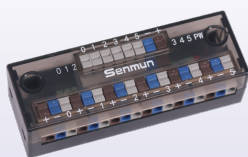


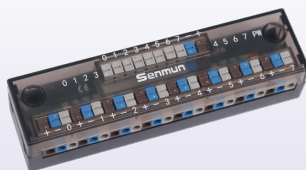
IO 信号分线盒



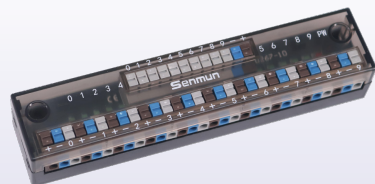
D267/A/B/C-4
D267/A/B/C-4P



D267/A/B/C-6
D267/A/B/C-6P



D267/A/B/C
D267/A/B/C-P



D267/A/B/C-10
D267/A/B/C-10P

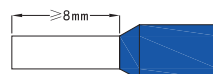
产品特点

- 可对应各种终端输入信号连接使用，配有 3P 信号输入接口，可接入 2 线制或 3 线制信号；
- 输入输出侧均为弹片式端子；
- 带有 LED 显示，输入输出状态一目了然；
- D267 系列产品主电路配有 1.5A 自恢复保险丝；
- D267A 系列各分支电路均配有 100mA 自恢复保险丝，D267B 系列各分支电路均配有 30mA 自恢复保险丝，D267C 系列各分支电路均配有 350mA 自恢复保险丝，支路间互不影响。



适配端子

建议使用 E0308/E0310 针型端子，尺寸如图（金属部分长度 $\geq 8\text{mm}$ ）。

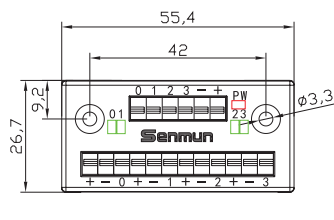


规格参数

	D267 系列	D267A 系列	D267B 系列	D267C 系列
保护电流	主电路 1.5A	支路各 100mA	支路各 30mA	支路各 350mA
额定电压	DC24V			

