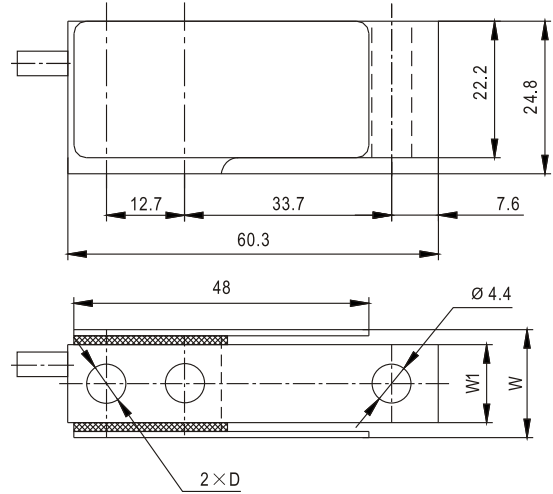


SSB09

Load cells 称重传感器



Emax[lb]	W	W1	D
100,150	19.1	12.7	∅4.4
200,250	25.4	19.1	∅6.5



皮带秤
Belt scale

Exc+激励正 (Red,红);Exc-激励负(Black,黑);Sig+信号正(Green,绿);Sig-信号负(White,白)

Item 项目	Unit 单位	Parameter 参数
Accuracy class to OIML R 60 精度等级		C2
Maximum capacity (Emax) 额定载荷	lb	100,150,200,250
Minimum LC verification interval (Vmin) 最小检定分度值	% of Emax	0.0200
Sensitivity (Cn) / Zero balance 灵敏度/零点平衡	mV/V	3.0 ± 0.005 / 0 ± 0.03
Temperature effect on zero balance (TK0) 温度对零点影响	% of Cn/10K	±0.02
Temperature effect on sensitivity (TKc) 温度对灵敏度影响	% of Cn/10K	±0.02
Hysteresis error (dhy) 滞后误差	% of Cn	±0.0300
Non-linearity(dlin) 非线性误差	% of Cn	±0.0250
Creep(dcr) over 30 min. 蠕变及蠕变恢复	% of Cn	±0.020
Input(RLc)&Output resistance (Ro) 输入&输出电阻	Ω	400 ± 10 & 352 ± 3
Nominal range of excitation voltage (Bu) 额定电压	V	5~12
Insulation resistance (Ris) at 50Vdc 绝缘电阻	MΩ	≥5000
Service temperature range (Btu) 工作温度	°C	-30...+70
Safe load limit (EL)&Breaking load(Ed) 安全承载&破坏载荷	% of Emax	120 & 200
Protection class according to EN 60 529 (IEC 529) 保护等级		IP66
Material :Measuring element 材料: 弹性体 Cable-sheath 电缆护套		Stainless or alloy steel PVC

Maximum capacity (Emax) 额定载荷	lb	100	150	200	250
Deflection at Emax (snom) ,approx 最大载荷下的变形量	mm	<0.5			
Weight(G),approx 重量	kg	0.15		0.18	
Cable 电缆: Diameter 直径: ∅4mm Length 长度	m	1.5			