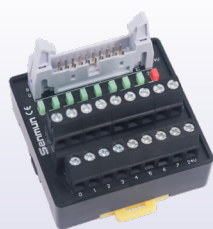
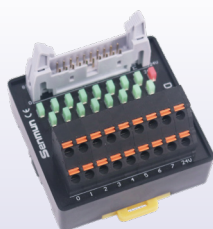


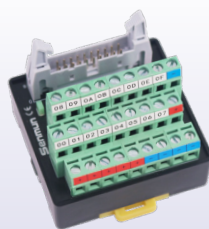
16 位输入 / 输出专用端子台



D1012/D1012-P



D1012A/D1012A-P



D1012C/D1012C-P



D1012D/D1012D-P

产品特点

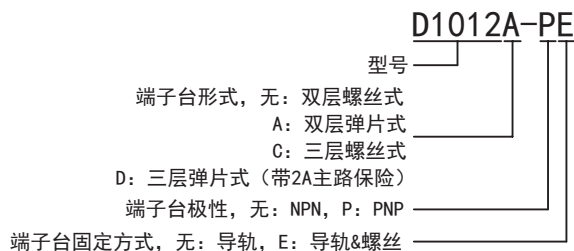
- 采用 20P 的 MIL 连接器作为进线端，配合本公司相对应的 X 系列电缆线，可以直接对应市面上任意一款 16 位输入输出的 PLC 模块，并且整理为 2 组 8 位的端子；
- D1012C/D1012C-P/D1012D/D1012D-P 增加一排电源分线端子，小型化设计，使配线箱更整洁；
- D1012D/D1012D-P 配有熔断式保险丝，安全可靠；
- 带有 LED 显示，输入输出状态一目了然。



规格参数

额定电流	1A	
额定电压	DC24V	
适合电线	1.5mm ² /AWG16 以下	
适用电缆线	(详情请参阅本手册电缆线系列，页码指引：P341-367)	
保险丝规格	0452002.MRL	
适用 PLC	输入侧对应	适用市面上任意一款 16 位输入输出模块
	输出侧对应	传感器、电磁阀、接触器等

