LZ-809

V1.0

]

✧ USB1 USB U U

□

✧ DC24V±20%

✧ 10W

✧ 7”

- 226.5×163×36mm × ×
- 153.6×86.64mm ×
- 215×152mm ×
- 0.72kg

✧ 10.2”

- 274×193×40mm × ×
- 220.8×132.9mm ×
- 261×180mm ×
- 1.2kg

✧ IP65

✧ -20 +45

✧ -30 +60

✧ 85%RH

3

3

2

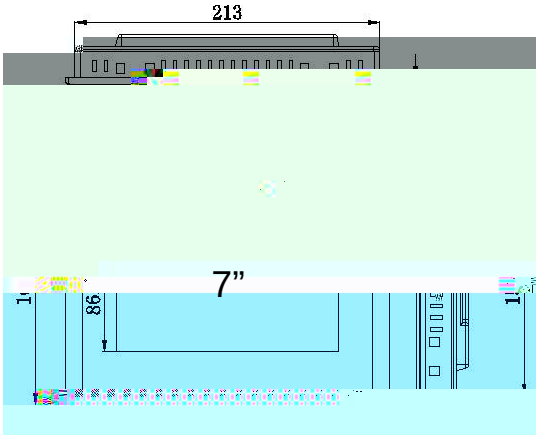
	/ /		
EN/CN			

