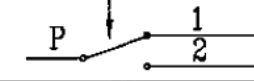


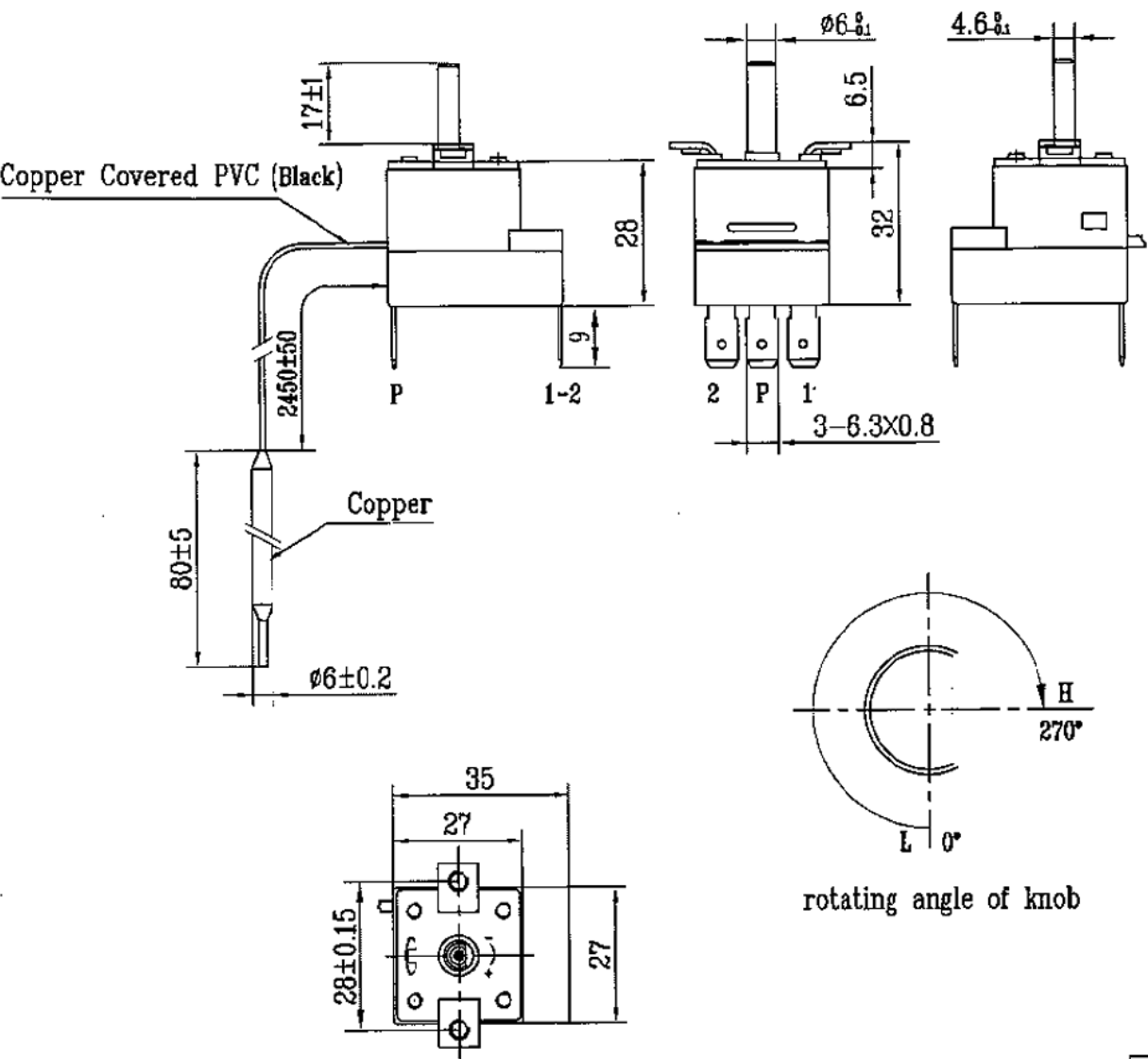
Technical Parameters

Parameter of temperature	WARM (H/off)		LOW(L/off)			
	ON(τ)	---	---			
	OFF(τ)	120±6	(0)			
	DIFF(τ)	5.5±3.5	---			
Test conditions of parameters:(1)the parameters will be based on the value of the 2nd test; (2)ambient temperature:25°C						
Electric parameters	Rated voltage V		AC			
	Rated current A		250	400		
	Current of no induced load		P-1	15	P-1	15
			P-2	3	P-2	3

Wiring form	S.P.D.T  temperature rising OFF			
Grounding resistor	<50mΩ			
Insulation resistor	>100MΩ			
Insulation and voltage resistance	2500V/1s			
Filling form	liquid			
life	100,000 Cycles			
Rate of temperature raising and dropping	1℃/min (medium for measuring temperature:liquid)			
Permitted temperature	side of body:120℃		side of temperature induced:150℃	
Form of installation	No limit			
Torque of operation	The torque strength from zero position to on position max:4Ncm; Turing torque from on position to High position:<2Ncm			

REMARKS:
The operating condition is 25°C ambient temperature, if ambient temperature change the operating temperature parameter should be modified.

THERMOSTAT		WY120Z-E	
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The H position shown in Fig