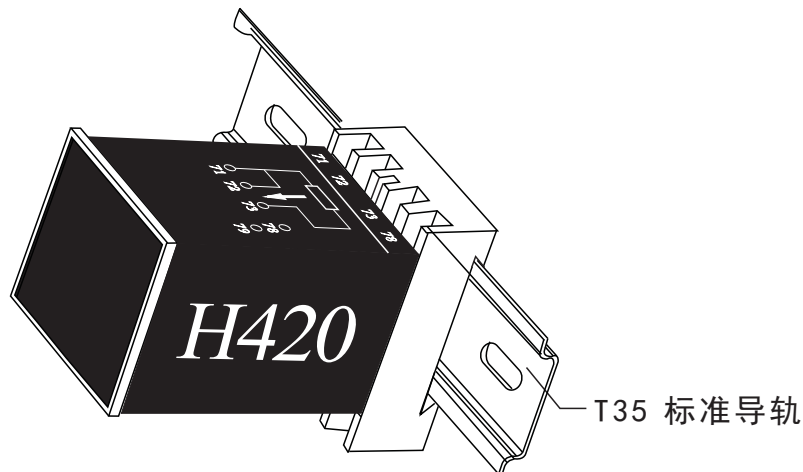


H420温度转换模块使用说明书

安装方式



技术参数

测量范围：-20℃~140℃或0℃~160℃

宽电源：AC 85V~265V或DC110V~360V

准确度等级：0.5级

工作环境温度：-25℃~65℃

相对湿度：≤90%（无凝露）

输入Pt100信号（三线制，单线阻值≤10Ω）

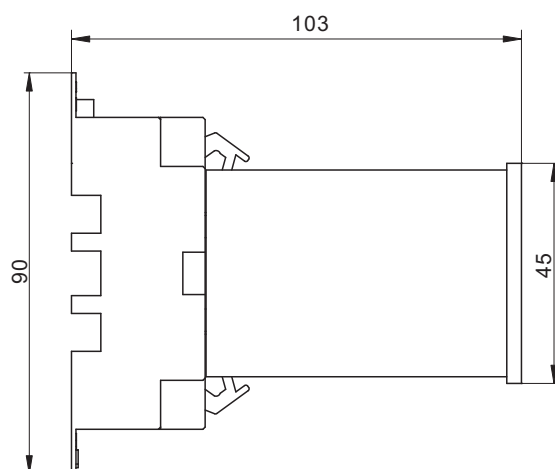
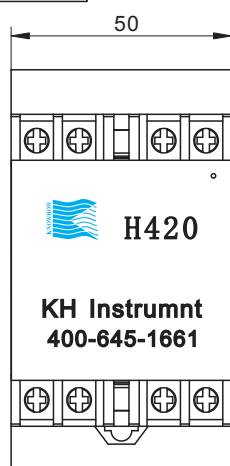
输出4mA~20mA信号

4mA~20mA输出负载≤500Ω

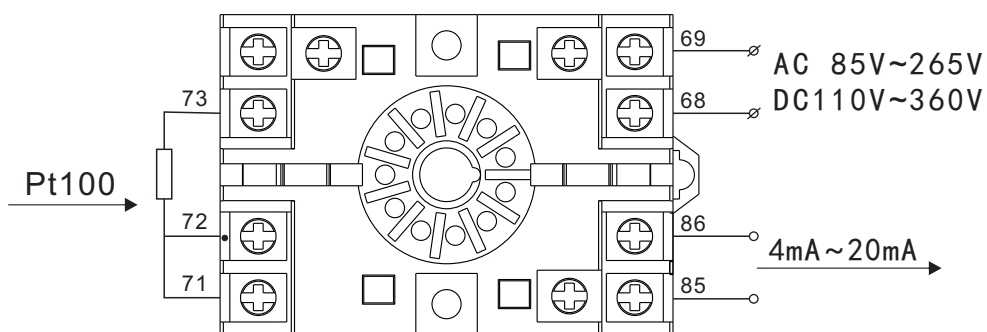
可进行多点调零以修正系统误差

防护等级：IP40

外形尺寸

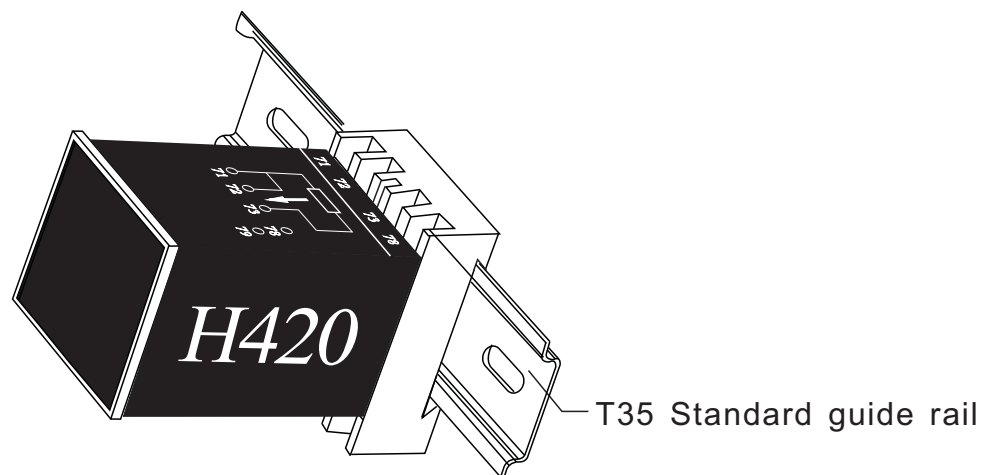


接线说明



H420 Temperature conversion module instructions

Installation method



Technical parameters

Measuring range: $-20^{\circ}\text{C}\sim 140^{\circ}\text{C}$ or $0^{\circ}\text{C}\sim 160^{\circ}\text{C}$

Wide power supply: AC 85V~265V or DC110V~360V

Measuring accuracy: 0.5%

Ambient temperature: $-25^{\circ}\text{C}\sim 65^{\circ}\text{C}$

Relative humidity: $\leq 90\%$ (No condensation)

Input Pt100 (Three wire system, single wire resistance $\leq 10\ \Omega$)

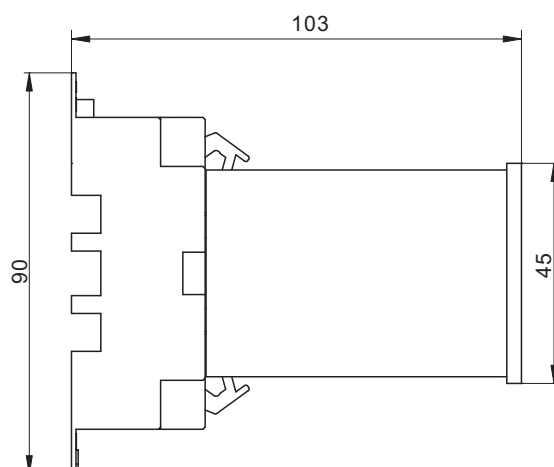
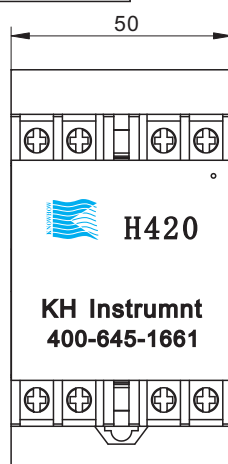
Output 4mA~20mA

Output load $\leq 500\ \Omega$

Multi point zero adjustment

Degree of protection: IP40

Overall dimensions



Wiring instructions

