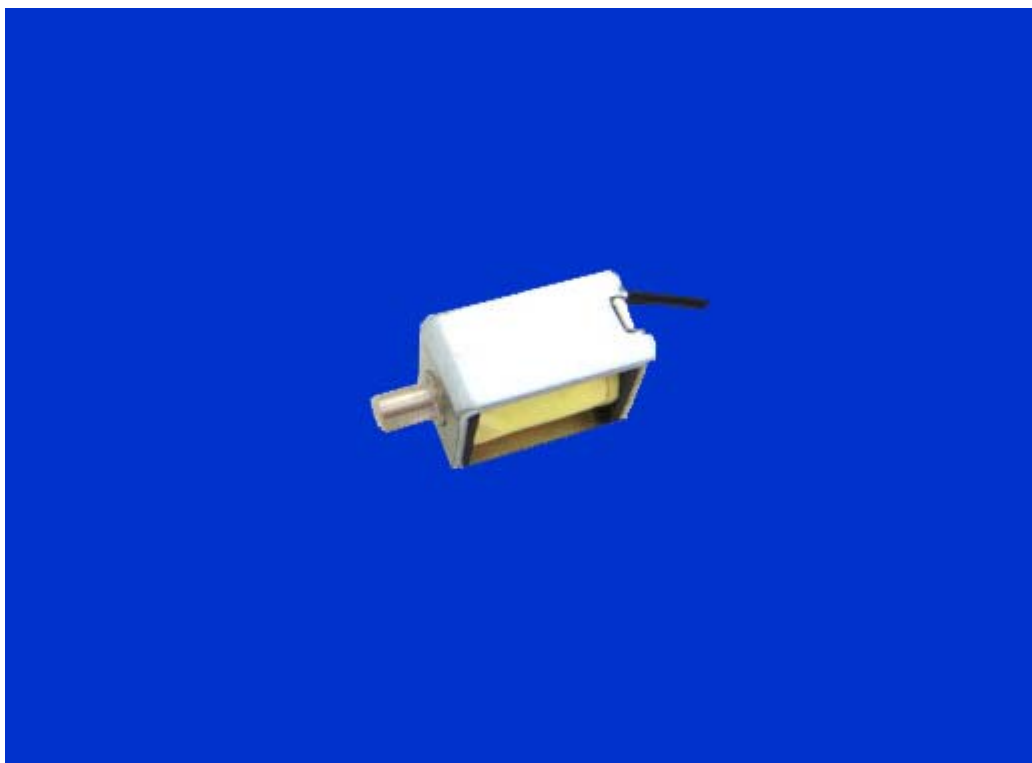


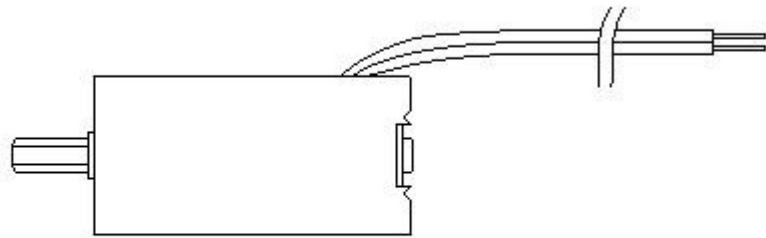
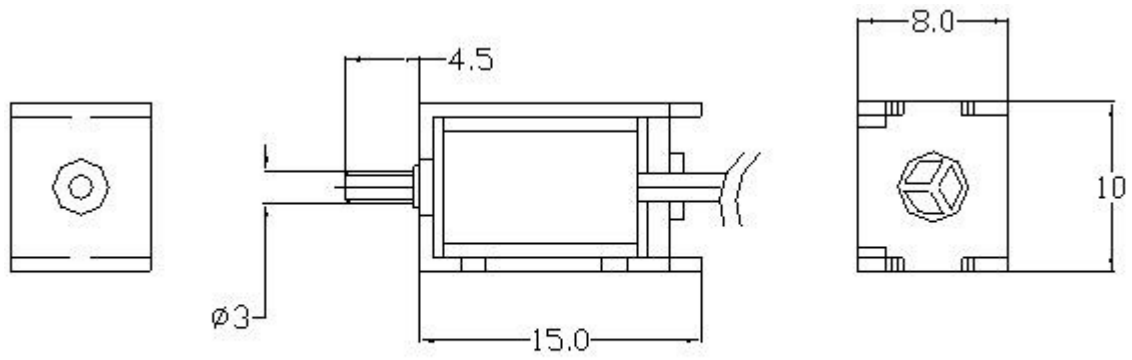
KSV04A Solenoid Valve



Specifications

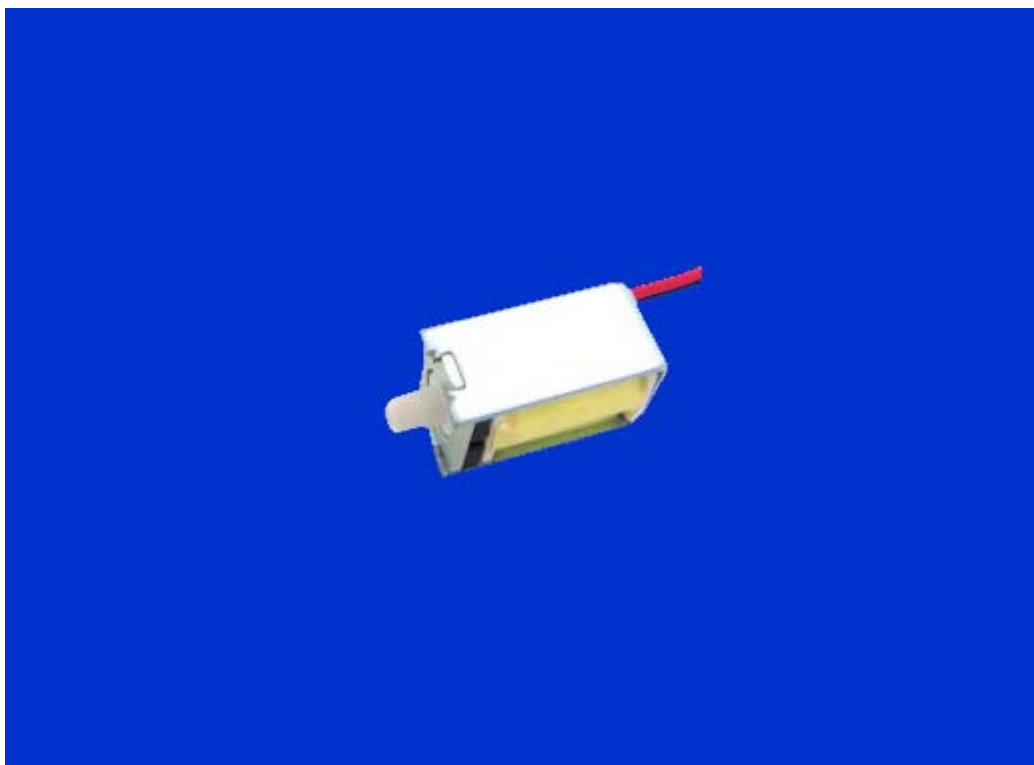
1. Rated Voltage	DC3V
2. Rated Current	150mA
3. Exhaust Time	Max. 2.5 seconds from 300mmHg reduce to 15 mmHg at 50CC tank;
4. Resistance	20Ω±10%
5. Leakage	Max. 3mmHg/min from 300mmHg at 50CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



