交流 2A 固态继电器模组

D1320/D1320-P

D1321/D1321-P

D1322/D1322-P

D1323/D1323-P

D1324/D1324-P

产品特点

- 本端子台最大容量可达 2A 250VAC，适用于快速响应或动作频繁的场合，没有机械寿命限制，可用来 控制交流马达、加热丝、交流电磁阀、接触器等通断；
- 采用 LED 动作显示，输入输出状态一目了然；
- 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 D1320-PE，左右中心距 = 端子台长度 +7.7mm。

选型指导

型号	D1320	D1321	D1322	D1323	D1324
名称	2 位交流固态继电器	4 位交流固态继电器	8 位交流固态继电器	8 位交流固态继电器	6 位交流固态继电器

输入侧额定值 / 性能

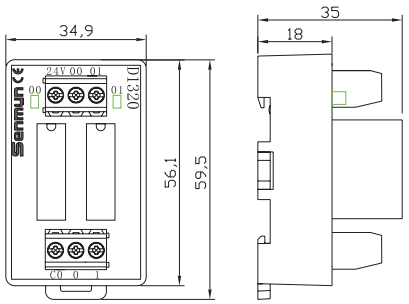
额定电压	10-30VDC
额定电流	5-15mA

输出侧额定值 / 性能

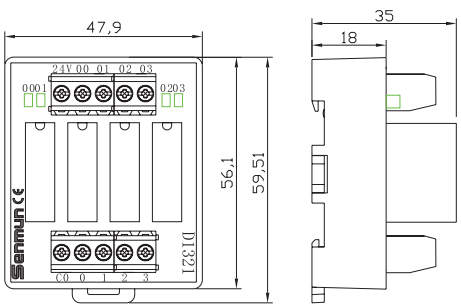
持续工作电流	2A AC220V
最大电压	600V AC
工作频率	50-60HZ
工作压降	1.6V 以下
绝缘电阻	大于 100MΩ
耐压	AC 2500V
动作电压	DC19.2V 以上
复位电压	DC1V 以下

