

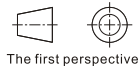
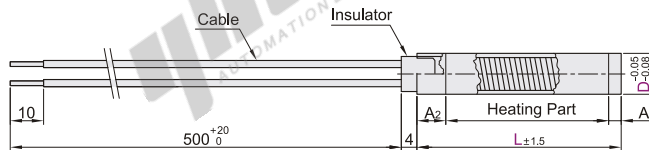


Code	Type	Material					
		Sheath	Heating Wire	Lead Wire	Cable	Insulation Powder	
ZIM92	Internal Wiring Type	Standard	SUS321	Ni80Cr20	Pure Nickel Heat Resistant Wire	Ni-GB	MgO

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, and the economical type is below 400°C.

① Suitable for motion parts.



Part Number		L	Rated Power W _{±5%}	Rated Voltage V _{±5%}	Cold-End Length A	Heating Part Length
Code	D					
ZIM92	8	60	100	220	$A = A_1 + A_2$ $L = 60$ $A_1 = 5\text{mm}, A_2 = 5\text{mm}$ $60 < L \leq 150$ $A_1 = 7\text{mm}, A_2 = 10\text{mm}$	L-A
		80	120			
		100	150			
		150	200			
		300	350			
	10	60	120			
		80	150			
		100	180			
		150	250			
		300	450			
	12	60	100			
		80	150			
		100	250			
		150	300			
		300	500			

① Length can be customized.



Part Number		L	Rated Power W _{±5%}	Rated Voltage V _{±5%}
Code	D			
ZIM92	8	80	150	220
		100	200	

ZIM92—D8—L80—W150—V220