

Specifications

- Dimension (mm): 28*28*8
- Capacity (kg): 50
- Comprehensive error (%F.S): 0.2
- Output sensitivity (mv/v): 1.1 ± 0.15
- Nonlinearity (%F.S): 0.2
- Repeatability (%F.S): 0.1
- Hysteresis (%F.S): 0.2
- Creep (%F.S/3min): 0.1
- Zero Drift (%F.S/1min): 0.1
- Temp. Effect on zero (%F.S/10°C): 0.2
- Temp. Effect on Output (%F.S/10°C): ≤ 0.15
- Zero Output (mv/V): ± 0.3
- Input Resistance (Ω): 1000 ± 50
- Output Resistance (Ω): 1000 ± 50
- Insulation Resistance (M Ω): ≤ 2000 (100VDC)
- Excitation Voltage (V): 5~10
- Operation Temp. Range (°C): -10~+50
- Overload Capacity (%F.S): 150
- Method of connecting wire : red= Sig + ; white= Exc -; blue= Exc +