外形图

D1320/D1320-P

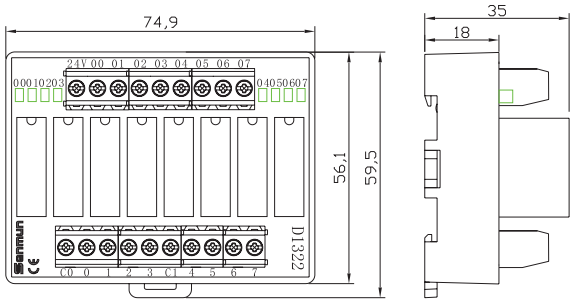


D1321/D1321-P

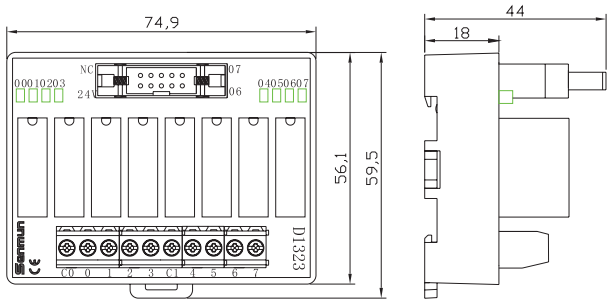


外形图

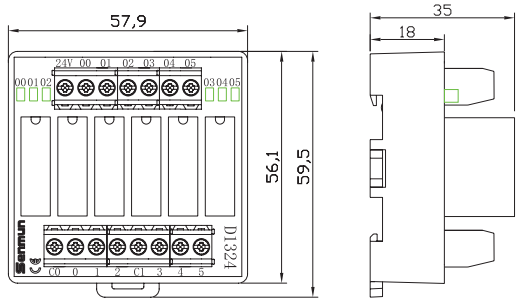
D1322/D1322-P



D1323/D1323-P

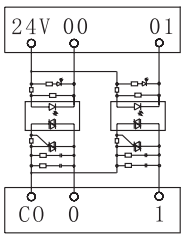


D1324/D1324-P

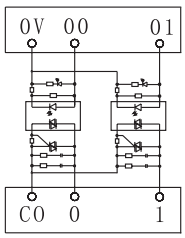


配线图

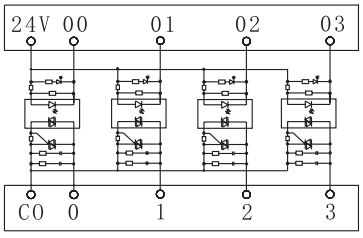
D1320



D1320-P



D1321



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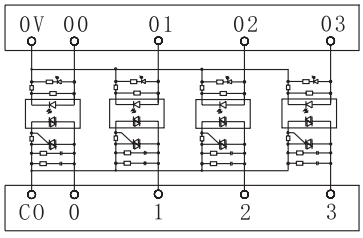

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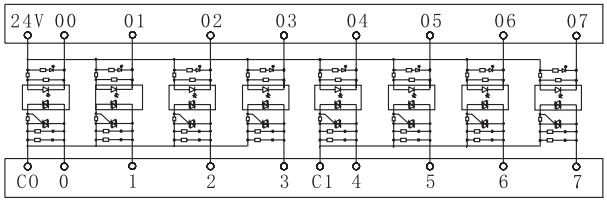

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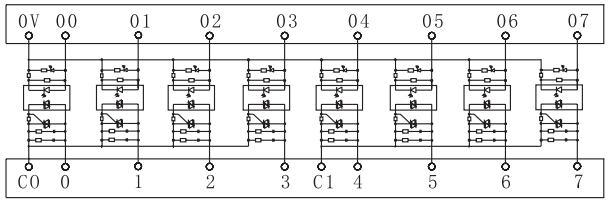
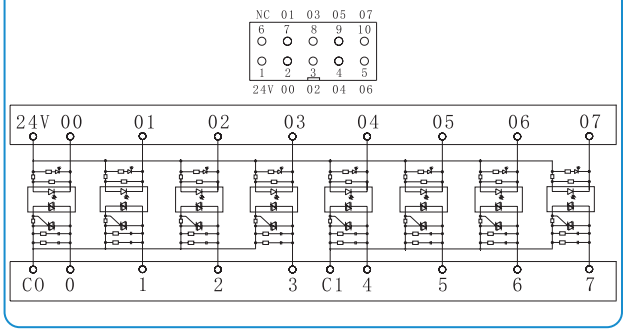


配线图

D1323



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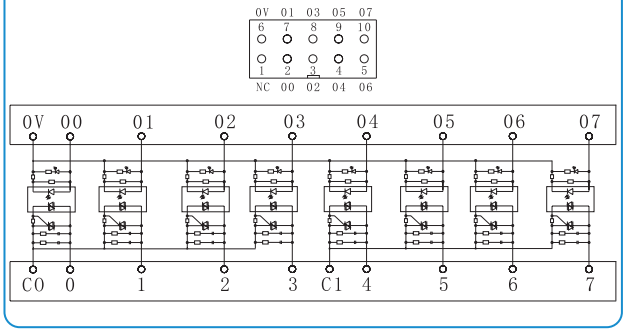
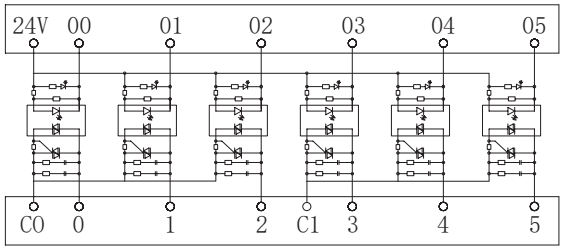
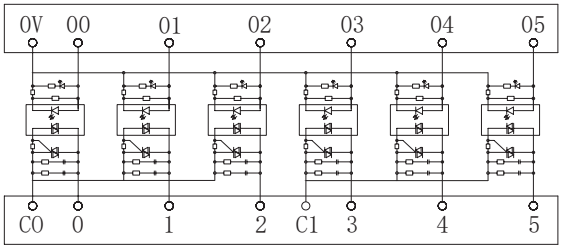


D1324



D1324-P