

→ 简介

CAN

→ 技术参数

供电电源(14+ 15-):

18V DC ~ 60V DC (24V DC)

输入(1 2 3):

CAN (ISO 11898)
CAN

输出(7 8 9):

CAN (ISO 11898)
CAN

传输特性:

$\leq 2 \mu s$
 $\leq 300 \text{ kbps}$

驱动能力: ≤ 10

配电(5 6):

$\pm 10\%$

电磁兼容: EMC IEC 61326-3-1

介电强度(漏电流**1mA** 测试时间**1分钟**):

$\geq 1500V \text{ AC}$ (/ /)

绝缘电阻: $\geq 100 \text{ M}\Omega$ (/ /)

环境条件:

$-20 \text{ }^{\circ}\text{C} \sim +60 \text{ }^{\circ}\text{C}$
 $10 \%RH \sim 90 \%RH$ (40 $^{\circ}\text{C}$)
 $80 \text{ kPa} \sim 106 \text{ kPa}$
 $-40 \text{ }^{\circ}\text{C} \sim +80 \text{ }^{\circ}\text{C}$

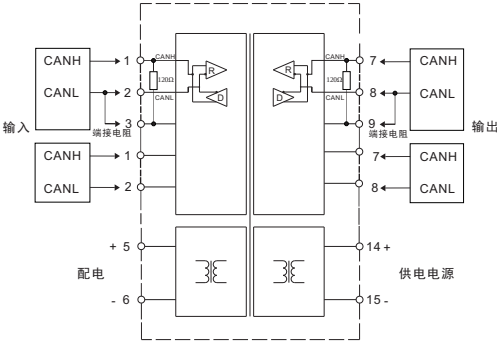
功耗:

8V/9V/12V 50mA $\leq 2 \text{ W}$ ()
5V/6V 100mA $\leq 3.5 \text{ W}$ ()
24V 100mA $\leq 4 \text{ W}$
9V 140mA $\leq 4.5 \text{ W}$

→ 型号命名规则

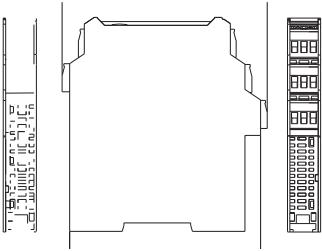
1

→ 接线图

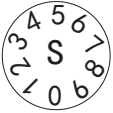


→ 外形结构

× × : 17.8mm×110mm×117mm



→ 旋码开关设置



旋码开关	配电
S0	5V DC 100mA
S1	6V DC 100mA
S2	8V DC 50mA
S4	9V DC 50mA
S8	12V DC 50mA

→ 安装

- DIN IEC 60715 35mm
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A
DIN

B

Nanjing New Power Electric Technology Co., Ltd.

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