

S2033 电流信号发生器 Current Signal Generator

可输出 0 至 25 毫安的电流信号。用于校验各种电流输入型的电气仪表。

Output current signals from 0 to 25 mA. It is used to verify various current input type electrical instruments.



➤ 产品特点 Product Features

- 5 位高性能数字信号源，具有良好的长期稳定性 Reliable 5 digital high performance signal source
- 步进输出、连续输出和存储功能 Step and continuous output, storage function
- 模拟两线制变送器，提供 24V 现场仪表电源 Analog two-wire transmitter, and provide 24V loop power for on-site operation
- 输出过载指示、电池容量指示和自动关机功能 With output overload indication, battery capacity indication and automatic shutdown function
- 内置充电电池，交/直流供电 Built-in rechargeable battery, AC / DC power supply

➤ 主要技术指标 Main Specifications

1. 电流输出 Current output : 0 ~ 25.000mA , 连续可调 continuous adjustment , 分辨率 Resolution : 1 μ A
2. 步进输出 Step output : 可以任意设置和存储 10 个步进值 10 step values can be set and stored arbitrarily
3. 连续输出 Continuous output : 可以任意设置输出范围 able to set arbitrary output range , 可以输出三角波 able to output triangle wave
4. 精 度 Accuracy : 0.05%读数 of reading
5. 外形尺寸 Dimensions : 180 $\times$ 100 $\times$ 40 (mm)
6. 重 量 Weight : 约 0.5 kg