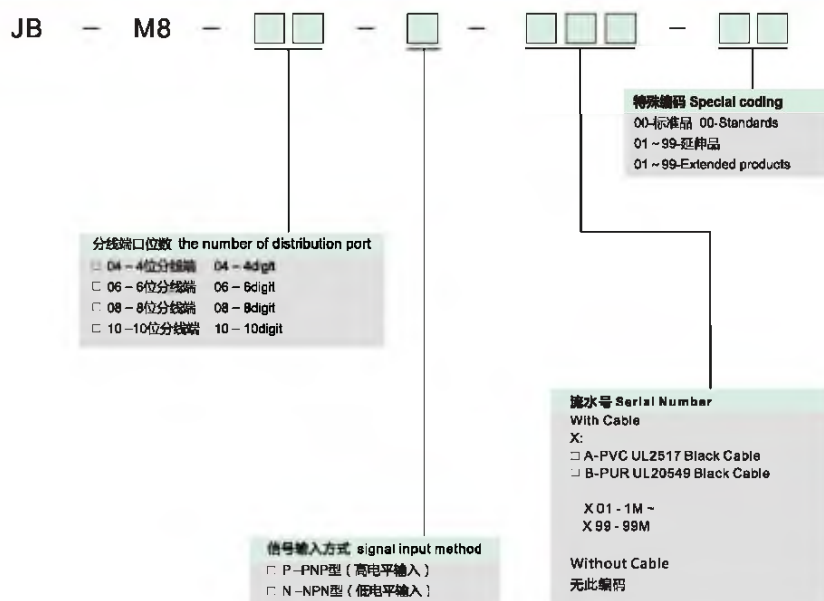
优势 / 特点

- 分线盒有较高的防护等级。
- 灵活的将现场分布散乱的电子线集成到cable线。
- 接口符合IEC 61076。
- 电源灯为绿色，IO状态灯为黄色。
- 方便检修和维护。

Advantages / Features

- The splitter box has a high IP rating.
- Integrate scattered electronic lines on the site into the cable line.
- Interface conforms to IEC 61076.
- Power light is green, IO status light is yellow.
- Easy to check and maintain.

圆形连接器M8分线盒产品编码规则 The coding rule of M8 connector junction box



例如：

1. JB-M8-04-P-00

表示：M8 4位分线盒 带M12标准接口 高电平输入

2. JB-M8-10-P-A01-00

表示：M8 10位分线盒 带1米PVC外被线缆 高电平输入

注：M8分线盒所有规格防水默认为IP67

For example:

1. JB-M8-04-P-00 expression: M8 4-position junction box with M12 standard interface (high level input).

2. JB-M8-10-P-A01-00 expression: M8 10-position junction box with 1 meter pvc external cable (high level input).

M8 junction box all specifications waterproof rating defaults to IP67.

M8 分线盒 4位，带M12连接器，自带绿色LED和黄色工作指示灯。

M8 junction box 4 digits, with M12 connector, self-contained Green LED and yellow work indicator.



JB-M8-04-P-00



技术数据

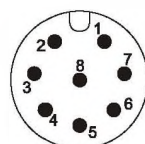
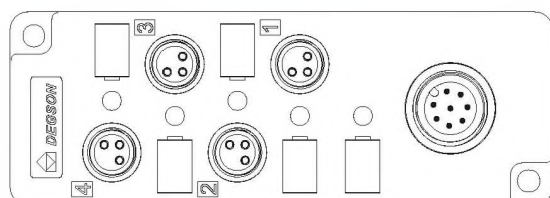
性能参数 Performance parameters

额定电压	24VDC
Rated Current/Voltage	2A/24VDC
总额定电流	4A
Total constant current	4A
防护等级	IP67
IP Class	IP67
传感器执行接口	M8 Female Acode 3P IEC 61078-2-104
Sensor executive interface	M8 Female Acode 3P IEC 61078-2-104
主电缆接口	M12 Male Acode 8P IEC 61076-2-101
Main cable connection	M12 Male Acode 8P IEC 61076-2-101
执行接口拧紧扭矩	0.2Nm(1.77Lb-In)
Interface tightening torque	0.2Nm(1.77Lb-In)
主电缆接口拧紧扭矩	0.4Nm(3.54Lb-In)
Main cable interface tightening torque	0.4Nm(3.54Lb-In)
工作环境温度	-25~+80℃
Ambient Temperature	-25~+80℃