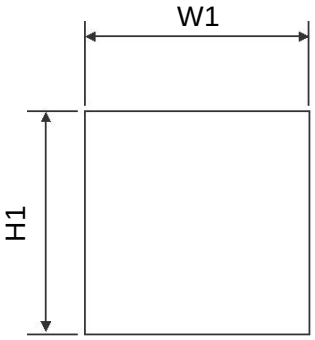
3

4

4

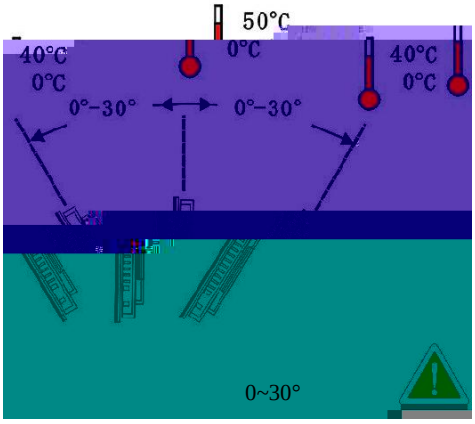
4

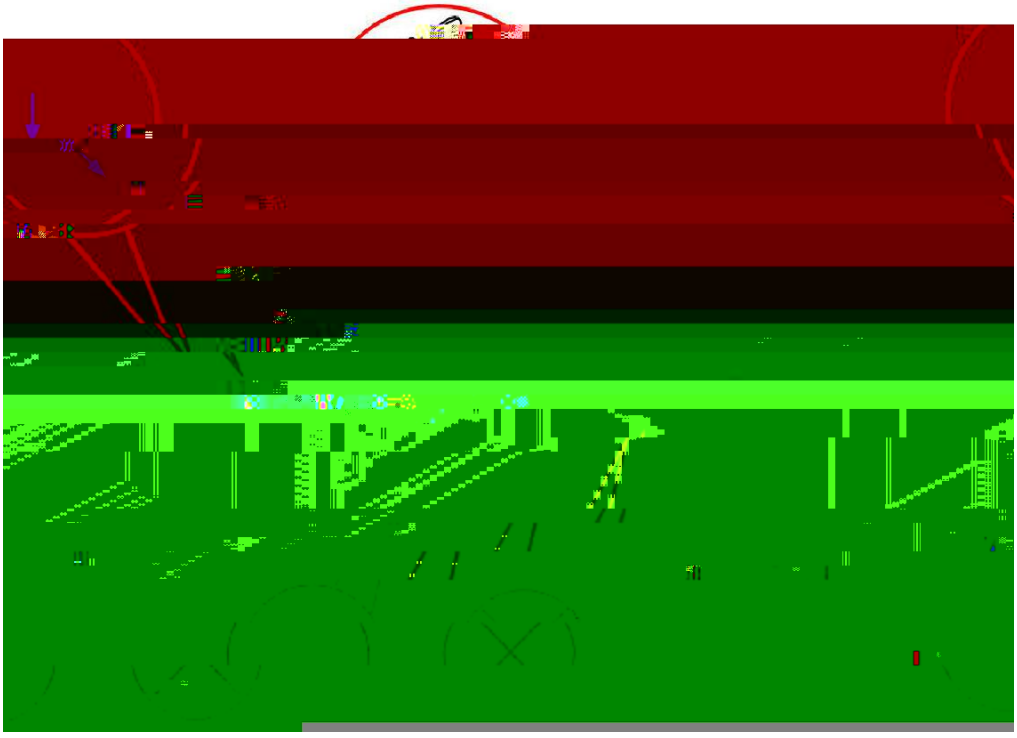


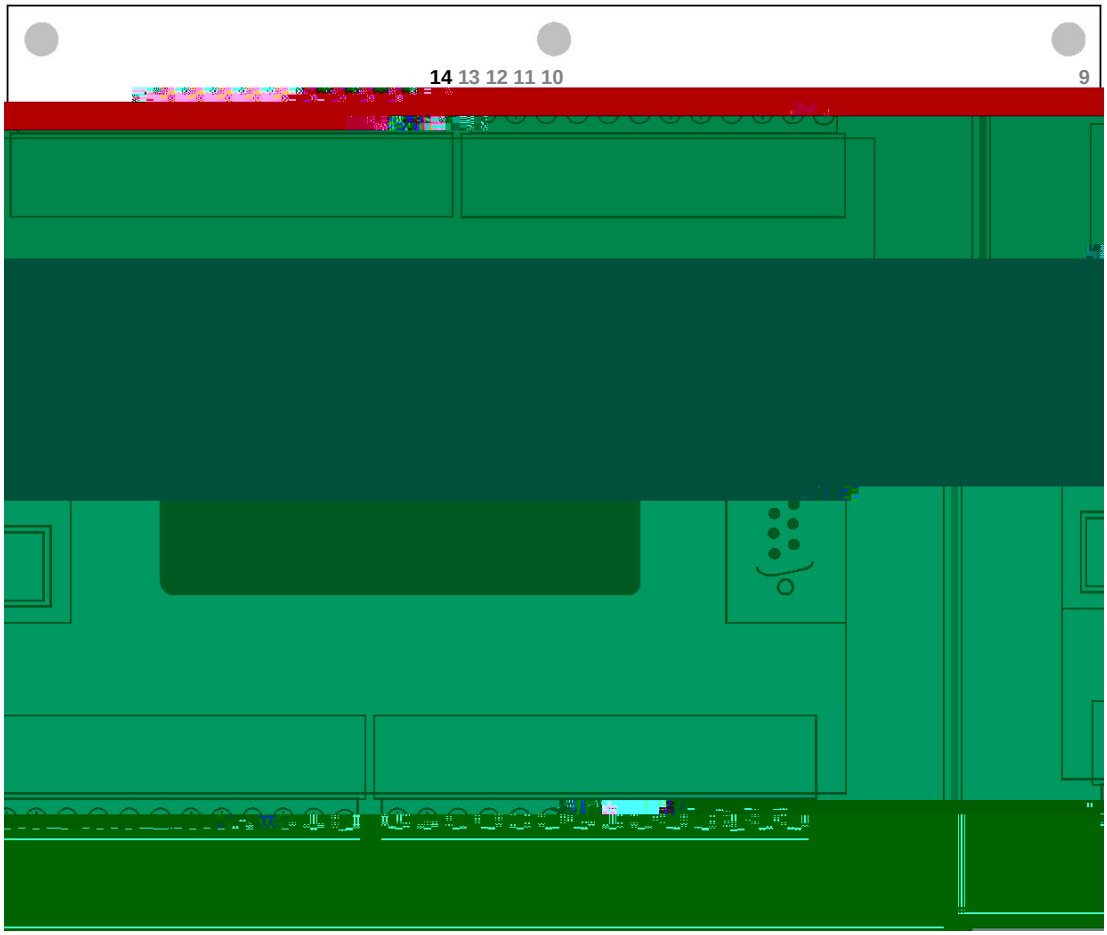


	W×H×D[mm]	W×H[mm]	W×H [mm]	W1×H1[mm]
7”	226.5×163×36	226.5×163	213×150	215×152
10.2”	274×193×40	274×193	259×178	261×180

