

KCM-8GT

KCM-8GT

LED

8

KCM-8GT
PLC

RS485/232
()

MODBUS-RTU

1 CU50(-50.0 150.0) PT100 -199.9 600.0 K -50.0 1300
 E -50.0 800.0 J -50.0 999.9 T -50.0 400.0
 0-10mA 4-20mA 0-10V 1-5V NTC
 -1999~9999
 0.2%FS ± 1 0.5%FS ±

1. 0-10mA 4-20mA 0-10v 1-5v

2. 220V 5A() 4~8

3. RS485/232

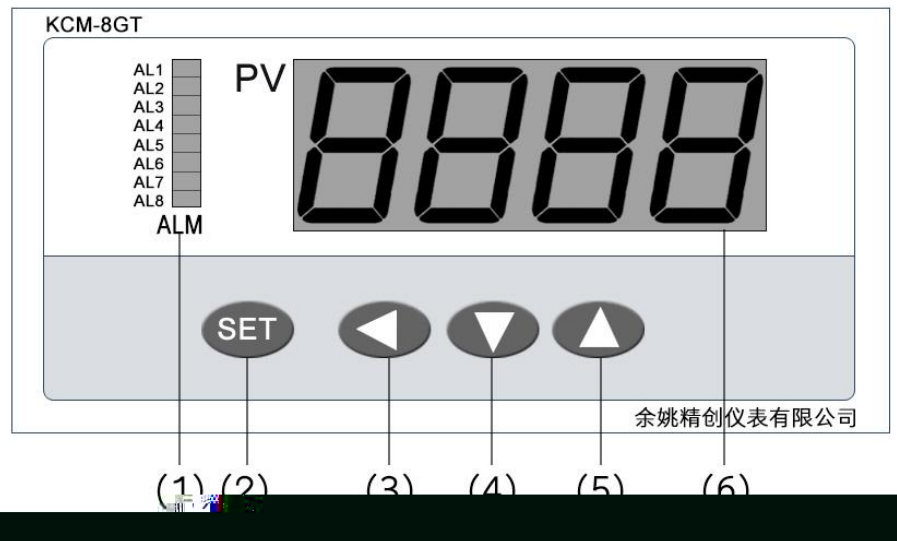
4. DC24V

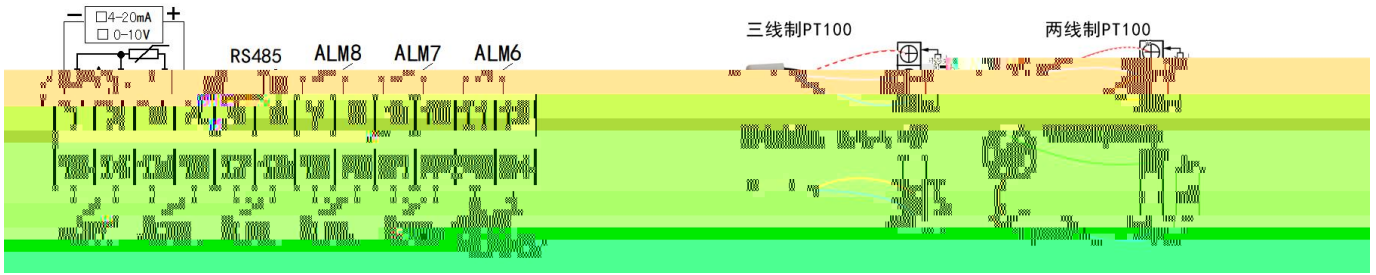
4~8 LED

AC85V 242V , 50/60Hz

0 50.0 , 85%

1. ALM :



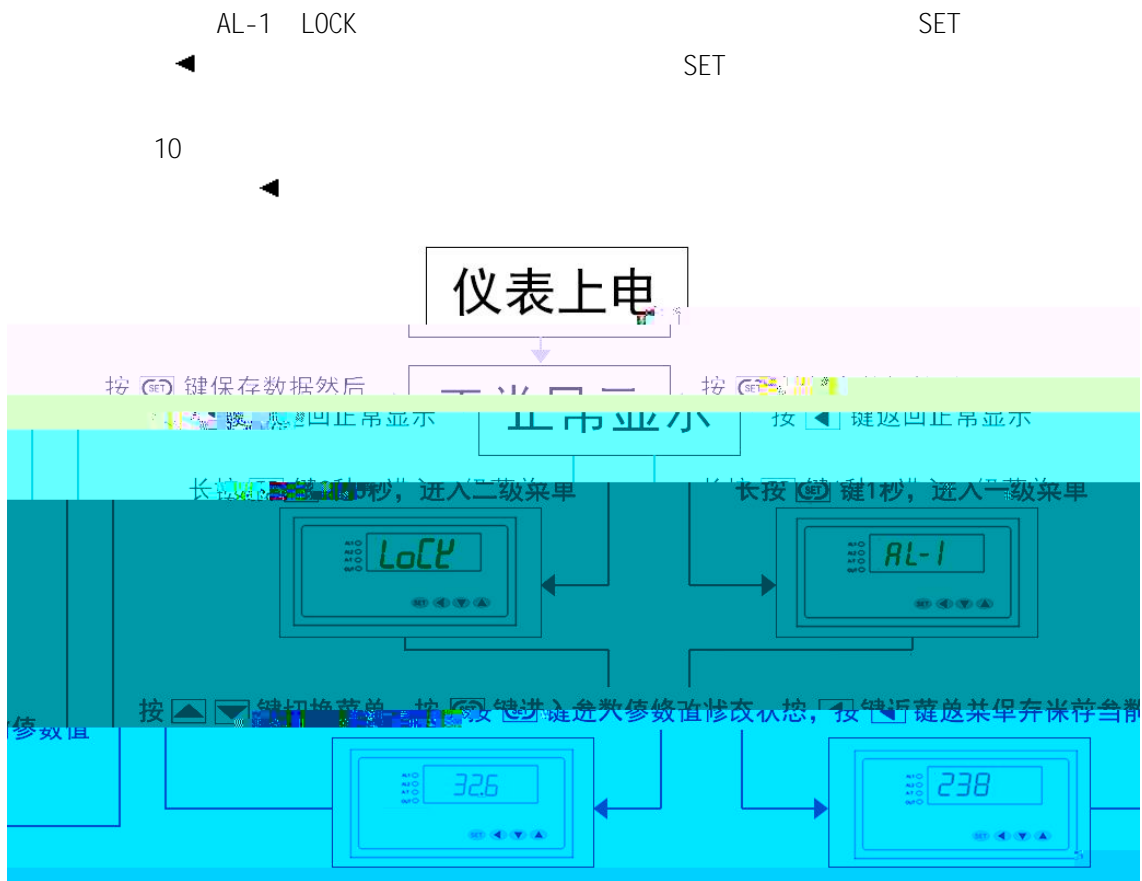


5-1

0	AL-1	1		ALP1	100.0
1	AL-2	2		ALP2	150.0
2	AL-3	3		ALP3	200.0
3	AL-4	4		ALP4	250.0
4	AL-5	8		ALP5	300.0

23	ALP2	2			
24	ALP3	3			
25	ALP4	4			
26	ALP5	5			
27	ALP6	6			
28	ALP7	7			
29	ALP8	8			
30	Pb-H		PS-L 9999		9999
31	Pb-L		0 PS-H		0
30	Addr		0 64	RS485/232	1
31	bAud		—	1200 2400 4800 9600	9600

- 1 SET 1
- 2 SET 3
- 3
- 4
- .
- .



1	AL1	<AL1-HY1
2	AL1	>AL1+HY1

9-1

1.	1	1	TS
2. ' -HH-' ' -LL-'	2	2	

1

A	B	C	D	E	F	G	H	I	J	K	L	M
