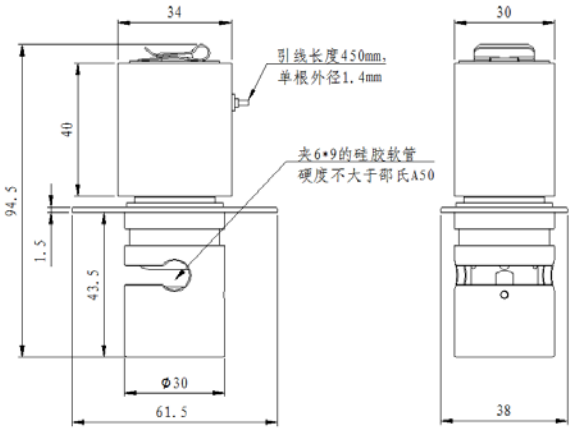
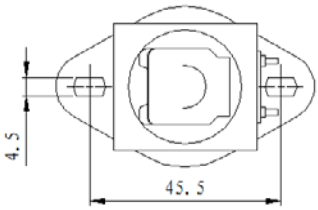
ZEMIC

PINCH VALVE

JOA-2T24-N1-C9







Technical Characteristics			
Environment temp. (°C)		-10～60	
Medium temp. (°C)		0~50(unfrozen)	
Tube	Inside diameter	6mm	Silicone hose,hardness
	Outside diameter	9mm	≤Shore A50
Working pressure(KPa)		0~80	
Pressure resistance (KPa)		100	
Working valtage (V)		DC24±10%	
Power (W)		≤12.5	
Load cycle		Constant	
Insulation coil grade		Grand F	
IP protection class		IP65	
Life span		Actuator＞3 million times	
		Tube＞1 million times	
Liquid contect material			
Name		Material	
Tube		Silica gel	
Resistance To Liquids			
Weak corrosive drugs,acetaldehyde,Animal and vegetable oils, Glucose,alcohol,Hand sanitizer, blood,weak bases.			
Caution			
The major parts of the valve are made of engineering plastics. Caution for dropping, and avoid to plug the connection tube by sharp tools; When installing the tube, first press the clamp from the bottom of the valve, and then install the tube.			

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There is no special declaration if any change in the specification. ZEMIC reserves the rights in the final interpretation and modification.