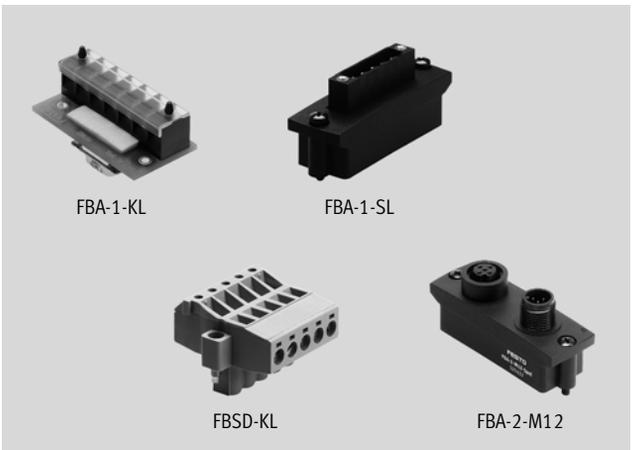
电气连接技术，用于现场总线连接

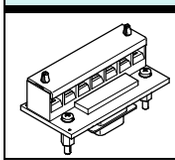
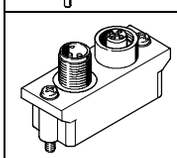
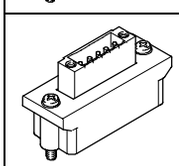
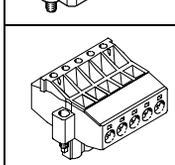
技术参数 – BA/FBSD

- 插头/插座，用于现场总线连接
- 适配元件，用于Sub-D插头和插座
- 插头/插座，9针，接口上，5针/2x5针



主要技术参数			
型号		FBA...	FBSD-KL-...
安装方式		2 M3x20 个螺丝	2 M2.5x12 个螺丝
安装位置		任意	
工作电压范围	[V]	24 DC	
壳体材料		聚酰胺	
触片材料		镀金青铜	
环境温度	[°C]	–5 ... +50	
储藏温度	[°C]	–20 ... +70	

订货数据

	电气连接	最大线芯横截面 [mm²]	载流容量 [A]	防护等级符合 EN 60 529	产品重量 [g]	型号	订货号
	直列式插头，Sub-D，9针，螺丝端子，5针	0.5	7.5	IP20	47	**FBA-1-KL-5POL**	**197 962**
	直列式插座，Sub-D，9针，插头/插座，M12，5针	–	4	IP65	28	**FBA-2-M12-5POL**	**525 632**
	直列式插座，Sub-D，9针，插头，5针	–	4	IP40	26	**FBA-1-SL-5POL**	**525 634**
	直角式插座，5针，螺丝端子，5针	0.2 ... 2.5	12	IP20	20	**FBSD-KL-2x5POL**	**525 635**

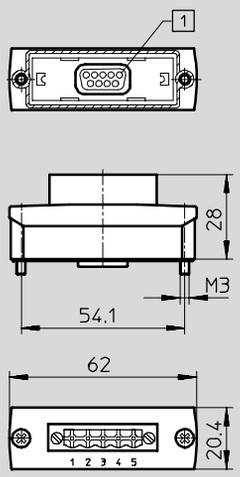
电气连接技术，用于现场总线连接

技术参数 – FBA/FBSD

尺寸

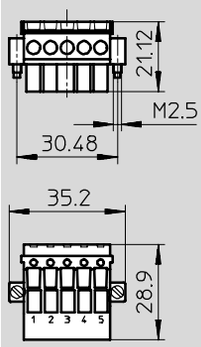
CAD 相关数据 ➔ **www.festo.com.cn/engineering**

FBA-1-SL-...

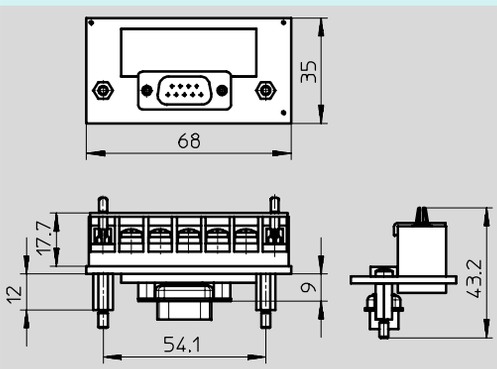


1 Sub-D 插座，9针

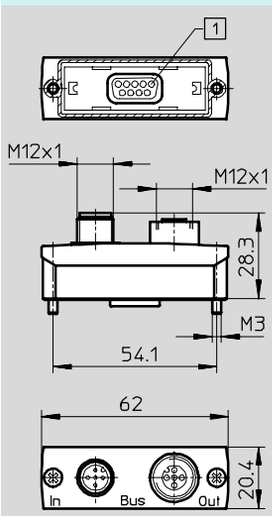
FBSD-KL-...



FBA-1-KL-...



FBA-2-...



1 Sub-D 插座，9针

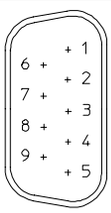
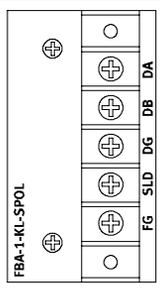
电气连接技术，用于现场总线连接

技术参数 – FBA/FBSD

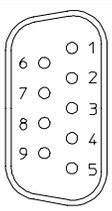
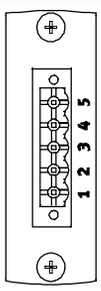
FESTO

针脚分配 Sub-D/反面

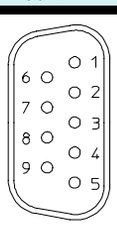
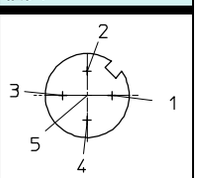
FBA-1-KL-5POL

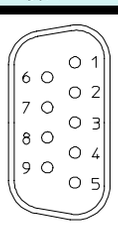
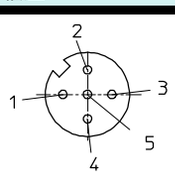
Sub-D 接口	针	针	端子条
	1		
	2	DA	
	3	DG	
	4		
	5	FG	
	6		
	7	DB	
	8		
	9		
	壳体	SLD	

FBA-1-SL-5POL

Sub-D 接口	针	针	插头
	1		
	2	2	
	3	1	
	4		
	5	3	
	6		
	7	4	
	8		
	9	5	
	壳体	3	

FBA-2-M12-5POL

Sub-D 接口	针	针	插头
	1		
	2	2	
	3	1	
	4		
	5	3	
	6		
	7	4	
	8		
	9	5	
	壳体	3	

Sub-D 接口	针	针	插座
	1		
	2	2	
	3	1	
	4		
	5	3	
	6		
	7	4	
	8		
	9	5	
	壳体	3	