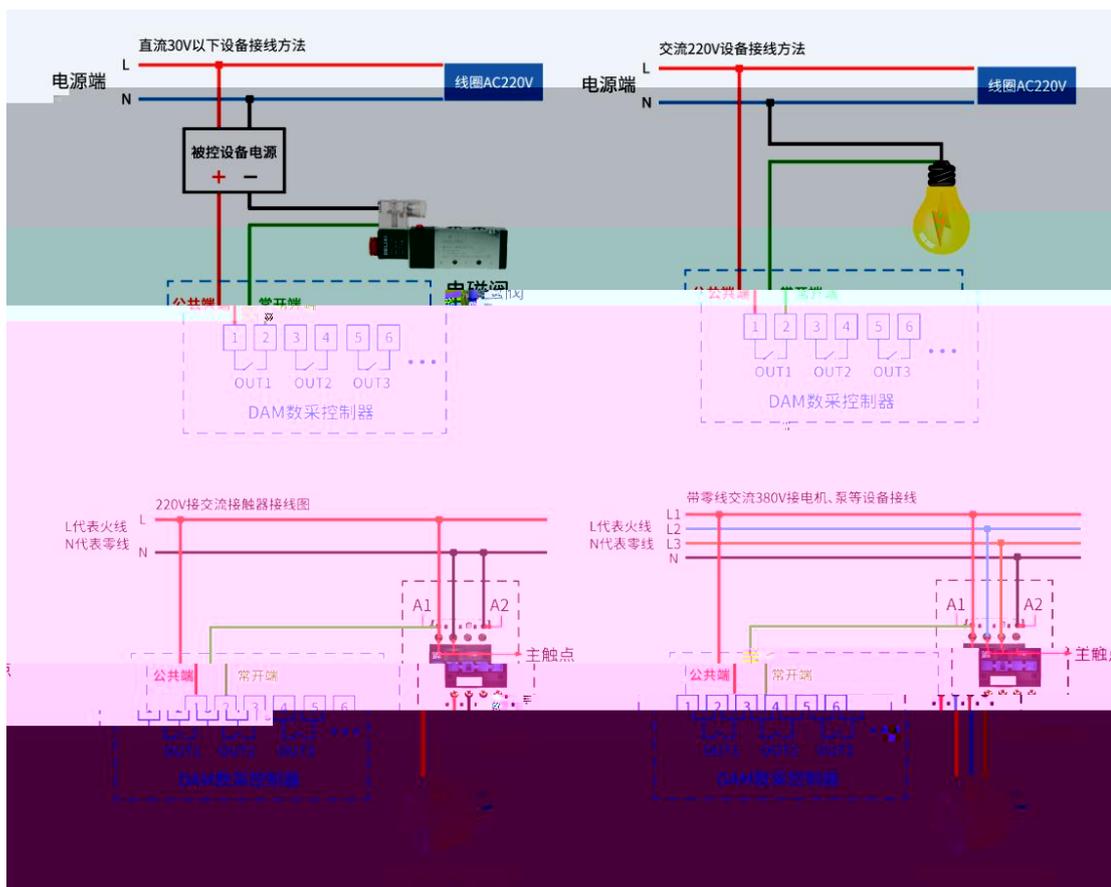
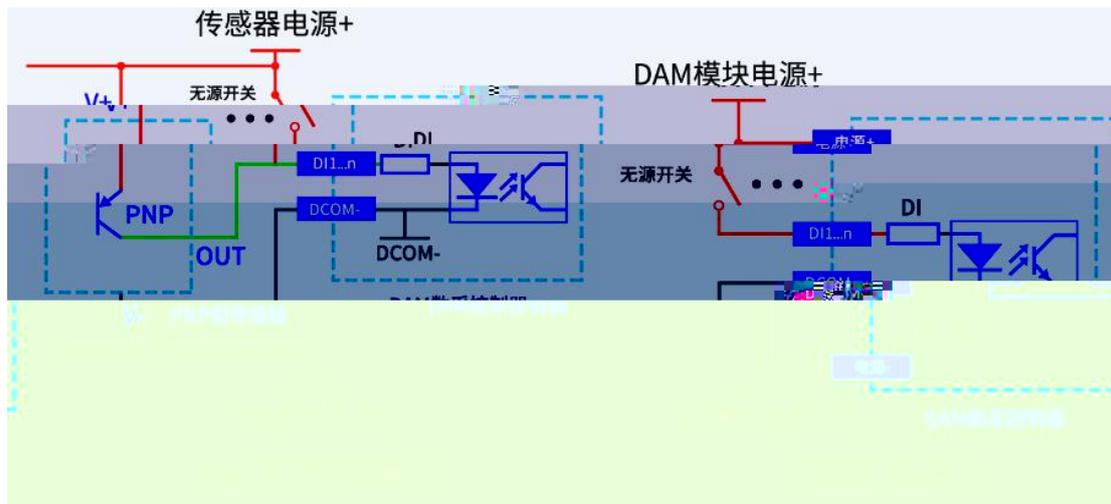




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.....	1
.....	1
.....	1
.....	2
1	2

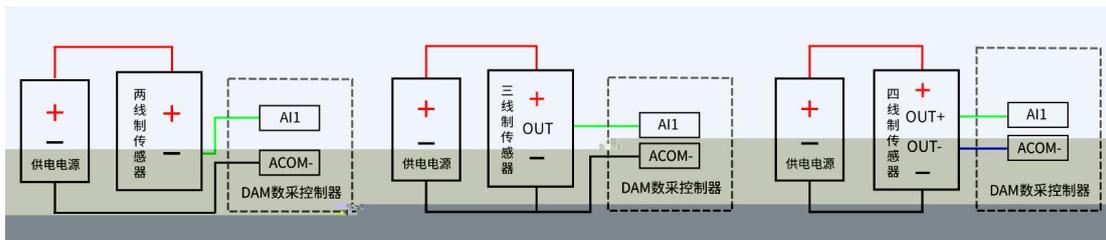
G M



ACOM+

AI1-AI8

ACOM-



D

MODB

https://www.juyingele.com/download/Modbus_poll.zip

1	1	0 0001	
2		0 0002	
3		0 0003	
4		0 0004	
5		0 0005	
6		0 0006	
7		0 0007	
8		0 0008	
9		0 0009	
10		0 0010	
11		0 0011	
12		0 0012	
1	2	1 0001	
2		1 0002	
3		1 0003	
4		1 0004	
5		1 0005	
6		1 0006	
7		1 0007	
8		1 0008	
1	4	3 0001	
2		3 0002	
3		3 0003	
4		3 0004	
5		3 0005	
6		3 0006	



00 00

00 0C

28 00

CRC16

FE		
04	04	
00 00		
00 08		
E5 C3	CRC16	

FE 04 02 00 00 AD 24

FE			
04	04		0 82
02			
00 00	AD	0 0227	551 AD
		=	*0.001
AD 24	CRC16		

= *0.01

FE 06 01 90 03 20 9D 3C

FE		
06	06	
01 90		400
03 20		0 0320 = 800
9D 3C	CRC16	

FE 06 1 90 03 20 9D3C

FE		
06	06	
01 90		400
03 20		
9D 3C	CRC16	

FE 10 01 90 00 04 08 00 00 00 00 00 00 00 00 C8 3A

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