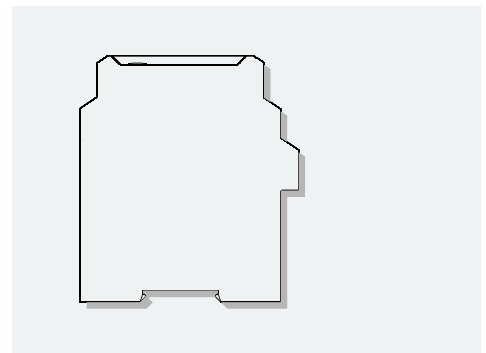




Parameters

Power supply: erupply: ly: tion

Wiring diagram



Explosive-proof parameters

National Supervision and Inspection Center for Explosion Protection
and Safety of Instrumentation (NEPSI)

Ex marking: [Ex ia Ga] II C

[Ex ia Da] C

Um: 250V

Certified parameters (Terminals 1, 2, 3; 4, 5, 6):

$$U_0=8.7V, \quad I_0=33mA, \quad P_0=72mW$$

|| C: $C_0=5\mu F$, $L_0=28mH$

C(∥B): Co=49μF, Lo=84mH