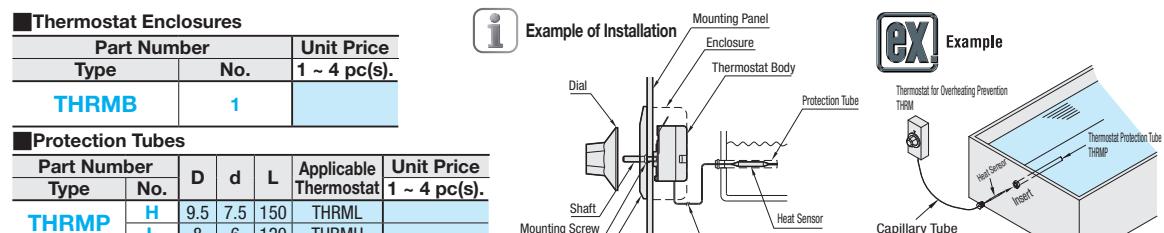
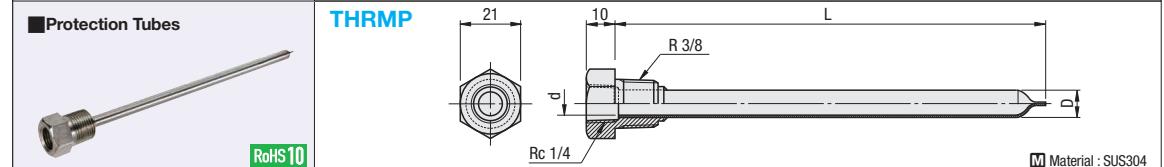
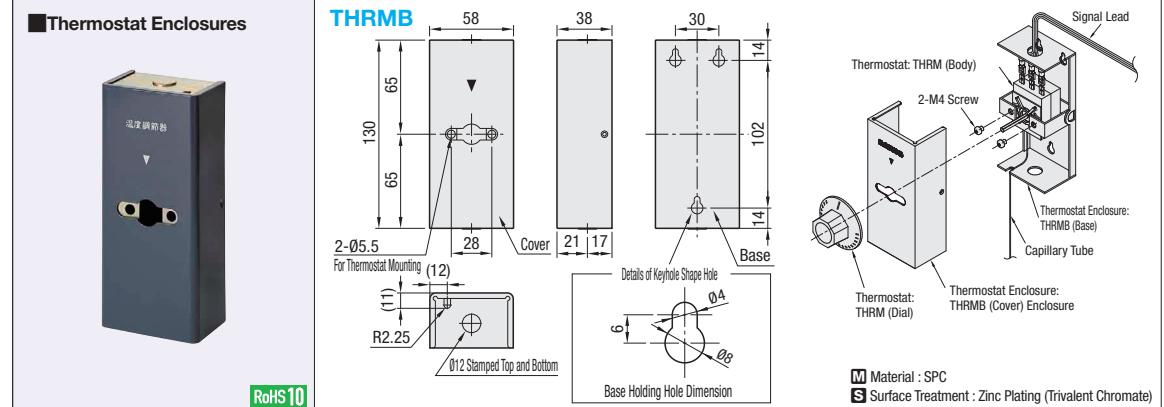


Part Number	d	L	L1	Measurement	ON/OFF Temperature Difference	Sensor	Sensor Min. Temp.	Unit Price 1 ~ 4 pc(s.)
THR	L	6	78	113	30 ~ 110°C	±4.5°C	-10°C	120°C
	H	4	57	91	50 ~ 320°C	±10°C	330°C	

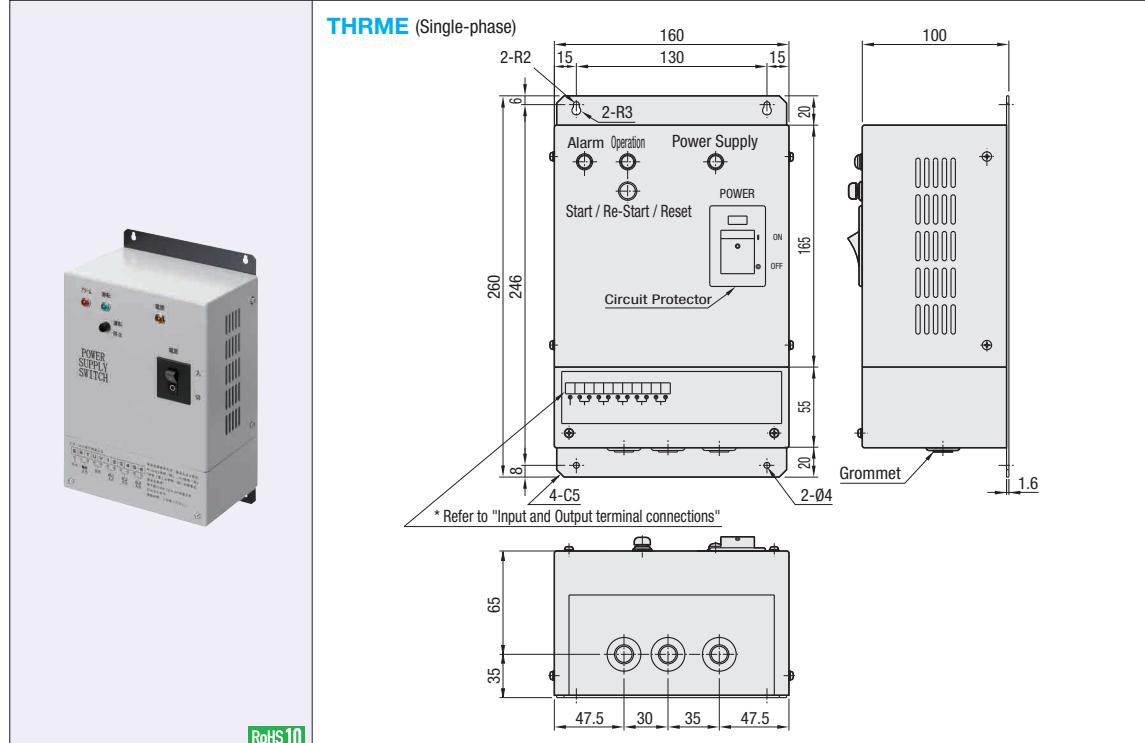
Minimum bending radius of capillary tube is 5mm.
 For orders larger than indicated quantity, please check with WOS.

Please use a thermostat for overheat protection, not for temperature control.



Ordering Example
 Part Number
 THRML
 THRMB1
 THRMPH

Features: Combination use of this equipment with the temperature controller (MTCS P1674), float switch (FLOST P1641), thermostat (THR P1665), etc. can prevent overheating and idle running.



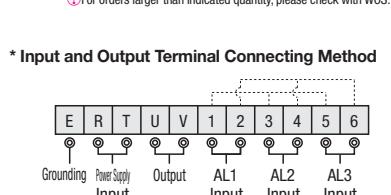
Part Number	Unit Price
Type No.	Qty. 1 ~ 2
THRME	1

For orders larger than indicated quantity, please check with WOS.



Part Number
 THRME1

Circuit Diagram



Safety Circuit Signals: Contact Input 3 systems
 (Use non-voltage contact of "Open" and "Close" all the time.)

Be careful when connecting wires as voltage is applied to between each terminal.

