

M8/M12 连接器系统



M8/M12 连接器系统

TE Connectivity (TE) 推出的 M8/M12 连接器系统适用于工业自动化设备及控制应用，其提供的解决方案可确保工业环境中的通信安全、可靠。该连接器系统按照国际标准 IEC (IEC 61076-2-101 / -104 / -109) 设计，除了适用于传统行业之外，还可应用于要求采用环境保护措施的紧凑型、可靠的连接系统。

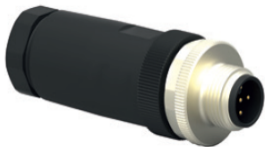
优势

- 利用包含快速转换、圆型电缆组件的可靠行业标准解决方案能够有效缩短恶劣环境中的停机时间
- 无误差且可现场安装的连接器和降低了安装和设备成本
- M8/M12 连接器在恶劣环境中的可靠性能能延长设备的使用寿命
- 解决方案种类齐全，包括定制和通用型市售电缆组件，可实现一站式采购并可减低总体成本 (TCO)

应用领域

- 工业自动化
- 汽车制造
- 机床
- 半导体制造
- 工厂自动化设备
- 视觉系统
- 工业以太网交换机

M12 螺钉式连接器, 非屏蔽

图片	公母	直弯	Code	位数	Wire Type	料号
	公头	直头	A	2	PG7	T4111001021-000
				2	PG9	T4111002021-000
				3	PG7	T4111001031-000
				3	PG9	T4111002031-000
				4	PG7	T4111001041-000
				4	PG9	T4111002041-000
				5	PG7	T4111001051-000
				5	PG9	T4111002051-000
				8	PG9	T4111002081-000
				12	PG9	6-2271110-2
			B	2	PG7	T4111401021-000
				2	PG9	T4111402021-000
				3	PG7	T4111401031-000
				3	PG9	T4111402031-000
				4	PG7	T4111401041-000
				4	PG9	T4111402041-000
				5	PG7	T4111401051-000
				5	PG9	T4111402051-000
			D	2	PG7	T4111501021-000
				2	PG9	T4111502021-000
				3	PG7	T4111501031-000
				3	PG9	T4111502031-000
				4	PG7	T4111501041-000
				4	PG9	T4111502041-000
				5	PG7	T4111501051-000
				5	PG9	T4111502051-000
	母头	直头	A	2	PG7	T4110001021-000
				2	PG9	T4110002021-000
				3	PG7	T4110001031-000
				3	PG9	T4110002031-000
				4	PG7	T4110001041-000
				4	PG9	T4110002041-000
				5	PG7	T4110001051-000
				5	PG9	T4110002051-000
				8	PG9	T4110002081-000
				12	PG9	6-2271116-2
			B	2	PG7	T4110401021-000
				2	PG9	T4110402021-000
				3	PG7	T4110401031-000
				3	PG9	T4110402031-000
				4	PG7	T4110401041-000
				4	PG9	T4110402041-000
				5	PG7	T4110401051-000
				5	PG9	T4110402051-000
			D	2	PG7	T4110501021-000
				2	PG9	T4110502021-000
				3	PG7	T4110501031-000
				3	PG9	T4110502031-000
				4	PG7	T4110501041-000
				4	PG9	T4110502041-000
				5	PG7	T4110501051-000
				5	PG9	T4110502051-000
	公头	弯头	A	2	PG7	T4113001021-000
				2	PG9	T4113002021-000
				3	PG7	T4113001031-000
				3	PG9	T4113002031-000
				4	PG7	T4113001041-000
				4	PG9	T4113002041-000
				5	PG7	T4113001051-000

