# 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

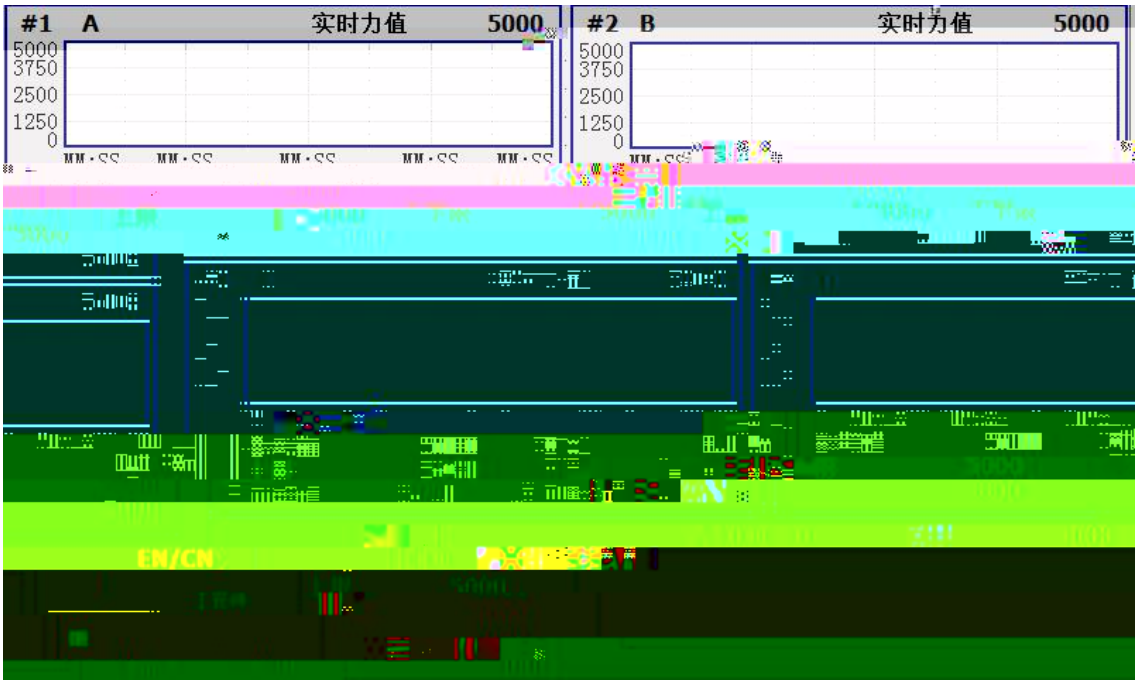
✧ -20 +45

✧ -30 +60

✧ 85%RH

## 3

## 3


#1 A
实时力值
5000
5000
3750
2500
1250
0
MM·SS
MM·SS
MM·SS
MM·SS
MM·SS
#2 B
实时力值
5000
5000
3750
2500
1250
0
MM·SS
EN/CN

## 2

| | | | |
|---|---|---|---|
| | | | |
| | | | |
| | / / | | |
| EN/CN | | | |

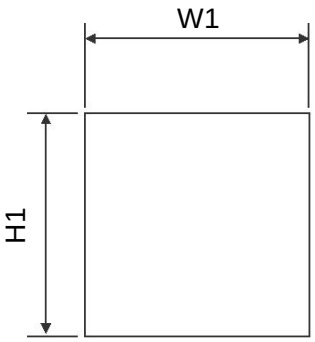
**3**

4

4

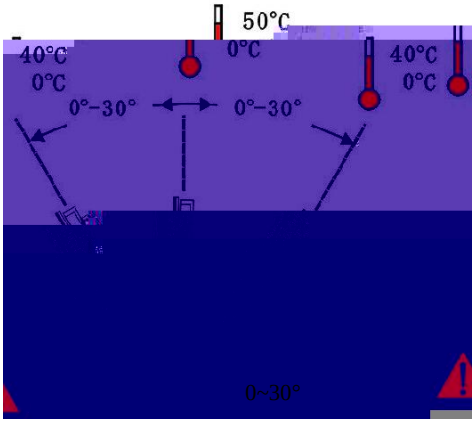
4

7”




