

DAM0888C-WIFI+

V1.0

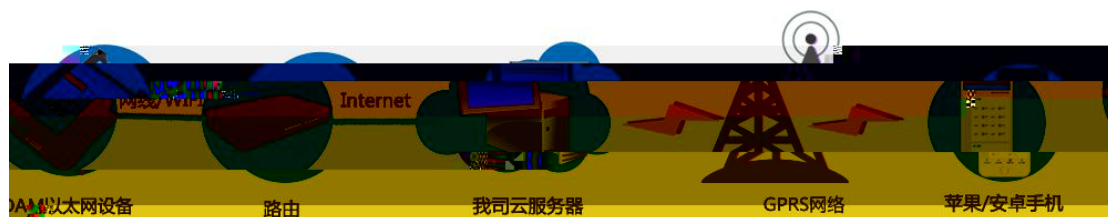


目录

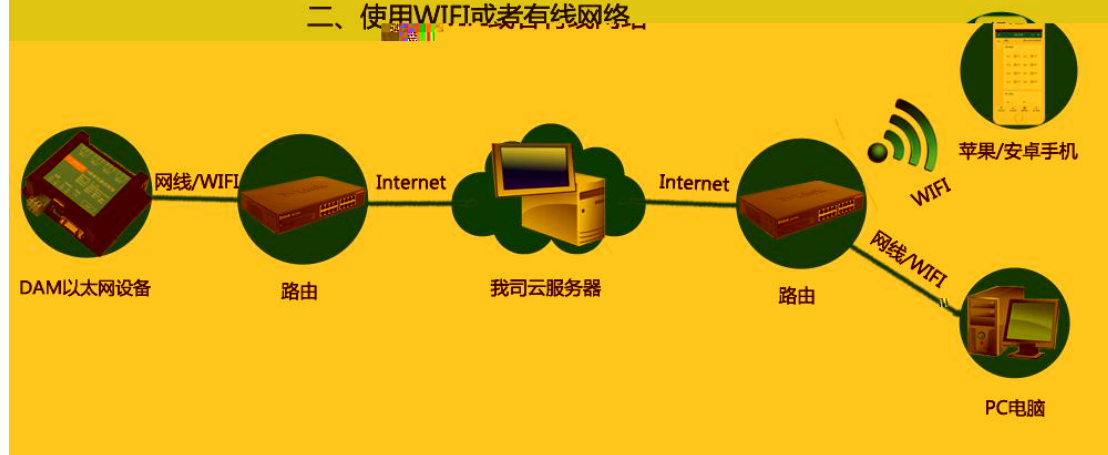
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参数	说明
容	50A/30VDC 50A/250VAC

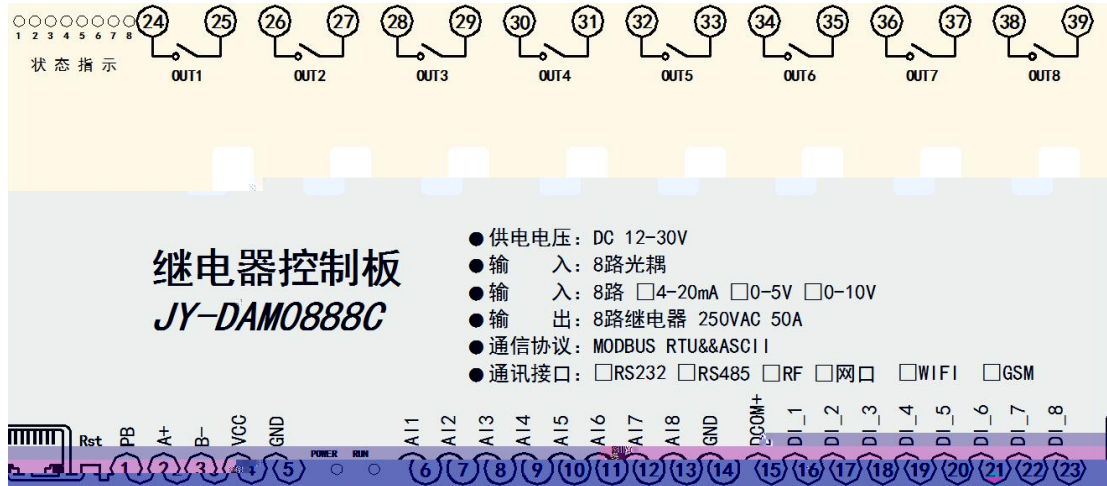
一、使用移动网络



二、使用WIFI或者有线网络



1
2



DC12- 30V	4	VCC	
	5	GND	
WIFI	RJ 45		
	Power		LED
	Run		LED
	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
AI	6	AI 1	

