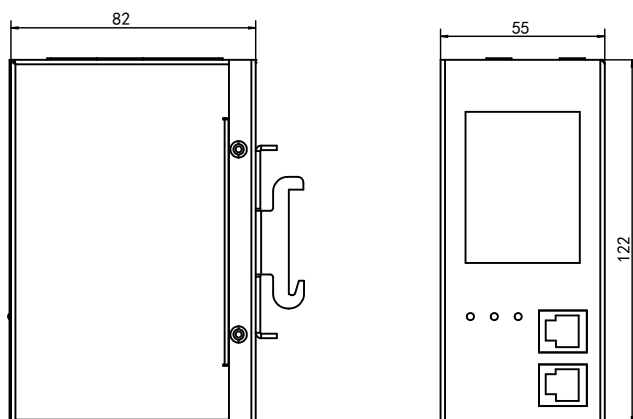


## 安装尺寸 MOUNTING DIMENSION

MI1058



## 技术参数 TECHNICAL PARAMETERS

| 参数       | Specifications              | 技术指标/Technique      |
|----------|-----------------------------|---------------------|
| 工作电压     | Power supply                | 24VDC±30%           |
| 最大功耗     | Maximum power consumption   | 3W                  |
| 1路称重信号输入 | 1 weighing signal input     | 0~39mV              |
| 激励电压     | Excitation voltage output   | 5VDC                |
| 输入负载能力   | Input load                  | 350Ω/4              |
| 零位漂移     | Zero drift                  | ±0.1μV/°C           |
| 增益漂移     | Gain drift                  | ±5ppm/°C            |
| 标定方式     | Electronic identification   | 数字标定                |
| 综合精度     | Accuracy class              | 0.01%F.S.           |
| 通讯接口     | Communication interface     | EtherCAT接口          |
| 存储温度     | Storage temperature         | -30~80°C            |
| 工作温度     | Operation temperature range | -10~60°C            |
| 相对湿度     | Relative humidity           | ≤85%RH              |
| 防护等级     | Protection class            | IP65                |
| 重量       | Weight                      | 0.28kg              |
| 采集频率     | Acquisition frequency       | 500~32000HZ         |
| 通讯协议     | Communication protocol      | EtherCAT            |
| 外壳材料     | Material                    | Aluminum alloy(铝合金) |

## 特点和用途 FEATURES &amp; APPLICATIONS

- 带TEDS航插(可选)免标定
- 2.4寸显示屏, 导轨安装
- EtherCAT通信
- 八通道传感器输入
- With TEDS aviation plug (optional) calibration-free
- 2.4" display, rail mounted
- EtherCAT communication
- Eight sensor inputs