

松下 1a 型继电器模组



产品特点

- 采用原装松下窄长型功率继电器，体积减到最小；
- 有 LED 动作显示，输入输出状态一目了然；
- D1270 输入输出每个触点均单独引出，适合灵活使用；
- 继电器线圈带浪涌抑制回路，将电磁干扰降低到最小；



D1271A/D1271A-P



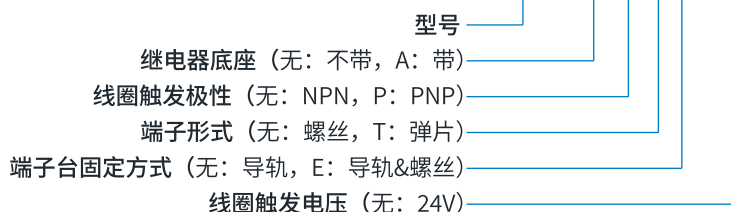
底座加拆卸工具

注：型号后面带有字母 A 的型号带继电器底座，便于维护更换；



命名规则

D1070A-PTE-5V



注：带 T 弹片式线圈默认双极性；带 E 螺丝安装左右中心距 = 端子台长度 + 7.7mm。

规格参数

输入	操作线圈	
	额定电压 (V)	DC 24V
	额定电流 (mA)	7.5mA
	线圈电阻 (Ω)	3200 Ω
	动作电压 (V)	16.8V 以上
	复位电压 (V)	1.2V 以下
	最大容许电压 (V)	120%
	额定消耗功率 (mW)	180mW
输出	开关部 (继电器的每一点)	
	触点规格	触点结构
		触点接触电阻 (初始)
		额定控制容量 (电阻负载)
		最大允许功率
		最大允许电流
		最大允许电压
		最小适用负载
		动作时间 (额定电压)
		复位时间 (额定电压)
	COM 端	最大允许电流
	寿命	机械寿命
		电气寿命

分类

总线模块

端子台

继电器模组

电缆线

传感器

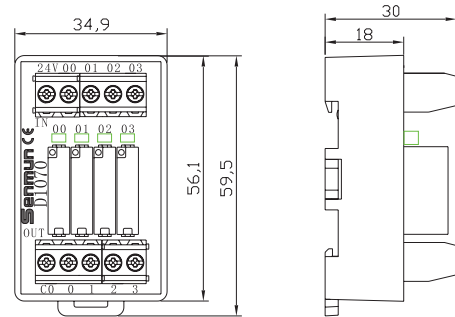
选型指南

选型参考

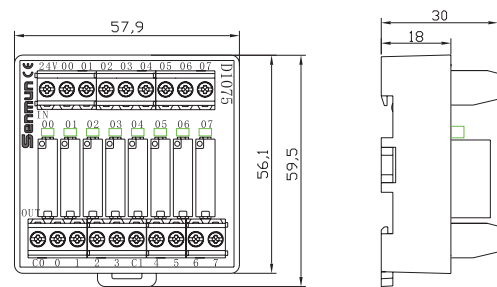
名称	型号
4 位继电器模块	D1070 D1070-P
	D1270
	D1271 D1271-P
4 位继电器模块 (可插拔)	D1070A D1070A-P
	D1270A
	D1271A D1271A-P
8 位继电器模块	D1075 D1075-P
	D1076 D1076-P
	D1077 D1077-P
	D1273 D1273-P
	D1274 D1274-P
	D1276 D1276-P
8 位继电器模块 (可插拔)	D1075A D1075A-P
	D1076A D1076A-P
	D1077A D1077A-P
	D1273A D1273A-P
	D1274A D1274A-P
	D1276A D1276A-P
16 位继电器模块	D1078 D1078-P
	D2078 D2078-P
16 位继电器模块 (可插拔)	D1078A D1078A-P
	D2078A D2078A-P
32 位继电器模块	D1079 D1079-P
32 位继电器模块 (可插拔)	D1079A D1079A-P

