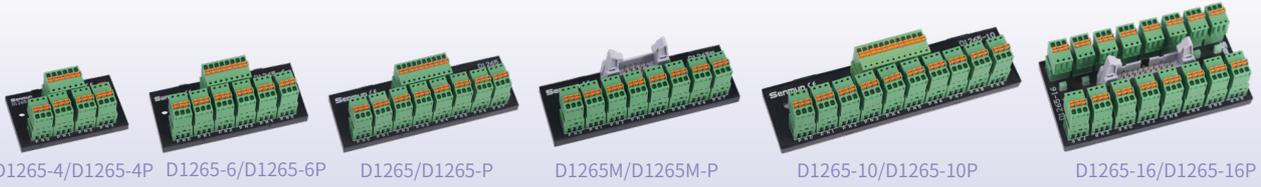


10 信号分线盒



产品特点

- 可对应各种终端输入信号连接使用，配有 8 组 3P 信号输入接口，可接入 2 线制或 3 线制信号；
- 额定电压 24V，单点额定电流为 1A；
- 带有 LED 显示，输入输出状态一目了然。

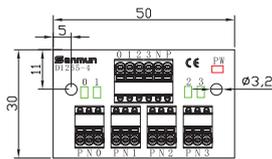


规格参数

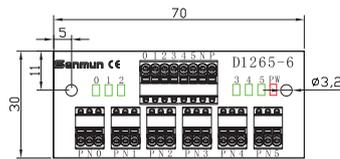
额定电流	1A
额定电压	DC24V
适用端子	E0308/E0310 针型端子

