L600



0755 89233819 0755 89233919 www.ligentcn.com

1. 2
2. 2
3. 2
4. 2
5. 3
6. 4
7. 5
8. 7
9. 8
10. 10
11. 10
12. 10
13. 10

L600

1.

L600

2.

4~20mA 0~10V 5V

RS485 TTL

Modbus-RTU Modbus-RTU

(TEDS)

3.

24 5-3200Hz 240 17-18

5V 100mA 5 TEDS ( )

RS485 1200~115200, Modbus-RTU

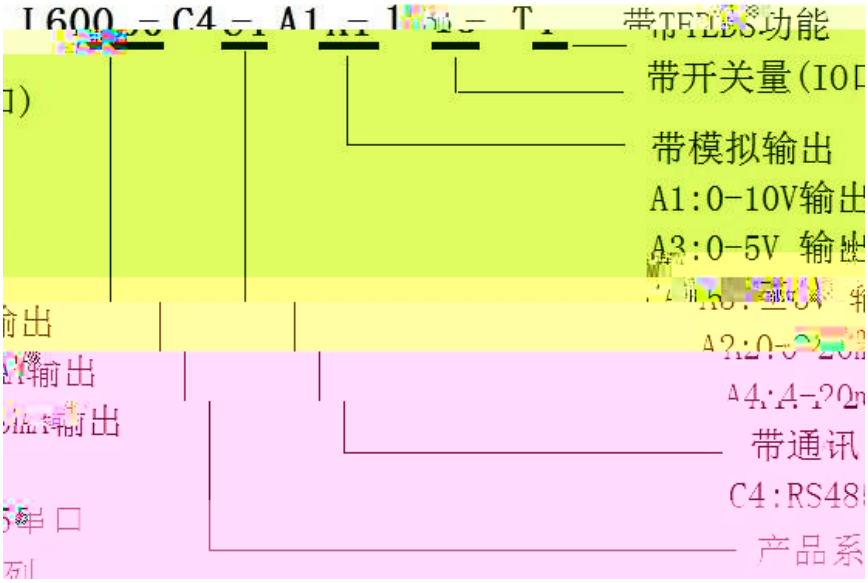
1DI+3DO. OC 200mA/24V

4~20mA(500Ω) 0~10V/ 5V

DC 24V 10% <200mA (24V)

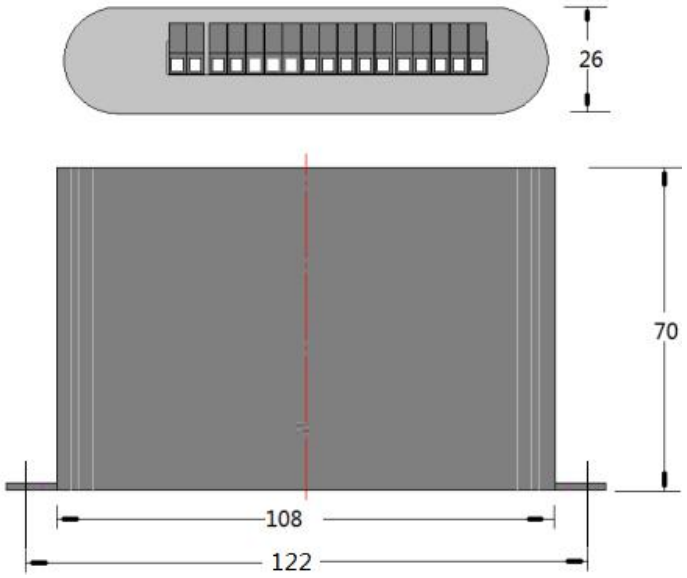
-10 ~40 -20~60 85 %RH( )

4.