外形图

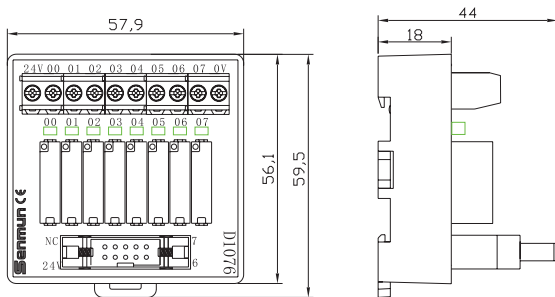
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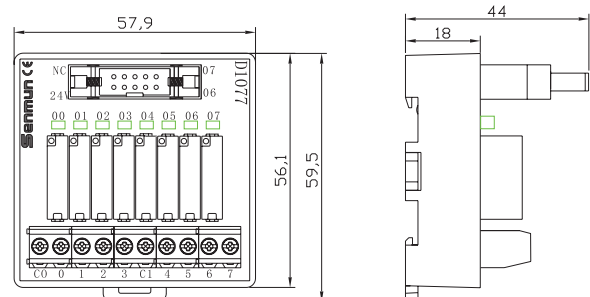
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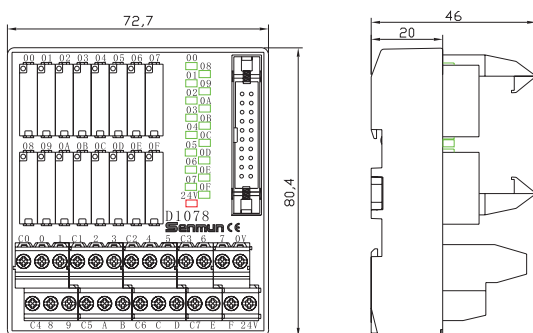
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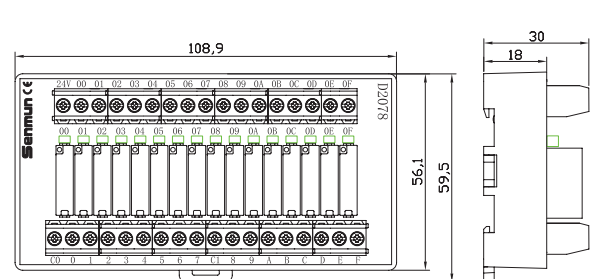
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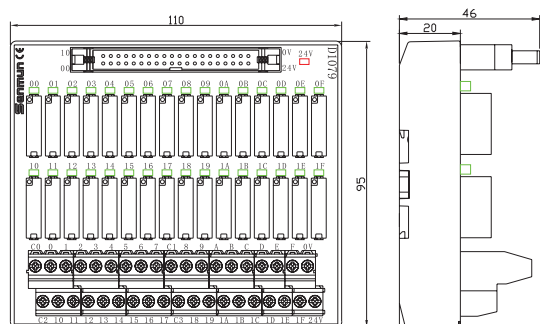


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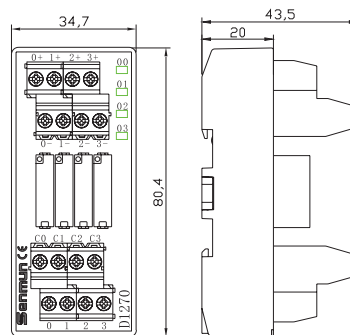


外形图

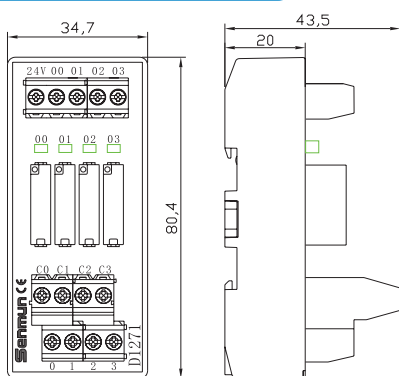
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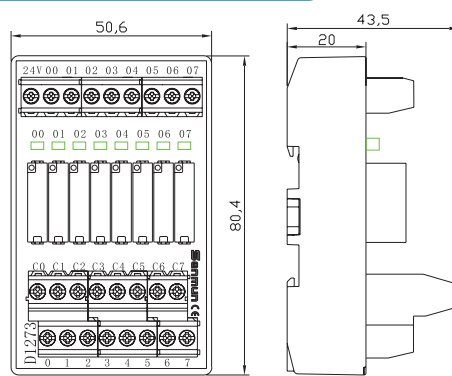
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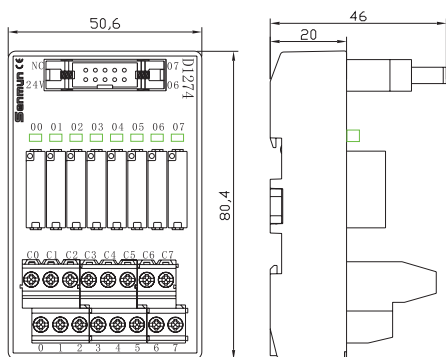
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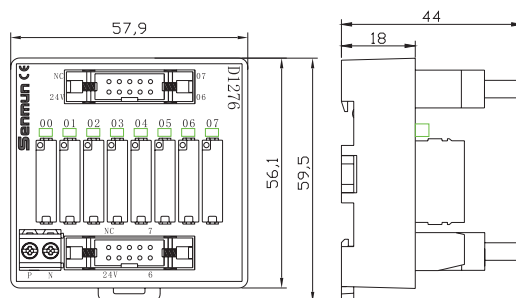
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D1274/D1274A/D1274-P/D1274A-P