4






14 13 12 11 10
9

1 2

2

1		
2	+	
DI/DO DC24V		

7	W	
		[ ]

8

/

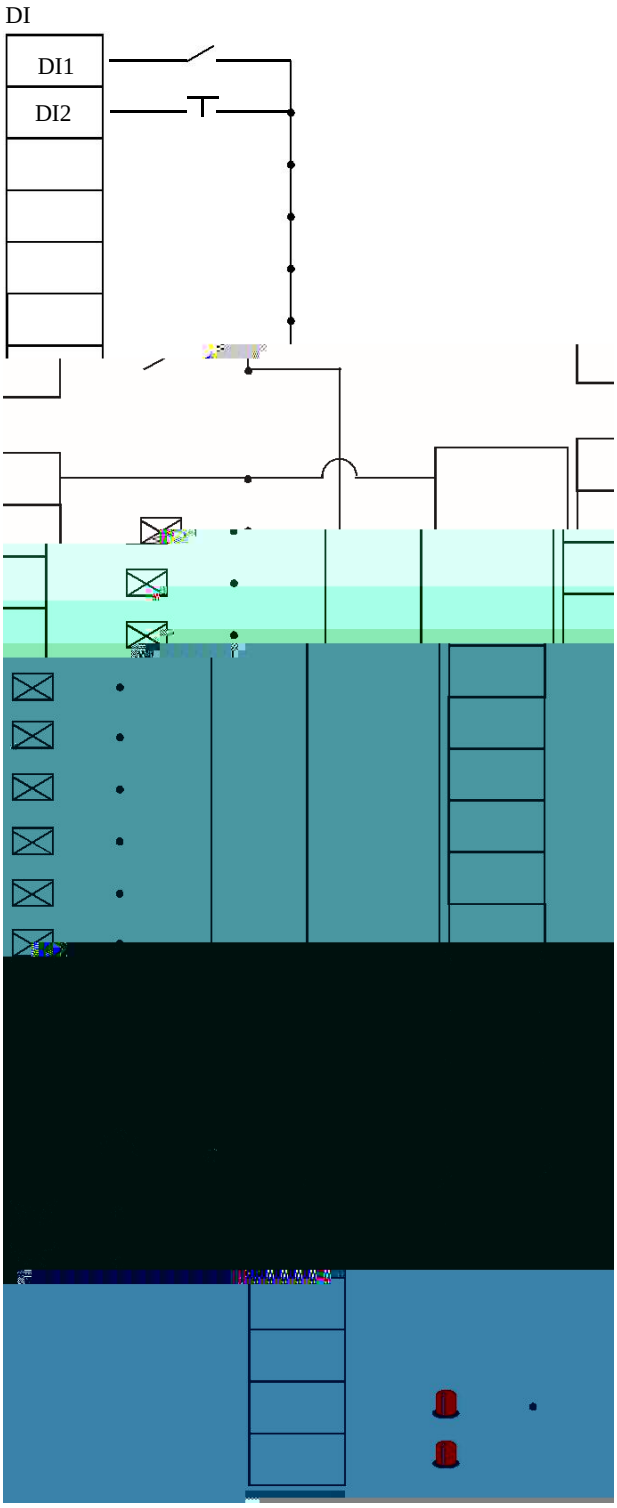
4.D

DI [24V]			
6	DI1		
7	DI2		
8	DI3		
9	DI4		
10	DI5		
11	DI6		
12	DI7		

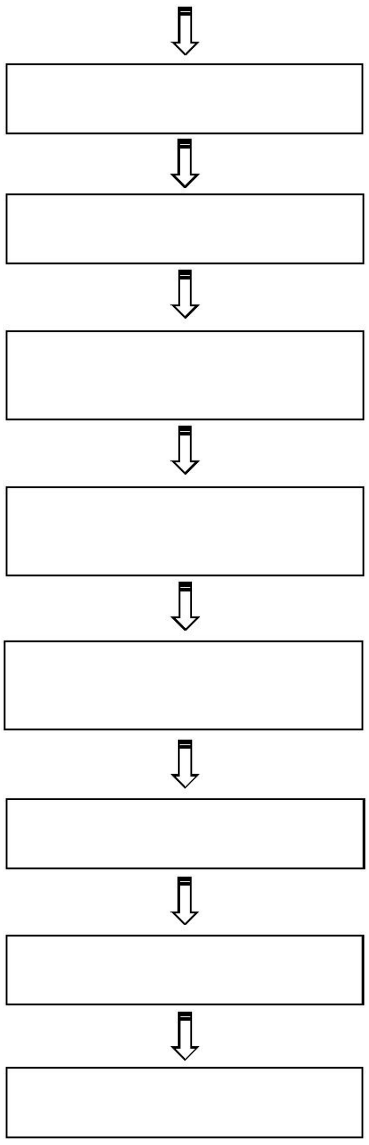
[*] DI

2D

D I 3