	7	AI 2	
	8	AI 3	
	9	AI 4	
	10	AI 5	
	11	AI 6	
	12	AI 7	
	13	AI 8	
	14	GND	
DI	15	DCCM	DC5- 30V
	16	DI 1	
	17	DI 2	
	18	DI 3	
	19	DI 4	
	20	DI 5	
	21	DI 6	
	22	DI 7	
DO	23	DI 8	
	24	Out1	
	25		
	26	Out2	
	27		
	28	Out3	
	29		
	30	Out4	
	31		
	32	Out5	
	33		
		34	Out6

35		
36	Out7	
37		
38	Out8	

□

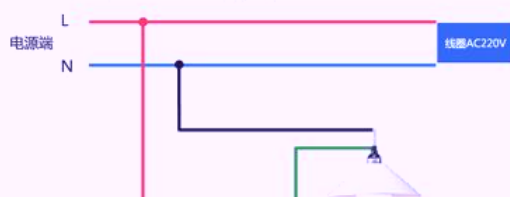
2 2



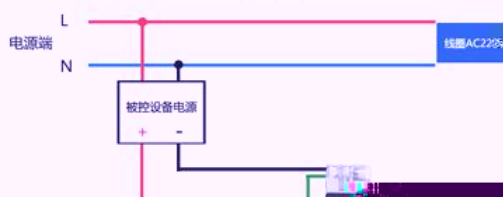
输出接线

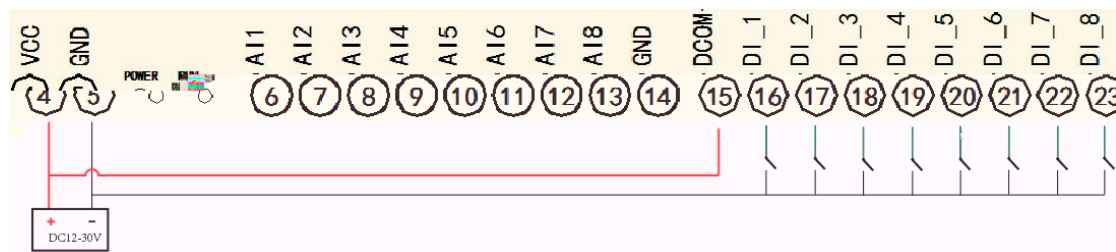
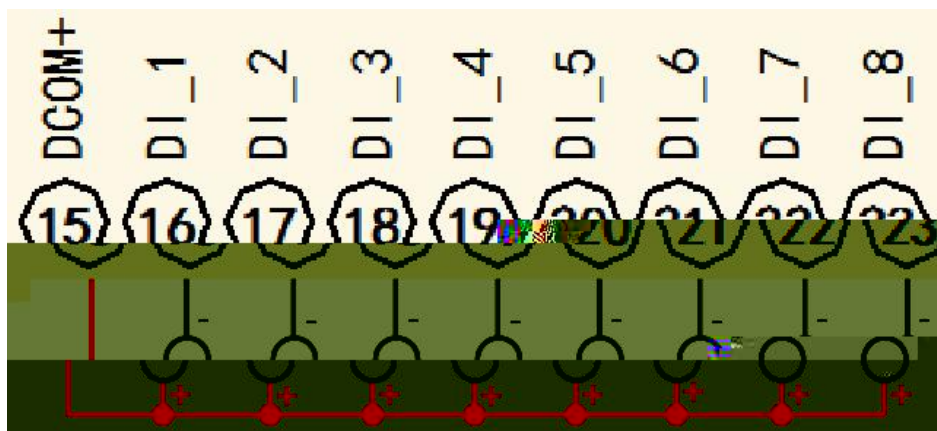
DAM设备带有触点容量为250VAC 50A/30VDC 50A的继电器，可以直接控制DC30V以下直流设备，如：电磁阀、门禁开关、干接点开关设备等，也可以控制家用220V设备，如：电灯、空调、热水器等，控制大功率设备时，尚需加大交流接触器及空气开关等装置。