| | 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 |

2






14 13 12 11 10
9

| | | |
|---|---|---|
| | | |
| 7 | W | |
| | | [ ] |

8

/

| | | |
|---|---|---|
| | | |

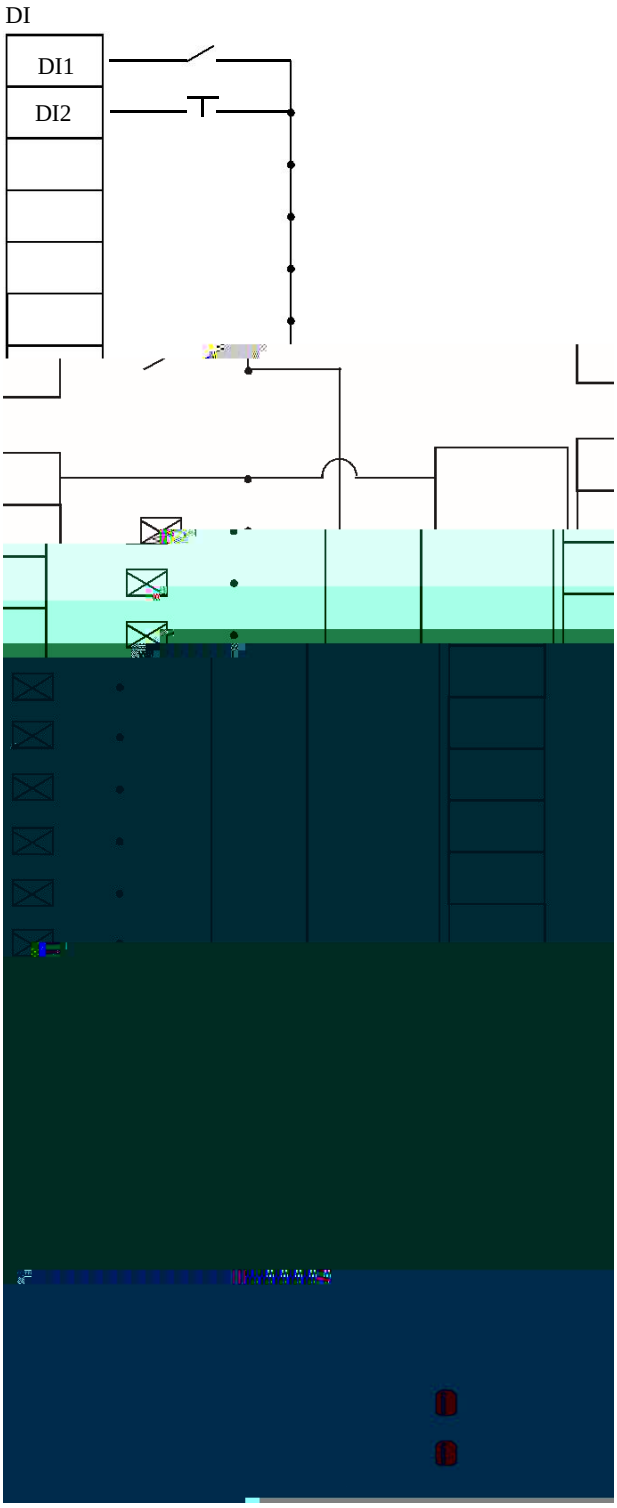
## 4.D

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

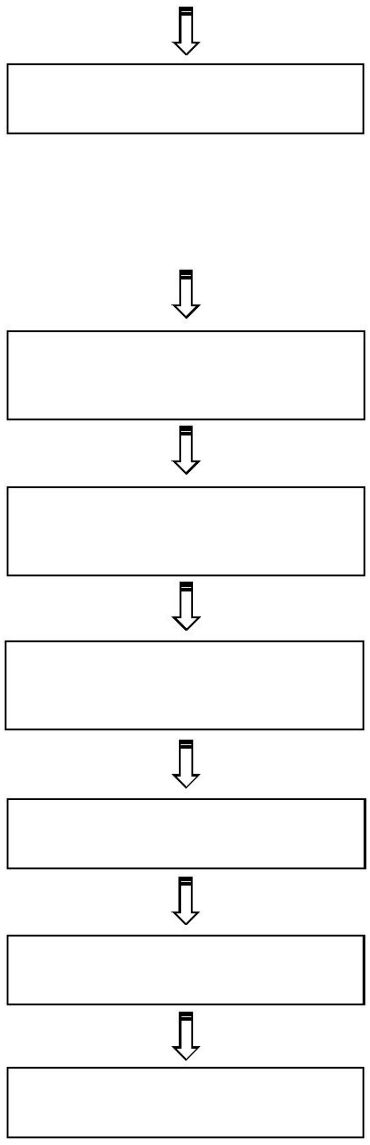
[*] DI

## 4.D

D I 3



**5**

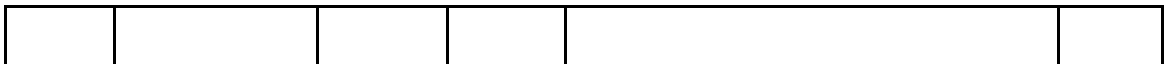


6

6

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

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| 108 | | 0~99 | 0 | [d ]<br>[109]“ ” [108]<br>“ ” “ ” | 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 |



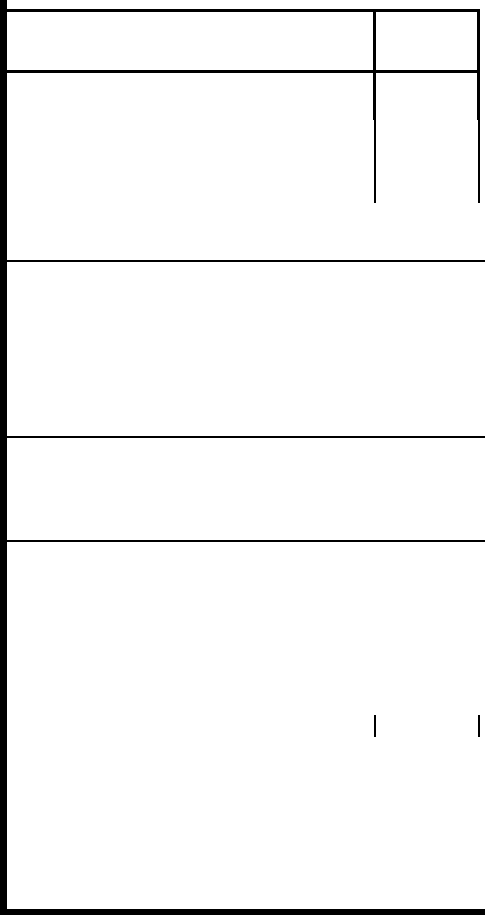
