

1. Dimension: 120×120×18mm
2. Input voltage: AC 220V ±10%
3. Power: ≤3W
4. Accuracy of temperature measuring: ±2℃
5. Range of temperature measuring: 0-99℃
6. Input signals:
 - 1×PT1000 sensor temperature probe ≤500℃, silicon cable ≤280℃
 - 2×NTC10K sensor temperature probe ≤135℃, PVC cable ≤105℃
7. Output signals:
 - 1×Auxiliary heating output (Max. load current: 10A)
 - 2×Relay output (Max. load current: 3A)
8. LCD-display
9. Range of environment temperature: -10-50℃
10. Water protection grade: IP41