M8/M12 连接器系统

M12 螺钉式连接器，非屏蔽

图片	公母	直弯	Code	位数	Wire Type	料号
	公头	弯头	A	5	PG9	T4113002051-000
				8	PG9	T4113002081-000
				12	PG9	6-2271122-2
			B	2	PG7	T4113401021-000
				2	PG9	T4113402021-000
				3	PG7	T4113401031-000
				3	PG9	T4113402031-000
				4	PG7	T4113401041-000
				4	PG9	T4113402041-000
				5	PG7	T4113401051-000
				5	PG9	T4113402051-000
				D	2	PG7
			2		PG9	T4113502021-000
			3		PG7	T4113501031-000
			3		PG9	T4113502031-000
			4		PG7	T4113501041-000
			4		PG9	T4113502041-000
			5		PG7	T4113501051-000
			5		PG9	T4113502051-000
	母头		A	2	PG7	T4112001021-000
				2	PG9	T4112002021-000
				3	PG7	T4112001031-000
				3	PG9	T4112002031-000
				4	PG7	T4112001041-000
				4	PG9	T4112002041-000
				5	PG7	T4112001051-000
		5		PG9	T4112002051-000	
		8		PG9	T4112002081-000	
		12	PG9	6-2271128-2		
		B	2	PG7	T4112401021-000	
			2	PG9	T4112402021-000	
			3	PG7	T4112401031-000	
			3	PG9	T4112402031-000	
			4	PG7	T4112401041-000	
			4	PG9	T4112402041-000	
			5	PG7	T4112401051-000	
5	PG9		T4112402051-000			
D	2	PG7	T4112501021-000			
	2	PG9	T4112502021-000			
	3	PG7	T4112501031-000			
	3	PG9	T4112502031-000			
	4	PG7	T4112501041-000			
	4	PG9	T4112502041-000			
	5	PG7	T4112501051-000			
5	PG9	T4112502051-000				

M12 螺钉式连接器，金属屏蔽

图片	公母	直弯	Code	位数	Wire Type	料号
	公头	直头	A	2	PG7	T4111011021-000
				2	PG9	T4111012021-000
				3	PG7	T4111011031-000
				3	PG9	T4111012031-000
				4	PG7	T4111011041-000
				4	PG9	T4111012041-000
				5	PG7	T4111011051-000
				5	PG9	T4111012051-000
				8	PG9	T4111012081-000
				12		6-2271111-2
			B	2	PG7	T4111411021-000
				2	PG9	T4111412021-000

M12 螺钉式连接器, 金属屏蔽

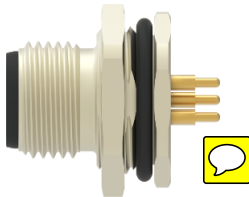
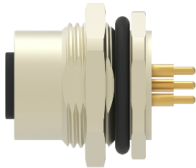
图片	公母	直弯	Code	位数	Wire Type	料号
	公头	直头	B	3	PG7	T4111411031-000
				3	PG9	T4111412031-000
				4	PG7	T4111411041-000
				4	PG9	T4111412041-000
				5	PG7	T4111411051-000
				5	PG9	T4111412051-000
			D	2	PG7	T4111511021-000
				2	PG9	T4111512021-000
				3	PG7	T4111511031-000
				3	PG9	T4111512031-000
				4	PG7	T4111511041-000
				4	PG9	T4111512041-000
				5	PG7	T4111511051-000
				5	PG9	T4111512051-000
	母头	直头	A	2	PG7	T4110011021-000
				2	PG9	T4110012021-000
				3	PG7	T4110011031-000
				3	PG9	T4110012031-000
				4	PG7	T4110011041-000
				4	PG9	T4110012041-000
				5	PG7	T4110011051-000
				5	PG9	T4110012051-000
				8	PG9	T4110012081-000
				12	PG9	6-2271117-2
			B	2	PG7	T4110411021-000
				2	PG9	T4110412021-000
				3	PG7	T4110411031-000
				3	PG9	T4110412031-000
				4	PG7	T4110411041-000
				4	PG9	T4110412041-000
				5	PG7	T4110411051-000
				5	PG9	T4110412051-000
			D	2	PG7	T4110511021-000
				2	PG9	T4110512021-000
				3	PG7	T4110511031-000
				3	PG9	T4110512031-000
				4	PG7	T4110511041-000
				4	PG9	T4110512041-000
				5	PG7	T4110511051-000
				5	PG9	T4110512051-000
	公头	弯头	A	2	PG7	T4113011021-000
				2	PG9	T4113012021-000
				3	PG7	T4113011031-000
				3	PG9	T4113012031-000
				4	PG7	T4113011041-000
				4	PG9	T4113012041-000
				5	PG7	T4113011051-000
				5	PG9	T4113012051-000
				8	PG9	T4113012081-000
				12	PG9	6-2271123-2
			B	2	PG7	T4113411021-000
				2	PG9	T4113412021-000
				3	PG7	T4113411031-000
				3	PG9	T4113412031-000
				4	PG7	T4113411041-000
				4	PG9	T4113412041-000
				5	PG7	T4113411051-000
				5	PG9	T4113412051-000
			D	2	PG7	T4113511021-000
				2	PG9	T4113512021-000
				3	PG7	T4113511031-000
				3	PG9	T4113512031-000

