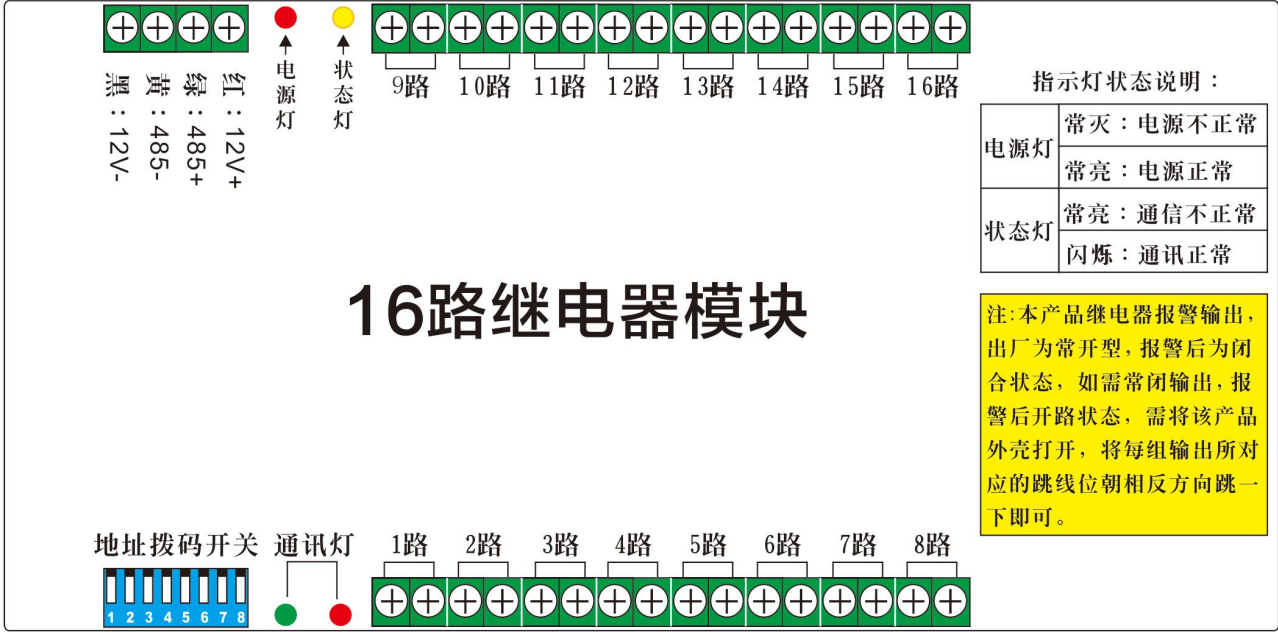


16 路继电器模块使用说明

16 路继电器模块是具有总线通讯功能的继电器输出设备,报警主机通过它可以在指定的情况下(报警等)合上某一个或多个输出,从而达到报警联动的效果,一般与 DVR 的报警输入结合使用。



1. 性能特点:

- 16 路继电器输出
- 总线通讯方式

2. 规格及参数

描述	16 路继电器模块
尺寸	15 厘米 x 11 厘米 x 3.5 厘米 (长 x 宽 x 厚)
重量	700 克
工作温度	-10℃ ∞ +50℃; 0-85%湿度
工作电压	直流 10 ∞ 15 伏
工作电流	静态电流:100 毫安, 每合上一个继电器增加 20 毫安
继电器参数	220VAC/3A 或 30VDC/3A
联网功能	可与系列报警主机连接, 进行联动

3. 指示灯状态说明

- 电源指示灯说明
 - 1) 常灭: 设备电源不正常。
 - 2) 常亮: 设备电源正常。
- 通讯状态指示灯说明:
 - 1) 常亮: 模块通信不正常。
 - 2) 闪烁: (1 秒钟闪 1 次), 设备通讯正常。

4. 与报警主机连接使用说明

- 接线说明: 如果和报警主机共用电源, 将 “红、绿、黄、黑” 4 芯线分别与主机的 “红、绿、黄、黑” 4 端子相连; 如果和报警主机不共用电源, 将 “绿、黄、黑” 3 芯线分别与主机的 “绿、黄、黑” 3 端子相连, 将 “红、黑” 2 芯线与自己的电源正、负极相连 (建议单独使用电源)。
 - 在同一台报警主机上使用时, 每一个继电器模块有自己的唯一地址, 不能与其它继电器模块的地址相同。
5. 本产品继电器报警输出, 出厂默认值为**常开型**, 继电器输出处于开路状态, 报警后则闭合; 需将该产品机盒打开, 将每组输出所对应的跳线位, 相反方向跳一下即可。

