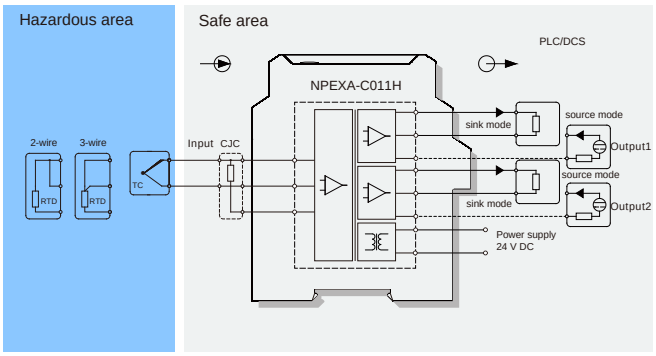
Wiring diagram



Explosive-proof parameters

China National Quality Supervision and Test Centre for Explosion Protected Electrical Products (CQST)

Ex marking:

Um: 250V

Certified parameters (Terminals 1, 2, 3):

Uo=8.7V, Io=33mA, Po=72mW

Co=3.58μF, Lo=21mH

Model rules

NPEXA-C0☒☒H☒

- PB: BUS powered
  Default: Terminals powered
- The second output signal[note1]
  Default: null
- The first output signal[note1]

note1: output signal

Number	Output signal
1	4~20mA
2	1~5V
3	0~10mA
4	0~5V
5	0~10V
6	0~20mA