U INT : mm

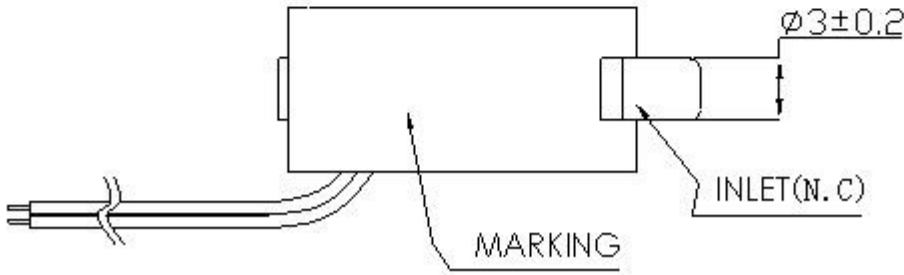
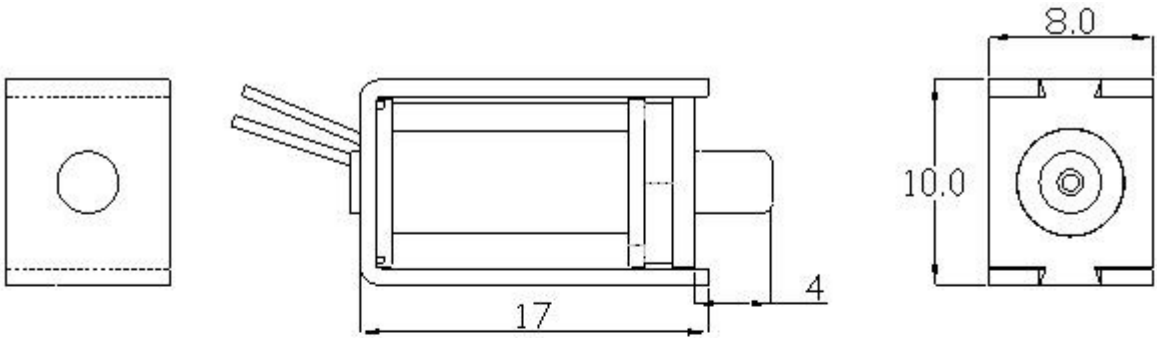
KSV04E Solenoid Valve



Specifications

1. Rated Voltage	DC3V
2. Rated Current	300mA
3. Exhaust Time	Max. 4.0 seconds from 300mmHg reduce to 15 mmHg at 50CC tank.
4. Resistance	10Ω±10%
7. Leakage	Max. 3mmHg/min from 300mmHg at 50CC tank.
8. Insulation Level	A
9. Apply For	Air

