

## → 简介

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## → 技术参数

防爆等级: [Ex ia Ga] IIC [Ex ia Da] IIIC

供电电源:

(14+ 15-)

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

输入信号类型 (1 2 3 4 5 6):

允许引线电阻:  $\leq 20 \Omega$

输出信号类型 (7 8 9 10 11 12):

4 mA ~ 20 mA 20 ~ 4 mA

0(4) mA ~ 20 mA 0 mA ~ 10 mA 20 ~ 4 mA

0(1) V ~ 5 V 0 V ~ 10 V

4 ~ 20 mA

NAMUR NE43

输出纹波:  $\leq 5 \text{ mV}_{\text{rms}}$  ( 250  $\Omega$ )

负载能力:

$R_L \leq [(U-3)/0.02] \Omega$  U

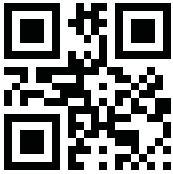
0(4) mA ~ 20 mA 20 ~ 4 mA " ! 1

0(1) V ~ 5 V:  $\geq 1 \text{ M}\Omega$  0 V ~ 10 V:  $\geq 2 \text{ M}\Omega$  . N

" !" . N

隔离传输准确度 (25 °C  $\pm$  2 °C 不含冷端补偿):

C



→ 外形结构

× × : 17.8mm×110mm×117mm

→ 面板显示

- PWR: ( )
- CH1 CH2: ( )
  - 1 2 LED
  - LED RTD ( )
  - LED TC LED

→ 编程及校准

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→ 注意事项

- IP20 ( )
  - IEC/EN 60664-1 2
  - IEC 61000-4
  - 
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- 补充说明
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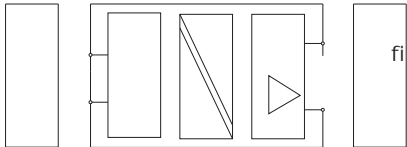
→ 应用

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A. BUS DIN 35

- D.
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B. 2 BUS DIN4 ... BUS

→ BUS规格

→ 安装

- DIN IEC 60715 35mm

C.