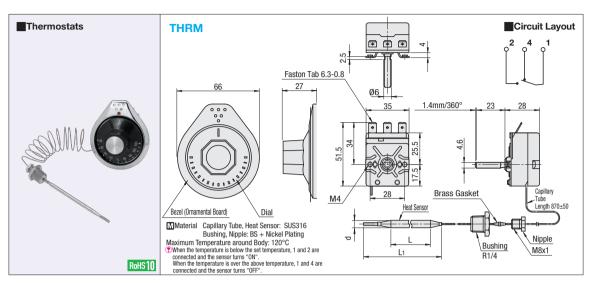
Thermostats, Thermostat Enclosures, Protection Tubes

Electromagnetic Contactor Instruction manual is available online: http://fa.misumi.jp/ht/



Part Number Sensor Unit Price Measurement ON/OFF Temperature Sensor Type No. Temperature Range Difference Min. Temp. Max. Temp. 1 ~ 4 pc(s). 6 78 113 30 ~ 110°C ±4.5°C 120°C 4 | 57 | 91 | 50 ~ 320°C

Minimum bending radius of capillary tube is 5mm.
For orders larger
Please use a thermostat for overheat protection, not for temperature control.

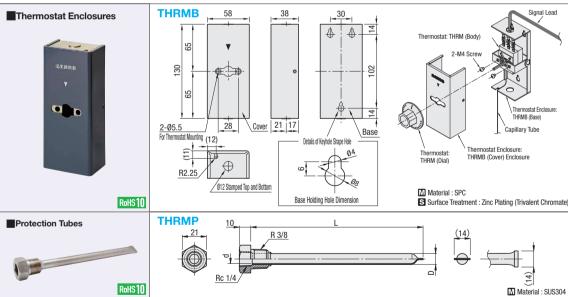
±10°C 330°C

which has a high thermal expansion coefficient, sealed in the heat sensor section

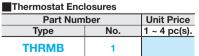
Specification Indicated Temperature: OFF value (between terminals 1 and 2) . Contact Capacity: 1-2 Resistive Load 16A Inductive Load 2.6A Voltage 250V

Temperature control is performed by turning on and off the contact with the liquid

Capillary Tube



Example of Installation

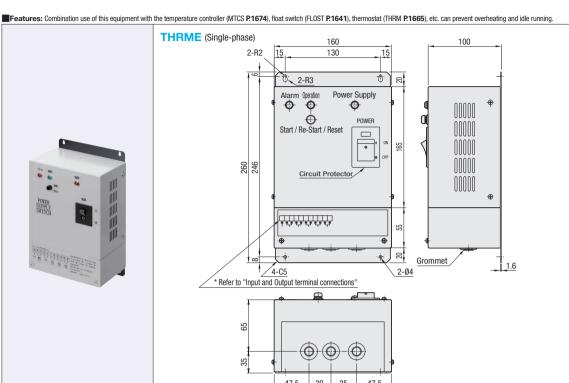


■Protection Tubes Part Number Applicable Unit Price D d L Thermostat 1 ~ 4 pc(s). No. H 9.5 7.5 150 THRML L 8 6 120 THRMH

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







Unit Price Qty. 1 ~ 2

RoHS10

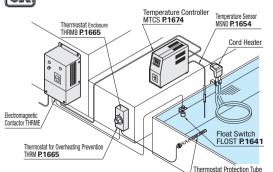
To orders larger than indicated quantity, please check with WOS.

* Input and Output Terminal Connecting Method

AL1 AL2 AL3 Input

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



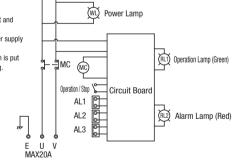
Features

Orderina

- •The built-in breaker can prevent over current and
- •When overheating signal comes in, the power supply is retained in the Power "OFF" state.

Part Number

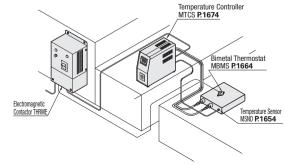
 The function recovers when the re-set button is put after confirming the cause of the overheating.



CP: Circuit Protector

Circuit Diagram

AC100~200V



2 -1666

2 -1665