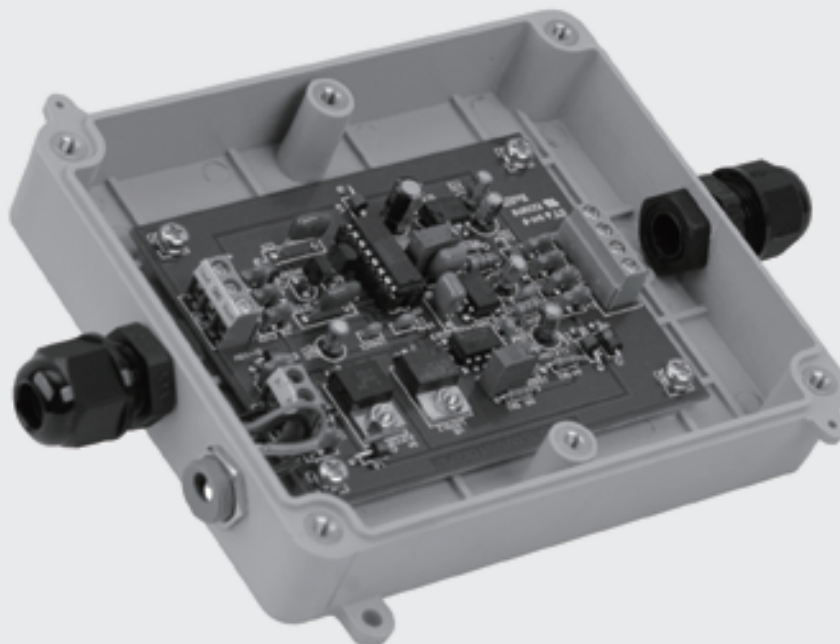
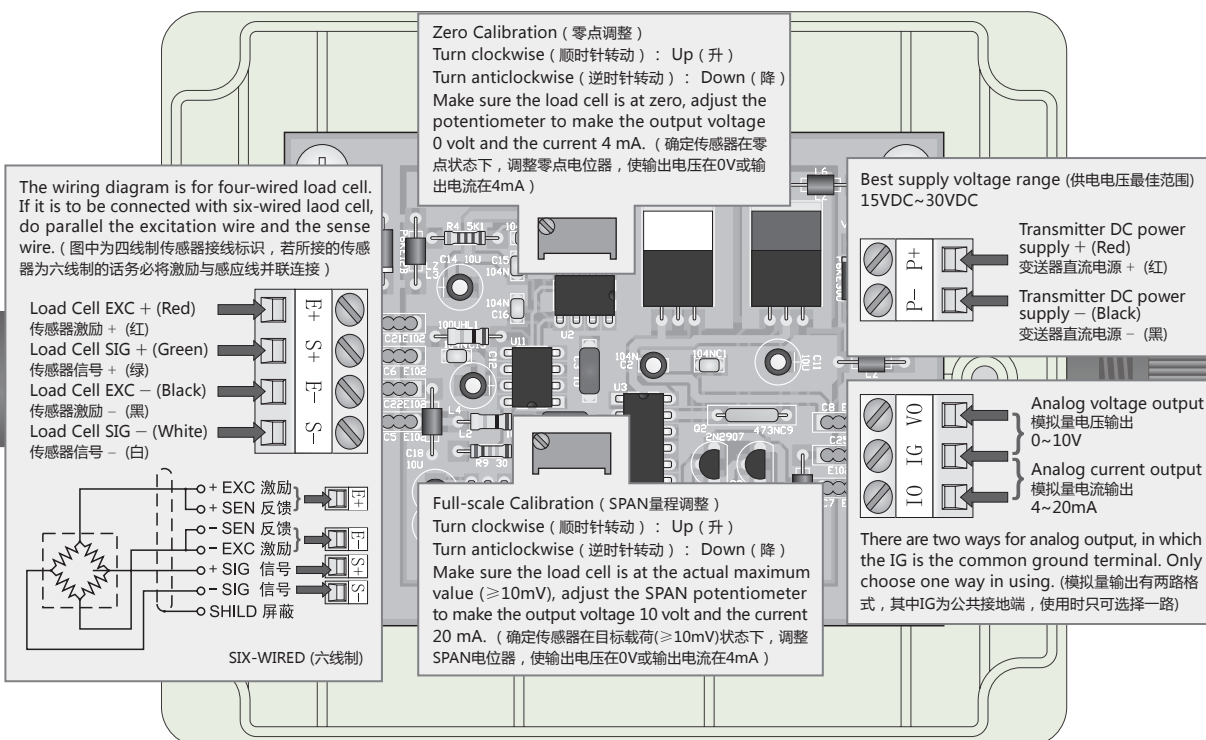