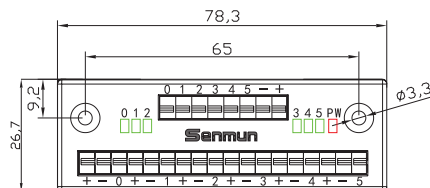
外形图

D267/A/B/C-4、D267/A/B/C-4P



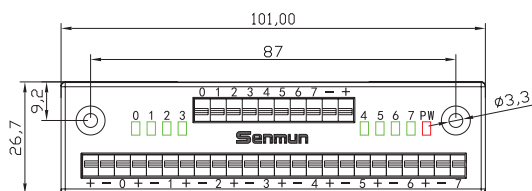
备注：宽高数据包含
D267系列所有产品。

D267/A/B/C-6、D267/A/B/C-6P

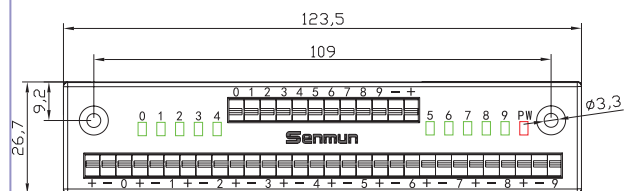


外形图

D267/A/B/C、D267/A/B/C-P

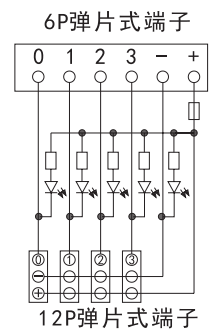


D267/A/B/C-10、D267/A/B/C-10P

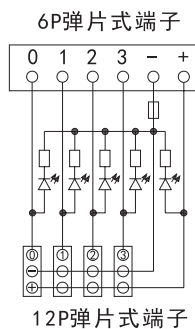


配线图

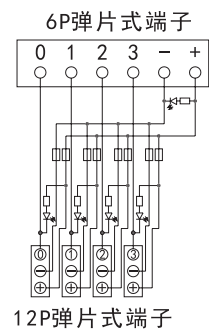
D267-4



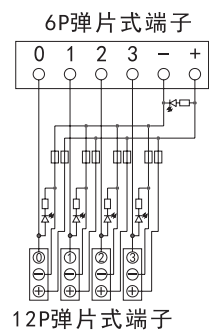
D267-4P



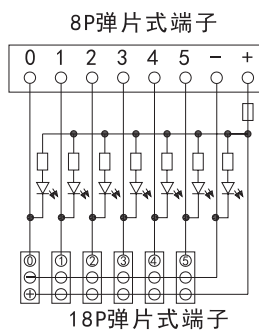
D267A-4/D267B-4/D267C-4



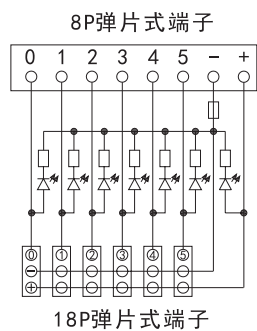
D267A-4P/D267B-4P/D267C-4P



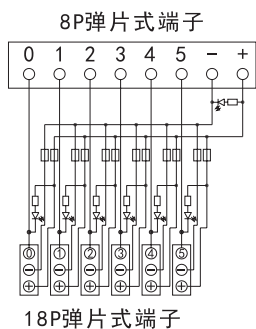
D267-6



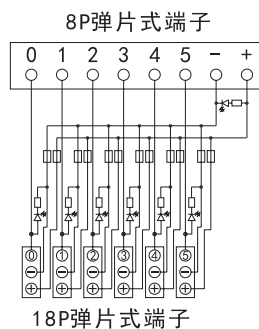
D267-6P



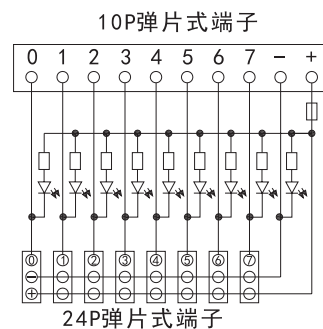
D267A-6/D267B-6/D267C-6



D267A-6P/D267B-6P/D267C-6P



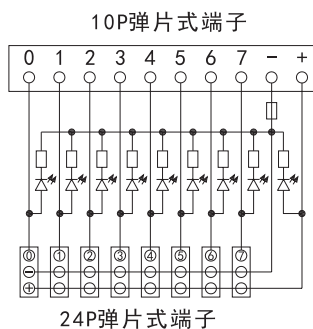
D267



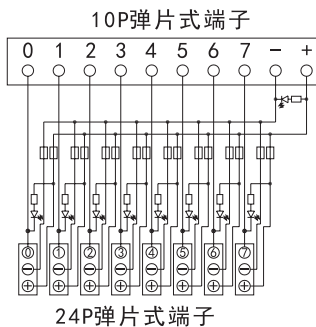
选型指南

配线图

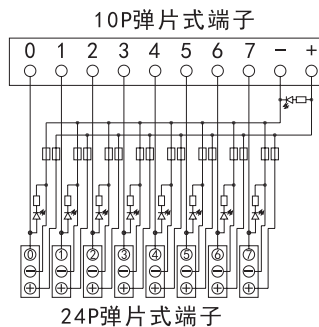
D267-P



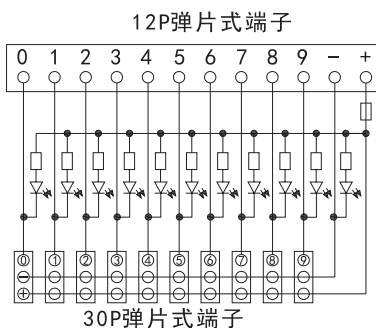
D267A/D267B/D267C



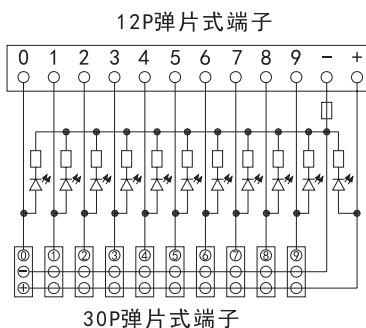
D267A-P/D267B-P/D267C-P



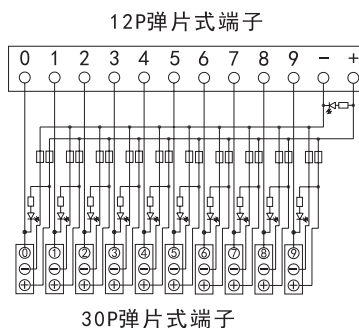
D267-10



D267-10P



D267A-10/D267B-10/D267C-10



D267A-10P/D267B-10P/D267C-10P

