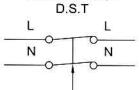


Technical parameter:

- Cut-off temperature:96 °C+0/-6
- Rated voltage:250VAC Rated current N-N 20A L-L 20A
- Touched resistance: \leq 50m Ω
- Insulated resistance: ≥100M Ω
- Electric strength: AC 2000V/S
 Testing condition: (liquid) temperature changing speed rate <1°C/min
- Main part highest heat-resistant: 100 °C
- Highest heat-resistant for heat feeling part: OFF+30 °C
- Restored to the throne in the way: Restored to the throne manually
- Longevity: ≤1,000 times

pole point shape



	C the way a stat	WY96-17S		
	S thermostat		Quantity	SCALE
DESIGNED				1:1