<i>A</i>	<i>b</i>	<i>C</i>	<i>d</i>	<i>E</i>	<i>F</i>	<i>G</i>	<i>H</i>	<i>i</i>	<i>J</i>	<i>K</i>	<i>L</i>	<i>M</i>
N	O	P	Q	R	S	T	U	Y				
<i>n</i>	<i>o</i>	<i>p</i>	<i>q</i>	<i>r</i>	<i>s</i>	<i>t</i>	<i>u</i>	<i>y</i>				

2

4-20mA

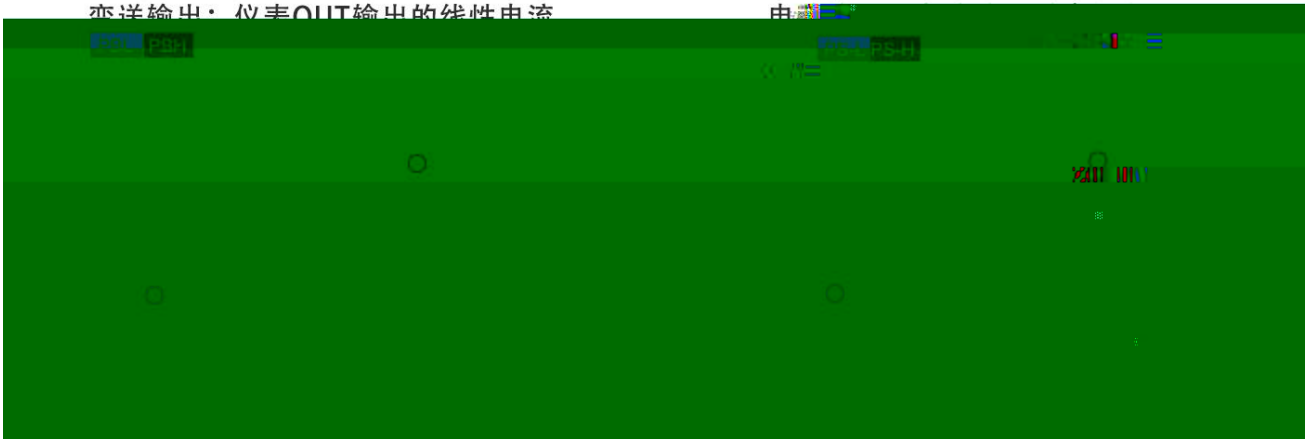
PS

" PHB PBL OUTH OUTL PS-H PS-L"

5-1

变送输出：仪表OUT输出的线性电流

由



2

Modbus-RTU

1

PC PLC RS485 RS232 255

2

1 1200 2400 4800 9600 1 8 1

2

1

(03)	0001	CRC16
010310010001D10A		
01	03	1001()0001 0001 D10A CRC CRC
www.tempinst.com		

2

2	CRC16
0103027FFF834	
01	03 02(2)7FFF D834 CRC
7FFF	10 32767

3	1	126					
	(06)	00xx				CRC16
0106000004EC8A87							
	01	06	0000()04EC	8A87	CRC	
	04EC	10	1260		10	12.5	125

3

			PLC
	YES	1001H	44098
	NO	1101H	44354
0-1	NO	1201H	44610
(5-1)			
AL-1	YES	0000H	40001
AL-2	YES	0001H	40002
.....			
BAUD	YES	001FH	40032

4

1).

ADDR CRC

300ms

2). PLC

PLC,

MODBUS-RTU

MODBUS

8

1

300ms ,

>2

16