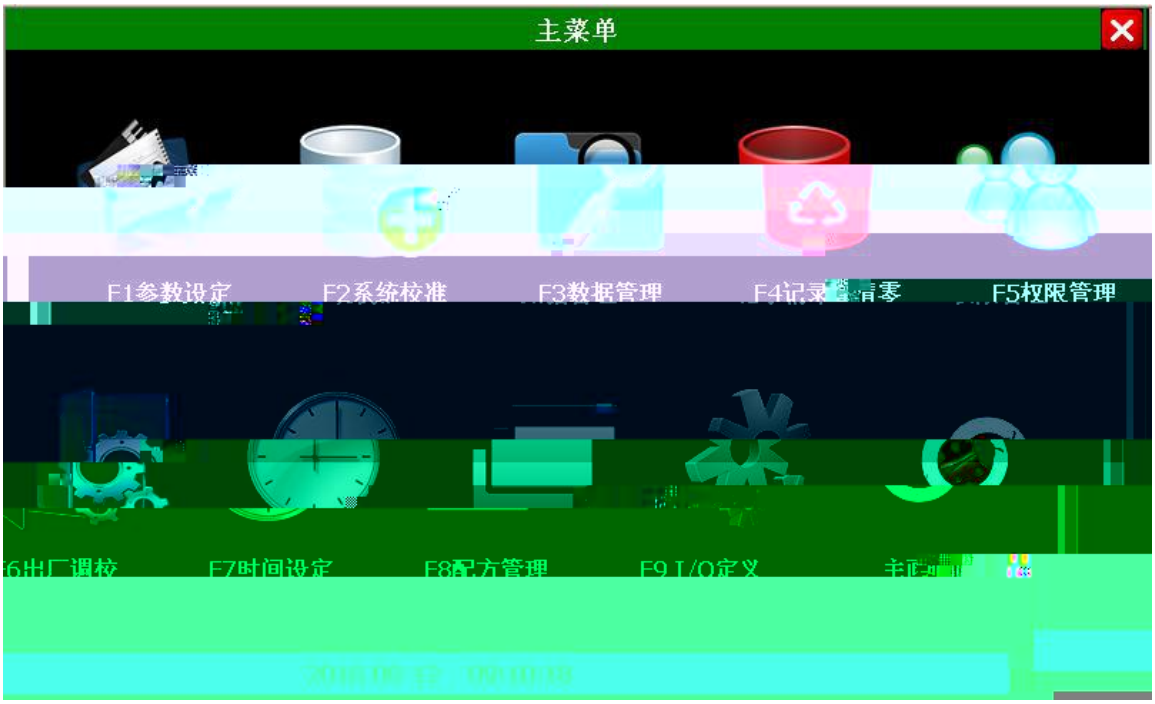


5



6

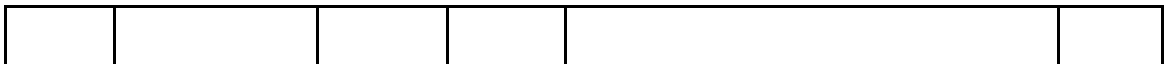
6



F1			
F2	1		
		[ ]	
	2		
F3		/USB [Excel]/	
		3.3	

100		0~5	2	*0: ; 1: g; 2: kg; 3: t* *4: lb; 5: kp*	40101
101		0~3	1	*0: 0; 1: 0.0; 2: 0.00; 3: 0.000*	40103
102		1~999999	10000	**#1** ≤	40105

