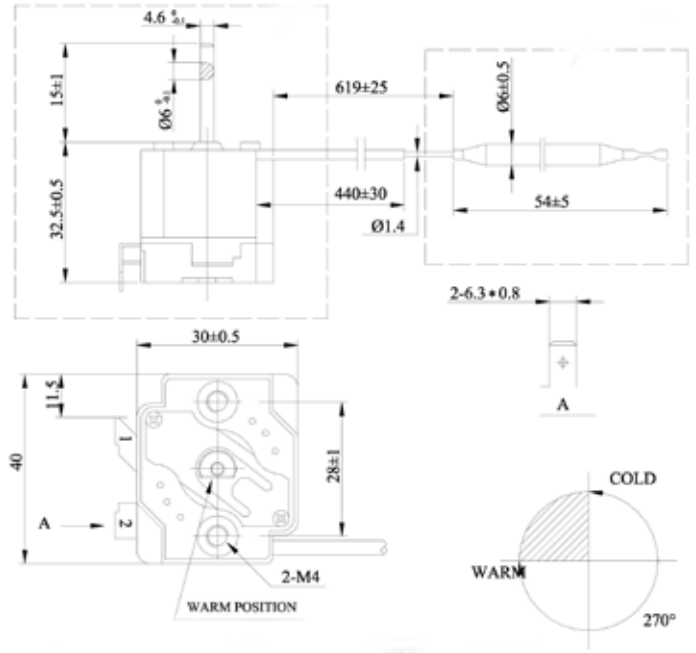


Capillary Thermo-Regulator



Capillary Thermo-Regulator

Application
Electric water heaters and ovens

Description
Temperature regulation device (capillary type)

- Features**
- Accurate temperature control
 - Standard preset or OEM customized temperature ranges
 - Standard M4 mounting brackets
 - RoHS compliant (non-RoHS also available)

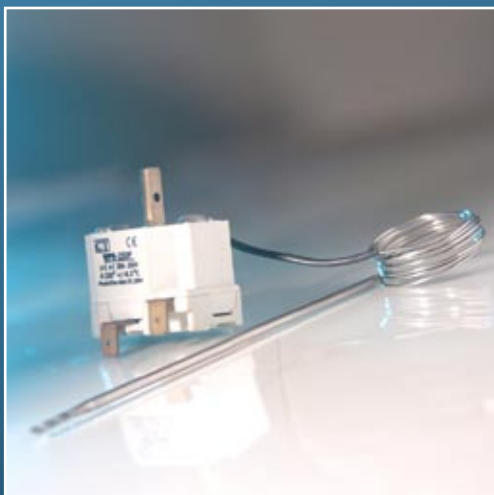
Weight: ~130g

Technical Characteristics

Operational Properties	Model	SWPR-68	SWPR-75F	SWPR-75L	SWPR-250
	Range	0-68° C ±4	0-75° C ±4	0-75° C ±4	250° C ±8.5
Electric Strength	DIFF:	4±1	4±1	4±1	8.2±1
	Voltage	1-2AC 240-250V 50Hz			
	Amps	COSØ=1		A20	
Type of Switch	SPST				
Contact Resistance	Less than 50Ω				
Insulation resistance	More than 100MΩ at DC 500V				
Insulation Withstand Voltage	Withstand AC 1500V for 1 min				
Temperature Change Pace	<2° C/min				
Contact Life	~100,000 times				
Capillary Length	600±25	600±25	1400±25	900±25	
Bulb & Capillary material	Copper or Stainless Steel				
Electrical Connectors	One brass or nickel plated fast-on terminal - 6.35 mm				
Mounting	Standard M4 mounting brackets - 28 ± 0.5 mm				

* also available for AC 110V

Minimum Order Quantity: 5,000 pcs. per type.



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