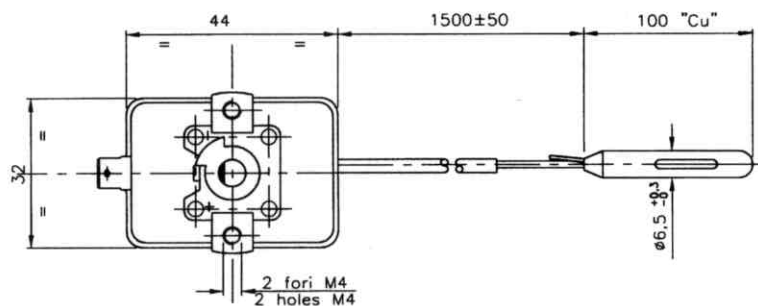
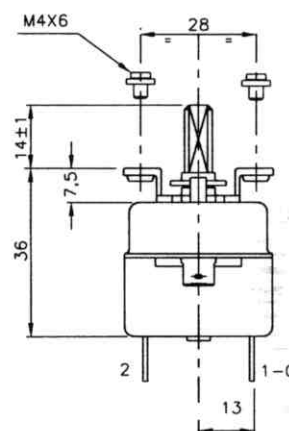
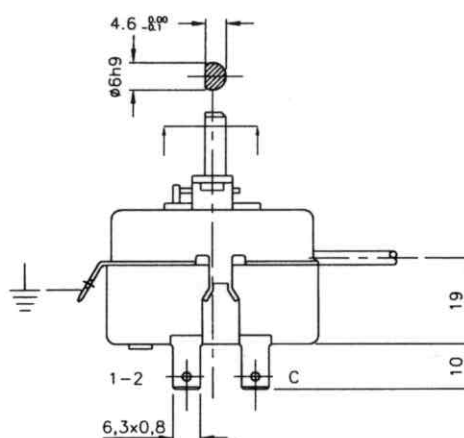
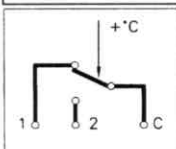


Prestazioni generali / General Performances

Campo di regolazione Temperature range	0/40 °C
Differenziale Differential	2 °C
Elemento sensibile a dilatazione di liquido Liquid filled sensing element	
Temperatura max. di sopportazione dell'elemento sensibile Sensing element max. temperature resistance	65 °C
Costante di tempo secondo DIN 3440 Time constant according to DIN 3440	
Rotazione perno termostato Thermostat pin rotation	270°
Protezione cassa Case protection	IP00
Capillare ricoperto in PVC R3 rosso Capillary protection with red PVC R3	
Portata nominale dei contatti Contacts rating	C1 16 (4)A 250V ~ C1-2 6 (1)A 400V ~

SCHEMA ELETTRICO
Wiring diagram

POSIZIONE ALBERINO A TEMPERATURA MINIMA
PIN POSITION AT MIN. TEMPERATURE

Per valori di corrente inferiori o uguali a 200 mA sono realizzabili versioni specifiche
For current values lower or equal 200 mA specific versions can be made available