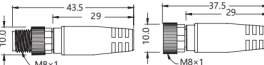
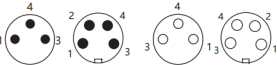


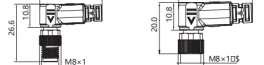
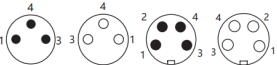
M8 连接器线束 M8 Connector harness

CE IP67

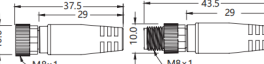
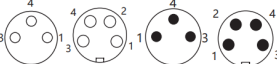
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

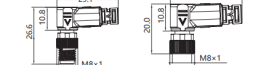
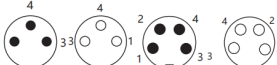
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

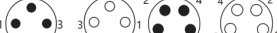
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

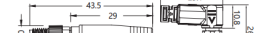
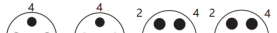
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

双端预铸线束
Double end pre cast wire harness

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

双端预铸线束
Double end pre cast wire harness

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

可根据使用环境因素，定制线缆长度及材质，如耐高低温，强酸碱等恶劣环境
According to the use of environmental factors, the cable length and material can be customized, such as high and low temperature resistance, strong acid and alkali and other harsh environments

额定电压 Rated Voltage	线缆规格 Cable Specifications	防护等级符合 IEC 60529 标准 The degree of protection is according to IEC 60529	环境温度 Ambient Temperature
60 V DC±25%	3*0.25mm ² 4*0.25mm ²	IP67	-25~+85°C

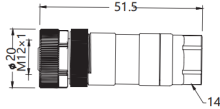
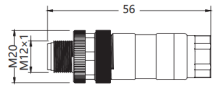
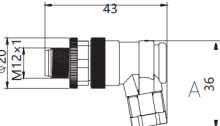
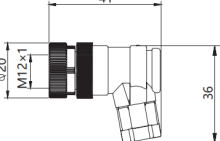
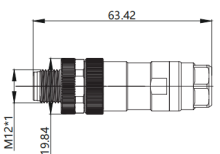
圆形连接器系列
Circular Connector Series



M12 连接器 M12 Connector

CE IP67

现场接线 螺钉压接
Field-wireable Screw terminals

产品图 Product Diagram	产品尺寸 Product Dimensions	规格型号 Specifications And Models	孔位定义 Hole Position Definition
		M12-F03T	
		M12-F04T	
		M12-F05T	
		M12-F08T	
		M12-M03T	
		M12-M04T	
		M12-M05T	
		M12-M08T	
		M12-M03S	
		M12-M04S	
		M12-M05S	
		M12-M08S	
		M12-F03S	
		M12-F04S	
		M12-F05S	
		M12-F08S	
 屏蔽 Shield		M12P-M03T	
		M12P-M04T	
		M12P-M05T	
		M12P-M08T	

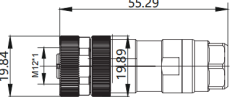
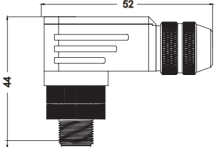
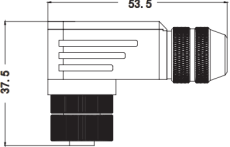
圆形连接器系列 Circular Connector Series

M12 连接器 M12 Connector

CE IP67

现场接线
Field-wireable

螺钉压接
Screw terminals

产品图 Product Diagram	产品尺寸 Product Dimensions	规格型号 Specifications And Models	孔位定义 Hole Position Definition
 屏蔽 Shield		M12P-F03T	
		M12P-F04T	
		M12P-F05T	
		M12P-F08T	
 屏蔽 Shield		M12P-M03S	
		M12P-M04S	
		M12P-M05S	
		M12P-M08S	
 屏蔽 Shield		M12P-F03S	
		M12P-F04S	
		M12P-F05S	
		M12P-F08S	