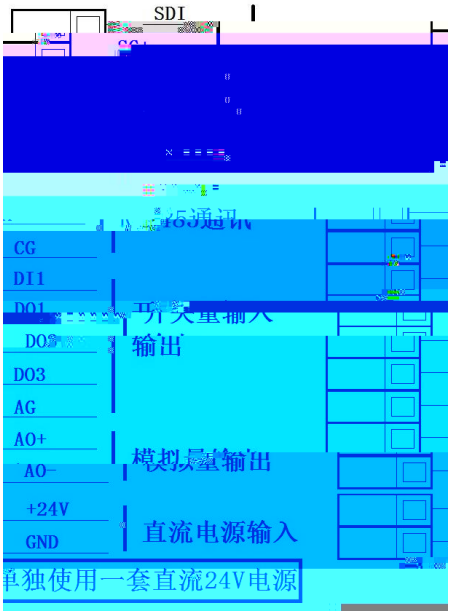


5.

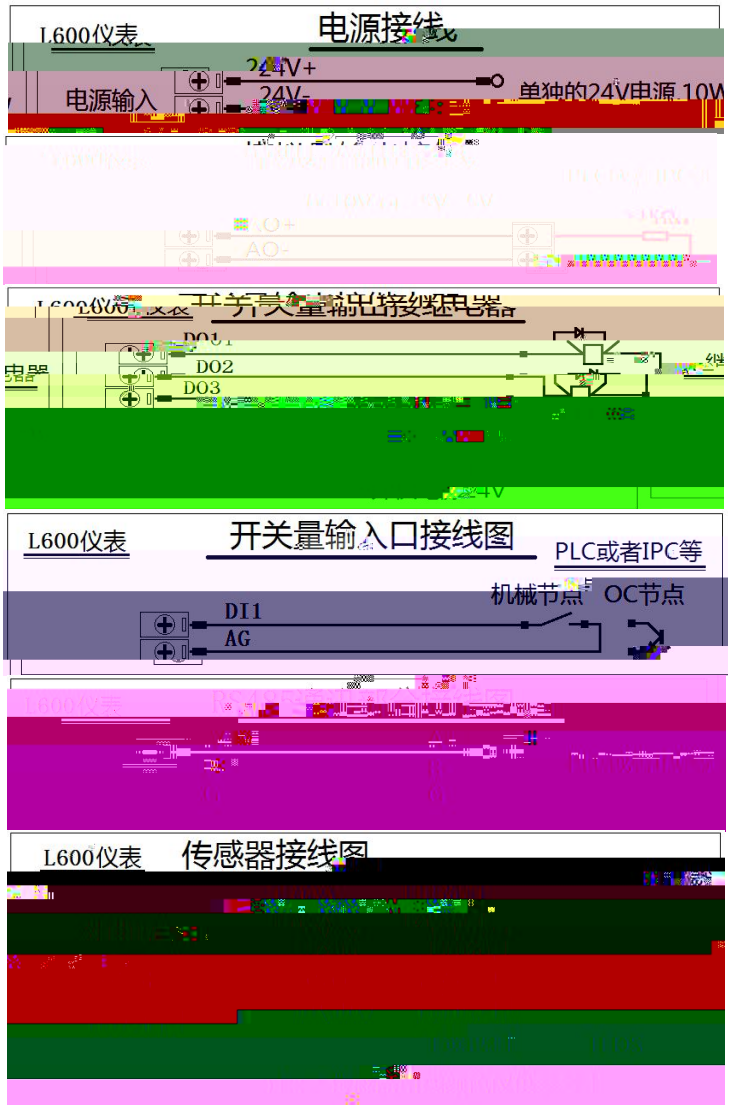
1 (:mm)


26
70
108
122

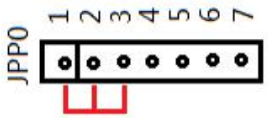
2

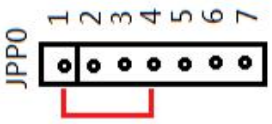

SDI
CG
DI1
DO1
DO2
DO3
AG
AO+
AO-
+24V
GND
输出
直流电源输入
单独使用一套直流24V电源

3


L600仪表
电源接线
电源输入
单独的24V电源 10W
开关量输出接继电器
DO1
DO2
DO3
L600仪表
开关量输入口接线图
PLC或者IPC等
机械节点
OC节点
DI1
AG
L600仪表
传感器接线图

