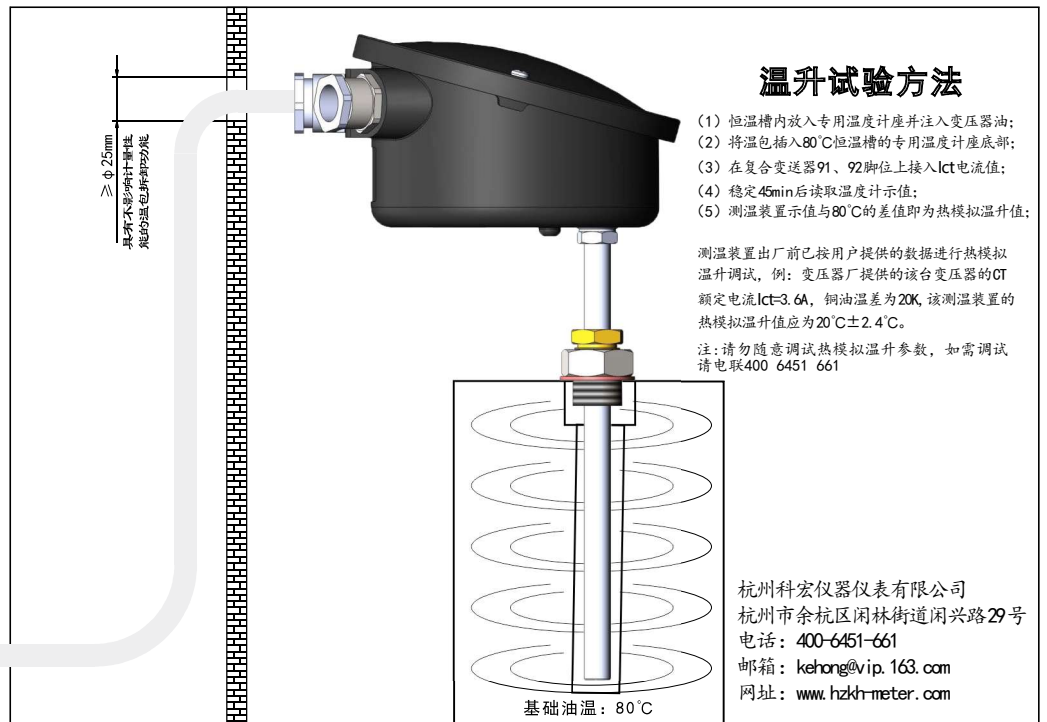




输入信号	Pt100（三线制）
输出信号	4mA~20mA和RS485
输出负载	≤500Ω
多点调零	具有多点调零功能
防护等级	IP40

Technical drawing of the BWD-012409 remote display unit, showing front, side, and rear views with dimensions and component labels.

Dimensions:

- Front View: 144 (width), 117 (height), 140 (bottom width).
- Side View: 98 (top width), 158 (middle width), 220 (bottom width), 120~180 (bottom height), 335 (total height).
- Rear View: 96 (width), 48 (height).

Component Labels:

- 1 开关设定指针 (Switch setting pointer)
- 2 示值指示指针 (Value indicating pointer)
- 3 最高指示指针 (Maximum indicating pointer)
- 4 远传信号接线端子台 (Remote signal terminal block)
- 5 远传信号出线孔M25 (Remote signal outlet hole M25)
- 6 Pt100和CT出线孔M25 (Pt100 and CT outlet hole M25)
- 7 安装螺母M27×2 (Mounting nut M27×2)
- 8 温包 (Temperature probe)
- 9 温包 (Temperature probe)
- 10 温包 (Temperature probe)

Installation Dimensions: 92×45

BWD-012409远方显示器

步骤	1	2	3
操作	单按		
显示	= !	地址设置 (1~15)	返回

状态①: K1跳空(常闭) ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿ 操作①: 用左手将跳空(常闭)开关推向表壳	状态②: K1跳空(常闭) ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿ 操作②: 用右手缓慢转动指针超过(K1)10℃	状态③: K1跳空(常闭) ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿ 操作③: 缓慢移开左手, 右手维持不动	状态④: K1正常(常开) ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉝ ㉞ ㉟ ㊱ ㊲ ㊳ ㊴ ㊵ ㊶ ㊷ ㊸ ㊹ ㊺ ㊻ ㊼ ㊽ ㊾ ㊿ 操作④: 右手缓慢回移指针直至开关恢复常开
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