M8/M12 连接器系统

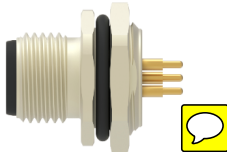
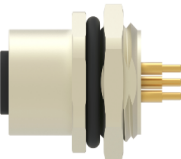
M12 螺钉式连接器，金属屏蔽

图片	公母	直弯	Code	位数	Wire Type	料号
	公头	弯头	D	4	PG7	T4113511041-000
				4	PG9	T4113512041-000
				5	PG7	T4113511051-000
				5	PG9	T4113512051-000
	母头		A	2	PG7	T4112011021-000
				2	PG9	T4112012021-000
				3	PG7	T4112011031-000
				3	PG9	T4112012031-000
				4	PG7	T4112011041-000
				4	PG9	T4112012041-000
				5	PG7	T4112011051-000
				5	PG9	T4112012051-000
				8	PG9	T4112012081-000
				12	PG9	6-2271129-2
			B	2	PG7	T4112411021-000
				2	PG9	T4112412021-000
				3	PG7	T4112411031-000
				3	PG9	T4112412031-000
				4	PG7	T4112411041-000
				4	PG9	T4112412041-000
				5	PG7	T4112411051-000
				5	PG9	T4112412051-000
			D	2	PG7	T4112511021-000
				2	PG9	T4112512021-000
				3	PG7	T4112511031-000
				3	PG9	T4112512031-000
				4	PG7	T4112511041-000
				4	PG9	T4112512041-000
				5	PG7	T4112511051-000
				5	PG9	T4112512051-000

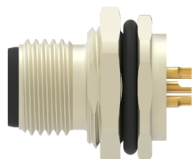
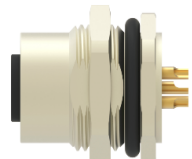
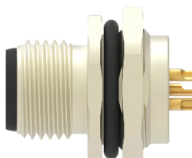
M12 PCB板焊接连接器

图片	安装方向	公母	直弯	Code	位数	Wire Type	料号
	后安装	公头	直式	A	2	PG9	T4140012021-000
					3	PG9	T4140012031-000
					4	PG9	T4140012041-000
					5	PG9	T4140012051-000
				B	2	PG9	T4140412021-000
					3	PG9	T4140412031-000
					4	PG9	T4140412041-000
					5	PG9	T4140412051-000
				D	2	PG9	T4140512021-000
					3	PG9	T4140512031-000
					4	PG9	T4140512041-000
					5	PG9	T4140512051-000
	后安装	母头	直式	A	2	PG9	T4141012021-000
					3	PG9	T4141012031-000
					4	PG9	T4141012041-000
					5	PG9	T4141012051-000
				B	2	PG9	T4141412021-000
					3	PG9	T4141412031-000
					4	PG9	T4141412041-000
					5	PG9	T4141412051-000
				D	2	PG9	T4141512021-000
					3	PG9	T4141512031-000
					4	PG9	T4141512041-000
					5	PG9	T4141512051-000
	前安装	公头		A	2	PG9	T4142012021-000
					3	PG9	T4142012031-000
					4	PG9	T4142012041-000

