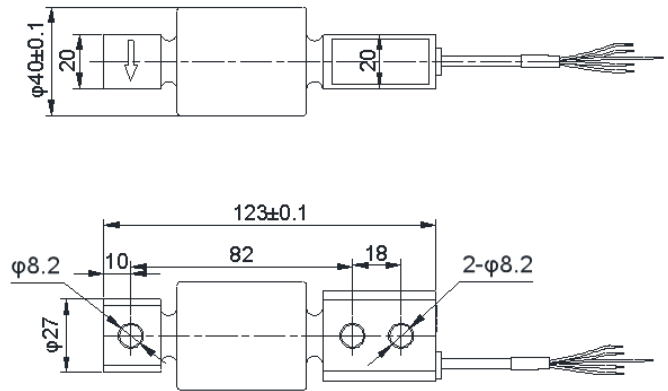


T701E

◆ 安装尺寸/Mounting Dimension



◆ 特点与用途/Features & Applications

- 不锈钢材质，稳定性强
- 适用于各种环境，IP68/IP69K
- 带保护功能的抗污设计使其可用于食品加工，药品生产或建筑材料包装— 因为其极易清洗
- Made of Stainless Steel, Strong stability
- Applicable to various environments, IP68 /IP69K protection
- Its protective anti-fouling design makes it ideal for food processing, pharmaceutical manufacturing, or building packaging because of its ease of cleaning

◆ 参数 Specifications 技术指标/Technique

参数	Specifications	技术指标/Technique
额定容量	Capacity	10,20,50,100,200 kg
精度等级	Accuracy class	C3
输出灵敏度	Rated output	$2.0 \pm 0.05 \text{mV/V}$
零点输出	Zero balance	$\pm 2\% \text{F.S.}$
非线性	Non-linearity	0.018%F.S.
滞后	Hysteresis	0.017%F.S.
重复性	Repeatability	0.018%F.S.
蠕变 (30min)	Creep(30min)	0.0166%F.S.
温度灵敏度漂移	Temp.effect on output	0.008%F.S./10°C
零点温度漂移	Temp.effect on zero	0.0125%F.S./10°C
输入电阻	Input impedance	$380 \pm 5 \Omega$
输出电阻	Output impedance	$350 \pm 2 \Omega$
绝缘电阻	Insulation	$\geq 5000 \text{M}\Omega / 100 \text{VDC}$
激励电压	Recommended excitation	5~15V
最大激励电压	Maximum excitation	20V
温度补偿范围	Compensated temp range	-10~40°C
工作温度范围	Operation temp range	-30~70°C
安全超载	Safe overload	塑料外壳 (Plastic Shell)
极限超载	Ultimate overload	300%F.S.
电缆线尺寸	Cable size	$\Phi 5.4 \times 1500 \text{mm}$
单件重量	Weight approx.	0.5kg
材料	Material	Stainless Steel (不锈钢)
防护等级	IP Class	IP68/ IP69K

◆ 受力方式/Load Direction



◆ 配线图/ Wiring Code