PHYSICAL DIMENSION



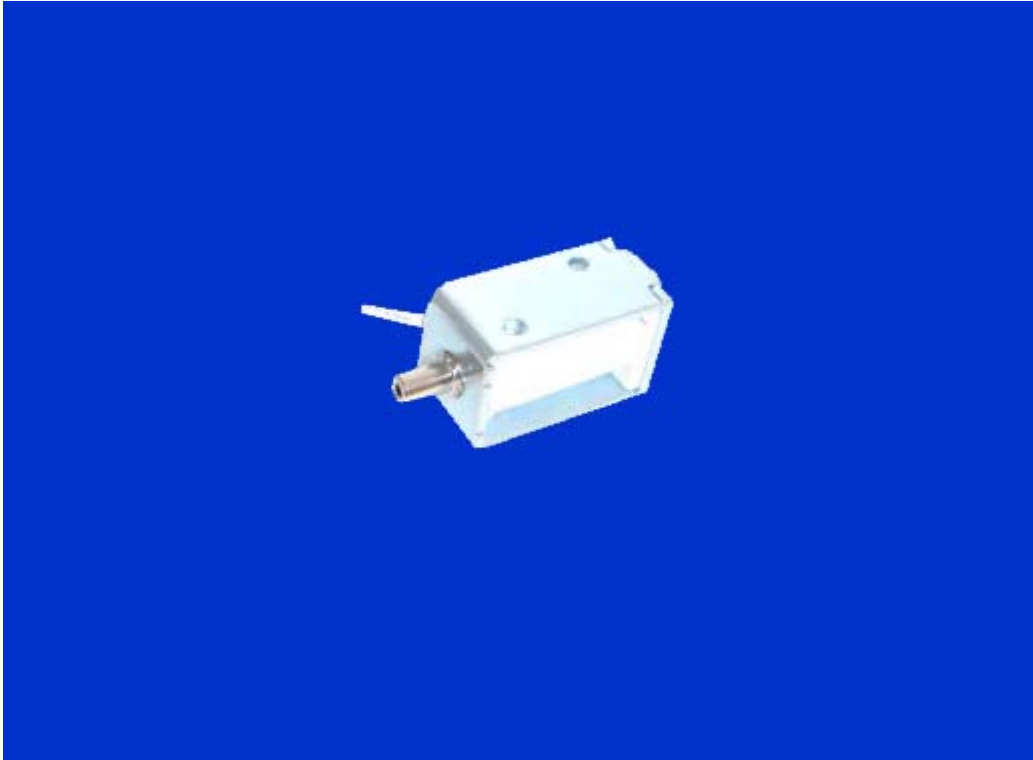


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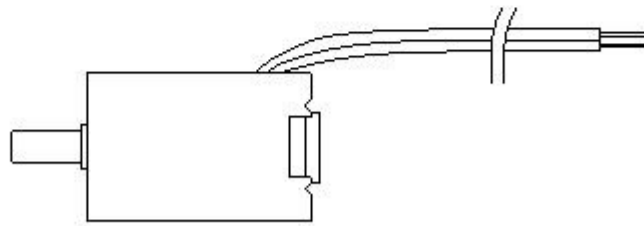
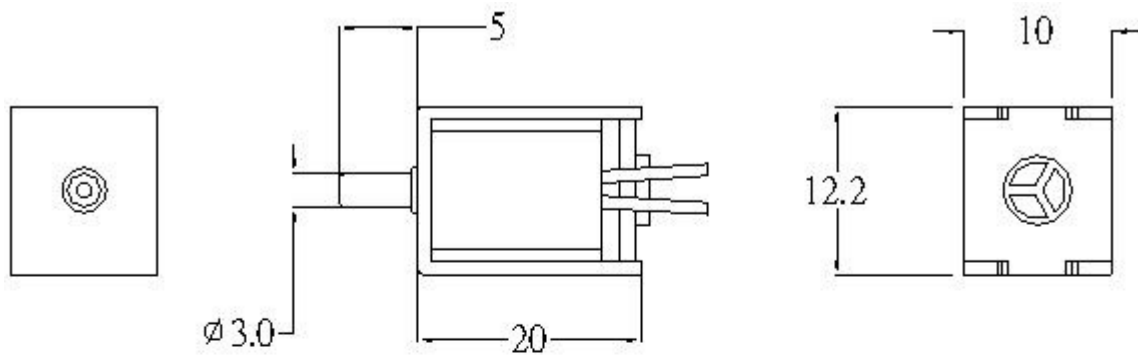
KSV05A Solenoid Valve



Specifications

1. Rated Voltage	DC3V
2. Rated Current	75mA
3. Exhaust Time	Max. 3.0 seconds from 300mmHg reduce to 15 mmHg at 100CC tank.
4. Resistance	40Ω±10%
5. Leakage	Max. 3mmHg/min from 300mmHg at 100CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



UNIT:mm

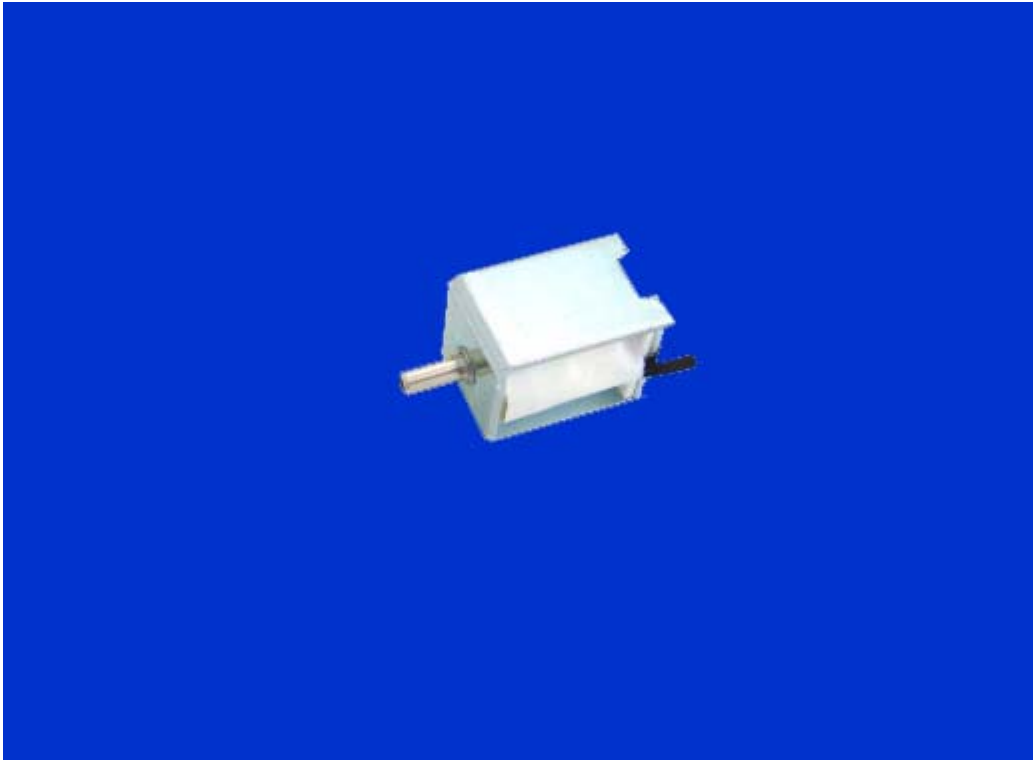


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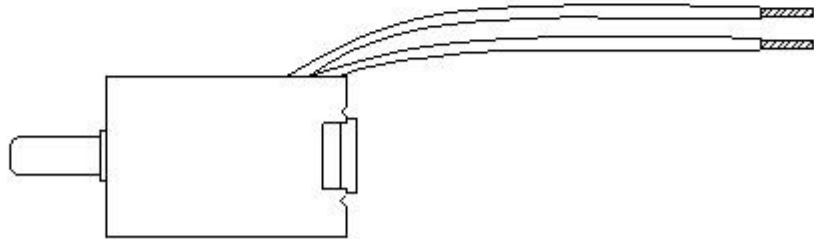
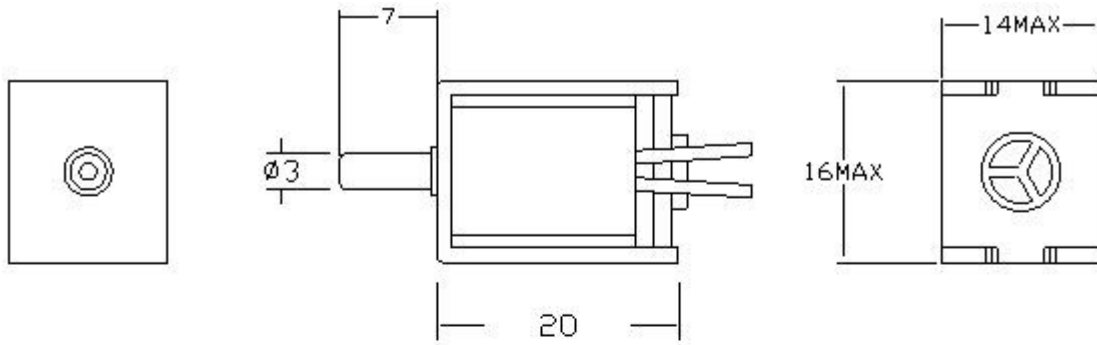
KSV05B



