



PHR-4034

4路热电阻输入模块

- 分辨率:16位
- 通道数:4路热电阻
- 输入信号类型:Pt100或Cu100,Cu50,BA1,BA2,B53
- 数据更新速率:1s
- 采样频率:10Hz
- 输入连接方式:2、3线
- Pt00输入范围: $\pm 100^{\circ}\text{C}$, 0- 100°C 0- 200°C . 0- 600°C ▪ ▪
- Cu100输入范围: $-50\sim 150^{\circ}\text{C}$ Cu50 $-50^{\circ}\text{C} \sim 150^{\circ}\text{C}$
- 供电电源:18~30VDC
- 最大功耗:0.5W/24VDC
- 隔离电压:3000VDC
- 工作温度: $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$
- 存储温度: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- 湿度:5%~90%,无凝露

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4 thermal resistance input module

- Resolution: 16-bit
- Channel number: 4 thermal resistance
- Input signal type: Pt100 or Cu100,Cu50,BA1,BA2,B53
- Data update rate: 1s
- Sampling frequency: 10Hz
- Input connection mode: 2, 3-wire
- Pt00 input range: $\pm 100^{\circ}\text{C}$, 0- 100°C 0- 200°C . 0- 600°C
- Cu100 input range: $-50^{\circ}\text{C} \sim 150^{\circ}\text{C}$ Cu50 $-50^{\circ}\text{C} \sim 150^{\circ}\text{C}$
- Power supply: 18~30VDC
- Maximum power consumption: 0.5W/24VDC
- Isolation voltage: 3000VDC
- Operating temperature: $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$
- Storage temperature: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$
- Humidity: 5% 90%, no condensation