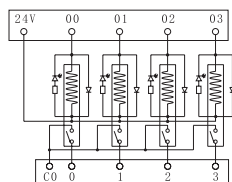


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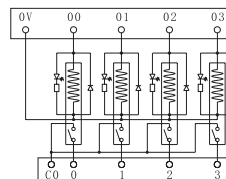


配线图

D1070/D1070A

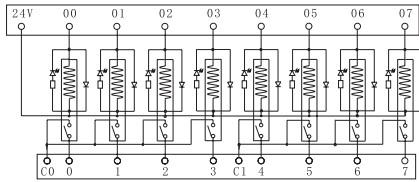


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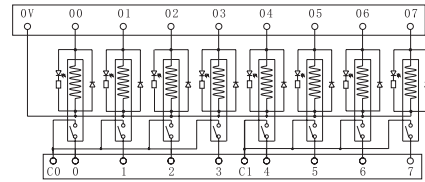


配线图

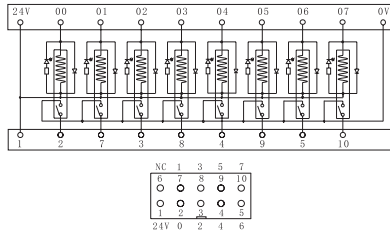
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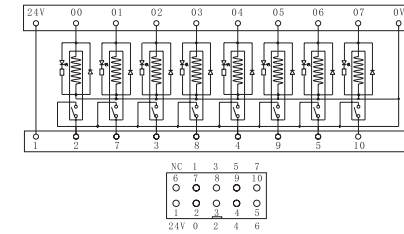
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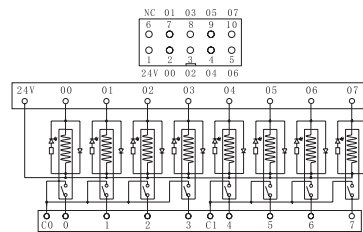
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D1076-P/D1076A-P

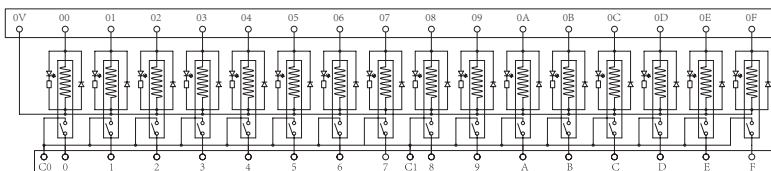


D1077/D1077A



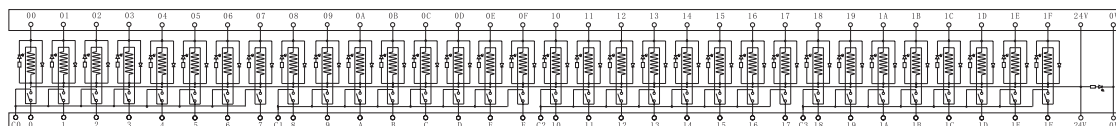
配线图

D2078-P/D2078A-P



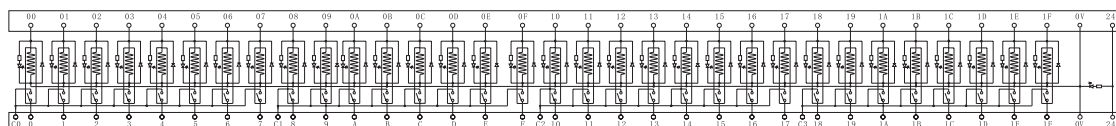
D1079/D1079A

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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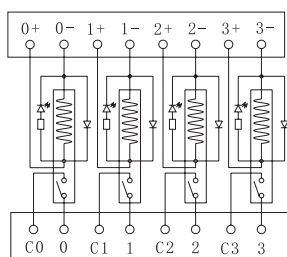


