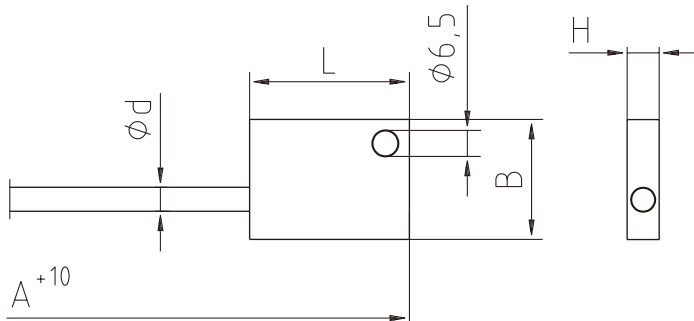


Size drawing (mm)



Technical parameter

- ◇ Temperature coefficient: TK=3850ppm/k
- ◇ Precision grade: 1/3B grade: $T_0^{\circ}\text{C} \leq 0.10^{\circ}\text{C}$ (0~150°C)
- Class A: $T_0^{\circ}\text{C} \leq 0.15^{\circ}\text{C}$ (-50~300°C)
- Class B: $T_0^{\circ}\text{C} \leq 0.30^{\circ}\text{C}$ (-200~500°C)
- ◇ Insulation resistance: $\geq 100\text{M}\Omega @ 500\text{V} \& 20^{\circ}\text{C}$
- ◇ Self-heating coefficient: 0.4K/mW (0°C)
- ◇ Working current: 100Ω : 0.3~1mA; 500Ω : 0.1~0.7mA; 1000Ω : 0.1 to 0.3mA
- ◇ Pressure resistance standard: $\geq 0.5\text{MPa}$
- ◇ Cable material: FEP; Silicone rubber;
PTFE; PVC; Metal braided high temperature wire

Order specification

Model/rod length/rod diameter/thread specification/cable length/cable material