交流220V设备接线方法



直流30V以下设备接线方法





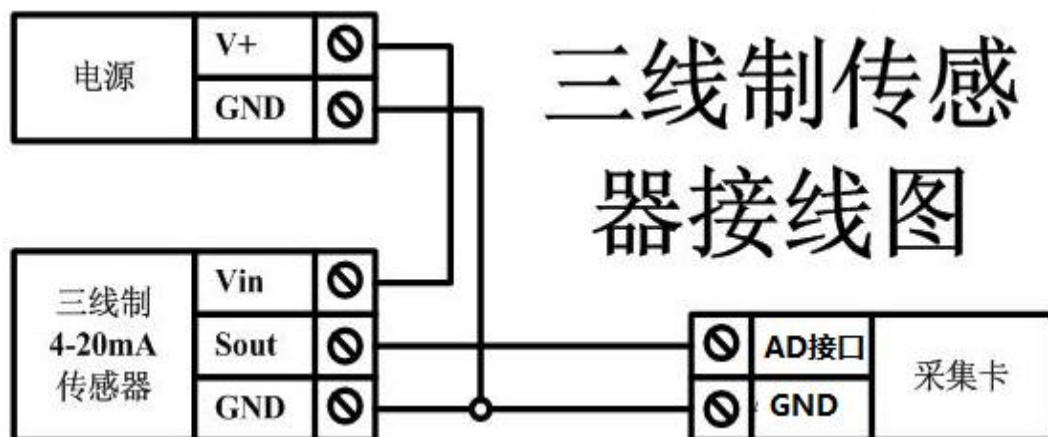
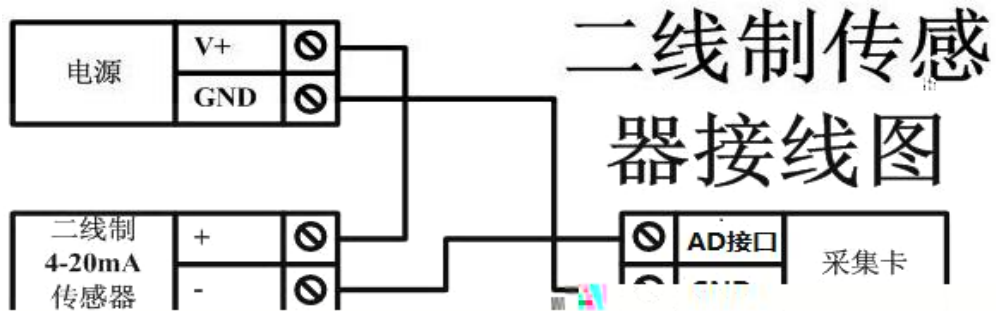
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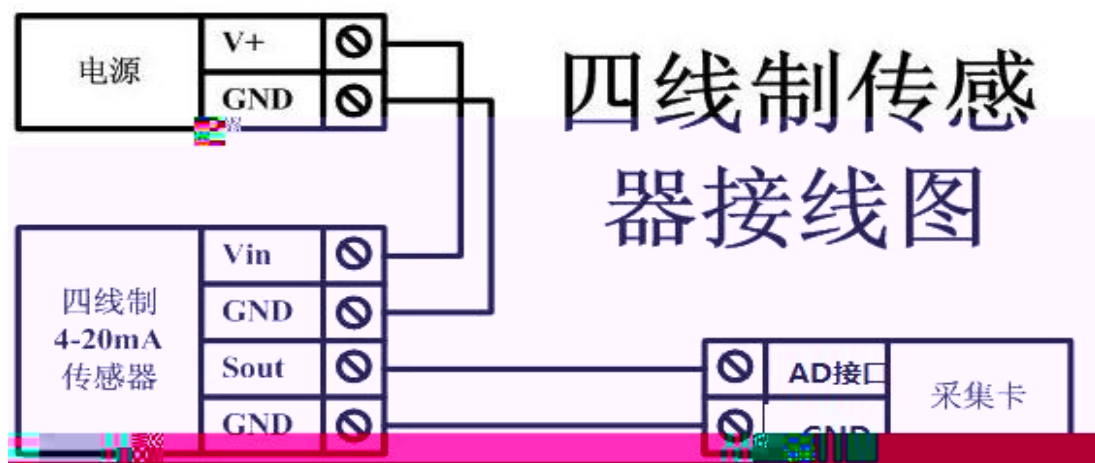
AI
= *0.001



继电器控制板 JY-DAM0888C

- 供电电压：DC 12-30V
- 输入：8路光耦
- 输入：8路 4-20mA 0-5V 0-10V
- 输出：8路继电器 250VAC 50A
- 通信协议：MODBUS RTU&&ASCII
- 通讯接口：RS232 RS485 RF 网口 WIFI 4G