Specifications

1. Rated voltage	DC6V/DC12V
2. Rated Current	60mA/45mA
3. Exhaust time	Max. 6.0 seconds from 300mmHg reduce to 15 mmHg at 500CC tank.
4. Resistance	100Ω±10%/270Ω±10%
5. Leakage	Max. 3mmHg/min from 300mmHg at 500CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



UNIT:mm

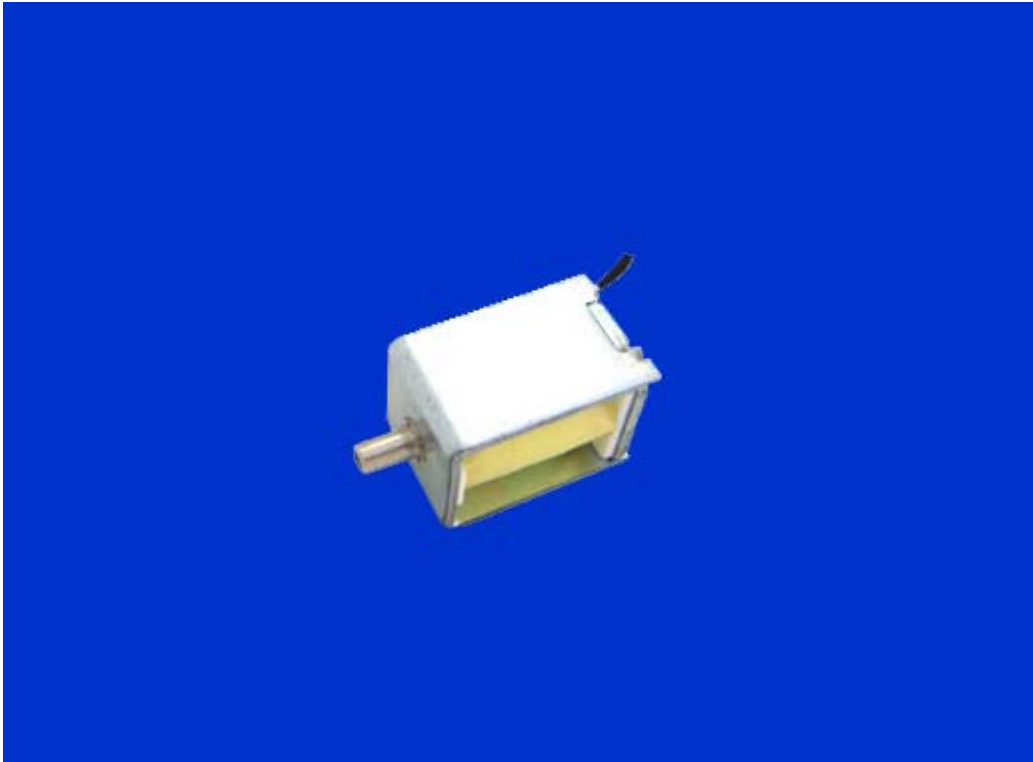


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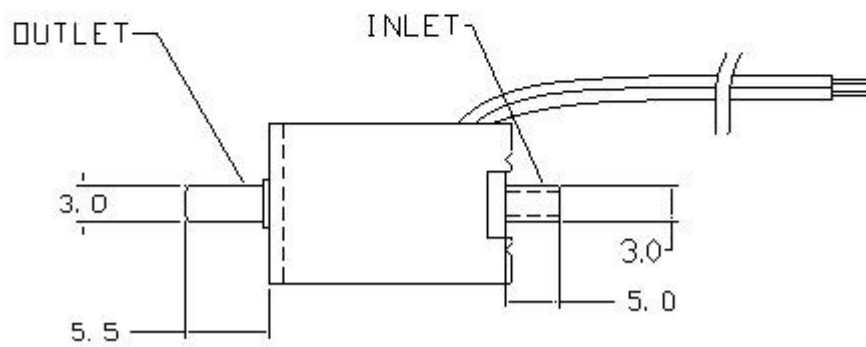
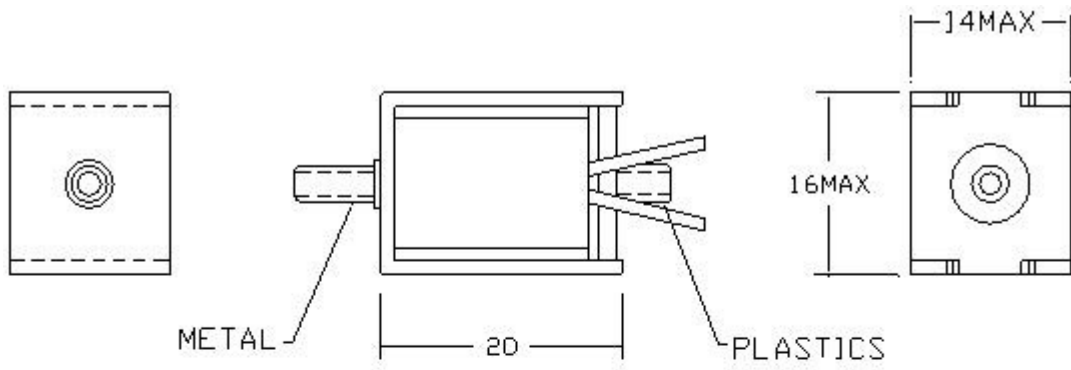
KSV2WA