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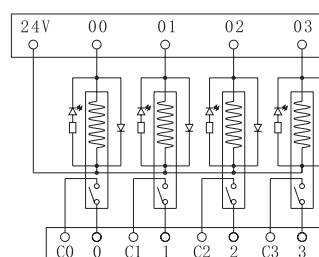
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21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
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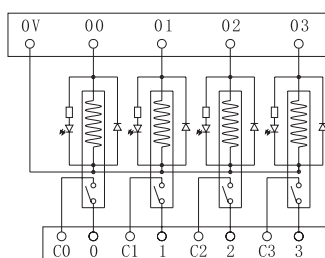
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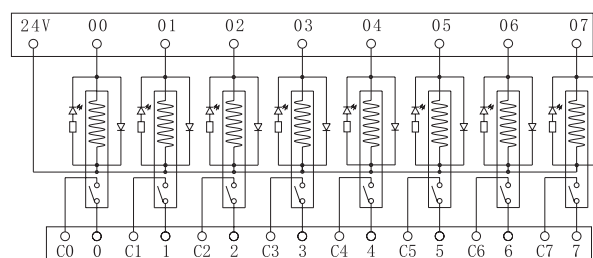
D1271/D1271A



D1271-P/D1271A-P

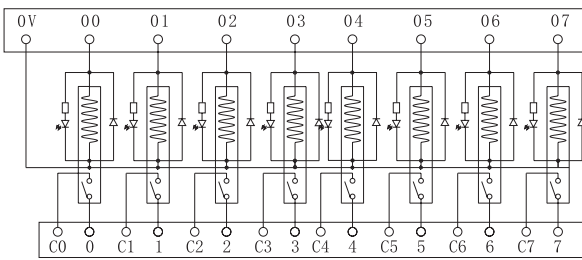


D1273/D1273A

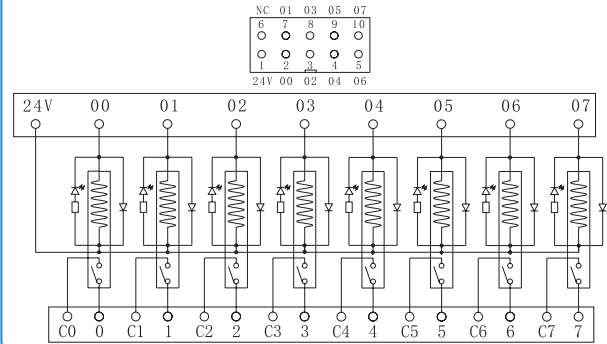


配线图

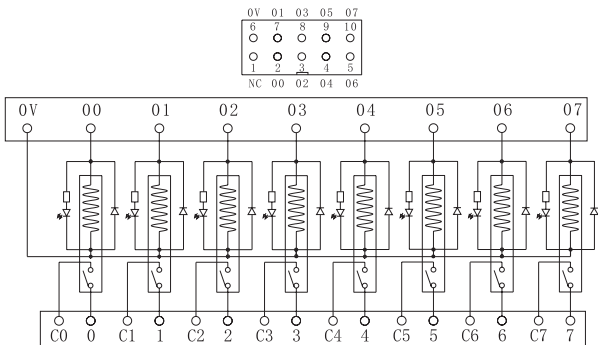
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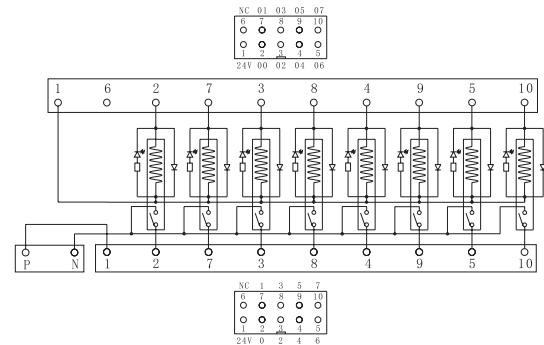
D1274/D1274A



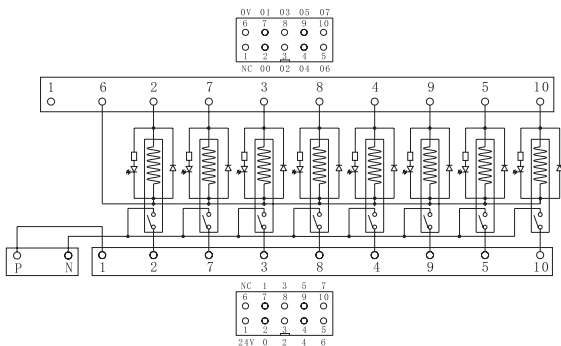
D1274-P/D1274A-P



D1276/D1276A



D1276-P/D1276A-P



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