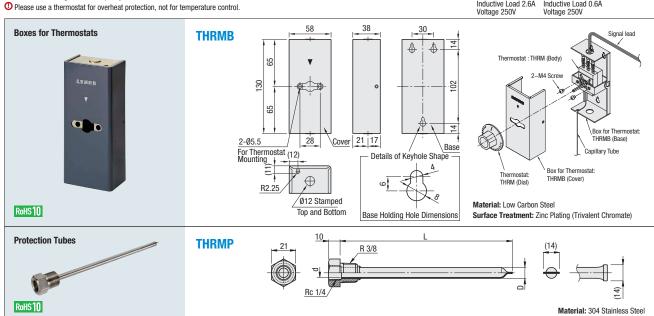


Part Number Sensor Max. Temp. 30~110°C 3±1.5°C 120°C -10°C 7±3.5°C 330°C

Temperature control is performed by turning on and off the contact with the liquid, which has a high thermal expansion coefficient, sealed in the heat sensor section.

- Indicated temperature: OFF value (between terminals 1 and 2)

- indicated temperature. Orr variet perviver it animate 1 and 2)
- Contact Capacity: 1–2
Resistive Load 16A
Inductive Load 2.6A
Voltage 250V
Voltage 250V
Voltage 250V



Boxes for Thermostats

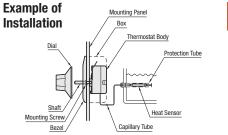
• Minimum bending radius of capillary tube is 5 mm.

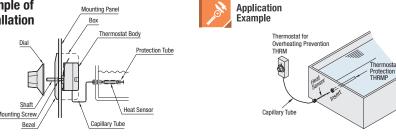
Part N	Part Number				
Туре	No.				
THRMB	1				

Protection Tubes

	i i otootioii i aboo					
	Part Number		D	d		Applicable
	Туре	No.	ע	u		Thermostats
	THRMP	Н	9.5	7.5	150	THRML
		L	8	6	120	THRMH

O Please be careful of the combination of thermostat and No. L/H of protection tubes.













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