Specifications

1. Rated Voltage	DC12V
2. Rated Current	400mA
3. Exhaust time	Max. 6.0 seconds from 300mmHg reduce to 15 mmHg at 500CC tank.
4. Resistance	30Ω±10%
5. Leakage	Max. 3mmHg/min from 300mmHg at 500CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



UNIT: mm

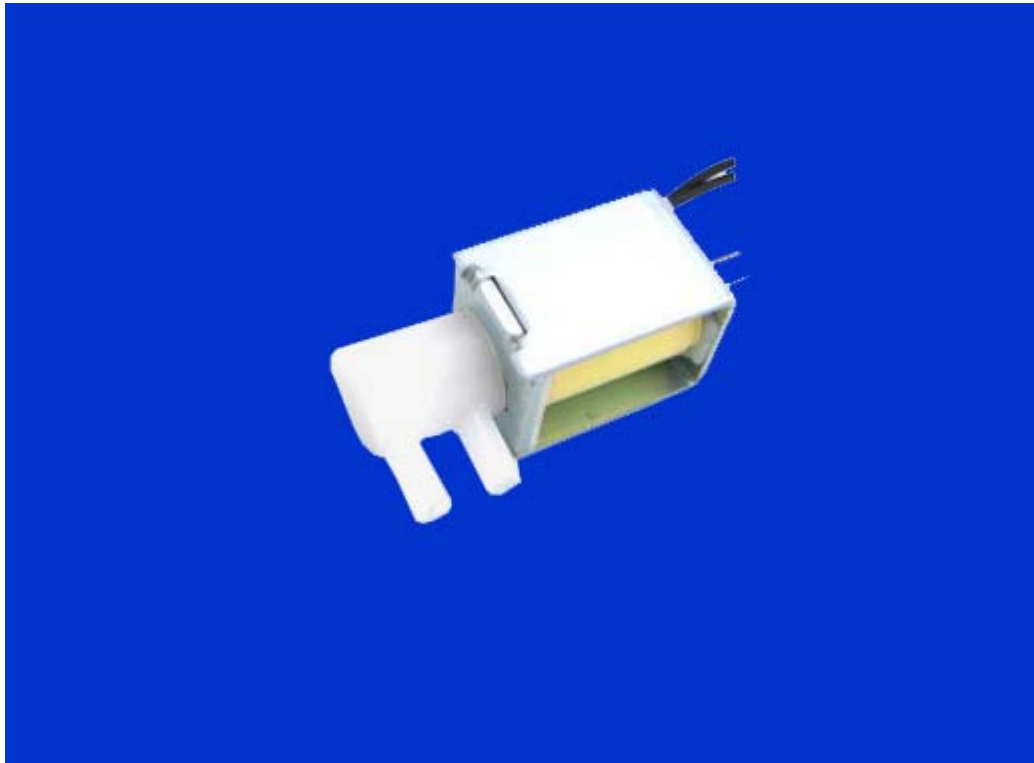


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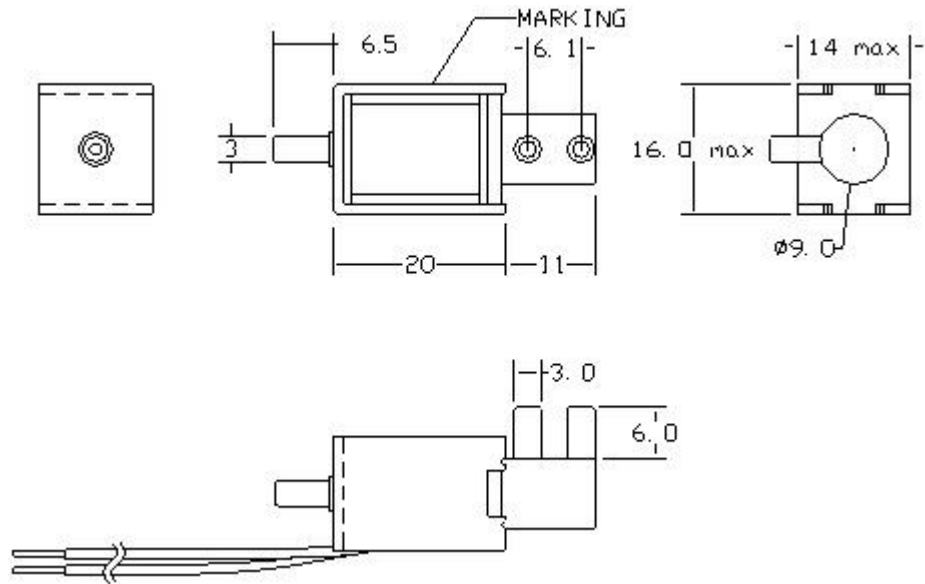
KSV3WA Solenoid Valve



