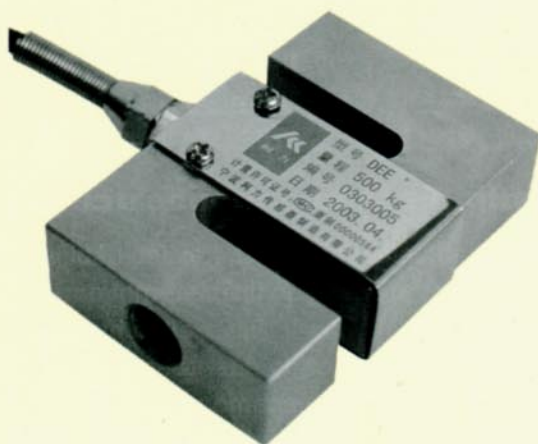
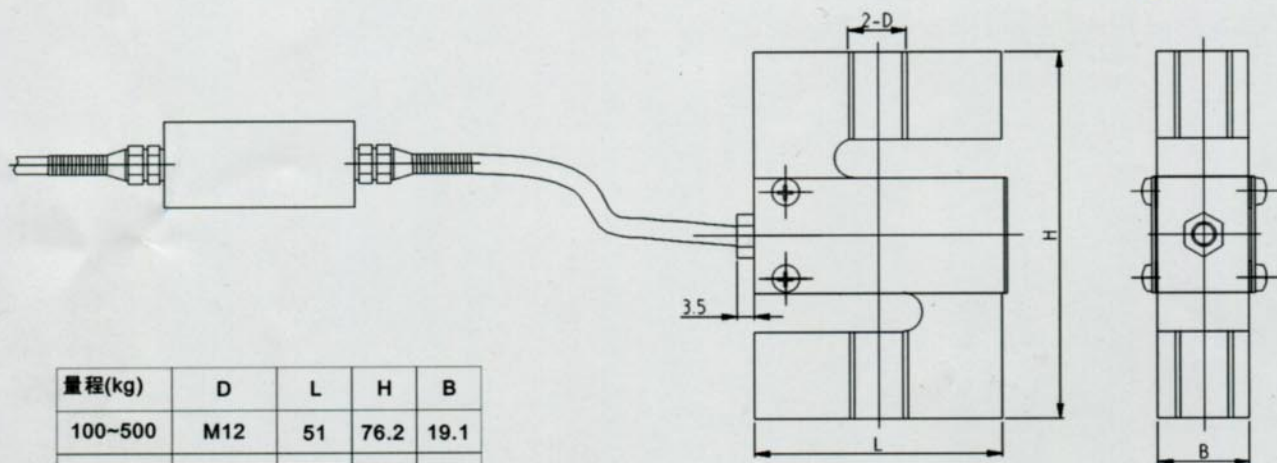




- 1.高精度、高可靠性、稳定性好;
 - 2.可拉、压受力、输出对称性;
 - 3.结构紧凑, 安装方便。
- 1.High precision, high reliability,super stability.
 - 2.Good capacity of tension and compression force, super symmetry of output;
 - 3.Compact construction,easy installation.

接线图Wiring Schematic Diagram



量程(kg)	D	L	H	B
100~500	M12	51	76.2	19.1
1000	M12	51	76.2	25.4
2000~5000	M20×1.5	76.2	100.4	31.8

Technical parameter

数字模块分辨率A/D Module Resolution: 60000码
 额定载荷Rated Load: 100,200,250,300,500,750kg,1,2,3,5t
 额定输出Rated Output: 20000内码
 数据刷新速率Digital Refurbishing Frequency: 50次/秒
 通讯波特率Communication BPS: 9600 BPS
 综合精度Combined Error: $\pm 0.02\% F.S$
 蠕变(30min) Creep(30min): $\pm 0.02\% F.S$
 温度系数 Temperature Effect: $\pm 0.02\% F.S/10^{\circ}C$

使用温度范围 Operating temp.Range: $-30^{\circ}C \sim +70^{\circ}C$
 零点输出 Zero Balance: $\pm 0.1\% F.S$
 安全过载 Safe Overload: 150%F.S
 防护等级 Environmental Protection: IP68
 推荐输入电压 Recommended Excitation: 9~12V DC
 最大输入电压 Maximum Excitation: 20V DC
 最大传输距离 Maxium Transmitting Distance: 1200m