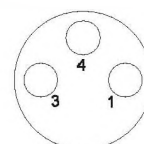
材料数据 Material data

外壳材料	PBT
Shell material	PBT
接触材料	Copper alloy
Contact material	Copper alloy
接触表面	Au
Contact surface	Au
接触件载体	PA
Contact carrier	PA
主电缆接口材料	Copper alloy
Main cable connection material	Copper alloy
执行接口材料	Copper alloy
Sensor executive interface material	Copper alloy
螺纹接口表面材料	NI
Threaded interface surface material	NI
工作环境温度	-25~+80℃
Ambient Temperature	-25~+80℃

产品图 Product figure

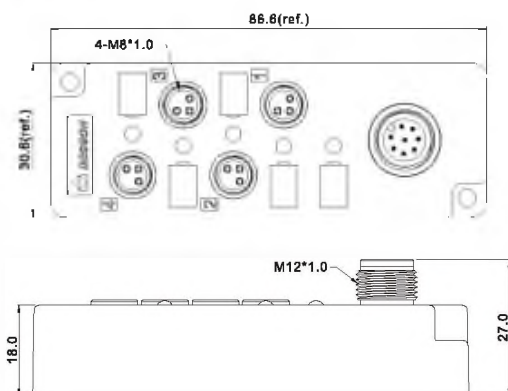


M12 公头A编码 8芯
M12 Male Acode 8P
M12 6,8Pin Blank

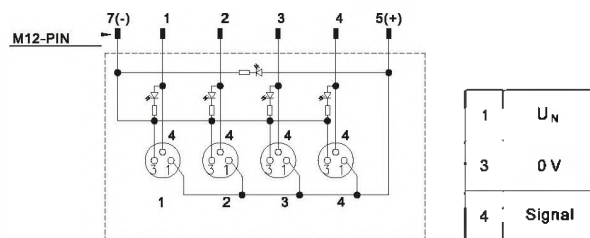


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



M8 母头A编码 3芯
M8 Female Acode 3P

M8 分线盒 4位，预带线缆，自带绿色LED和黄色工作指示灯。

M8 junction box 4 digits, cable is optional, self-contained Green LED and yellow work indicator.



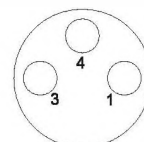
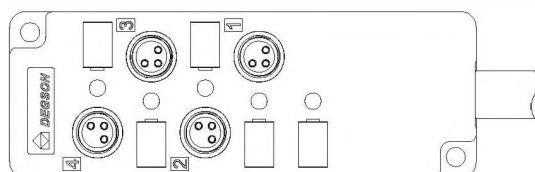
JB-M8-04-P-XXX-00



技术数据 Technical Data

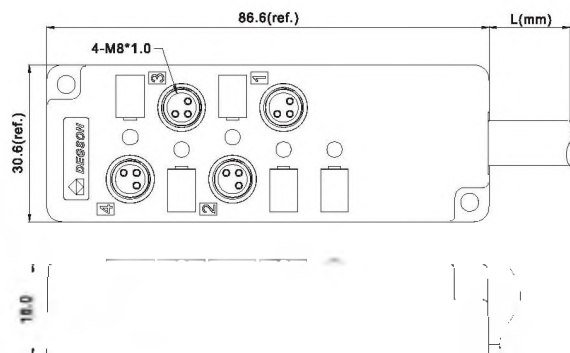
性能参数 Performance parameters		材料数据 Material data	
额定电流/电压 Rated Current/Voltage	2A/24VDC	外壳材料 Shell material	PBT
总额定电流 Total constant current	4A	接触材料 Contact material	Copper alloy
防护等级 IP Class	IP67	接触表面 Contact surface	Au
传感器执行接口 Sensor executive interface	M8 Female Acode 3P IEC 61076-2-104	接触件载体 Contact carrier	PA
主电缆接口 Main cable connection	M12 Male Acode 8P IEC 61076-2-101	主电缆接口材料 Main cable connection material	Copper alloy
执行接口拧紧扭矩 Interface tightening torque	0.2Nm(1.77Lb-In)	执行接口材料 Sensor executive interface material	Copper alloy
主电缆接口拧紧扭矩 Main cable interface tightening torque	0.4Nm(3.54Lb-In)	螺纹接口表面材料 Threaded interface surface material	Ni
工作环境温度 Ambient Temperature	-25~+80℃	工作环境温度 Ambient Temperature	-25~+80℃

产品图 Product figure

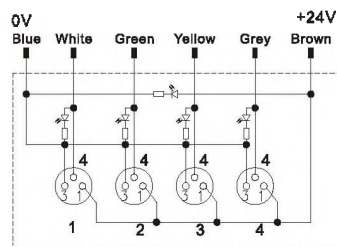


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



1	U_N
3	0 V
4	Signal

M8 母头A编码 3芯
M8 Female Acode 3P

M8 分线盒 6位，带M12连接器，自带绿色LED和黄色工作指示灯。

M8 junction box 6 digits, with M12 connector, self-contained Green LED and yellow work indicator.