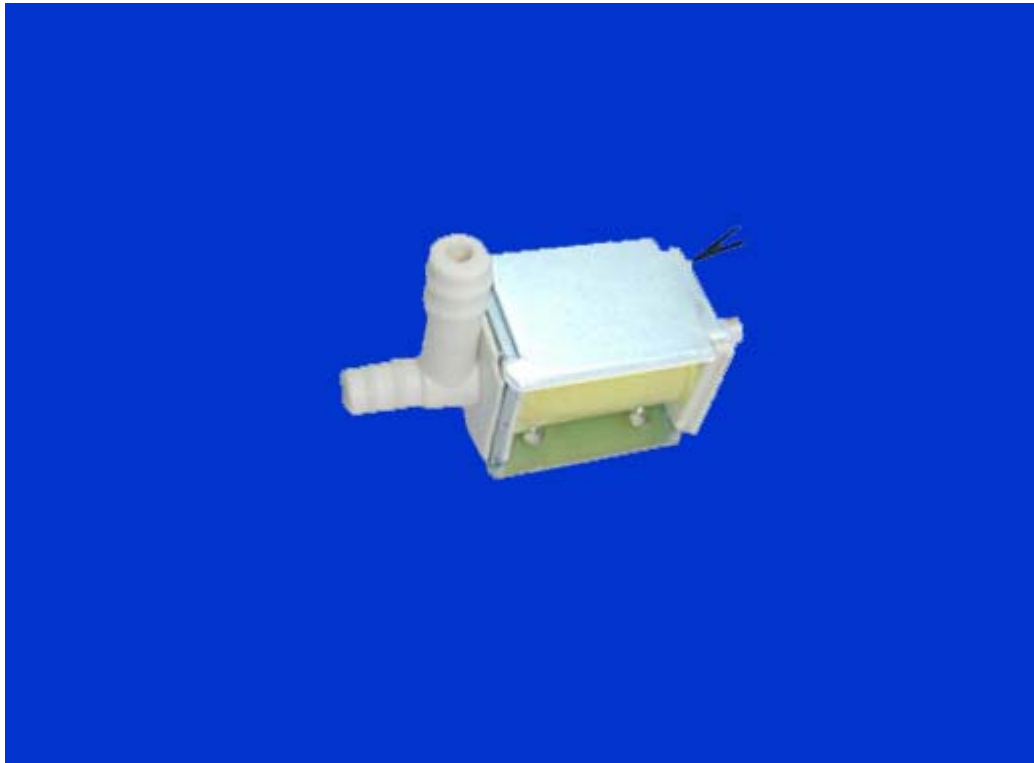
Specifications

1. Rated Voltage	DC12V
2. Rated Current	400mA
3. Exhaust Time	Max. 6.0 seconds from 300mmHg reduce to 15 mmHg at 500CC tank.
4. Resistance	30Ω±10%
5. Leakage	Max. 3mmHg/min from 300mmHg at 500CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



