

# Bulb & Capillary Thermostats

## CAP-MR Series - Manual Reset



### SPECIFICATIONS

<b>Temperature range</b>	32°F to 752°F (0°C to 400°C)
<b>UL electrical ratings</b>	120/240VAC, 20 Amps, Resistive, 6,000 Cycles 120VAC, 5 Amps, Inductive, 6,000 Cycles 240VAC, 2.9 Amps, Inductive, 6,000 Cycles 125VA (pilot duty), 6,000 Cycles
<b>VDE electrical ratings</b>	250VAC, 5 Amps, Inductive 400VAC, 1 Amp, Inductive 300 Cycles
<b>Options can include</b>	Compression fittings for mounting, screw terminals, quick connects, gold contacts, earth terminals, DIP seal
<b>Approvals</b>	UL Recognized File No. E168164(S), XAPX2 C-UL Recognized File No. E168164(S), XAPX8 E.C. Declaration of Conformity RoHS Compliant
<b>European</b>	VDE, SEMKO, KEMA

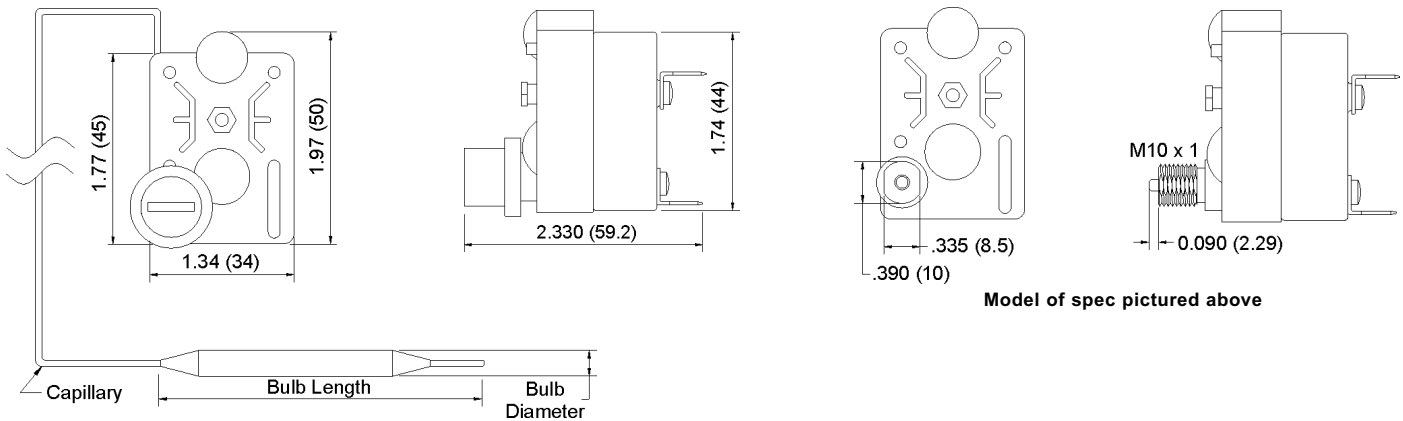
### APPLICATIONS

- Chillers
- Test systems
- Food service equipment

This non-recycling device trips at a predetermined, calibrated set point shutting down the thermal circuit until reactivated. The circuit will remain inactive until the thermostat is reactivated by manually depressing the reset button. Selco CAP-MR Series meets the requirement of U.L. trip-free device where the circuit remains open while the manual reset is held depressed.

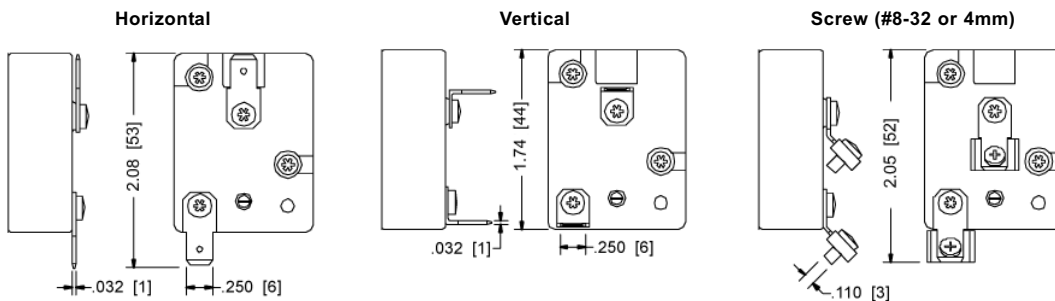
Models available from stock - subject to availability

Model Number	Set Point (°F)	Capillary Length (inches)	Bulb Length (inches)	Bulb Dia. (inches)	Terminals
CAP-MR-140-SS	140 ± 5.5	36	3.6	.24	.250 quick connects
CAP-MR-179	179 ± 5.5	36	3.3	.24	.250 quick connects
CAP-MR-200	200 ± 5.5	36	3.59	.24	.250 quick connects
CAP-MR-245	245 ± 7.2	12	3.3	.24	screw type
CAP-MR-284	284 ± 10.8	36	4.48	.19	.250 quick connects
CAP-MR-320	320 ± 10.8	36	3.0	.24	screw type
CAP-MR-392	392 ± 10.8	36	3.3	.24	.250 quick connects
CAP-MR-450	450 ± 16	36	4.7	.19	.250 quick connects
CAP-MR-500-1	500 ± 16	78	3.0	.19	.250 quick connects
CAP-MR-572-B	572 ± 18	36	3.0	.19	.250 quick connects
CAP-MR-700	700 ± 18	36	6.0	.12	.250 quick connects



Model of spec pictured above

### Terminal Options



It is the customer's sole responsibility to specify and determine the suitability of a particular control or component based on their unique individual applications and requirements