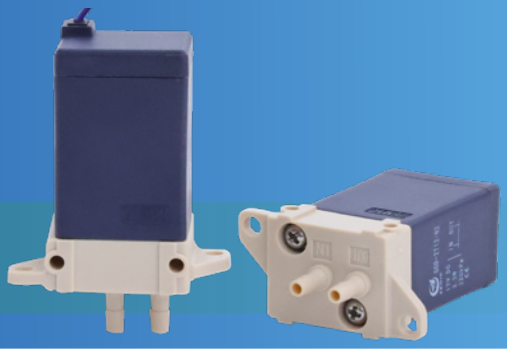
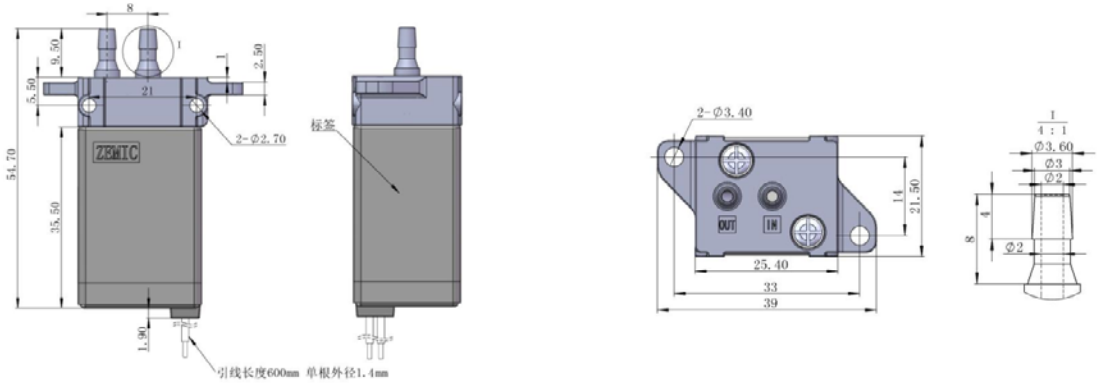
ZEMIC

G0D TYPE SOLENOID SINGE VAVLE

G0D-2T12/24-N2





Technical Characteristics	
Environment temp. (°C)	5-50
Liquid temp.(°C)	5-50
Nmrmal diameter(mm)	ϕ2
Pressure range (KPa)	IN:-90~220 OUT:-90~220
Pressure resistance (KPa)	300
Interface	Cone-shaped joint with AAX02004 tube
Working voltage (V)	DC12/24±10%
Power (W)	3.3
Flow coefficient Cv	0.065
Load cycle	Constant
Insulation grade	Grade B
Life span	3 million times
Contact Fluid Materials	
Type	Material
Valve body	PPS
Diaphragm	PTFE
Sealing	FKM
Resistance To Liquids	
Weak acid, weak bases, salt solution, diluent, enzyme cleaner, hemolytic agent, Probe cleaner and 84 disinfectant.	
Caution	
1. The major parts of the valve are made of engineering plastics. Caution for dropping, and avoid to plug the connection tube by sharp tools. 2. Avoid to use sticky, easy crystalizing or faulty liquids.	

Add: No.166, West Avenue, Hi-Tech District, Xi'an, Shaanxi, China.
Phone: (86) 135 7262 5426 Tel: (86) 029 6180 7835
Email:xjliang@zemic.com.cn

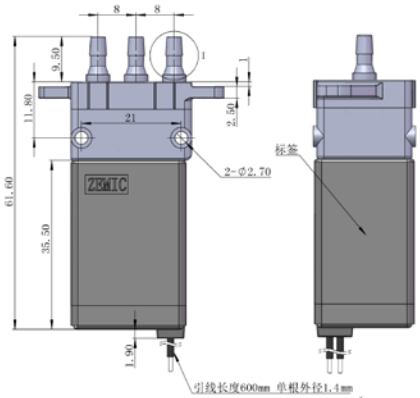
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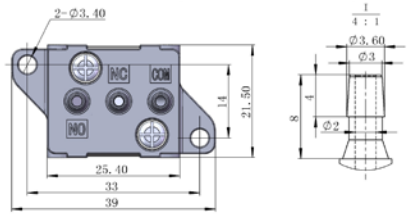
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G0D TYPE SOLENOID SINGE VAVLE

G0D-3T12/24-N2







Technical Characteristics	
Environment temp. (°C)	5-50
Liquid temp.(°C)	5-50
Nmrmal diameter(mm)	ϕ2
Pressure range (KPa)	COM · -90~22C NC:-90~200 NO:-90~200
Pressure resistance (KPa)	300
Interface	Cone-shaped joint with AAX02004 tube
Working voltage (V)	DC12/24±10%
Power (W)	3.3
Flow coefficient Cv	0.065
Load cycle	Constant
Insulation grade	Grade B
Life span	3 million times
Contact Fluid Materials	
Type	Material
Valve body	PPS
Rubber diaphragm	FKM
Sealing	FKM
Mandrel	PPS
Resistance To Liquids	
Weak acid, weak bases, salt solution, diluent, enzyme cleaner, hemolytic agent, Probe cleaner and 84 disinfectant.	
Caution	
1. The major parts of the valve are made of engineering plastics. Caution for dropping, and avoid to plug the connection tube by sharp tools. 2. Avoid to use sticky, easy crystalizing or faulty liquids.	

