

## Technical parameter

- 1\_.H: 110±8°C L: 90±10° C
- 2. Voltage/current :AC250V 16A C-1

AC250V < 0.5A C-2

- 3. Electrical strength: 2000VAC/1min/0.5mA
- 4. Touching electric resistance: <50m  $\Omega$

- 5. Insulating electric resistance:  $>100 \text{ M}\ \Omega$
- 6. The highest temperature the main body can endured:  $125^{\circ}\text{C}$
- 7. The highest temperature the feeling tube can endured: 150°C
- 8, Product life times: >6000

