

Features

Input

- Input Signal: 4-20mA

Output

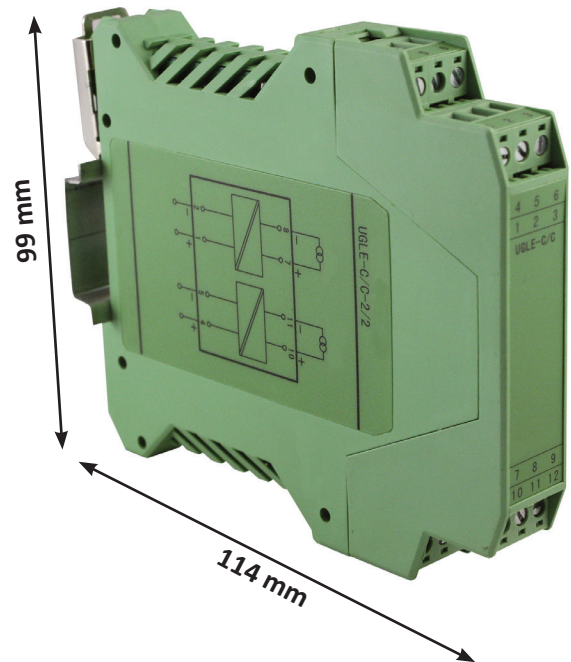
- Output Signal: 4-20mA
- Load Resistance: $RL \leq (U_i - 6)/0.02$

Technical Data

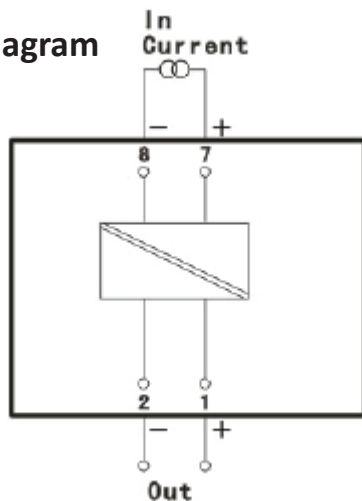
- Power Supply: 20-30 Vdc $\pm$ 10%
- Output Accuracy (20° C): 0.2%F.S
- Temperature Drift (-20~+60°C): 0.01%F.S./10°C
- Response Time: $\leq 5\text{ms}$
- Insulation Strength: 1500 Vac; 1 min
- Insulation Resistance: $\geq 100\text{M}\Omega$
- Electromagnetic Compatibility: GB/T 18268 (IEC 61326-1)
- Environment Temperature: -20°~+60°C

Dimensions

- W/T/H: 99 X 17.5 X 114 mm



Basic Circuit Diagram
UGLE-C/C



Basic Circuit Diagram
UGLE-C/C-2/2