外形图

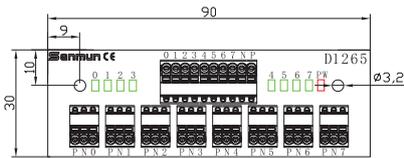
D1265-4/D1265-4P



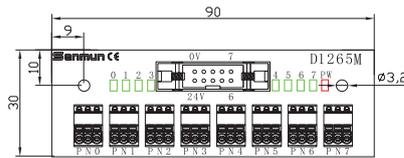
D1265-6/D1265-6P



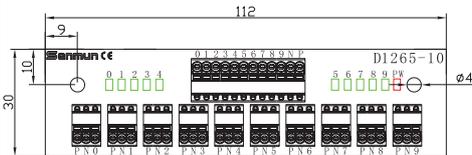
D1265/D1265-P



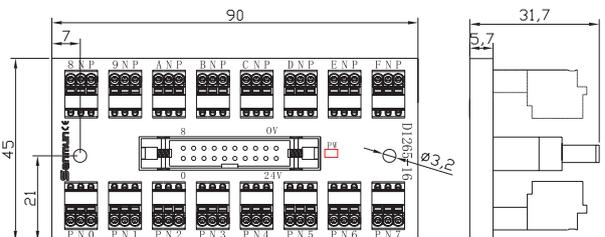
D1265M/D1265M-P



D1265-10/D1265-10P



D1265-16/D1265-16P



分类

总线模块

端子台

继电器模组

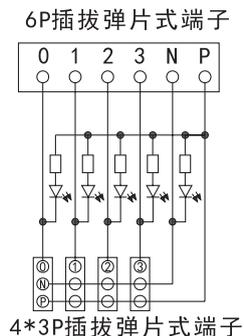
电缆线

传感器

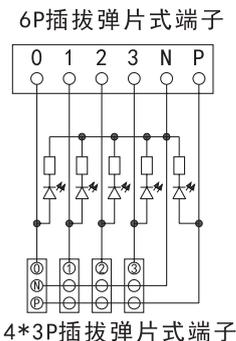
选型指南

配线图

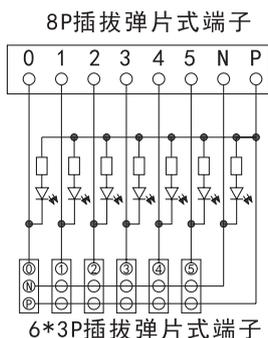
D1265-4



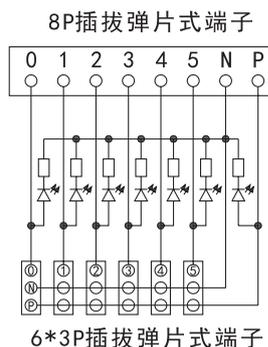
D1265-4P



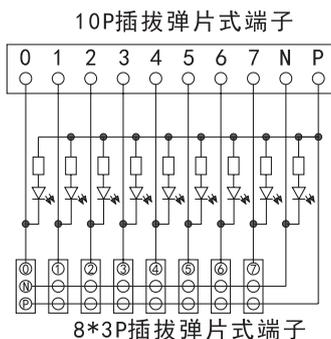
D1265-6



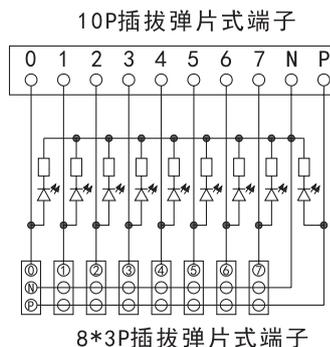
D1265-6P



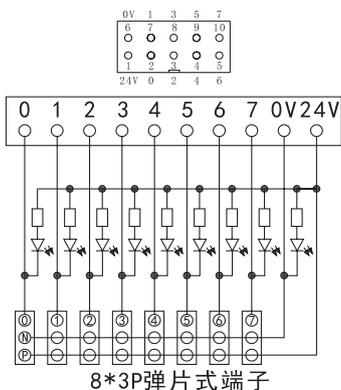
D1265



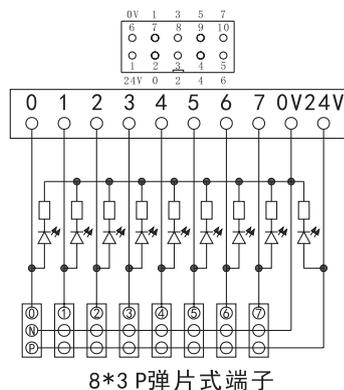
D1265-P



D1265M



D1265M-P



分类

总线模块

端子台

继电器模组

电缆线

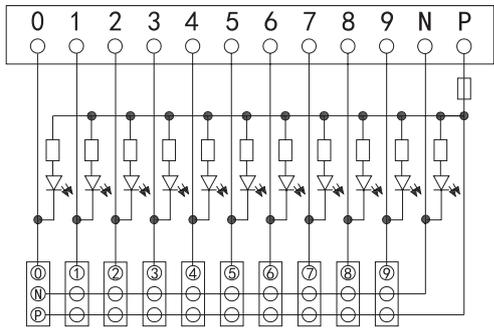
传感器

选型指南

配线图

D1265-10

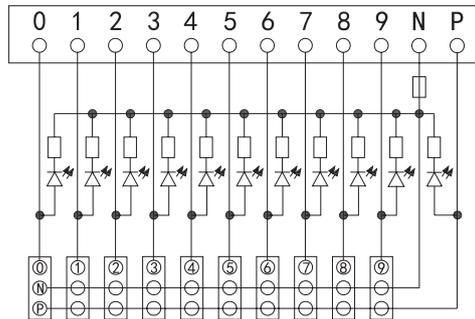
12P插拔弹片式端子



10*3P弹片式端子

D1265-10P

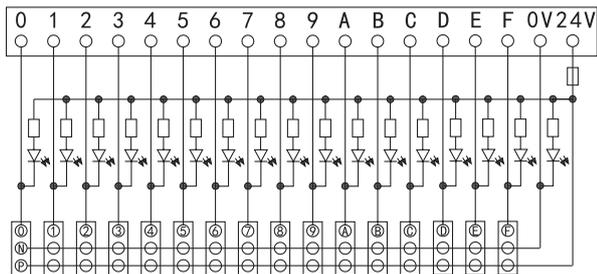
12P插拔弹片式端子



10*3P弹片式端子

D1265-16

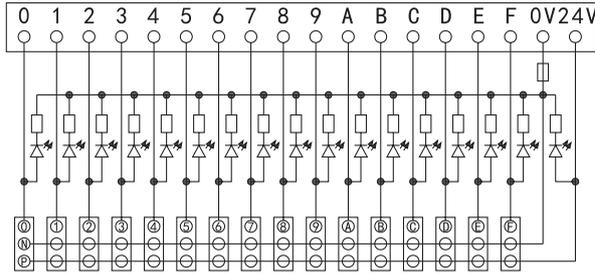
8	9	A	B	C	D	E	F	0V	0V
11	12	13	14	15	16	17	18	19	20
1	2	3	4	5	6	7	8	9	10
0	1	2	3	4	5	6	7	24V	24V



16*3P弹片式端子

D1265-16P

8	9	A	B	C	D	E	F	0V	0V
11	12	13	14	15	16	17	18	19	20
1	2	3	4	5	6	7	8	9	10
0	1	2	3	4	5	6	7	24V	24V



16*3P弹片式端子

分类

总线模块

端子台

继电器模组

电缆线

传感器

选型指南