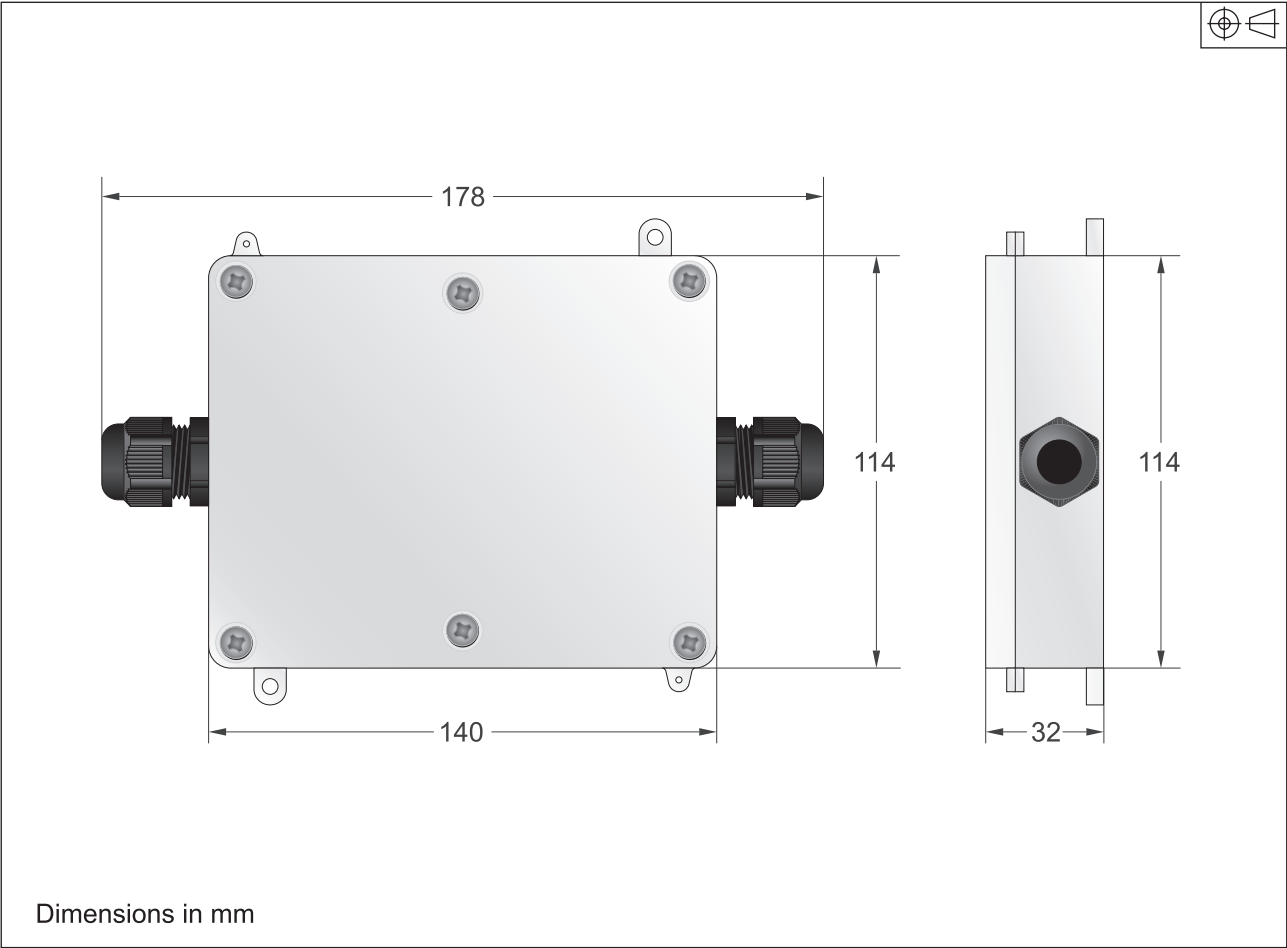
C&V Signal Amplifier



Schematic 接线方式



Dimensions 尺寸



Specification 技术参数

Input Signal on full-scale	满量程输入信号	30 mV
Minimum Sensitivity	最小灵敏度	0.4 μ V per division
Input Impedance	输入阻抗	30 M ohm
Resolution	解析度	1/4096
System Linearity	系统线性度	0.02%
L/C Excitation Voltage	传感器激励电压	+10V DC , 4 X 350 Ω load cell
Output Voltage	电压输出	0 ~ 10V DC
Current Output	电流输出	4 ~ 20 mA
Standard Voltage	标配电压	220V AC , 50/60 HZ
Current Adapter	交流适配器	12V DC , 800mA
Best Voltage Range	最佳电压范围	15V DC ~ 30V DC
Operating Temperature	工作温度	-10°C to + 40°C
Storage Temperature	储存温度	-25°C to + 70°C
Load Resistance	负载电阻	250 Ω (used by 4~20 mA output / 4~20mA输出用)
Calibration Mode	调校标定方式	Potentiometer adjustment at zero and full-scale 零点和满量程电位器调整
Dimensions	外观尺寸	178mm X 114mm X 32mm