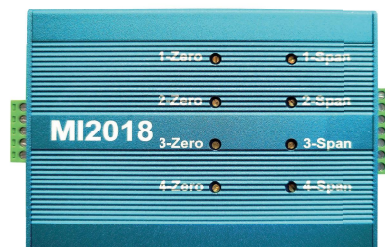
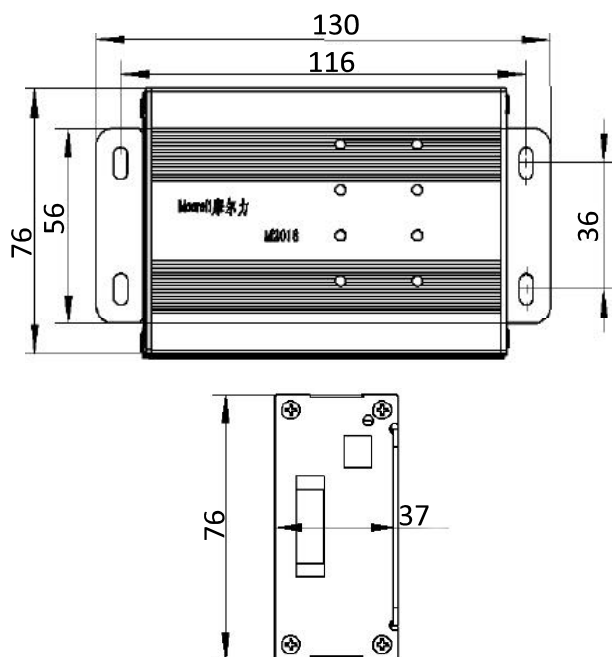


安装尺寸 MOUNTING DIMENSION

MI2018



特点和用途 FEATURES & APPLICATIONS

- ◎ 可选电流、电压信号输出，可选换
0~10mA, 0~20mA, 4~20mA, 0~5V, 0~±10V
- ◎ 具备标准信号外调零、外调增益功能，输入过压保护，输出短路保护
- ◎ 放大器采用铝合金外壳内部采用原装进口高性能器件
- ◎ 具备四路输入四路输出单通道使用
- ◎ 适用于压力、拉压力、扭矩、张力等各应变桥式传感器
- ◎ Optional current, voltage signal output, optional change 0~10mA, 0~20mA, 4~20mA, 0~5V, 0~±10V
- ◎ With standard signal external zero adjustment, external gain adjustment function, input overvoltage protection, output short-circuit protection
- ◎ The amplifier is made of aluminum alloy shell with imported high-performance components
- ◎ It has four inputs and four outputs for single channel use
- ◎ Applicable to pressure, tension, torque, tension and other strain bridge sensor

技术参数 TECHNICAL PARAMETERS

参数	Specifications	技术指标/Technique
工作电压	Power supply	18~30VDC/15~22AC
最大功耗	Maximum power consumption	3W
电流输出	Current Output	4~20mA/0~20mA
电压输出	Voltage Output	0~5V/0~10V/0~±5V/0~±10V
激励电压	Excitation voltage output	5VDC
信号输入范围	Signal Input	0.4~6mV/V
输入输出通道	Input/output channel	4 路输入 4 路输出
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	电位器调节
综合精度	Accuracy class	0.1% F.S.
采集频率	Acquisition frequency	≤5000HZ
工作温度	Operation temperature range	-10~60°C
存储温度	Storage temperature	-30~80°C
外壳材料	Material	Aluminum alloy(铝合金)
防护等级	Protection class	IP53
重量	Weight	0.3kg