

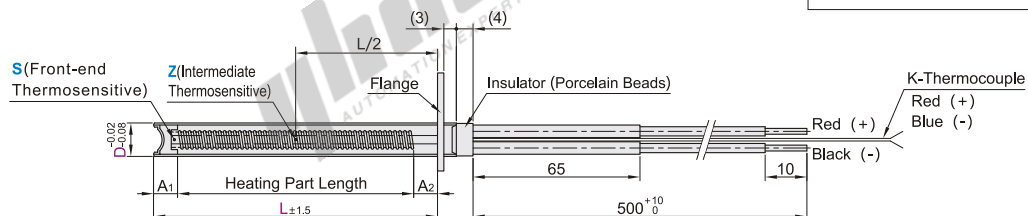


Code	Type	Material					
		Sheath	Flange	Heating Wire	Lead Wire	Cable	Insulation Powder
ZIM96	with Flange Temperature Sensing	SUS321	SUS304	Ni80Cr20	Pure Nickel Heat Resistant Wire	Ni-GB	MgO

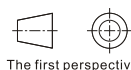
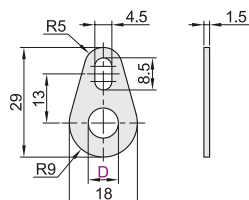
Notice

- The maximum operating temperature is the temperature of the sheath pipe, the maximum temperature resistance of lead wire is 200°C, and the lead wire must be drawn out from the mounting hole;
- Do not expose the heating tube to burn it in the atmosphere;
- The operating temperature is below 500°C.

It is not suitable for motion parts and if necessary, it needs to be customized separately.



Flange Size



The first perspective

Part Number		L	Rated Power $W_{\pm 5\%}$	Rated Voltage $V_{\pm 5\%}$	Sensing Heat Section	Cold-End Length A	Heating Area Length
Code	D						
ZIM96	8	50	80	220	S (Front-end Thermosensitive) Z (Intermediate Thermosensitive)	$A = A_1 + A_2$ $A_1 = 7$ $A_2 = 8$	L-A
		80	100				
		120	160				
		150	200				
		200	280				
		260	350				
		300	500				
		600	900				
	10	50	90				
		80	120				
		120	150				
		150	200				
		250	250				
		350	350				
		320	450				
		550	550				
	12	850	850				
		1000	1000				
		50	90				
		150	150				
		80	140				
		180	180				
		250	250				
		380	380				
		300	300				
		500	500				
		550	550				
		750	750				
		950	950				
		1200	1200				

Length can be customized.



Please order as shown

Part Number		L	Rated Power $W_{\pm 5\%}$	Rated Voltage $V_{\pm 5\%}$	Sensing Heat Section
Code	D				
ZIM96	8	50	80	220	S Z

ZIM96—D8—L50—W80—V220—S