总线模块 端子台

继电器模组 电缆线

传感器

# M8 分线盒(线缆式 / 接插式

S010-M8-4/4P/4C S011-M8-4/4P/4C



S011-M8-6/6P/6C

S010-M8-6/6P/6C



S010-M8-8/8P/8C S010-M8-12/12P/12C



S011-M8-8/8P/8C

S011-M8-12/12P/12C





S012-M8-8/8P/8C

S012-M8-12/12P/12C

▶产品特点

- ●防水设计,等级可达 IP67;
- ●业界最小尺寸,便于现场狭小空间安装;
- ●带有 LED 显示,动作状态一目了然;
- ●提供4、6、8、12位产品;
- PVC 线材,标准长度有3米、5米、7米、10米。
- ◉线缆式、接插式、端子式三种设计,实现快速连接,非常简便。



选型指南

型号 名称 类型	4 位分线盒	6 位分线盒	8 位分线盒	12 位分线盒	适配线缆		
线缆式	S010-M8-4/4P/4C	S010-M8-6/6P/6C	S010-M8-8/8P/8C	S010-M8-12/12P/12C	/		
接插式	S011-M8-4/4P/4C	S011-M8-6/6P/6C	S011-M8-8/8P/8C	S011-M8-12/12P/12C	详情请参阅本手册电 缆线系列,页码指引 P403		
端子式	/	/	S012-M8-8/8P/8C	S012-M8-12/12P/12C	/		

#### 3 芯连接器

型号	M8-3AM( <del>手册</del> 第 411 页)
针脚数	3
出线直径	3.5 ∼ 5mm
额定电流 / 电压	4A/60V
温度范围	-25 ∼ 85°C
防护等级	IP67

额定电流	单通道 2A,总共 6A
额定电压	DC24V

# 脚位 - 导线颜色对应表

S010-M8-4/4P/4C S011-M8-4/4P/4C

孔位	Р	N	01	02	03	04
颜色	棕	蓝	黑	红	橙	黄

S010	)-M8	3-6/	6P/6	S011-M8-6/6P/6C					
孔位	Р	N	01	02	03	04	05	06	
颜色	棕	蓝	黑	红	橙	黄	绿	紫	

S010-M8-8/8P/8C S011-M8-8/8P/8C S012-M8-8/8P/8C

孔位	<u>P</u>	N	01	02	03	04	05	06	07	08
颜色	棕	蓝	黑	红	橙	黄	绿	紫	灰	白

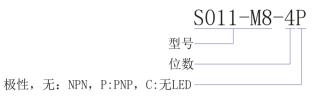
S010-M8-12/12P/12C S011-M8-12/12P/12C S012-M8-12/12P/12C

