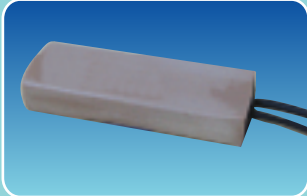
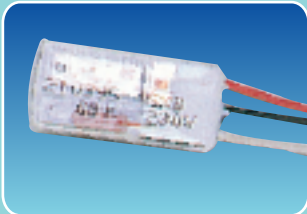
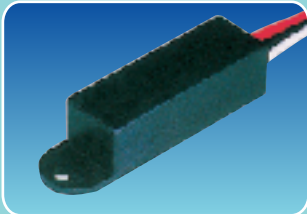


Type	Rating & Characteristics	Feature
M2H 	Same as 5 Amp. series	This is the high temperature type of the M series. It covers a range 120°C~160°C. It can be easily distinguished from other M series products by its brown case.

### Remote Control Thermostat (Variable Thermostat)

LIFE CYCLE 100K~1000K Times

Type	Rating & Characteristics	Feature
MQT11LV 	Operating Voltage : AC125V, DC12V/2A ; AC250V, DC24V/1.3A Maximum operating voltage : AC250V max., DC48V max Temperature setting range : - 10°C~110°C Differential : A rank(3±1), B rank(4.5±1.5), C rank(6.5±1.5), D rank (10±2) Temperature setting tolerance : ±3 when the temperature is below 50°C	This is a variable type of the 2 Amp. standard model MQT8 Size: 35 x 17 x 6 mm
MQT6V 		Variable type of the 5 Amp. model Size: 80 x 16.5 x 14 mm

### Liquid Temperature Control Thermostat

LIFE CYCLE 100K~1000K Times

Type	Rating & Characteristics	Feature
MQT81P 2 Amp. Type 	Operating Voltage : AC125V, DC12V/2A ; AC250V, DC24V/1.3A Maximum operating voltage : AC250V max., DC48V max Temperature setting range : - 10°C~110°C Differential : A rank(3±1), B rank(4.5±1.5), C rank(6.5±1.5), D rank(10±2) Temperature setting tolerance : ±3 when the temperature is below 50°C	It is a completely sealed thermostat which is screwed into a threaded hole on the side of a liquid tank. While the inside of the tank is waterproof, the lead section is not. For a PT3/8" screw. The body is made of brass and 304 stainless steel. Size: 50 mm x 13Ø
MQT83P 2 Amp. Type 		It is a type that is inserted from the top of the tank. The body is made of 304 stainless steel Size: (L) mm x 14Ø
MQT72P 5 Amp. Type 	The same 5 Amp.	It comes with a DIN connector which is screwed into a threaded hole on the side of a liquid tank. For a PT3/4" screw. The body is made of brass Size: 78.6 mm x 21.5Ø