

THERMOSTATS

* * * * T23 SPECIFICATION(1) (S P S T) * * * *

Operation Temperature : One Fixed Point In The Range Of 50 °C To 205 °C

Temperature Tolerance : Operating Temperature $\pm 5^{\circ}\text{C}$ ($\pm 3^{\circ}\text{C}$ Available
Or Appointed Temperature Tolerance By Customers.)
Reset Temperature $\pm 6^{\circ}\text{C}$ ($\pm 4^{\circ}\text{C}$ Available Or
Appointed Temperature Tolerance By Customers)

Differential (Difference Between On Point And Off Point)
: Normal 10 °C — 30 °C

Heat Resistivity : 240 °C

* * * * * ELECTRICAL * * * * *

Electrical Rating 15A 125V AC (Resistive Load)
 10A 250V AC (Resistive Load)
 15A 250V AC (Resistive Load)

Contact Resistance 50m Ω Or Less

Dielectric Strength AC 1000V For One Minutes Or More Between Non-Live Metal Parts And Terminals

Insulation Resistance : 100M Ω Or More Between The Non-Live Metal Parts And Terminals.

Operating Life	100K Cycles (Class II VDE)
	10K Cycles (15A 250V AC estimated life)