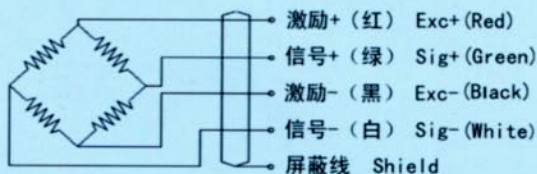




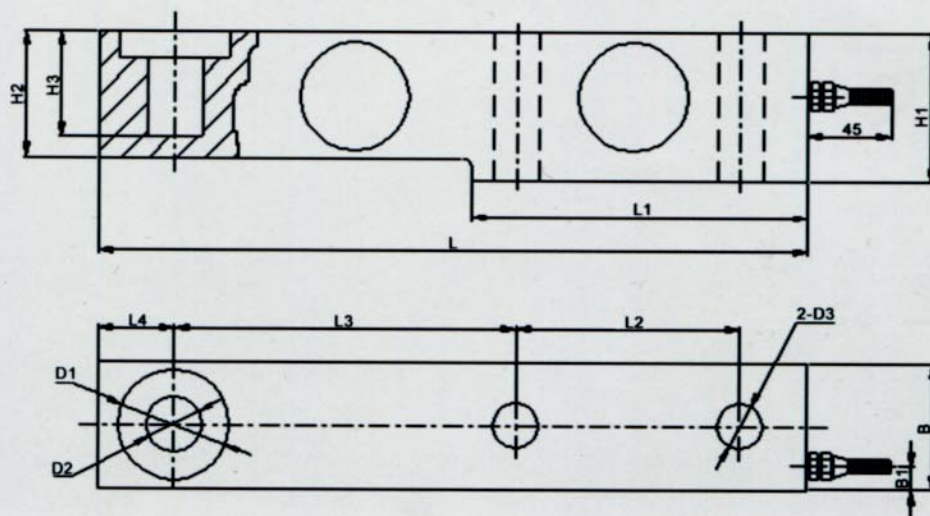
1. 优异的抗偏载设计. 抗侧向力和抗冲击性好;
2. 高精度, 长期稳定性;
3. 安装方便. 互换性好.

- 1.The design has superiority in anti-eccentric load, dustproof, anti-side force, and anti-wallop.
- 2.High precision, super stability.
- 3.Easy installation, quite good exchangeability.

接线图Wiring Schematic Diagram



| 额定载荷(t)<br>Rated Load | L   | L1  | L2 | L3  | L4 | H1   | H2/B | B1  | H3 | D1  | D2  | D3  |
|-----------------------|-----|-----|----|-----|----|------|------|-----|----|-----|-----|-----|
| 5                     | 235 | 110 | 66 | 124 | 22 | 52   | 48   | 7   | 30 | φ38 | φ22 | φ21 |
| 10                    | 279 | 133 | 82 | 140 | 32 | 67   | 60   | 8.5 | 20 | φ48 | φ32 | φ28 |
| 15, 20                | 318 | 153 | 89 | 159 | 38 | 82.5 | 70   | 9.5 | 24 | φ54 | φ38 | φ34 |



## Technical parameter

数字模块分辨率A/D Module Resolution: 60000码  
 额定载荷Rated Load: 5,10,15,20t  
 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:  $-30 \sim +70^{\circ}C$   
 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