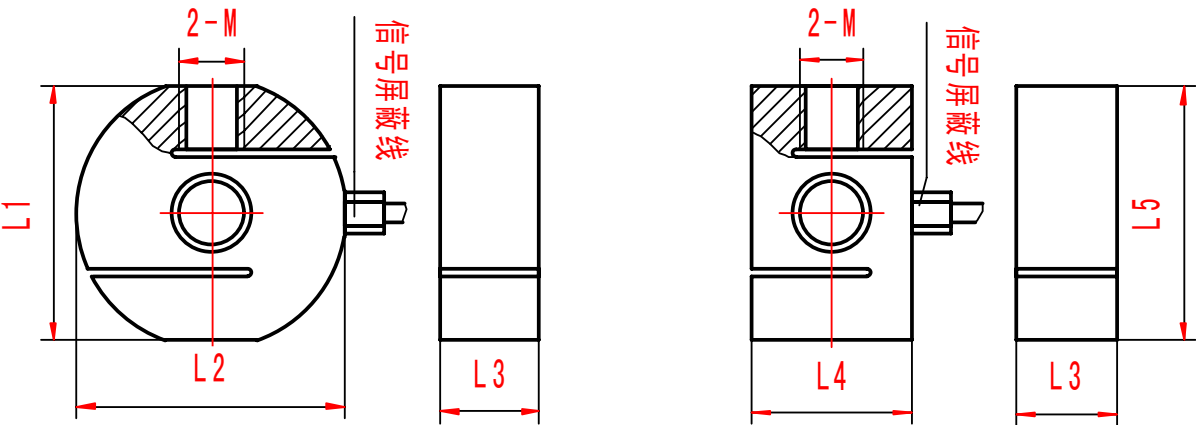


技术参数		SPECIFICATIONS	精度等级Accuracy Class
• 负荷特性	PERFORMANCE		
额定输出	Rated Output(R.O.)	mv/v	2.0±0.02
非线性(含滞后)	Nonlinearity(Included Hysteresis)	% of R.O.	0.02 0.03
重复性	Repeatability.....	% of R.O.	0.02 0.03
蠕变(30分钟)	Creep.....	% of R.O.	0.02 0.03
• 电气特性	ELECTRICA		
推荐激励电压	Excitation,recommended.....	V ac or dc	10
最大激励电压	maximum.....	V ac or dc	15
零点输出	Zero balance.....	% of R.O	±1.0
输入电阻	Terminal resistance,input.....	Ohms	380±6
输出电阻	output.....	Ohms	350±1
绝缘电阻	Insulation resistance,bridge to ground.....	Ohms	5000M
• 温度特性	TEMPERATURE		
温度补偿范围	Temperature, compensated.....	℃	-10~+60
额定输出温度范围	Temperature effect on rated output.....	% of Reading/10℃	±0.02
零点输出温度范围	Temperature effect on zero blance.....	% of R.O./10℃	±0.03
• 机械特性	ADVERSE LOAD RATING		
容许过负荷	Safe overload.....	% of Rated Capacity	150
极限过负荷	Ultimate overload.....	% of Rated Capacity	300



额定载荷(kg) Reted Capacity	规格尺寸Size(mm)					
	L1	L2	L3	L4	L5	M
1~70	64	51	16	51	75	M12
100~1000	64	51	22	51	75	M12
1500	64	60	25	60	90	M16
2000~3000	80	70	31.5	70	100	M20
5000~10000	120	90	40	90	120	M30