JB-M8-06-P-00



技术数据 Technical Data

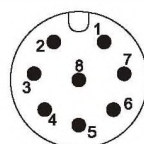
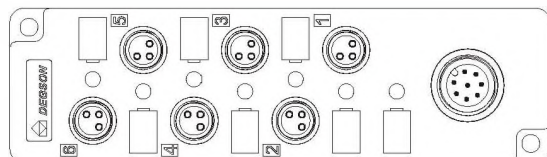
性能参数 Performance parameters

额定电流/电压 Rated Current/Voltage	2A/24VDC
总额定电流 Total constant current	4A
防护等级 IP Class	IP67
传感器执行接口 Sensor executive interface	M8 Female Acode 3P IEC 61076-2-104
主电缆接口 Main cable connection	M12 Male Acode 8P IEC 61076-2-101
执行接口拧紧扭矩 Interface tightening torque	0.2Nm(1.77Lb-In)
主电缆接口拧紧扭矩 Main cable interface tightening torque	0.4Nm(3.54Lb-In)
工作环境温度 Ambient Temperature	-25~+80°C

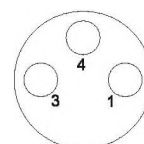
材料数据 Material data

外壳材料 Shell material	PBT
接触材料 Contact material	Copper alloy
接触表面 Contact surface	Au
接触件载体 Contact carrier	PA
主电缆接口材料 Main cable connection material	Copper alloy
执行接口材料 Sensor executive interface material	Copper alloy
螺纹接口表面材料 Threaded interface surface material	Ni
工作环境温度 Ambient Temperature	-25~+80°C

产品图 Product figure

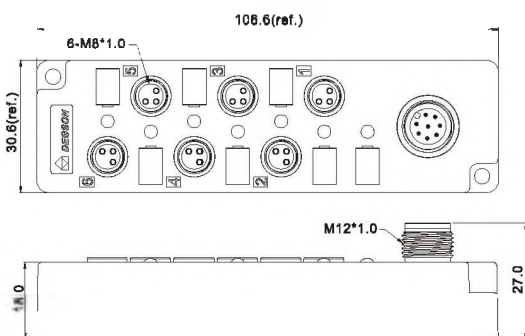


M12 公头A编码 8芯
M12 Male Acode 8P

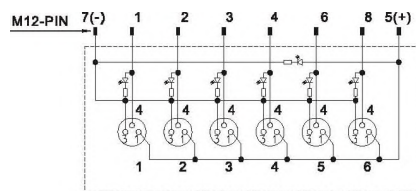


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



1	U_N
3	0 V
4	Signal

M8 母头A编码 3芯
M8 Female Acode 3P

M8 分线盒 6位，预带线缆，自带绿色LED和黄色工作指示灯。

M8 junction box 6 digits, cable is optional, self-contained Green LED and yellow work indicator.



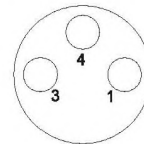
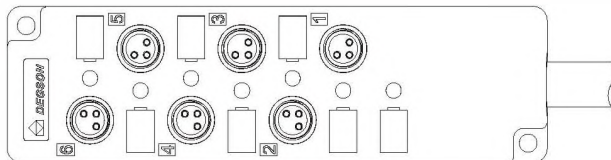
JB-M8-06-P-XXX-00



