

CH-LDF10

# CH-LD

CH-LD

LED 45.72mm 1.8 304.8mm 12

CH  
CH

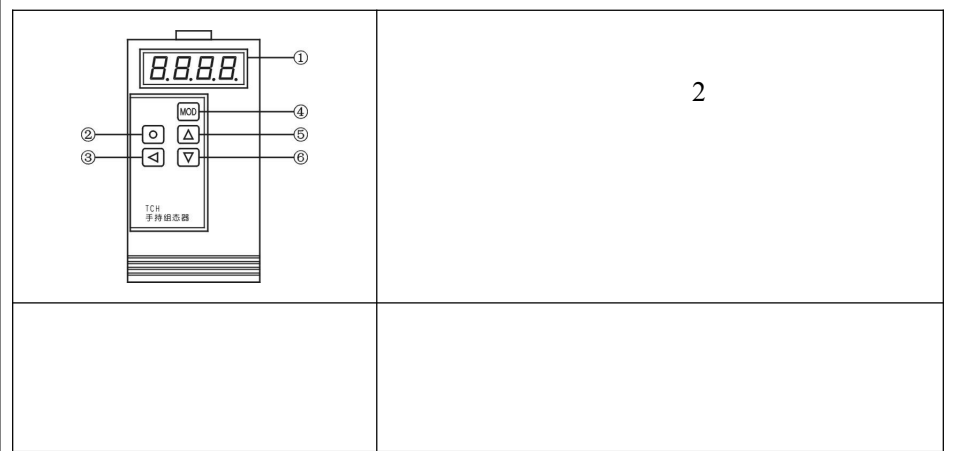
CH-LD	RS 232
CH-LD	RS 485
CH-LD	CH
	220V AC

0 ~ 99  
2400 4800 9600 19200

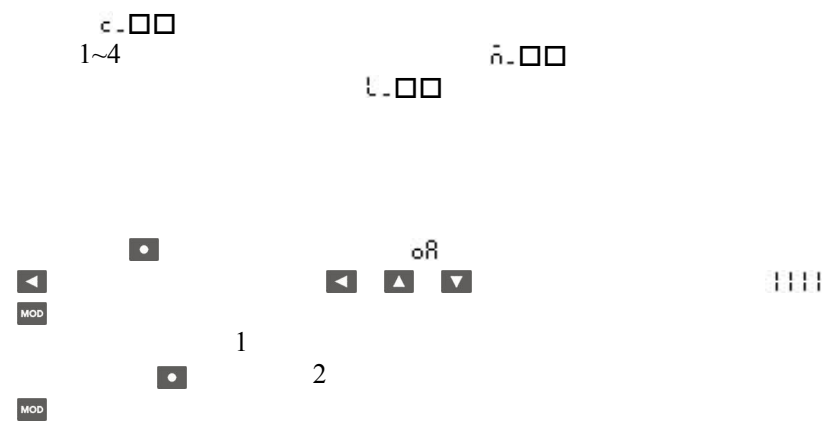
LED 254mm 10 45.72mm 1.8  
1.8 60mm  
120mm

RS-232		RS-485	
	1.		1. A+
	2.		2. B-
	3.		3.

