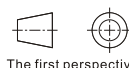
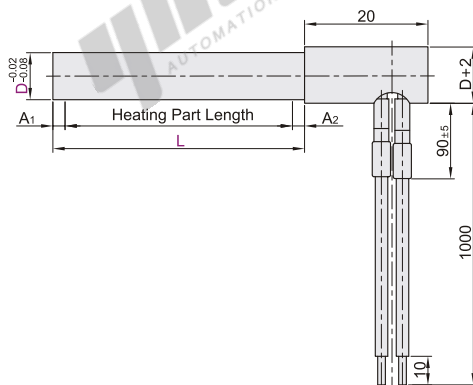


Code	Type	Standard	Material			
			Sheath	Heating Wire	Lead Wire	Cable
ZIM95	L Type	Standard	SUS321	Ni80Cr20	Pure Nickel Heat Resistant Wire	Copper Nickel Plated High Temperature Wire
						Insulation Powder
						MgO

### 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, and the economical type is 400°C.

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



Part Number		L	Rated Power W <sub>±5%</sub>	Rated Voltage V <sub>±5%</sub>	50 ≤ L ≤ 60		60 < L ≤ 100		Cold-End Length A	Heating Area Length
Code	D				A1	A2	A1	A2		
ZIM95	6	50	100	220	7	5	7	10	A = A1 + A2	L - A
		80	100							
		100	200	380						
	8	50	100	220						
		80	200	380						
		100	200	220						
	10	50	180	380						
		100	200	220						
		100	300	380						
		50	180	380						
		100	200	220						
		100	300	380						

Length can be customized.



Part Number		L	Rated Power W <sub>±5%</sub>	Rated Voltage V <sub>±5%</sub>
Code	D			
ZIM95	6	80	100	220
			180	380

ZIM95 — D6 — L80 — W100 — V220