技术数据 Technical Data

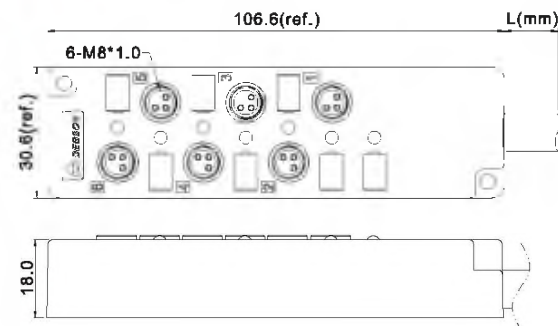
性能参数 Performance parameters		材料数据 Material data	
额定电流/电压 Rated Current/Voltage	2A/24VDC	外壳材料 Shell material	PBT
总额定电流 Total constant current	4A	接触材料 Contact material	Copper alloy
防护等级 IP Class	IP67	接触表面 Contact surface	Au
传感器执行接口 Sensor executive interface	M8 Female Acode 3P IEC 61076-2-104	接触件载体 Contact carrier	PA
主线缆接口 Main cable connection	M12 Male Acode 8P IEC 61076-2-101	主线缆接口材料 Main cable connection material	Copper alloy
执行接口拧紧扭矩 Interface tightening torque	0.2Nm(1.77Lb-In)	执行接口材料 Sensor executive interface material	Copper alloy
主线缆接口拧紧扭矩 Main cable interface tightening torque	0.4Nm(3.54Lb-In)	螺纹接口表面材料 Threaded interface surface material	Ni
工作环境温度 Ambient Temperature	-25~+80℃	工作环境温度 Ambient Temperature	-25~+80℃

产品图 Product figure

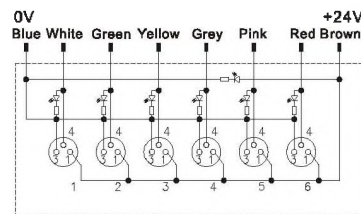


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



1	U _N
3	0 V
4	Signal

M8 母头A编码 3芯
M8 Female Acode 3P

M8 分线盒 8位，带M12连接器，自带绿色LED和黄色工作指示灯。

M8 junction box 8 digits, with M12 connector, self-contained Green LED and yellow work indicator.



JB-M8-08-P-00



技术数据 Technical Data

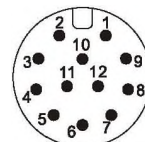
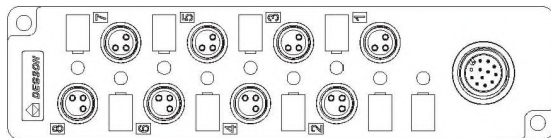
性能参数 Performance parameters

额定电压	1.5A/24VDC
Rated Current/Voltage	1.5A
总额定电流	1.5A
Total constant current	
防护等级	IP67
IP Class	
传感器执行接口	M8 Female Acode 3P IEC 61078-2-104
Sensor executive interface	
主电缆接口	M12 Male Acode 8P IEC 61076-2-101
Main cable connection	
执行接口拧紧扭矩	0.2Nm(1.77Lb-In)
Interface tightening torque	
主电缆接口拧紧扭矩	0.4Nm(3.54Lb-In)
Main cable interface tightening torque	
工作环境温度	-25~+80℃
Ambient Temperature	-25~+80℃

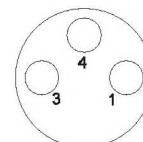
材料数据 Material data

外壳材料	PBT
Shell material	
接触材料	Copper alloy
Contact material	
接触表面	Au
Contact surface	
接触件载体	PA
Contact carrier	
主电缆接口材料	Copper alloy
Main cable connection material	
执行接口材料	Copper alloy
Sensor executive interface material	
螺纹接口表面材料	NI
Threaded interface surface material	
工作环境温度	-25~+80℃
Ambient Temperature	-25~+80℃

产品图 Product figure

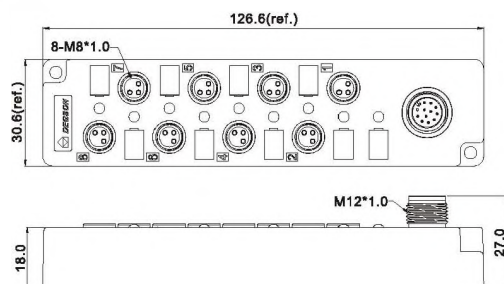


M12 公头A编码 8芯
M12 Male Acode 8P
M12 11,12Pin Blank

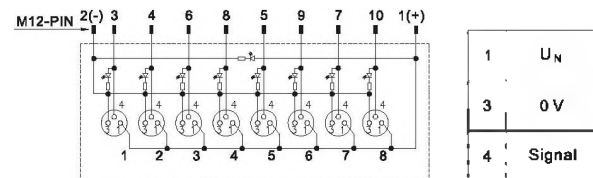


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



M8 母头A编码 3芯
M8 Female Acode 3P

M8 分线盒 8位，预带线缆，自带绿色LED和黄色工作指示灯。

M8 junction box 8 digits, cable is optional, self-contained Green LED and yellow work indicator.