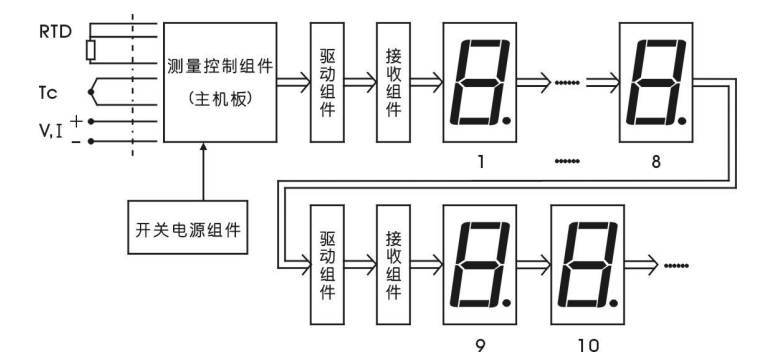
### 5.1



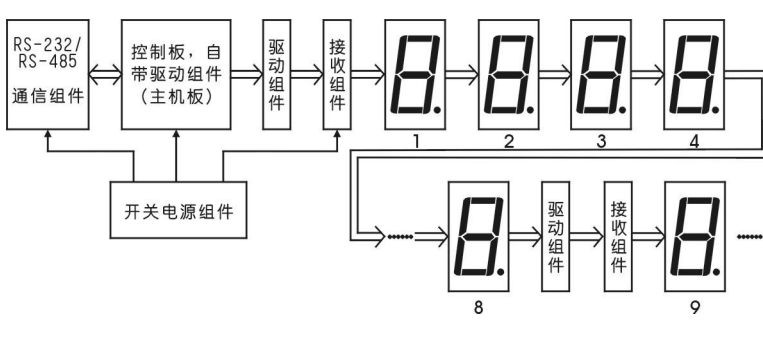
### 5.2



### 6.1



### 6.2



RS-232 RS-485

8

1 100ms

1 8  
2400 4800 9600 19200  
ASC

AABB DATE  
: 22H  
AA 00~99

BB DATA 01

	0	1	2	3	4	5	6	7	8	9
ASC	30H	31H	32H	33H	34H	35H	36H	37H	38H	39H
	0	1	2	3	4	5	6	7	8	9
				A	B	C	D	E	F	G
ASC	2DH	2E	20H	41H	42H	43H	44H	45H	46H	47H
				ᠠ	ᠡ	ᠢ	ᠣ	ᠤ	ᠥ	ᠦ
	H	I	J	K	L	M	N	O	P	Q
ASC	48H	49H	4AH	\	4CH	ADH	4EH	4FH	50H	\
	ᠬ	ᠬ	ᠬ	\	ᠬ	ᠬ	ᠬ	ᠬ	ᠬ	\
	R	S	T	U	V	W	X	Y	Z	
ASC	52H	\	54H	55H	\	57H	\	59H	5AH	
	ᠷ	\	ᠷ	ᠷ	\	ᠷ	\	ᠷ	ᠷ	

AAErr AA  
AAoK AA

▶ Add Add  
0~99 1 40H

▶ tEAt tEAt bAud bAud  
2400 4800 9600 19.20k 4  
41H 0~3 2400 4800

9600 19.20 k

▶ tEAt tEAt  
ON 0~9 1  
OFF

42H 0 OFF 1 ON

▶ cYt cYt 0~9999  
cYt

▶ ctd ctd

2002

- #AA99
- AABB
- \$AABB
- %AABB data
- &AABBDD

~ CHT CHD

100ms

▶ it1 ~ it4 it1 ~ it4 1~4

AA AA BB

BB

BB 00

1 4

CHT

01

cE1 = 0100

2 4 4

CHD4

01 cE1 = 0100 cE2 = 0101 cE3 = 00102 cE4 = 00103

▶ Add Add

▶ bAud bAud

2400 4800 9600 19.20k 4

▶ tEAt tEAt

ON 0~9 1

OFF



Err

100ms

▶ it1 it1

01.00

AA.00 AA

▶ cHYt cHYt

0.5 ~50.0

▶ cHL cHL

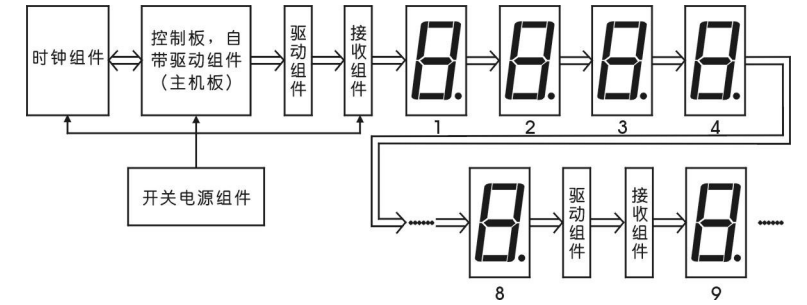
▶ cHH cHH

01 01 08 2  
cE1 = 01.00 cHYt = 002.0 cHL = 0001 cHH = 0008

▶ Add Add  
▶ bAud bAud  
2400 4800 9600 19.20k 4  
▶ tEAt tEAt  
ON 0~9 1  
OFF

6.3

Err



/ 8

- ▶ t-y t-y
- ▶ t-n t-m
- ▶ t-d t-d
- ▶ t-H t-H
- ▶ t-F t-F

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