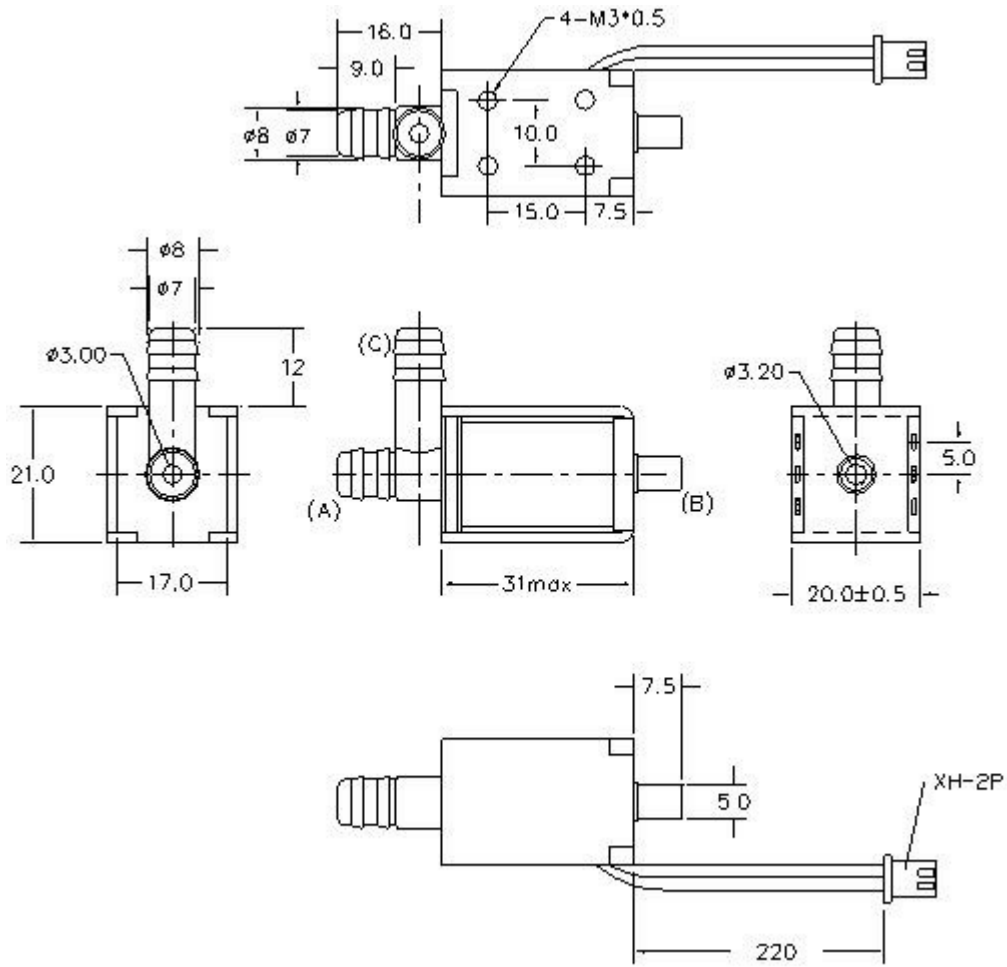
KSV3WC Solenoid Valve



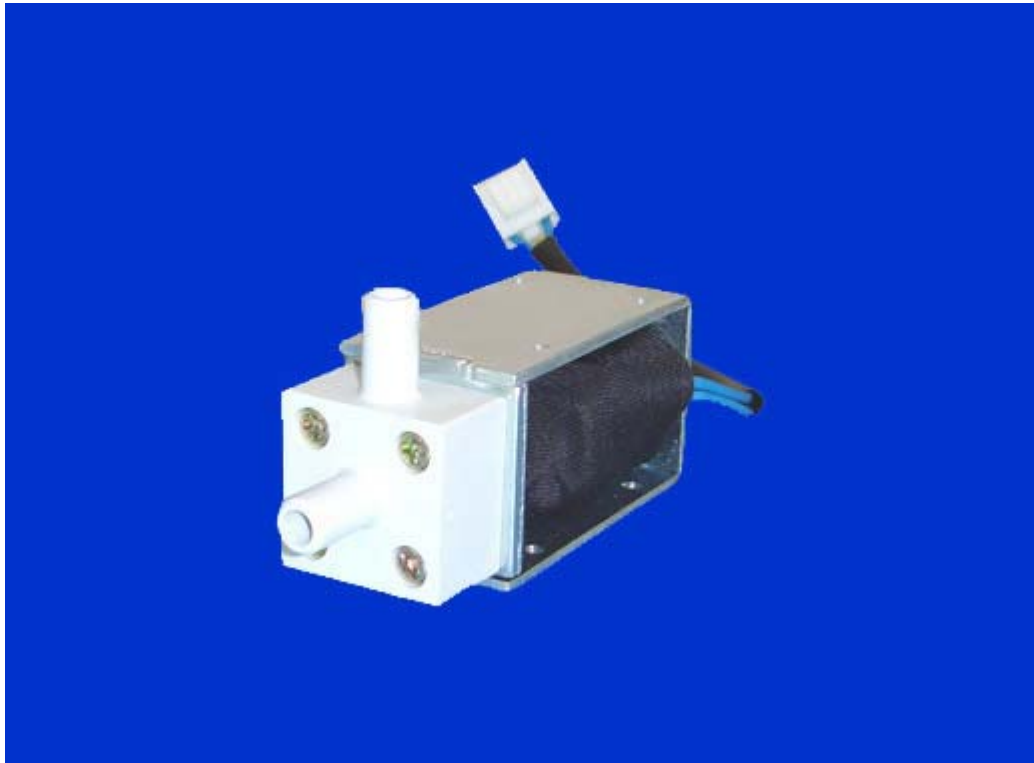
Specifications

1. Rated Voltage	DC12V
2. Rated Current	400mA
3. Exhaust Time	Max. 6.0 seconds from 300mmHg reduce to 15 mmHg at 500CC tank.
4. Resistance	30Ω±10%
5. Leakage	Max. 3mmHg/min from 300mmHg at 500CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



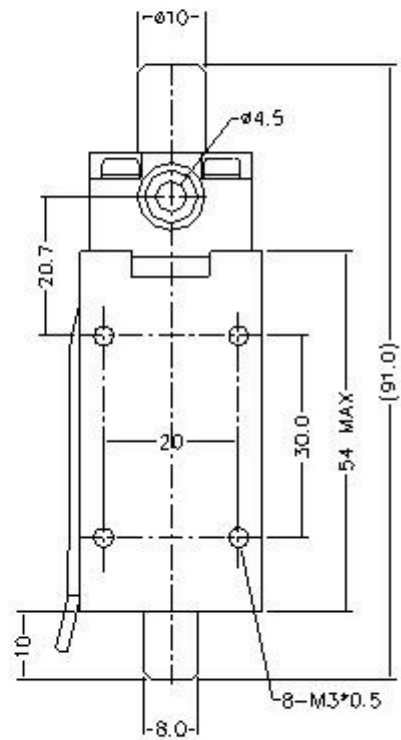
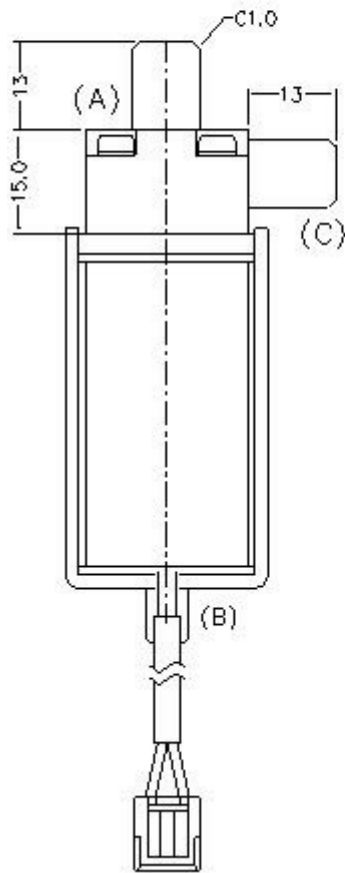
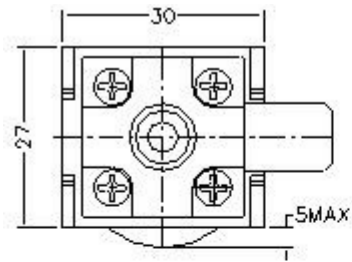
KSV3WE Solenoid Valve



Specifications

1. Rated Voltage	DC140V
2. Rated Current	95mA
3. Exhaust Time	Max. 4.0 seconds from 450mmHg reduce to 20 mmHg at 1500CC tank.
4. Resistance	1500Ω±10%
5. Leakage	Max. 10mmHg/min from 300mmHg at 500CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