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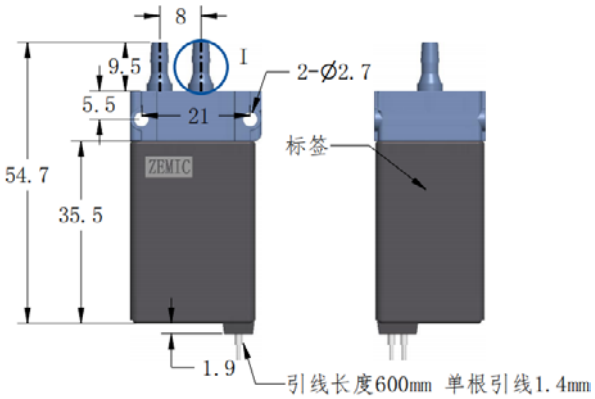
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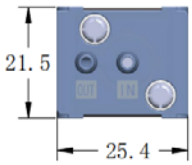
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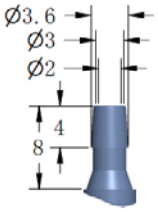
G0D TYPE SOLENOID SINGE VAVLE

G0D-2T12/24-N2-L









Technical Characteristics	
Environment temp. (°C)	5-50
Liquid temp.(°C)	5-50
Nmrmal diameter(mm)	ϕ2
Pressure range (KPa)	IN:-90~220 OUT:-90~220
Pressure resistance (KPa)	300
Interface	Cone-shaped joint with AAX02004 tube
Working voltage (V)	DC12/24±10%
Power (W)	3.3
Flow coefficient Cv	0.065
Load cycle	Constant
Insulation grade	Grade B
Life span	3 million times
Contact Fluid Materials	
Type	Material
Valve body	PPS
Diaphragm	PTFE
Sealing	FKM
Resistance To Liquids	
Weak acid, weak bases, salt solution, diluent, enzyme cleaner, hemolytic agent, Probe cleaner and 84 disinfectant.	
Caution	
1. The major parts of the valve are made of engineering plastics. Caution for dropping, and avoid to plug the connection tube by sharp tools. 2. Avoid to use sticky, easy crystalizing or faulty liquids.	

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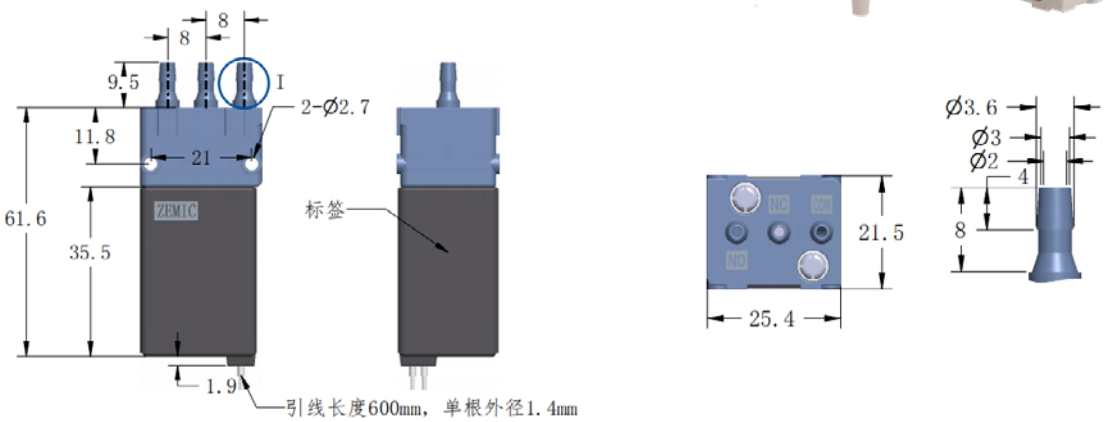
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ZEMIC

G0D TYPE SOLENOID SINGE VAVLE

G0D-3T12/24-N2-L





Technical Characteristics	
Environment temp. (°C)	5-50
Liquid temp.(°C)	5-50
Nmrmal diameter(mm)	ϕ2
Pressure range (KPa)	COM·-90~22C NC:-90~200 NO:-90~200
Pressure resistance (KPa)	300
Interface	Cone-shaped joint with AAX02004 tube
Working voltage (V)	DC12/24±10%
Power (W)	3.3
Flow coefficient Cv	0.065
Load cycle	Constant
Insulation grade	Grade B
Life span	3 million times
Contact Fluid Materials	
Type	Material
Valve body	PPS
Rubber diaphragm	FKM
Sealing	FKM
Mandrel	PPS
Resistance To Liquids	
Weak acid, weak bases, salt solution, diluent, enzyme cleaner, hemolytic agent, Probe cleaner and 84 disinfectant.	
Caution	
1. The major parts of the valve are made of engineering plastics. Caution for dropping, and avoid to plug the connection tube by sharp tools. 2. Avoid to use sticky, easy crystalizing or faulty liquids.	

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