规格型号 /Product Diagram	3 芯	4 芯	5 芯	8 芯
额定电压 /Rated Voltage	250V AC/DC	250V AC/DC	125V AC/DC	60V AC/DC
额定电流 /Current Rating	MAX.4A	MAX.4A	MAX.4A	MAX.4A
压线范围 /Crimping Method	最大 MAX.0.75mm	最大 MAX.0.75mm	最大 MAX.0.75mm	最大 MAX.0.75mm
防护等级 /Ingress Protection	IP65	IP65	IP65	IP65
环境温度 /Ambient Temperature	-25~+85°C	-25~+85°C	-25~+85°C	-25~+85°C
外壳材料 /Housing Material	阻燃塑料	阻燃塑料	阻燃塑料	阻燃塑料

可根据使用环境因素，定制线缆长度及材质，如耐高低温，强酸碱等恶劣环境
According to the use of environmental factors, the cable length and material can be customized, such as high and low temperature resistance, strong acid and alkali and other harsh environments

可选配线缆：

下单型号：

下单型号：



黑色/BK

屏蔽
PVC3C0.34PBK
PUR3C0.34PBK
TL3C0.34PBK

非屏蔽
PVC3C0.34.BK
PUR3C0.34.BK
TL3C0.34.BK



黑色/BK

屏蔽
PVC5C0.34PBK
PUR5C0.34PBK
TL5C0.34PBK

非屏蔽
PVC5C0.34.BK
PUR5C0.34.BK
TL5C0.34.BK

下单型号：



黑色/BK

屏蔽
PVC4C0.34PBK
PUR4C0.34PBK
TL4C0.34PBK

非屏蔽
PVC4C0.34.BK
PUR4C0.34.BK
TL4C0.34.BK



黑色/BK

屏蔽
PVC8C0.25PBK
PUR8C0.25PBK
TL8C0.25PBK

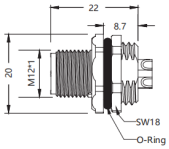
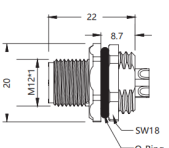
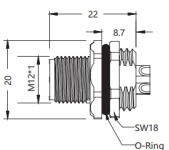
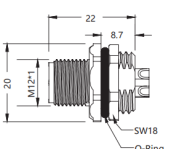
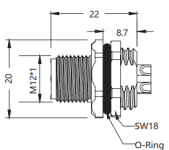
非屏蔽
PVC8C0.25.BK
PUR8C0.25.BK
TL8C0.25.BK

下单型号：

M12 连接器 M12 Connector

CE IP67

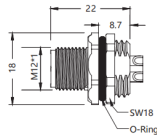
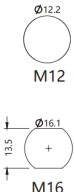
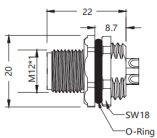
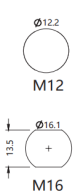
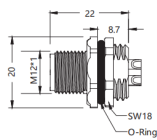
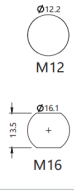
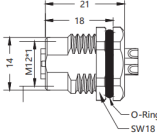
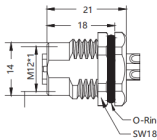
板前安装
Front Install

产品图 Product Diagram	产品尺寸 Product Dimensions	开孔图 Open diagram	规格型号 Specifications And Models	孔位定义 Hole Position Definition
		 M12	ZJQ-M12-M03(M12) ZJQ-M12-M03(M16)	
		 M16	ZJQ-M12-M04(M12) ZJQ-M12-M04(M16)	
		 M12	ZJQ-M12-M12(M12) ZJQ-M12-M12(M16)	
		 M16	ZJQ-M12-M08(M12) ZJQ-M12-M08(M16)	
		 M12  M16	ZJQ-M12-M12(M12) ZJQ-M12-M12(M16)	
		 M12	ZJQ-M12-F03(M12) ZJQ-M12-F03(M16)	
		 M16	ZJQ-M12-F04(M12) ZJQ-M12-F04(M16)	
		 M12	ZJQ-M12-F05(M12) ZJQ-M12-F05(M16)	
		 M16	ZJQ-M12-F08(M12) ZJQ-M12-F08(M16)	

M12 连接器 M12 Connector

CE IP67

板后安装
Front Install

产品图 Product Diagram	产品尺寸 Product Dimensions	开孔图 Open diagram	规格型号 Specifications And Models	孔位定义 Hole Position Definition
			ZJH-M12-M03(M12)	
			ZJH-M12-M04(M12) ZJH-M12-M04(M16)	
			ZJH-M12-M05(M12) ZJH-M12-M05(M16)	
			ZJH-M12-M08(M12) ZJH-M12-M08(M16)	
			ZJH-M12-M12(M12) ZJH-M12-M12(M16)	
			ZJH-M12-F03(M16)	
			ZJH-M12-F04(M16)	
			ZJH-M12-F05(M16)	
			ZJH-M12-F08(M16)	