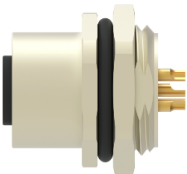
M12 PCB 板焊接连接器

图片	安装方向	公母	直弯	Code	位数	Wire Type	料号
	前安装	公头	直式	A	5	PG9	T4142012051-000
				B	2	PG9	T4142412021-000
					3	PG9	T4142412031-000
					4	PG9	T4142412041-000
					5	PG9	T4142412051-000
				D	2	PG9	T4142512021-000
					3	PG9	T4142512031-000
					4	PG9	T4142512041-000
					5	PG9	T4142512051-000
				母头	A	2	PG9
3		PG9				T4143012031-000	
4		PG9				T4143012041-000	
5		PG9				T4143012051-000	
B		2			PG9	T4143412021-000	
		3			PG9	T4143412031-000	
		4			PG9	T4143412041-000	
		5			PG9	T4143412051-000	
D		2			PG9	T4143512021-000	
		3			PG9	T4143512031-000	
		4		PG9	T4143512041-000		
	5	PG9	T4143512051-000				
							

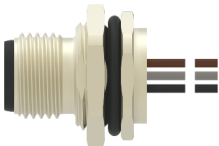
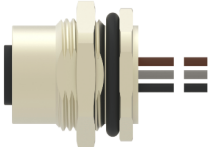
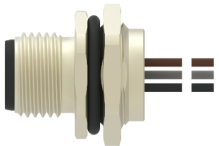
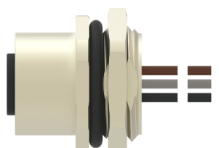
M12 面板焊杯式连接器

图片	安装方向	公母	直弯	Code	位数	Wire Type	料号
	后安装	公头	直式	A	2	PG9	T4130012021-000
					3	PG9	T4130012031-000
					4	PG9	T4130012041-000
					5	PG9	T4130012051-000
				B	2	PG9	T4130412021-000
					3	PG9	T4130412031-000
					4	PG9	T4130412041-000
					5	PG9	T4130412051-000
				D	2	PG9	T4130512021-000
					3	PG9	T4130512031-000
					4	PG9	T4130512041-000
					5	PG9	T4130512051-000
	后安装	母头	直式	A	2	PG9	T4131012021-000
					3	PG9	T4131012031-000
					4	PG9	T4131012041-000
					5	PG9	T4131012051-000
				B	2	PG9	T4131412021-000
					3	PG9	T4131412031-000
					4	PG9	T4131412041-000
					5	PG9	T4131412051-000
				D	2	PG9	T4131512021-000
					3	PG9	T4131512031-000
					4	PG9	T4131512041-000
					5	PG9	T4131512051-000
	前安装	公头	直式	A	2	PG9	T4132012021-000
					3	PG9	T4132012031-000
					4	PG9	T4132012041-000
					5	PG9	T4132012051-000
				B	2	PG9	T4132412021-000
					3	PG9	T4132412031-000
					4	PG9	T4132412041-000
					5	PG9	T4132412051-000
				D	2	PG9	T4132512021-000
					3	PG9	T4132512031-000
					4	PG9	T4132512041-000
					5	PG9	T4132512051-000

M12 面板焊杯式连接器

图片	安装方向	公母	直弯	Code	位数	Wire Type	料号
	前安装	母头	直式	A	2	PG9	T4133012021-000
					3	PG9	T4133012031-000
					4	PG9	T4133012041-000
					5	PG9	T4133012051-000
				B	2	PG9	T4133412021-000
					3	PG9	T4133412031-000
					4	PG9	T4133412041-000
					5	PG9	T4133412051-000
				D	2	PG9	T4133512021-000
					3	PG9	T4133512031-000
					4	PG9	T4133512041-000
					5	PG9	T4133512051-000

