

→ 简介

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( )

→ 技术参数

防爆等级: [Ex ia Ga] IIC

供电电源:

(14+ 15-)

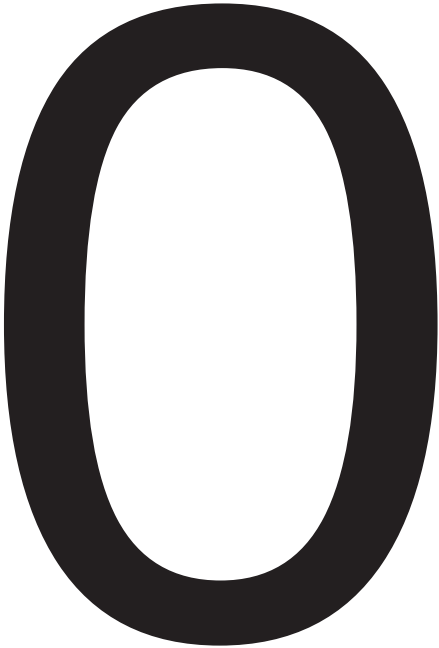
18V DC ~ 60V DC ( 24V DC)

输入信号类型 (1 2 3):

允许引线电阻: ≤ 20 Ω/

输出信号类型 (7 8 9 10 11 <sup>1</sup>)

C



Nanjing New Power Electric Technology Co., Ltd.

|              |                   | /                                 |
|--------------|-------------------|-----------------------------------|
| IEC 60584-1  | K                 | <300°C, ±0.3°C; ≥300°C, ±0.1%F.S. |
|              | E                 | <300°C, ±0.3°C; ≥300°C, ±0.1%F.S. |
|              | J                 | <300°C, ±0.3°C; ≥300°C, ±0.1%F.S. |
|              | T                 | <300°C, ±0.3°C; ≥300°C, ±0.1%F.S. |
|              | N                 | <300°C, ±0.3°C; ≥300°C, ±0.1%F.S. |
|              | S                 | <500°C, ±0.5°C; ≥500°C, ±0.1%F.S. |
|              | R                 | <500°C, ±0.5°C; ≥500°C, ±0.1%F.S. |
|              | B                 | <500°C, ±0.5°C; ≥500°C, ±0.1%F.S. |
|              | W5Re-W26Re        | <500°C, ±0.5°C; ≥500°C, ±0.1%F.S. |
| ASTM E988-96 | W3Re-W25Re        | <500°C, ±0.5°C; ≥500°C, ±0.1%F.S. |
| GOST R8.585  | L                 | <300°C, ±0.3°C; ≥300°C, ±0.1%F.S. |
| IEC 60751    | Pt100 (α=0.00385) | <100°C, ±0.1°C; ≥100°C, ±0.1%F.S. |
|              | Pt100 (α=0.00391) | <100°C, ±0.1°C; ≥100°C, ±0.1%F.S. |
|              | Cu50 (α=0.00428)  | <100°C, ±0.1°C; ≥100°C, ±0.1%F.S. |
|              | Cu100 (α=0.00428) | <100°C, ±0.1°C; ≥100°C, ±0.1%F.S. |
|              | Cu50 (α=0.00426)  | <100°C, ±0.1°C; ≥100°C, ±0.1%F.S. |
|              | Cu100 (α=0.00426) | <100°C, ±0.1°C; ≥100°C, ±0.1%F.S. |

### → BUS规格

|            |               |
|------------|---------------|
| <b>BUS</b> |               |
|            | Max . 8A      |
| (UL/IEC)   | 1.6kV         |
|            | -40°C~-+105°C |

➔ 安装

- ☐ DIN IEC 60715 35mm
- ☐

C.

D.

→ 面板显示

- ☐ **PWR:** ( )  
☐ **ALM:** ( )  
 LED LED RTD: ( )  
 ) LED TC: LED

### → 编程及校准

- ○ ○ ○

### → 注意事项

- ☐ IP20 )
- ☐ IEC/EN 60664-1 2
- ☐ IEC 61000-4

→ 补充说明

- 1).
- $$C_o \geq C_p \quad L_o \geq L_p$$
- 2).  $L_i < L_o \times 1\%$        $C_o \geq C_i$
- 3).  $C_i < C_o \times 1\%$        $L_o \geq L_i$
- 4).  $L_i \geq L_o \times 1\%$        $C_i \geq C_o \times 1\%$        $C_o \times 50\% \geq 0.6 \mu F$        $L_o \times 50\% \geq L_i + L_p$       /      A/      B       $C_o \times 50\% \leq 1 \mu F$       C
- $C_o \times 50\% \leq 0.6 \mu F$

A. BUS DIN 35

B.

DIN

BUS