**B**

**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**

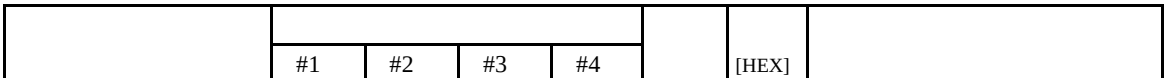
| | | | | | |
|---|---|---|---|---|---|
| | | | | **D**<br>*0:*<br>*1:*<br>*2:* | |
| 720 | DI1 | | 0 | *3: #1* | 40741 |
| 721 | DI2 | | 0 | *4: #1* | 40743 |
| 722 | DI3 | | 0 | *5: #2* | 40745 |
| 723 | DI4 | 0~120 | 0 | *6: #2* | 40747 |
| 724 | DI5 | | 0 | *7: #3* | 40749 |
| 725 | DI6 | | 0 | *8: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

“ 4.3 DI/DO ”

| | | | | | |
|---|---|---|---|---|---|
| 727 | AO1 | 0~2 | 0 | *0: #1* | 40755 |
| 730 | AO4 | 0~2 | 0 | *0: #4*<br>*1: #4* | 40761 |
| 731 | | | | | |
| 732 | | | | | |
| 733 | AO | 1~999999 | 10000 | | |
| 734 | AO / | 0.00~10.00 | 0.00<br>5.00 | | |

**A**

**B** [redacted]




0x01: #1

C F