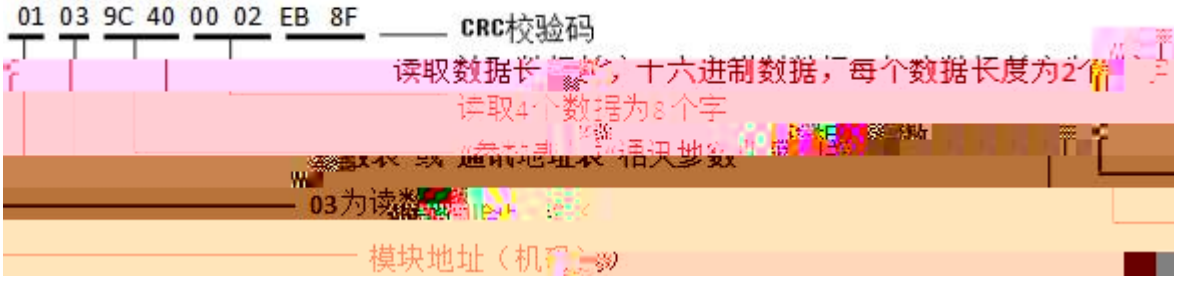
TEDS ”TEDS ” 1 • = €ÔÁ€ TEDS





nn crc0 CRC crc1 CRC

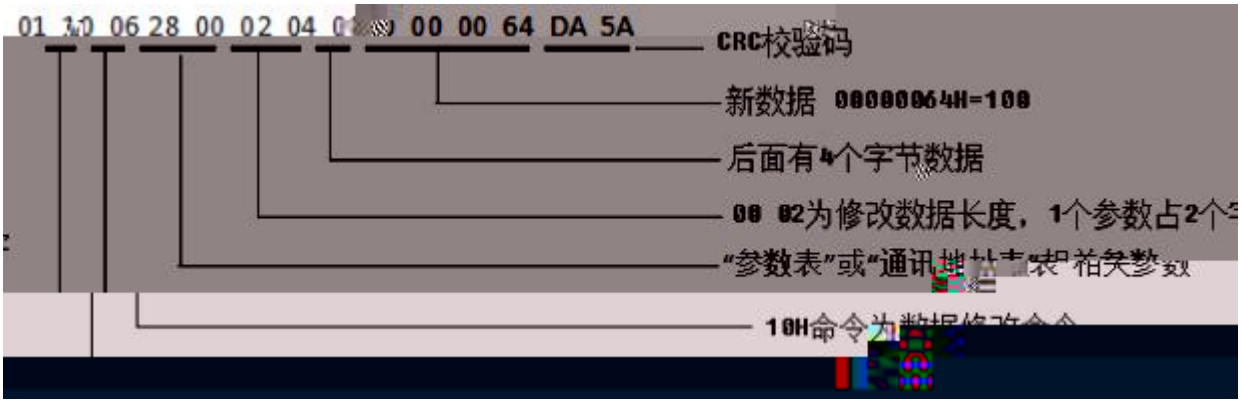
nn 03 9c 40 00 02 crc0 crc1 ( )
nn 03 04 d1 d2 d3 d4 crc0 crc1(d1-d4)



nn 03 06 06 00 02 crc0 crc1 ( )
nn 03 04 d1 d2 d3 d4 crc0 crc1(d1-d4)



nn 10 xx xx 00 02 04 d1 d2 d3 d4 crc0 crc1 1 ,d1-d2 4
nn 10 xx xx 00 02 crc0 crc1



nn 05 00 01 ff 00 crc0 crc1
nn 05 00 01 ff 00 crc0 crc1

nn 05 00 02 ff 00 crc0 crc1
nn 05 00 02 ff 00 crc0 crc1
nn 05 00 05 ff 00 crc0 crc1 1 (30)
nn 05 00 05 ff 00 crc0 crc1

nn 05 00 05 00 00 crc0 crc1 1
nn 05 00 05 00 00 crc0 crc1