附:地址编码表

● = 拨码开关闭合状态 (ON)

地址	开关状态								地址	开关状态								地址	开关状态								地址	开关状态																
	1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	8		1	2	3	4	5	6	7	8
0									60				●	●	●	●		120				●	●	●	●		180				●	●			●									
1	●								61	●			●	●	●	●		121	●			●	●	●	●		181	●		●		●	●			●								
2		●							62		●		●	●	●	●		122		●		●	●	●	●		182		●	●		●	●			●								
3	●	●							63	●	●		●	●	●	●		123	●	●		●	●	●	●		183	●	●	●		●	●			●								
4			●						64								●	124			●	●	●	●	●		184			●	●	●			●									
5	●		●						65	●							●	125	●		●	●	●	●	●		185	●			●	●	●			●								
6		●	●						66		●						●	126		●	●	●	●	●	●		186		●		●	●	●			●								
7	●	●	●						67	●	●						●	127	●	●	●	●	●	●	●		187	●			●	●	●			●								
8				●					68				●				●	128								●	188			●	●	●	●			●								
9	●			●					69	●		●					●	129	●							●	189	●		●	●	●	●	●			●							
10		●		●					70		●	●					●	130		●						●	190		●	●	●	●	●	●			●							
11	●	●		●					71	●	●	●					●	131	●	●						●	191	●	●	●	●	●	●			●								
12			●	●					72					●			●	132			●					●	192								●	●								
13	●		●	●					73	●				●			●	133	●		●					●	193	●							●	●								
14		●	●	●					74		●			●			●	134		●	●					●	194		●						●	●								
15	●	●	●	●					75	●	●			●			●	135	●	●	●					●	195	●	●						●	●								
16					●				76			●		●			●	136					●			●	196			●					●	●								
17	●				●				77	●		●	●				●	137	●				●			●	197	●		●					●	●								
18		●			●				78		●	●	●				●	138		●		●				●	198		●	●					●	●								
19	●	●			●				79	●	●	●	●				●	139	●	●		●				●	199	●	●	●					●	●								
20			●		●				80					●			●	140			●	●				●	200				●				●	●								
21	●		●		●				81	●				●			●	141	●		●	●				●	201	●			●				●	●								
22		●	●		●				82		●			●			●	142		●	●	●				●	202		●		●				●	●								
23	●	●	●		●				83	●	●			●			●	143	●	●	●	●				●	203	●	●		●				●	●								
24				●	●				84			●		●			●	144						●		●	204			●					●	●								
25	●			●	●				85	●		●		●			●	145	●				●			●	205	●		●	●				●	●								
26		●		●	●				86		●	●		●			●	146		●			●			●	206		●	●	●				●	●								
27	●	●		●	●				87	●	●	●		●			●	147	●	●			●			●	207	●	●	●	●				●	●								
28			●	●	●				88				●	●			●	148			●			●		●	208					●			●	●								
29	●		●	●	●				89	●			●	●			●	149	●		●			●		●	209	●				●			●	●								
30		●	●	●	●				90		●		●	●			●	150		●	●		●			●	210		●			●			●	●								
31	●	●	●	●	●				91	●	●		●	●			●	151	●	●	●		●			●	211	●	●			●			●	●								
32						●			92			●		●			●	152					●	●		●	212			●					●	●								
33	●					●			93	●		●	●	●			●	153	●				●	●		●	213	●		●					●	●								
34		●				●			94		●	●	●	●			●	154		●			●	●		●	214		●	●			●			●	●							
35	●	●				●			95	●	●	●	●	●			●	155	●	●			●	●		●	215	●	●	●			●			●	●							
36			●			●			96							●	●	156			●	●	●			●	216				●	●			●	●								
37	●	●	●			●			97	●							●	157	●		●	●	●			●	217	●			●	●			●	●								
38		●	●			●			98		●						●	158		●	●	●	●			●	218		●		●	●			●	●								
39	●	●	●			●			99	●	●						●	159	●	●	●	●	●			●	219	●			●	●			●	●								
40				●		●			100			●					●	160							●		220			●	●	●			●	●								
41	●			●		●			101	●		●					●	161	●					●		●	221	●		●	●	●			●	●								
42		●		●		●			102		●	●					●	162		●				●		●	222		●	●	●	●			●	●								
43	●	●		●		●			103	●	●	●					●	163	●	●				●		●	223	●	●	●	●	●			●	●								
44			●	●		●			104				●				●	164			●					●	224						●	●	●									
45	●		●	●		●			105	●				●			●	165	●		●					●	225	●						●	●	●								