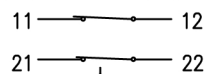


Technical Parameter

- 1.Cut-off temperature: 125 ± 7
- 2.Reset mode: manual reset $< 40^\circ\text{C}$
- 3.Rated voltage: AC 250V Rated current: AC 20A
- 4.Electric diagram:



Temp.Rises

- 5.Contact resistance: $< 50\text{m}\Omega$ (under normal condition)
- 6.Insulation resistance: $> 100\text{M}\Omega$ (under normal condition)
- 7.Dielectric strength: AC 2000V 1min (under normal condition)
- 8.Temperature change speed: $< 1.0^\circ\text{C}/\text{min}$
- 9.Life of contact: > 6000 cycles
- 10.Capillary in bath: $\geq 150\text{mm}$
- 11.When there is any leak on capillary or bulb, the thermostat will be off

REMARK:

- 1.The operating temperature above is 25°C ambient temperature (temperature around the switch body), if the ambient temperature changes, the operating temperature need to be modified.

DRN		Liquid Expansion Type Thermostat	
CHD			Customer code:
ENG			WQB125J
APPR		WIRING DIAGRAM	FOSHAN TONGBAO HUASHENG CONTROLLER CO., LTD.

SIGN	S
DATE	Jun.12.2017