JB-M8-08-P-XXX-00



技术数据 Technical Data

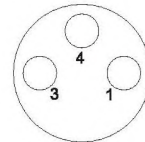
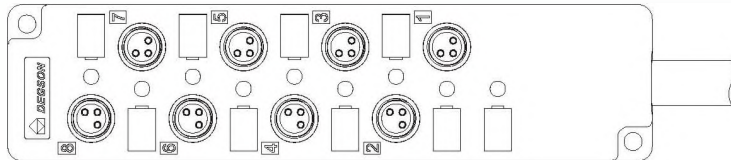
性能参数 Performance parameters

额定电流/电压 Rated Current/Voltage	2A/24VDC
总额定电流 Total constant current	4A
防护等级 IP Class	IP67
传感器执行接口 Sensor executive interface	M8 Female Acode 3P IEC 61076-2-104
主电缆接口 Main cable connection	M12 Male Acode 6P IEC 61076-2-101
执行接口拧紧扭矩 Interface tightening torque	0.2Nm(1.77Lb-In)
主电缆接口拧紧扭矩 Main cable interface tightening torque	0.4Nm(3.54Lb-In)
工作环境温度 Ambient Temperature	-25~+80℃

材料数据 Material data

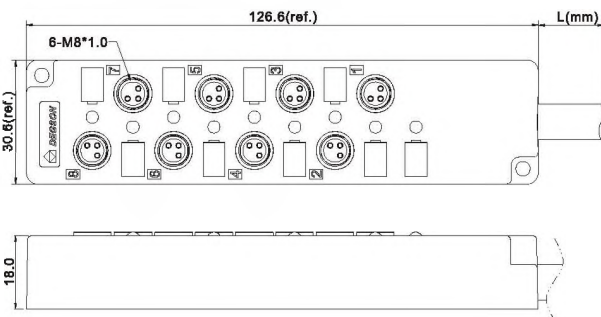
外壳材料 Shell material	PBT
接触材料 Contact material	Copper alloy
接触表面 Contact surface	Au
接触件载体 Contact carrier	PA
主电缆接口材料 Main cable connection material	Copper alloy
执行接口材料 Sensor executive interface material	Copper alloy
螺纹接口表面材料 Threaded interface surface material	Ni
工作环境温度 Ambient Temperature	-25~+80℃

产品图 Product figure

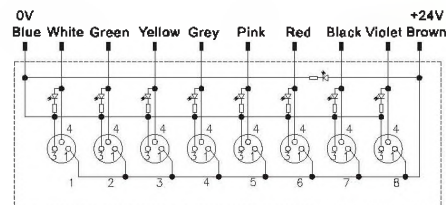


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



M8 母头A编码 3芯
M8 Female Acode 3P

M8 分线盒 10位，带M12连接器，自带绿色LED和黄色工作指示灯。

M8 junction box 10 digits, with M12 connector, self-contained Green LED and yellow work indicator.



JB-M8-10-P-00



技术数据 Technical Data

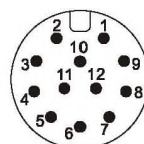
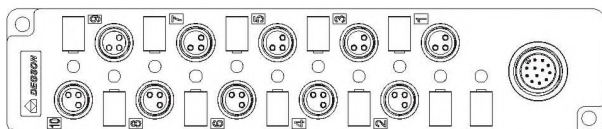
性能参数 Performance parameters

额定电流/电压 Rated Current/Voltage	1.5A/24VDC
总额定电流 Total constant current	1.5A
防护等级 IP Class	IP67
传感器执行接口 Sensor executive interface	M8 Female Acode 3P IEC 61076-2-104
主电缆接口 Main cable connection	M12 Male Acode 8P IEC 61076-2-101
执行接口拧紧扭矩 Interface tightening torque	0.2Nm(1.77Lb-In)
主电缆接口拧紧扭矩 Main cable interface tightening torque	0.4Nm(3.54Lb-In)
工作环境温度 Ambient Temperature	-25~+80℃

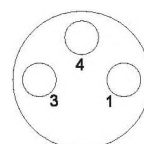
材料数据 Material data

外壳材料 Shell material	PBT
接触材料 Contact material	Copper alloy
接触表面 Contact surface	Au
接触件载体 Contact carrier	PA
主电缆接口材料 Main cable connection material	Copper alloy
执行接口材料 Sensor executive interface material	Copper alloy
螺纹接口表面材料 Threaded interface surface material	Ni
工作环境温度 Ambient Temperature	-25~+80℃

