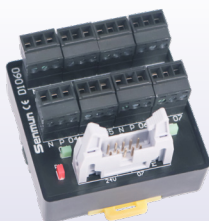
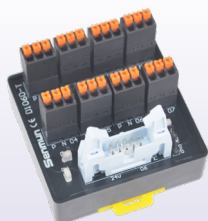


8 位输入端子台



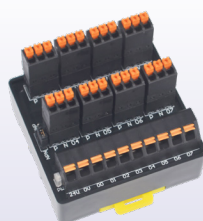
D1060/D1060-P



D1060-T



D1061/D1061-P



D1061-T



D1066/D1066-P

产品特点

- 此产品对应各种终端输入信号连接使用，配有 8 组 3P 信号输入口，可接入 2 线制或 3 线制信号；
- 采用动作 LED 显示，动作一目了然；
- D1060-T、D1061-T 双极性可切换，绿灯对应 NPN，红灯对应 PNP；
- 端子台默认为导轨安装方式，如需螺丝安装方式，请在型号后加 -E，如 D1060-PE，左右中心距 = 端子台长度 + 7.7mm。



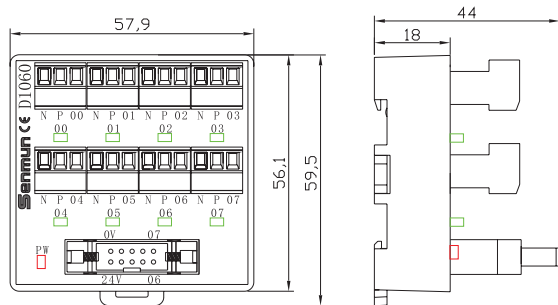
规格参数

额定电流	1A
额定电压	DC24V
适用电缆线	1.5mm ² /AWG16 以下

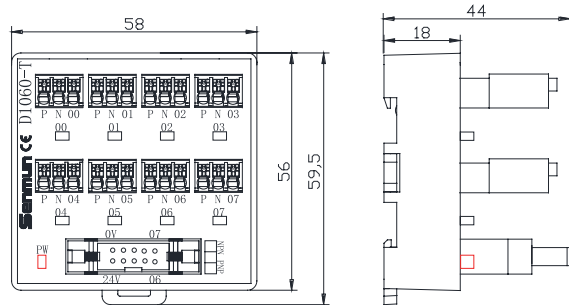
外形图

选型指南

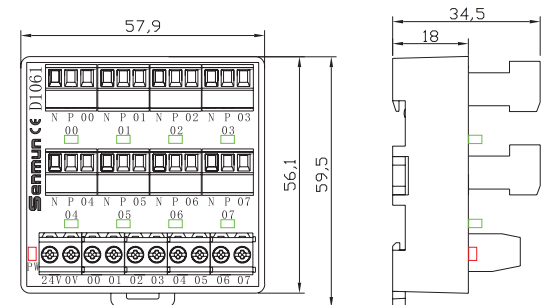
D1060/D1060-P



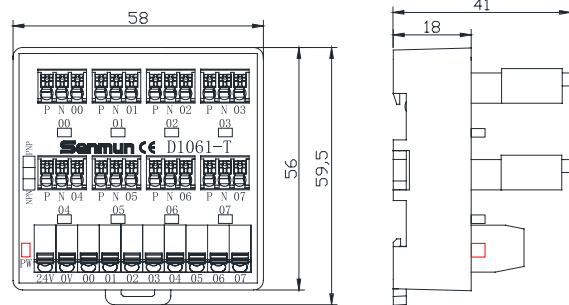
D1060-T



D1061/D1061-P

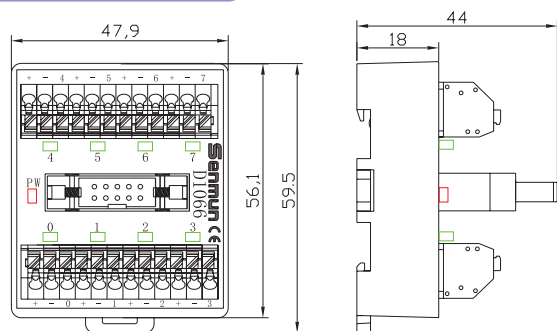


D1061-T



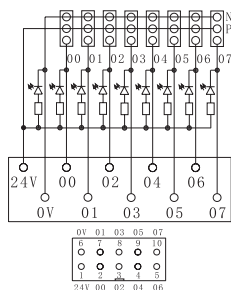
外形图

D1066/D1066-P

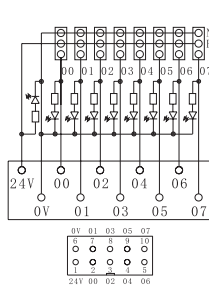


配线图

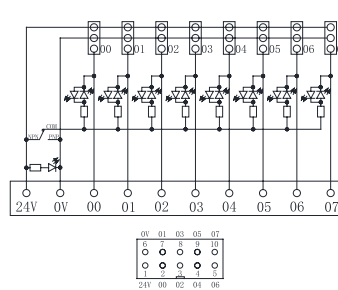
D1060/D1066



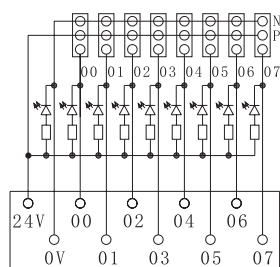
D1060-P/D1066-P



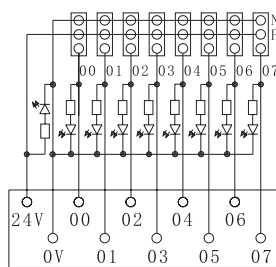
D1060-T



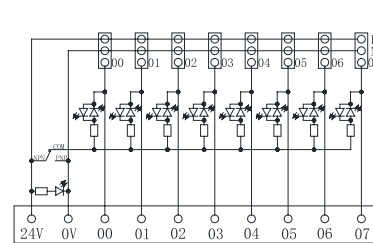
D1061



D1061-P



D1061-T



分类

总线模块

端子台

继电器模组

电缆线

传感器

选型指南