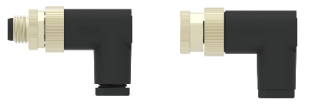
M12 面板连接器，带线（线长可以制定）

图片	安装方向	公母	Code	位数	线长	料号
	后安装	公头	A	2	20cm	T4171010002-001
				3	20cm	T4171010003-001
				4	20cm	T4171010004-001
				5	20cm	T4171010005-001
			B	2	20cm	T4171010402-001
				3	20cm	T4171010403-001
				4	20cm	T4171010404-001
				5	20cm	T4171010405-001
			D	2	20cm	T4171010502-001
				3	20cm	T4171010503-001
				4	20cm	T4171010504-001
				5	20cm	T4171010505-001
	后安装	母头	A	2	20cm	T4171110002-001
				3	20cm	T4171110003-001
				4	20cm	T4171110004-001
				5	20cm	T4171110005-001
			B	2	20cm	T4171110402-001
				3	20cm	T4171110403-001
				4	20cm	T4171110404-001
				5	20cm	T4171110405-001
			D	2	20cm	T4171110502-001
				3	20cm	T4171110503-001
				4	20cm	T4171110504-001
				5	20cm	T4171110505-001
	前安装	公头	A	2	20cm	T4171210002-001
				3	20cm	T4171210003-001
				4	20cm	T4171210004-001
				5	20cm	T4171210005-001
			B	2	20cm	T4171210402-001
				3	20cm	T4171210403-001
				4	20cm	T4171210404-001
				5	20cm	T4171210405-001
			D	2	20cm	T4171210502-001
				3	20cm	T4171210503-001
				4	20cm	T4171210504-001
				5	20cm	T4171210505-001
	前安装	母头	A	2	20cm	T4171310002-001
				3	20cm	T4171310003-001
				4	20cm	T4171310004-001
				5	20cm	T4171310005-001
			B	2	20cm	T4171310402-001
				3	20cm	T4171310403-001
				4	20cm	T4171310404-001
				5	20cm	T4171310405-001
			D	2	20cm	T4171310502-001
				3	20cm	T4171310503-001
				4	20cm	T4171310504-001
				5	20cm	T4171310505-001

M12 面板连接器, 带线 (线长可以制定)

图片	安装方向	公母	Code	位数	20cm	料号
	前安装	母头	D	3	20cm	T4171310503-001
				4	20cm	T4171310504-001
				5	20cm	T4171310505-001

M8 连接器

图片	屏蔽	公母	直弯	位数	料号
	非屏蔽	公头	直式	3	T4011008031-000
				4	T4011008041-000
		母头	直式	3	T4010008031-000
				4	T4010008041-000
	非屏蔽	公头	弯式	3	T4013008031-000
				4	T4013008041-000
		母头	弯式	3	T4012008031-000
				4	T4012008041-000
	屏蔽	公头	直式	3	T4011019031-000
				4	T4011019041-000
		母头	直式	3	T4010019031-000
				4	T4010019041-000
	屏蔽	公头	弯式	3	T4013019031-000
				4	T4013019041-000
		母头	弯式	3	T4012019031-000
				4	T4012019041-000



预注线缆 (Cable Assembly) -M12

图片	公母	直弯	屏蔽	Code	位数	PVC 线材	PUR 线材
	公头	直头	非屏蔽	A	4	T4151110004-00X	T4151120004-00X
					2	T4151110002-00X	T4151120002-00X
					3	T4151110003-00X	T4151120003-00X
					5	T4151110005-00X	T4151120005-00X
					8	T4151110008-00X	T4151120008-00X
				B	4	T4151110404-00X	T4151120404-00X
					2	T4151110402-00X	T4151120402-00X
					3	T4151110403-00X	T4151120403-00X
					5	T4151110405-00X	T4151120405-00X
				D	4	T4151110504-00X	T4151120504-00X
					2	T4151110502-00X	T4151120502-00X
					3	T4151110503-00X	T4151120503-00X
			屏蔽	A	4	T4151110505-00X	T4151120505-00X
					4	T4161110004-00X	T4161120004-00X
					2	T4161110002-00X	T4161120002-00X
					3	T4161110003-00X	T4161120003-00X
					5	T4161110005-00X	T4161120005-00X
					8	T4161110008-00X	T4161120008-00X
				B	4	T4161110404-00X	T4161120404-00X
					2	T4161110402-00X	T4161120402-00X
					3	T4161110403-00X	T4161120403-00X
					5	T4161110405-00X	T4161120405-00X
				D	4	T4161110504-00X	T4161120504-00X
					2	T4161110502-00X	T4161120502-00X
					3	T4161110503-00X	T4161120503-00X
					5	T4161110505-00X	T4161120505-00X



