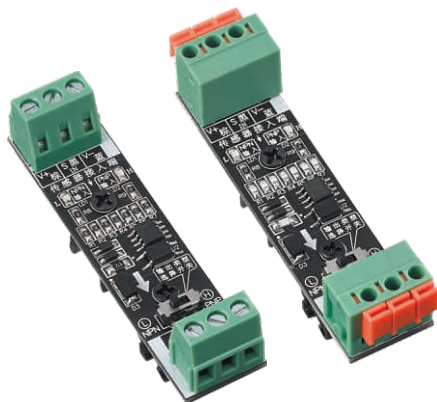


SRM-TSG/TSH

Sensor Terminal Block
传感器端子台



产品特点 FEATURES

- 适用于各类2线/3线接近开关、光电开关的信号转换
- 导轨安装
- 输入兼容NPN/PNP型传感器
- 输出NPN/PNP可选(拨码开关调节)
- Suitable for signal conversion of various 2-wire/3-wire proximity switches and photoelectric switches
- Rail installation
- Input compatible with NPN/PNP type sensor
- Output NPN/PNP optional (dip switch adjustment)

规格参数 SPECIFICATIONS

型号 Model	SRM-TSG01 (螺钉式)	SRM-TSH01 (弹片式)
尺寸(长x宽x高) Dimensions (L x W x H)	18x72x16mm	
输入输出端接口线径 Input/output diameter	22-12AWG/ 2.5mm ²	22-14AWG/ 1.5mm ²
输入电压范围 Input voltage range	12~24V	
输入端额定电流 Rated current of input	≤10mA	
输出触点 Output contact	DC直流	
输出触点电压范围 Output contact voltage range	12~24V	
输出触点额定电流 Output contact rated current	200mA(0.2A)	
模块工作频率 Module operating frequency	≤1MHz	
输入/输出间隔电压 Input/output interval voltage	≥600V	
工作温度 Operating temperature	-20°C~85°C	