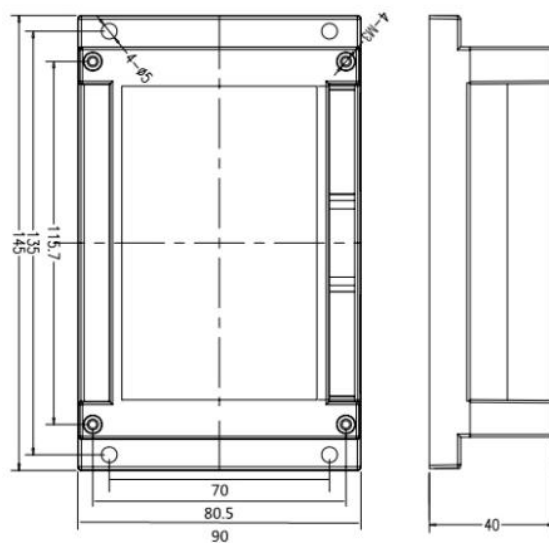
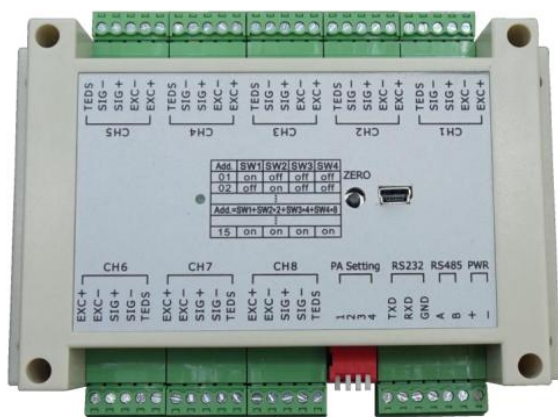


外形尺寸 / Dimensions



特点和用途 / Features & Applications

- 性价比高，多种数字滤波。
 - 同时带有 RS232 和 RS485 通信。
 - 可通过手持终端标定和修改参数。
 - 8 路独立通道。
- ❖ Cost-effective, a variety of digital filtering.
 - ❖ It also has RS232 and RS485 interface.
 - ❖ It can be calibrated and modified parameter via handheld instrumentation.
 - ❖ 8 independent channels.

技术参数 / Technical Parameters

| | |
|------------------------------------|--|
| 供电电压 Supply voltage | 10~30VDC |
| 信号输入范围 Signal input range | 0.4~6mV/V |
| 激励电压 Excitation voltage | 5VDC \pm 2%, 100mA |
| A/D 分辨率 A/D conversion resolution | 24 位 24bit(binary) |
| 输出端口 Interface | RS232 and RS485 (同时带 RS232 和 RS485) |
| 通讯协议 Protocol | Modbus RTU/ASCII/FREE (自由协议) |
| 波特率 Baud rate | 1200/2400/4800/9600/19200/38400/57600/115200 |
| 驱动能力 Load cells | Each channel drives 2pcs load cells 350 Ω (每个通道驱动 2 个 350 欧传感器) |
| 外形尺寸 Dimensions | 145x90x40mm |
| 工作温度 Temperature operating | -30~60 $^{\circ}$ C |
| A/D 转换率 A/D conversion rate | 10/40/640/1280/S |
| 显示精度 Minimum indication resolution | 1/30000 |
| 防护等级 IP Level | IP55 |

Note: TEDS function can be added (备注: 可加 TEDS 功能)