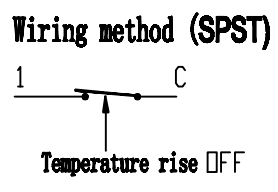
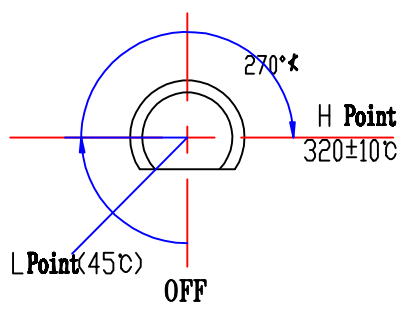


diagram of temperature



Note:

- 1、 Shaft is on the high point
- 2、 Capillary and bulb are the wearing parts
Don't strike, press and snap
- 3、 Test condition: Temperature change rate <math>< 1^{\circ}\text{C}/\text{min}</math>
- 4、 The drawing should be agreed by clients

Parameters

1. High point/OFF: $320 \pm 10^{\circ}\text{C}$ DIFF: $10 \pm 5^{\circ}\text{C}$
L point/OFF: (50°C)
2. Voltage:: AC250V Current: 16A
3. Electrical Strength: 2000VAC/1min/0.5mA
4. Contact Resistance: $< 50\text{m}\Omega$
5. Insulation resistance: $> 100\text{M}\Omega$
6. The body highest heat resistance: 150°C
7. Life time: > 100000 times

Note No.	File name	Signature	Date	<h1>Thermostat</h1>	<h2>WHD-320FC</h2>
Design		Date			
Check		Date			
Approve		Date			
				A/O	Wenzhou Leheng Technology Co., LTD