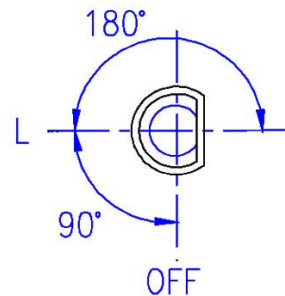
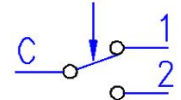


Rotating Angle

Electric Diagram:



S.P.D.T



Technical Parameter

- H/off: $150 \pm 6^\circ\text{C}$ Diff: $6 \pm 3.5^\circ\text{C}$
- L/off: (50°C)
- Breaking capacity

C-1 16(3)A 250V~

C-2 6(1)A 250V~

- Minimum Current: 200mA
- Dielectric Strength: AC 2000V 1min
- Insulation Resistance: $>100\text{M}\Omega$
- Temperature change speed: $<1.0^\circ\text{C}/\text{min}$
- Maximum temperature:
 - Around the Switch Body $T150^\circ\text{C}$
 - Around the Sensing Bulb 200°C
- Rotating Torque of Adjustment Shaft: $<0.4\text{Nm}$
- Life of Product: $>40,000$ Cycles

REMARK:

1. The operating temperature above is at 25°C ambient temperature (temperature around the switch body), If the ambient temperature changes, the operating temperature needs modified.
2. The scheme shows the H (high) temperature position
3. Mounting screws must not touch thermostat body. Please use screws with proper length (5mm recommended).
4. Submerged capillary length: $50 \pm 30\text{mm}$.

Liquid Expansion Type

WYF150H

Thermostat