

型号 : SBT961

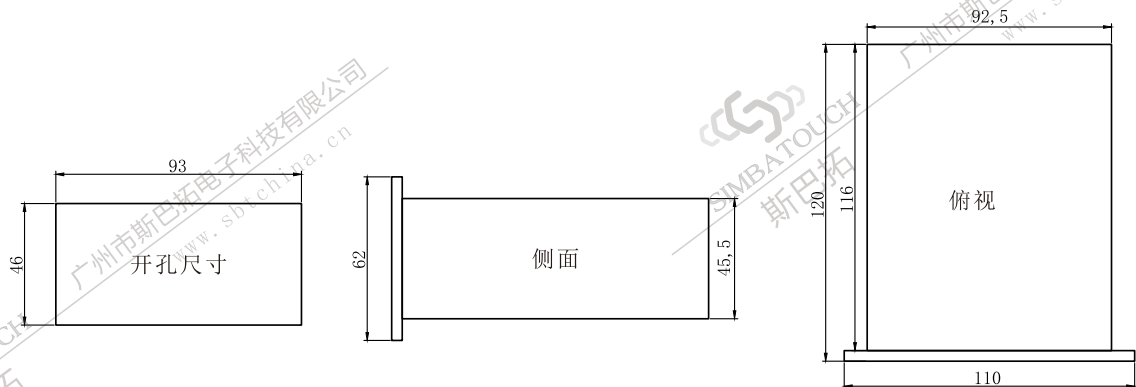
特点与用途/Features&Application



用于需要将测力信号转换为数字通讯信号、标准模拟输出信号及简单控制的场合。模拟输出信号可选择0-20mA、4-20mA、0-10V、1-5V，数字通讯接口可选择RS485或RS232，均带隔离。双排6位LED数码管分别显示实时测量值、峰值、输出电流值、I/O状态信息。

Used to need to load signal conversion for digital communication signals, the standard analog output signal and simple control occasions. Analog output signal can choose 4-20 ma, 0 to 20 ma, 0 to 10 v, 1-5 v, digital communication interface to choose RS232 and RS485 or with isolation. Double row 6 LED digital tube display real-time measurements, peak respectively, the output current value, the I/O status information.

安装尺寸/Mounting Dimension



技术参数/Technical Parameters

| 参数 | Specifications | 技术指标/Technique |
|---------|---------------------------|--|
| 供电电压 | The power supply voltage | DV24V±5V |
| 输入灵敏度 | The input sensitivity | 0.4~6mV/V |
| 传感器激励电压 | Sensor excitation voltage | DC5V, 可并联8只350Ω传感器 |
| 综合精度 | Comprehensive precision | ≤0.002%FS |
| 额定输出 | Rated output | 模拟信号:0-20mA、4-20mA、0-10V、1-5V, 数字通讯:RS485或RS232, 均带隔离。 |
| A/D转换速度 | A/D conversion speed | ≤400次/秒 |
| 工作温度 | Working temperature | -30~50℃ |
| 防护等级 | Protection grade | Ip64 |
| 显示窗口 | Display window | 双排6位LED显示 |