预注线缆 (Cable Assembly) -M12

图片	公母	直弯	屏蔽	Code	位数	PVC 线材	PUR 线材
	母头	直头	非屏蔽	A	4	T4151310004-00X	T4151320004-00X
					2	T4151310002-00X	T4151320002-00X
					3	T4151310003-00X	T4151320003-00X
					5	T4151310005-00X	T4151320005-00X
					8	T4151310008-00X	T4151320008-00X
				B	4	T4151310404-00X	T4151320404-00X
					2	T4151310402-00X	T4151320402-00X
					3	T4151310403-00X	T4151320403-00X
					5	T4151310405-00X	T4151320405-00X
				D	4	T4151310504-00X	T4151320504-00X
					2	T4151310502-00X	T4151320502-00X
					3	T4151310503-00X	T4151320503-00X
					5	T4151310505-00X	T4151320505-00X
			屏蔽	A	4	T4161310004-00X	T4161320004-00X
					2	T4161310002-00X	T4161320002-00X
					3	T4161310003-00X	T4161320003-00X
					5	T4161310005-00X	T4161320005-00X
					8	T4161310008-00X	T4161320008-00X
				B	4	T4161310404-00X	T4161320404-00X
					2	T4161310402-00X	T4161320402-00X
					3	T4161310403-00X	T4161320403-00X
					5	T4161310405-00X	T4161320405-00X
				D	4	T4161310504-00X	T4161320504-00X
					2	T4161310502-00X	T4161320502-00X
					3	T4161310503-00X	T4161320503-00X
					5	T4161310505-00X	T4161320505-00X
	公头	弯头	非屏蔽	A	4	T4151210004-00X	T4151220004-00X
					2	T4151210002-00X	T4151220002-00X
					3	T4151210003-00X	T4151220003-00X
					5	T4151210005-00X	T4151220005-00X
					8	T4151210008-00X	T4151220008-00X
				B	4	T4151210404-00X	T4151220404-00X
					2	T4151210402-00X	T4151220402-00X
					3	T4151210403-00X	T4151220403-00X
					5	T4151210405-00X	T4151220405-00X
				D	4	T4151210504-00X	T4151220504-00X
					2	T4151210502-00X	T4151220502-00X
					3	T4151210503-00X	T4151220503-00X
					5	T4151210505-00X	T4151220505-00X
			屏蔽	A	4	T4161210004-00X	T4161220004-00X
					2	T4161210002-00X	T4161220002-00X
					3	T4161210003-00X	T4161220003-00X
					5	T4161210005-00X	T4161220005-00X
					8	T4161210008-00X	T4161220008-00X
				B	4	T4161210404-00X	T4161220404-00X
					2	T4161210402-00X	T4161220402-00X
					3	T4161210403-00X	T4161220403-00X
					5	T4161210405-00X	T4161220405-00X
				D	4	T4161210504-00X	T4161220504-00X
					2	T4161210502-00X	T4161220502-00X
					3	T4161210503-00X	T4161220503-00X
					5	T4161210505-00X	T4161220505-00X



预注线缆 (Cable Assembly) -M12

图片	公母	直弯	屏蔽	Code	位数	PVC 线材	PUR 线材
 	母头	弯头	非屏蔽	A	4	T4151410004-00X	T4151420004-00X
					2	T4151410002-00X	T4151420002-00X
					3	T4151410003-00X	T4151420003-00X
					5	T4151410005-00X	T4151420005-00X
					8	T4151410008-00X	T4151420008-00X
				B	4	T4151410404-00X	T4151420404-00X
					2	T4151410402-00X	T4151420402-00X
					3	T4151410403-00X	T4151420403-00X
					5	T4151410405-00X	T4151420405-00X
				D	4	T4151410504-00X	T4151420504-00X
					2	T4151410502-00X	T4151420502-00X
					3	T4151410503-00X	T4151420503-00X
			屏蔽	A	4	T4161410004-00X	T4161420004-00X
					2	T4161410002-00X	T4161420002-00X
					3	T4161410003-00X	T4161420003-00X
					5	T4161410005-00X	T4161420005-00X
					8	T4161410008-00X	T4161420008-00X
				B	4	T4161410404-00X	T4161420404-00X
					2	T4161410402-00X	T4161420402-00X
					3	T4161410403-00X	T4161420403-00X
					5	T4161410405-00X	T4161420405-00X
				D	4	T4161410504-00X	T4161420504-00X
					2	T4161410502-00X	T4161420502-00X
					3	T4161410503-00X	T4161420503-00X
					5	T4161410505-00X	T4161420505-00X