圆形连接器系列



M12 连接器 M12 Connector

CE IP67

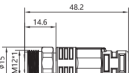
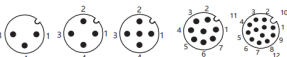
板前安装
Front install

产品图 Product Diagram	产品尺寸 Product Dimensions	接线图 / 规格型号 Wiring diagrams/specifications	接线图 / 规格型号 Wiring diagrams/specifications	孔位定义 Hole Position Definition
		插针 Male 插孔 Female Y-M12-F05/M04/F04B Y-M12-F04/M03/F03B	插针 Male 插孔 Female Y-M12-F05/M05/F05B Y-M12-F04/M04/F04B	 Y-M12-F05/M04/F04B Y-M12-F04/M03/F03B Y-M12-F05/M05/F05B Y-M12-F04/M04/F04B
		插针 Male 插孔 Female Y-M12-F05/M04/ F04Y-M12-F04/M03/ F03	插针 Male 插孔 Female Y-M12-F05/M05/F05 Y-M12-F04/M04/F04	 Y-M12-F05/M04/F04 Y-M12-F04/M03/F03 Y-M12-F05/M05/F05 Y-M12-F04/M04/F04
		插孔 Female 插孔 Female Y-M12-M04/M8-2F03	插孔 Female 插孔 Female Y-M12-M04/M8-2F04	 Y-M12-M04/M8-2F03 Y-M12-M04/M8-2F04
		插针 Male 插孔 Female Y-M12-M04/M8-2F04B		 Y-M12-M04/M8-2F04B
		插孔 Female 插孔 Female Y-M12-M05/2F04C Y-M12-M04/2F03C	插孔 Female 插孔 Female Y-M12-M05/ 2F05BY-M12-M04/ 2F04B	 Y-M12-M05/2F04C Y-M12-M04/2F03C Y-M12-M05/2F05B Y-M12-M04/2F04B
		插孔 Female 插孔 Female Y-M12-M04/2F04D Y-M12-M03/2F03D	插孔 Female 插孔 Female Y-M12-M05/ 2F05AY-M12-M04/ 2F04A	 Y-M12-M04/2F04D Y-M12-M03/2F03D Y-M12-M05/2F05A Y-M12-M04/2F04A

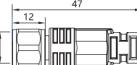
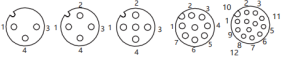
M12 连接器 M12 Connector

CE IP67

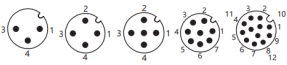
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

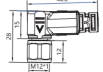
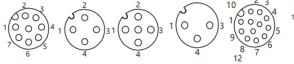
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

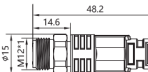
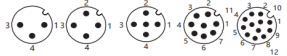
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

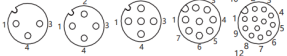
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

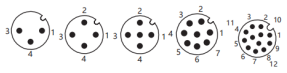
单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

单端预铸线束
With open ended wires

产品图 Product Diagram	产品尺寸 Product Dimensions	孔位定义 Hole Position Definition
		

可根据使用环境因素，定制线缆长度及材质，如耐高低温，强酸碱等恶劣环境
According to the use of environmental factors, the cable length and material can be customized, such as high and low temperature resistance, strong acid and alkali and other harsh environments

线缆规格 Rated Voltage	防护等级 Ingress Protection	环境温度 Ambient Temperature
N*0.34mm ² (3,4,5 芯) N*0.25mm ² (8 芯)	IP67	3.5~5.0mm

International Protection,EN 60529

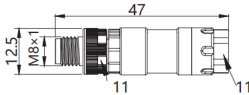
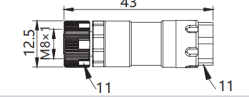
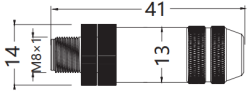
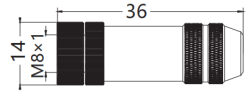
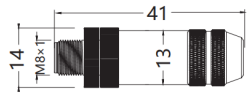
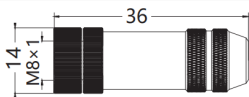
IP 防护指南
Assembly instructions