108		0~99	0	[d] [109]“ ” [108] “ ” “ ”	40125
109		0.1~9.9	1.0	[s]	40127
110		0~19	0		40129
111		0~19	0		40131
112	F3	1~640	160	F3	40133

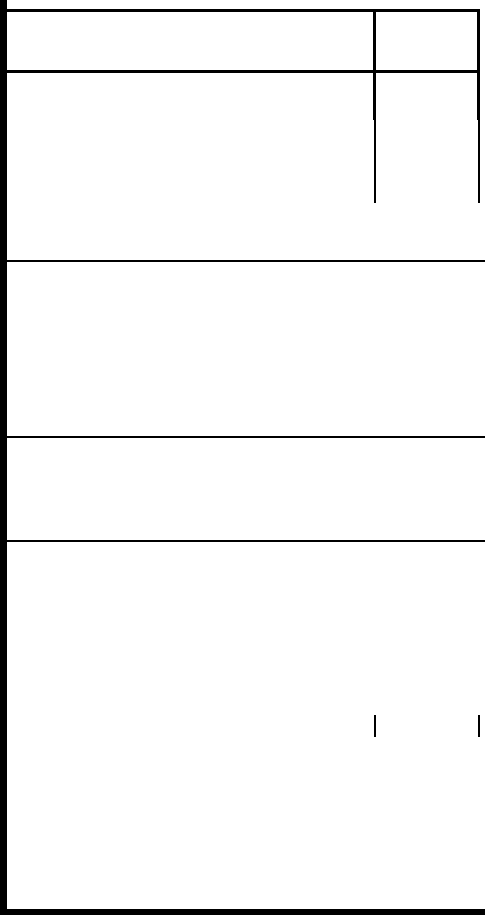


B

B

300 0~1 0~1

↓



6D

D

				D	
700	DO1		1	*0:*	40701
701	DO2		2	*1: #1*	40703
702	DO3		3	*2: #1*	40705
703	DO4		4	*3: #2*	40707
704	DO5		5	*4: #2*	40709
705	DO6		6	*5: #3*	40711
706	DO7		7	*6: #3*	40713
707	DO8		8	*7:#4*	40715
708	DO9		9	*8: #4*	40717
709	DO10	0~120	10	*9:*	40719
710	DO11		11	*10:*	40721
711	DO12		12	*11: #1*	40723
712	DO13		13	*12: #2*	40725
713	DO14		14	*13: #3*	40727
714	DO15		15	*14: #4*	40729
715	DO16		16	*15:*	40731
716	DO17		17	*16:*	40733
717	DO18		0	*17:*	40735
				18:	
				19:	
				20:	

“4.3 DI/DO ”

aD

				D *0:* *1:* *2:*	
720	DI1		0	*3: #1*	40741
721	DI2		0	*4: #1*	40743
722	DI3		0	*5: #2*	40745
723	DI4	0~120	0	*6: #2*	40747
724	DI5		0	*7: #3*	40749
725	DI6		0	*8: #3*	40751
726	DI7		0	*9: #4* *10: #4* *11: #1* *12: #1*	40753

“ 4.3 DI/DO ”

727	AO1	0~2	0	0: #1 1: #1	40755
728	AO2	0~2	0	0: #21 1: #2	40757
729	AO3	0~2	0	0: #3 1: #3	40759
730	AO4	0~2	0	0: #4 1: #4	40761
731					
732					
733	AO	1~999999	10000		
734	AO /	0.00~10.00	0.00 5.00		

C F