预注线缆 (Cable Assembly) -M8

图片	公母	直弯		Code	位数	PVC 线材	PUR 线材
	公头	直头	非屏蔽	A	3	T4051110003-00X	T4051120003-00X
					4	T4051110004-00X	T4051120004-00X
			屏蔽		3	T4061110003-00X	T4061120003-00X
					4	T4061110004-00X	T4061120004-00X
	母头	直头	非屏蔽	A	3	T4051310003-00X	T4051320003-00X
					4	T4051310004-00X	T4051320004-00X
			屏蔽		3	T4061310003-00X	T4061320003-00X
					4	T4061310004-00X	T4061320004-00X
	公头	弯头	非屏蔽	A	3	T4051210003-00X	T4051220003-00X
					4	T4051210004-00X	T4051220004-00X
			屏蔽		3	T4061210003-00X	T4061220003-00X
					4	T4061210004-00X	T4061220004-00X
	母头	弯头	非屏蔽	A	3	T4051410003-00X	T4051420003-00X
					4	T4051410004-00X	T4051420004-00X
			屏蔽		3	T4061410003-00X	T4061420003-00X
					4	T4061410004-00X	T4061420004-00X

注：我们还可以根据客户的要求来定制电缆（拖链，抗电火花，带协议的数据线等），具体请联系我们的销售人员。

线缆产品料号命名规则

	T 4 1 X X X X X X X X 屏蔽类型 5: 非屏蔽 6: 屏蔽 形状类型 1: 单头 2: 双头 一侧规格 0: 无 1: M12 直线型公头 2: M12 弯角型公头 3: M12 直线型母头 4: M12 弯角型母头 另一侧规格 0: NA 1: M12 直线型公头 2: M12 弯角型公头 3: M12 直线型母头 4: M12 弯角型母头 5: M8 直线型公头 6: M8 弯角型公头 7: M8 直线型母头 8: M8 弯角型母头 电缆类型 1: 黑色 PVC(22AWG-0.34mm2 UL) 2: 灰色 PUR(22AWG-0.34mm2 UL) 位数 02: 2 位 03: 3 位 O O X 线缆长度 标准长度 -001: 0.5米 -002: 1.0米 -003: 1.5米 -004: 3.0米 -005: 5.0米 -006: 7.0米 -007: 10.0米 自定义长度 -XX0: XX 米 -XX5:XX.5米
	T 4 0 X X X X X X X 屏蔽类型 5: 非屏蔽 6: 屏蔽 形状类型 1: 单头 2: 双头 一侧规格 0: 无 1: M8 直线型公头 2: M8 弯角型公头 3: M8 直线型母头 4: M8 弯角型母头 另一侧规格 0: 无 1: M8 直线型公头 2: M8 弯角型公头 3: M8 直线型母头 4: M8 弯角型母头 电缆类型 1: 黑色 PVC(24AWG-0.25mm2 UL) 2: 灰色 PUR(24AWG-0.25mm2 UL) 位数 03: 3 位 04: 4 位 O O X 电缆长度 标准长度 -001: 0.5米 -002: 1.0米 -003: 1.5米 -004: 3.0米 -005: 5.0米 -006: 7.0米 -007: 10.0米 自定义长度 -XX0: XX 米 -XX5:XX.5米

中国产品信息中心 (PIC) +86 (0) 400-820-6015
TE.com

1-1773730-5 08/2016 © 2016 TE Connectivity Ltd. 及其下属公司版权所有。
TE Connectivity 和 TE connectivity (logo) 均为商标。其他标识、产品和 / 或公司名称可能是各自所有者的商标。

本手册中的信息，包括为说明产品目的而使用的图纸、插图和图表，据信为准确的信息。但是 ,TE Connectivity 不对本信息的准确性或完整性做出任何保证，并且不对该信息的使用承担任何责任。