命名规则

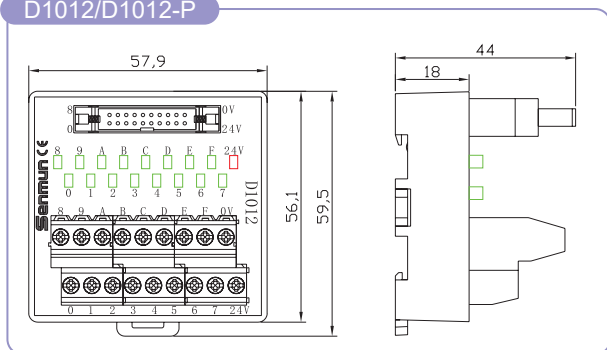


注：带 E 安装左右中心距 = 端子台长度 + 7.7mm

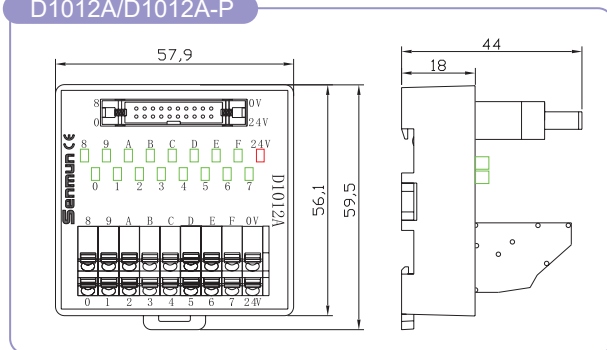
选型指南

外形图

D1012/D1012-P

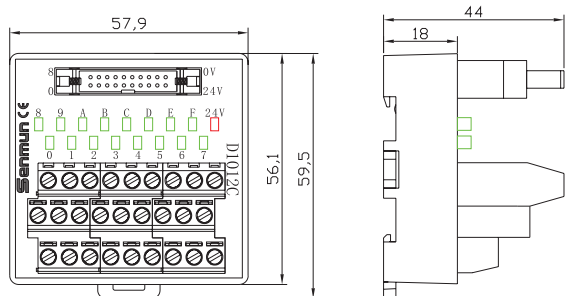


D1012A/D1012A-P

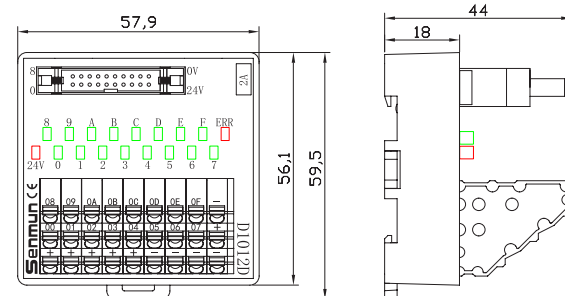


外形图

D1012C/D1012C-P

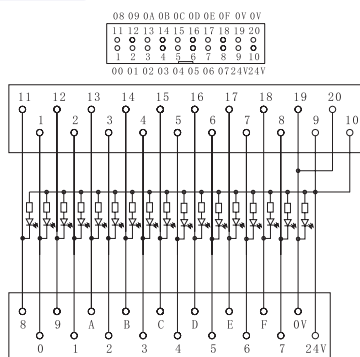


D1012D/D1012D-P

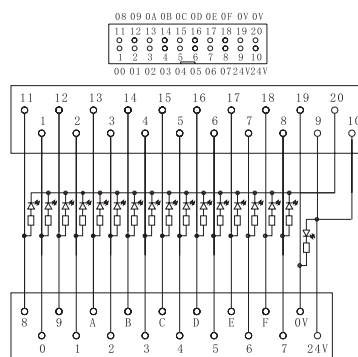


配线图

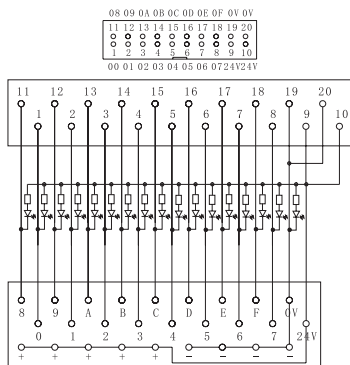
D1012/D1012A



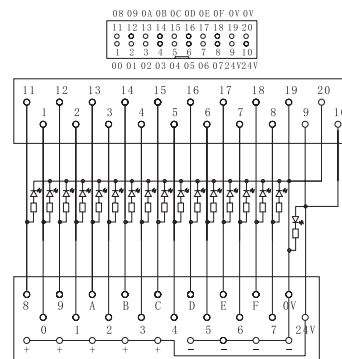
D1012-P/D1012A-P



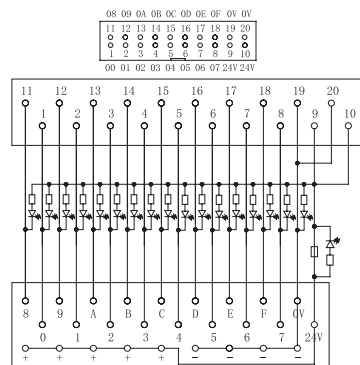
D1012C



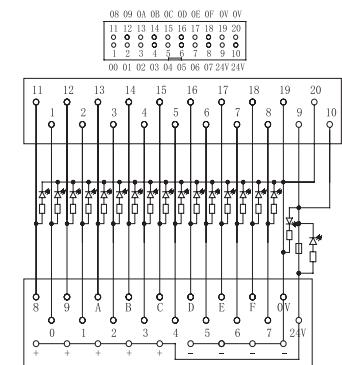
D1012C-P



D1012D



D1012D-P



分类

总线模块

端子台

继电器模组

电缆线

传感器

选型指南