												09			
颜	色	棕	蓝	黑	红	橙	黄	绿	紫	灰	白	棕黑	红白	橙黑	黄 黑

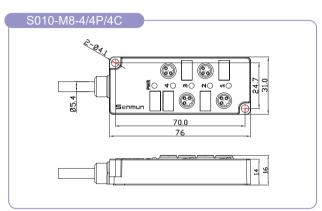
#### 订货范例

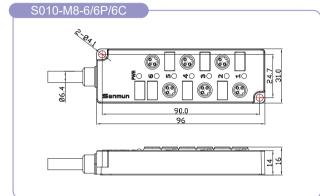


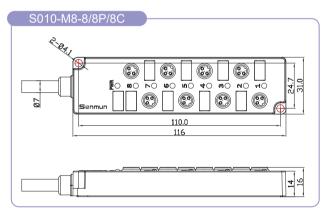
●备注:标准长度有3米、5米、7米、10米。

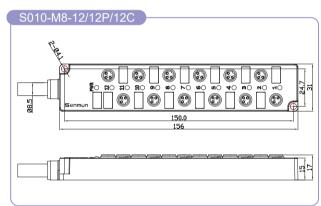


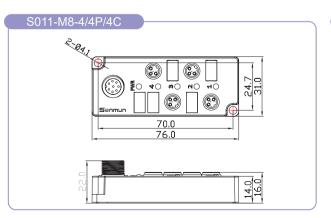
### 外形图

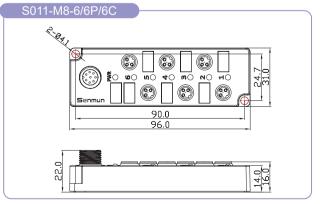












总线模块

继电器模组

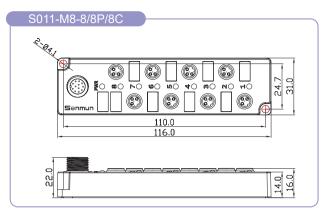
电缆线 传感器

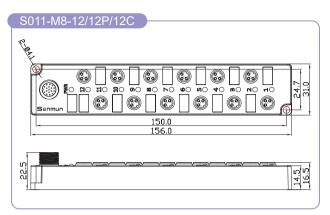
选型指南

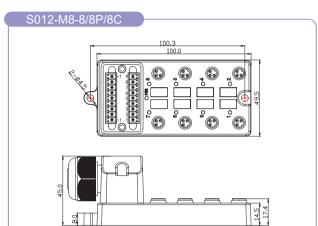
总线模块 端子台

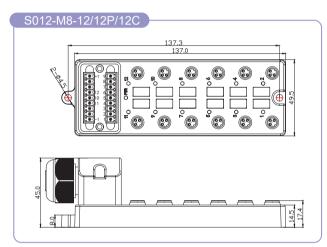
继电器模组 电缆线 传感器

#### 外形图



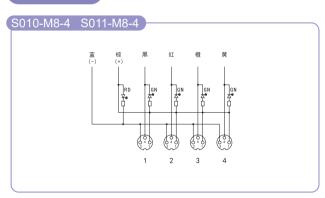


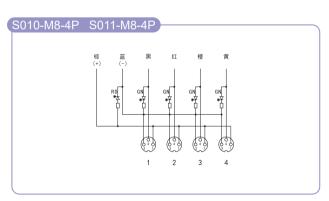


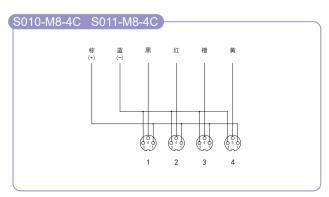


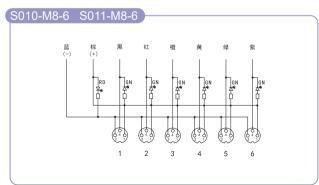
选型指南

#### 配线图

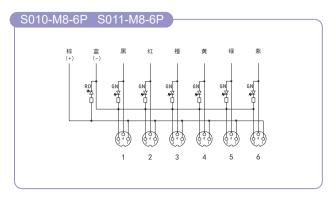


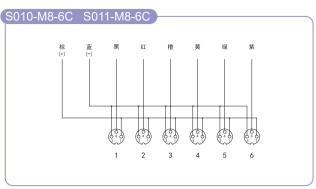


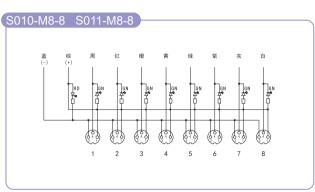


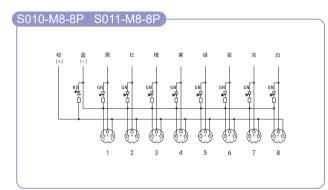


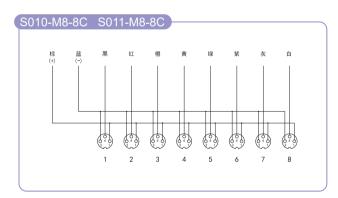
### 配线图

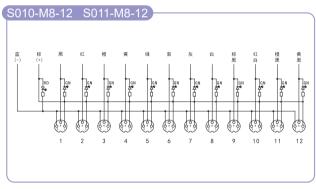


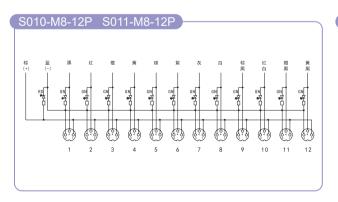


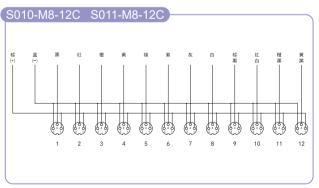












端子台

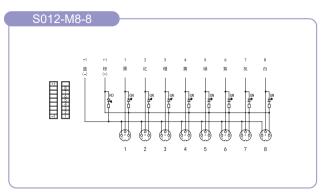
继电器模组

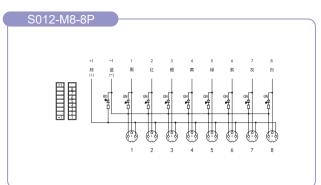
电缆线

传感器

选型指南

## 配线图

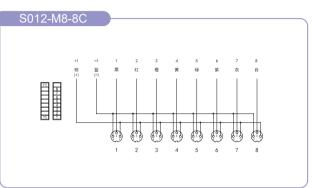


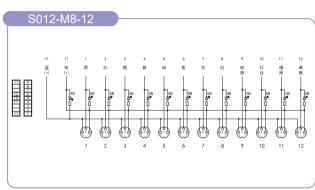


分类 总线模块

继电器模组

电缆线 传感器





选型指南