1.Code		2.Code	Protection of water								
			Non-protected	Protection against dripping water	Protection against vertically falling water drop when device is tilted up to 15°	Water sprayed at an angle up to 60° on either side of the vertical plane shall have no harmful effects	Water released from any direction shall have to harmful effects	Water projected in Powerful jet from any direction shall have no harmful effects	Water projected in Powerful jet from any direction shall have no harmful effects	Protection against immersion or submersion	Protection against immersion or submersion
Protection against human access to hazardous parts	Protection of equipment against penetration of solid foreign objects		IPx0	IPx1	IPx2	IPx3	IPx4	IPx5	IPx6	IPx7	IPx8
Non-protected	Non-protected	IP0x	IP00								
Protected against access to hazardous parts with the back of the hand	Protected against solid foreign objects larger in diameter than 50mm	IP1x	IP10	IP11	IP12						
Protected against access to hazardous parts with a finger	Protected against solid foreign objects larger in diameter than 12,5mm	IP2x	IP20	IP21	IP22	IP23					
Protection against access to hazardous parts with a tool larger in diameter than 25mm	Protected against solid foreign objects larger in diameter than 2,5mm	IP3x	IP30	IP31	IP32	IP33	IP34				
Protected against access to hazardous parts with a wire larger in diameter than 1,0mm	Protected against solid foreign objects larger in diameter than 1mm	IP4x	IP40	IP41	IP42	IP43	IP44				
Protected against access to hazardous parts with a wire larger in diameter than 1,0mm	Prevents penetration of dust sufficient to cause damage inside the equipment	IP5x	IP50	IP51	IP52	IP53	IP54	IP55			
Protected against access to hazardous parts with a wire larger in diameter than 1,0mm	Dust proof	IP6x	IP60	IP61	IP62	IP63	IP64	IP65	IP66	IP67	IP68

M8 连接器 M8 Connector

CE IP67

现场接线 螺钉压接
Field-wireable Screw terminals

产品图 Product Diagram	产品尺寸 Product Dimensions	规格型号 Specifications And Models	孔位定义 Hole Position Definition
		M8-M03T	
		M8-M04T	
		M8-F03T	
		M8-F04T	
 屏蔽 Shield		M8P-M03T	
 屏蔽 Shield		M8P-F03T	
 屏蔽 Shield		M8P-M04T	
 屏蔽 Shield		M8P-F04T	

规格型号 Product Diagram	3 芯	4 芯
----------------------	-----	-----

可根据使用环境因素，定制线缆长度及材质，如耐高低温，强酸碱等恶劣环境
According to the use of environmental factors, the cable length and material can be customized, such as high and low temperature resistance, strong acid and alkali and other harsh environments

额定电压 Rated Voltage	额定电流 Current Rating	压线方式 Crimping Method	防护等级 Ingress Protection	环境温度 Ambient Temperature	压接范围 Crimp Range	电缆出线直径 Cable Outlet Diameter
60V AC/DC	MAX.4A	螺钉压接	IP65	-25~+85°C	0.14~0.5mm ²	3.5~5.0mm

可选配线缆：



黑色/BK



黑色/BK

下单型号：

PVC3芯黑色线 PVC3C0.25.BK
PUR3芯黑色线 PUR3C0.25.BK
拖链3芯黑色线 TL3C0.25.BK

下单型号：

PVC4芯屏蔽黑色线P VC4C0.25PBK
PUR4芯屏蔽黑色线 PUR4C0.25PBK
拖链4芯屏蔽黑色线 TL4C0.25PBK



灰色/GY



灰色/GY

下单型号：

PVC3芯灰色线 PVC3C0.25.GY
PUR3芯灰色线 PUR3C0.25.GY
拖链3芯灰色线 TL3C0.25.GY

下单型号：

PVC4芯屏蔽灰色线 PVC4C0.25PGY
PUR4芯屏蔽灰色线 PUR4C0.25PGY
拖链4芯屏蔽灰色线 TL4C0.25PGY