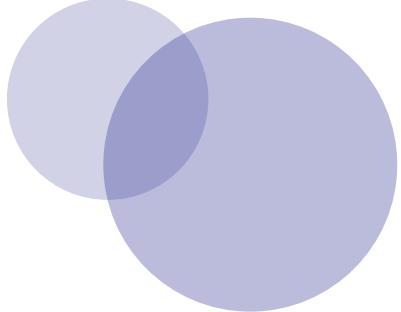


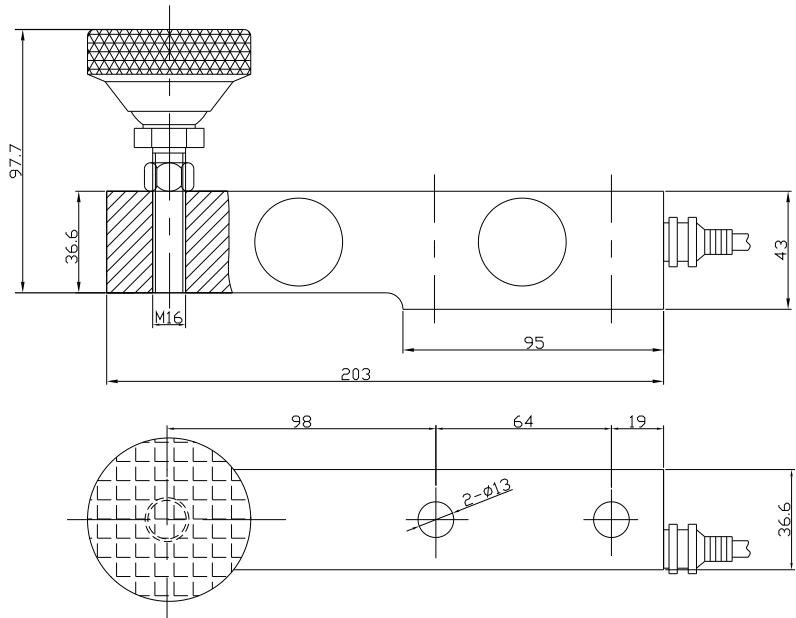
PSBS/PSBT



接线说明 CABLE COLOUR CODE

绿色输入正(+Exc)	Green
黑色输入负(-Exc)	Black
白色输出正(+Sig)	White
红色输出负(-Sig)	Red
黄色反馈正(+Sen)	Yellow
蓝色反馈负(-Sen)	Blue

尺寸图 DIMENSIONS



特点 & 应用 FEATURES & APPLICATIONS

德国进口，国际标准OIML R60 C3
优质合金钢/不锈钢，胶封防护等级IP68;
结构紧凑，配件可选用调整支脚、钢球压头；
固定、移动和半移动三种结构，允许容器产生微量变形；
支撑螺栓，防止设备倾覆且方便维护；
多种安装方式，可径向、切向、矩形安装。
适用于料斗秤、料箱秤和料仓秤；
各类电子称重设备及力测试设备。

Features:
Alloy steel or Stainless steel,s Silicon sealed or welded seal;
Compact design;

Two types of accessories:adjustable support feet or steel ball head;
Three types of construction:fixed,shiftable and semi-shiftable,tiny container;
Deformation is allowed for support bolt,anti-overturn and easy maintenance.
Suitable for most installations:Vertical,horizontal and rectangular.

Made in German, OIML R60 C3 approval;
Protection class:IP68

Applications:

Used for Tank and hopper weighing;
Suitable for most electronic weighing and force testing.

技术参数 SPECIFICATIONS

精度等级Accuracy class.....	C3 0.02
输出灵敏度Output sensitivity.....	$2.0 \pm 0.002 \text{mV/V}$
非线性Nonlinearity.....	0.02%F.S
滞后误差Hysteresis.....	0.02%F.S
重复性误差Repeatability.....	0.02%F.S
蠕变Creep.....	0.02%F.S/30min
零点温度漂移Temp、Effect on zero.....	0.02%F.S/10°C
灵敏度温度漂移Temp、Effect on output.....	0.02%F.S/10°C
零点输出Zero output.....	$\pm 1\%$ F.S
输入阻抗Input Resistance.....	$400 \pm 20 \Omega$

输出阻抗Output Resistance.....	$351 \pm 2 \Omega$
绝缘阻抗Insulation Resistance.....	$\geq 5000 M\Omega$ (100VDC)
温度补偿范围Compensated Temp、Range.....	-10 ~ +40°C
允许使用温度范围Operation Temp、Range.....	-20 ~ +65°C
推荐激励电压Recommended excitation voltage..	10 ~ 15V(DC/AC)
允许激励电压Acceptable excitation voltage.....	6 ~ 18V(DC/AC)
安全超载 Safe overload capacity.....	150%F.S
极限过载Mechanical failure.....	300%F.S
防护等级Sealed staneard.....	IP68
电缆线长度Cable Length.....	500 ~ 3000kg 5m