产品图 Product figure

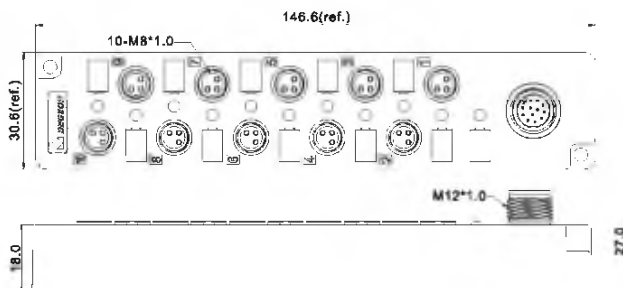


M12 公头A编码 8芯
M12 Male Acode 8P

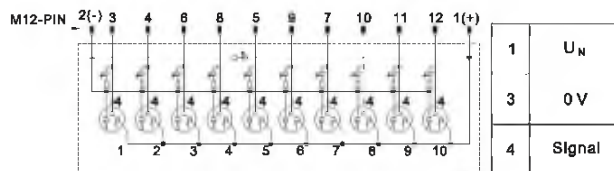


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



M8 母头A编码 3芯
M8 Female Acode 3P

M8 分线盒 10位，预带线缆，自带绿色LED和黄色工作指示灯。

M8 junction box 10 digits, cable is optional, self-contained Green LED and yellow work indicator.



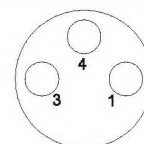
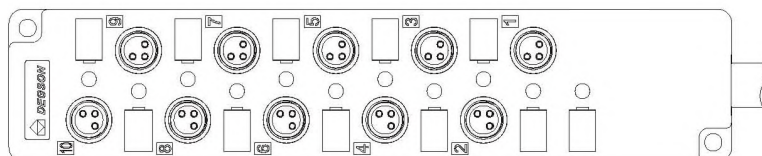
JB-M8-10-P-XXX-00



技术数据 Technical Data

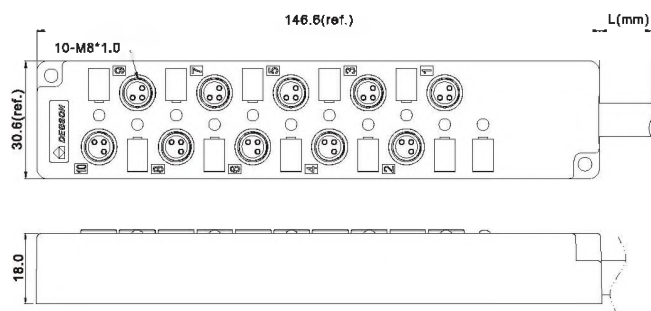
性能参数 Performance parameters		材料数据 Material data	
额定电流/电压 Rated Current/Voltage	1.8A/24VDC	外壳材料 Shell material	PBT
总额定电流 Total constant current	4A	接触材料 Contact material	Copper alloy
防护等级 IP Class	IP67	接触表面 Contact surface	Au
传感器执行接口 Sensor executive interface	M8 Female Acode 3P IEC 61076-2-104	接触件载体 Contact carrier	PA
主电缆接口 Main cable connection	M12 Male Acode 8P IEC 61076-2-101	主电缆接口材料 Main cable connection material	Copper alloy
执行接口拧紧扭矩 Interface tightening torque	0.2Nm(1.77Lb-In)	执行接口材料 Sensor executive interface material	Copper alloy
主电缆接口拧紧扭矩 Main cable interface tightening torque	0.4Nm(3.54Lb-In)	螺纹接口表面材料 Threaded interface surface material	NI
工作环境温度 Ambient Temperature	-25~+80℃	工作环境温度 Ambient Temperature	-25~+80℃

产品图 Product figure

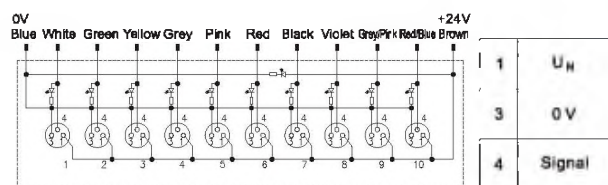


M8 母头A编码 3芯
M8 Female Acode 3P

外形尺寸 Size



电路图 Circuit schematic



M8 母头A编码 3芯
M8 Female Acode 3P

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