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□

-20 0-10 0-

□

1	1	0 0001	
2		0 0002	
		0 000	
		0 000	
		0 000	

		0 000	
		0 000	
		0 000	
1	2	1 0001	
2		1 0002	
		1 000	
		1 000	
		1 000	
		1 000	
		1 000	
		1 000	
		1 000	
1		0001	
2		0002	
		000	
		000	
		000	
		000	
		000	
		000	
		000	
		1001	0
			0- 2 2
		1002	
		100	+
		100	
		100	

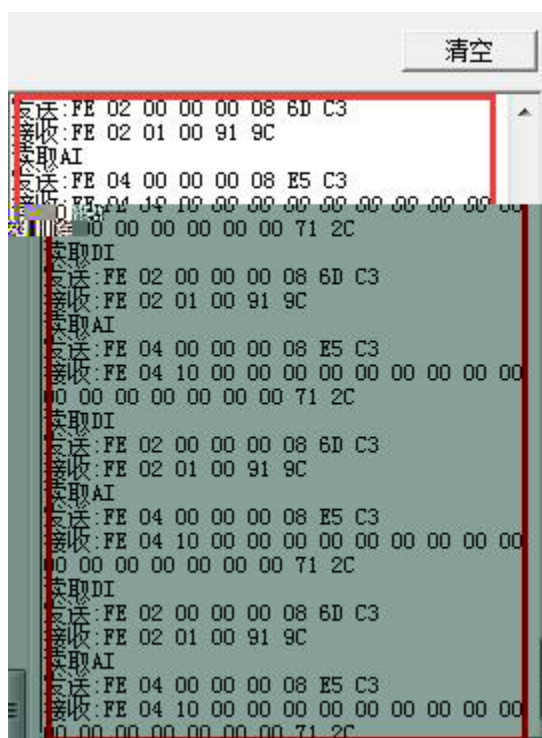
00001 0 () □ □
 10001 1 ()
 0001 ()
 0001 ()

1 0

00001 0000

0	00
1	2 00
2	00

	00
	1 200
	00



1

1 00001

	1
	01 00 00 00 0 2
	01 01 00 1
	0 00 00 00
	0 00 00 00
	0 00 00 00 00
	0 00 00 00 00

	0 00 01 00
	0 00 01 00 00 0
	0 00 02 00
	0 00 02 00 00 0
	0 00 0 00
	0 00 0 00 00 2
	0 00 0 00
	0 00 0 00 00 0
	0 00 0 00
	0 00 0 00 00
	0 00 0 00
	0 00 0 00 00
	0 00 0 00 2
	0 00 0 00 00 0
	02 00 00 00 0
	02 01 00 1

1
CRC

0 00 00 00

0	0	
00 00		
00		
	1	1

0 00 00 00

0	0	
00 00		
00		
	1	1

FE 01 00 00 00 08 29 C3

01	01	
00 00		
00 0		
2	1	1

01 01 00 1

01	01	0 1
01		1+(-1)/
00		0 1
1	1	1

FE 02 00 00 00 08 6D C3

02	02)
00 00		
00 0		
6D C3	1	

02 01 01 0

02	02	0 2
01		1+(-1)/
01		0 1

0	1	

*0.001

AD

FE 04 00 00 00 08 E5 C3

0	0	
00 00		
00 0		
	1	

0 02 00 00 2

0	0	0 2
02		
00 00		0 022 1 *0.001
2	1	

FE 10 00 03 00 02 04 00 04 00 0A 00 D8

FE 10 00 03 00 02 04 00 02 00 14 21 62

10	10	
00 0		
00 02		
0		1+(-1)/
00 0 00 02		00 0 00 02
00 0		00 0 10 0.1 *10
00	1	

FE 10 00 03 00 02 A5 C7

10	10	0 2
00 0		
00 02		
	1	

FE OF 00 00 00 08 01 FF F1 D1
FE OF 00 00 00 08 01 00 B1 91
FF 16 2 1 0
 11111111 00000000 8
 2, 4, 6, 8 2, 4, 6, 8 10101010, 16 AA
 AA

0	OF	0 2
00 00		
00 0		
01		
00		00
<i>F1 D1 B1 91</i>	1	

FE OF 00 00 00 08 40 02
FE OF 00 00 00 08 40 02

0	OF	0 2
00 00		
00 0		
40 02	1	

00- - 00

JYDAM