UNIT:mm

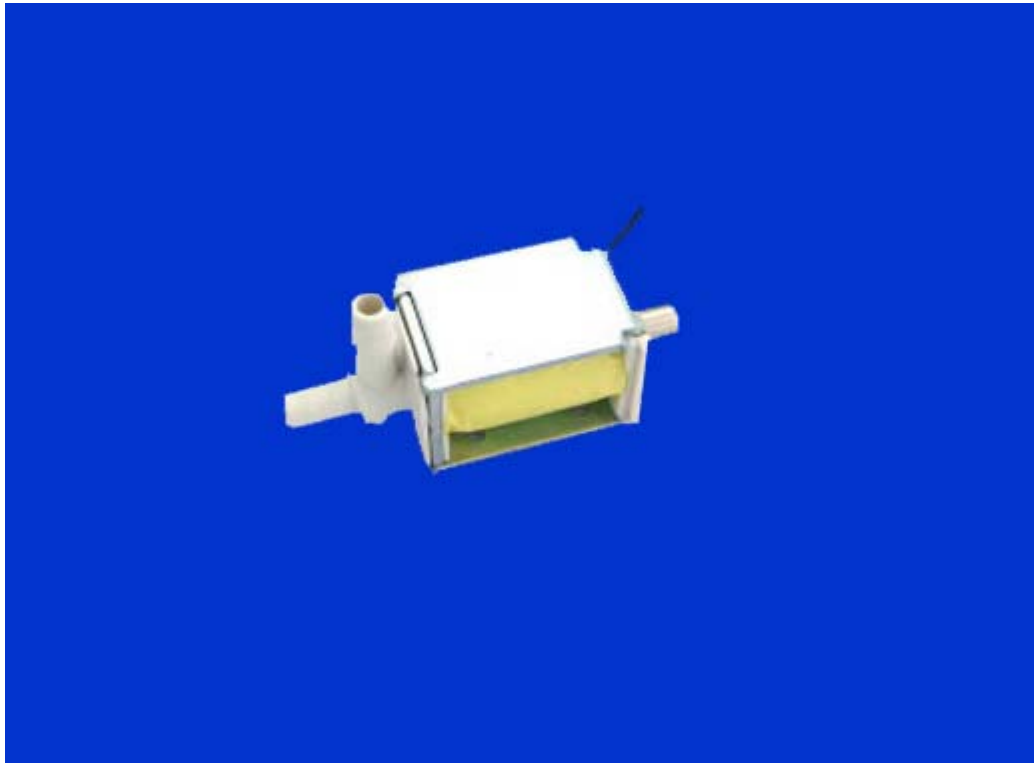


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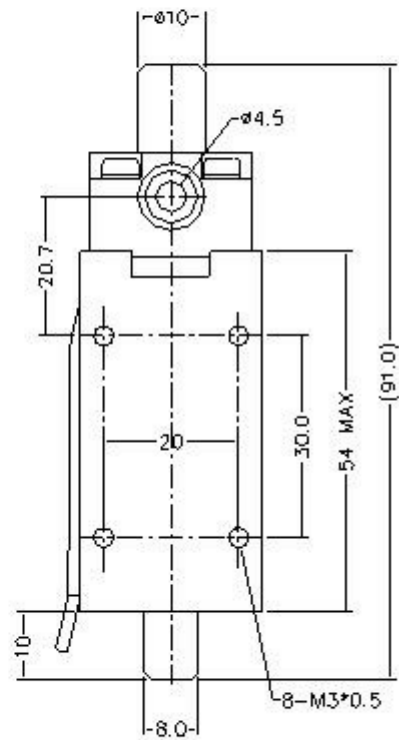
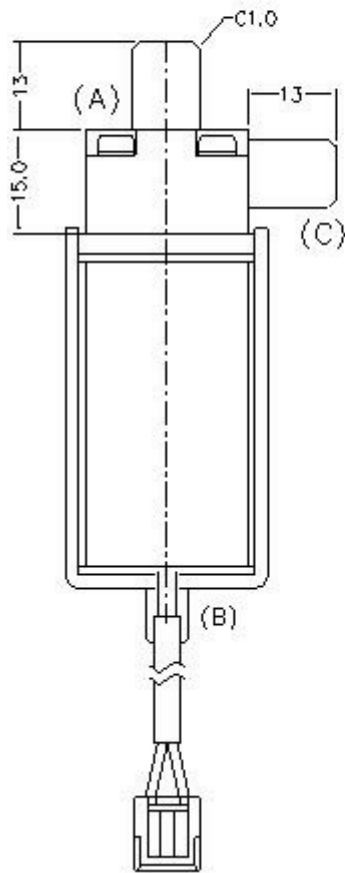
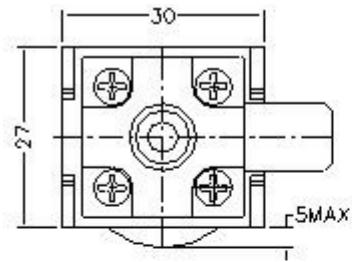
KSV3WG Solenoid Valve



Specifications

1. Rated Voltage	DC12V
2. Rated Current	240mA
3. Exhaust Time	Max. 5.0 seconds from 300mmHg reduce to 15 mmHg at 500CC tank.
4. Resistance	50Ω±10%
5. Leakage	Max. 5mmHg/min from 300mmHg at 500CC tank.
6. Insulation Level	A
7. Apply For	Air

PHYSICAL DIMENSION



UNIT:mm

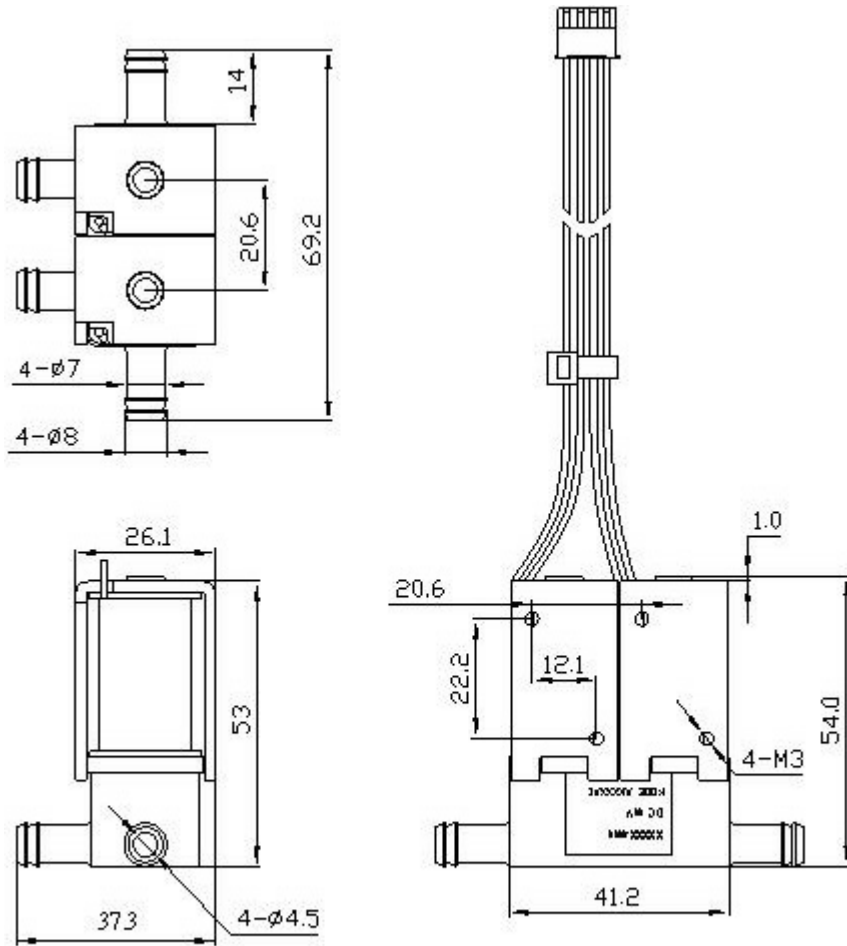
KSV6WA Solenoid Valve



Specifications

1. Rated Voltage	DC12V	DC24V
2. Rated Current	225x2=450 mA	120x2=240mA
3. Exhaust Time	Max.4.0 seconds from 450mmHg reduce to 20 mmHg at 1500CC tank.	
4. Leakage	Max.15mmHg/min from 450mmHg at 1500CC tank	
5. Resistance	53Ω ± 10%	200Ω ± 10%
6. Insulation Level	E	E
7. Apply For	Air	Air

PHYSICAL DIMENSION



UNIT:mm



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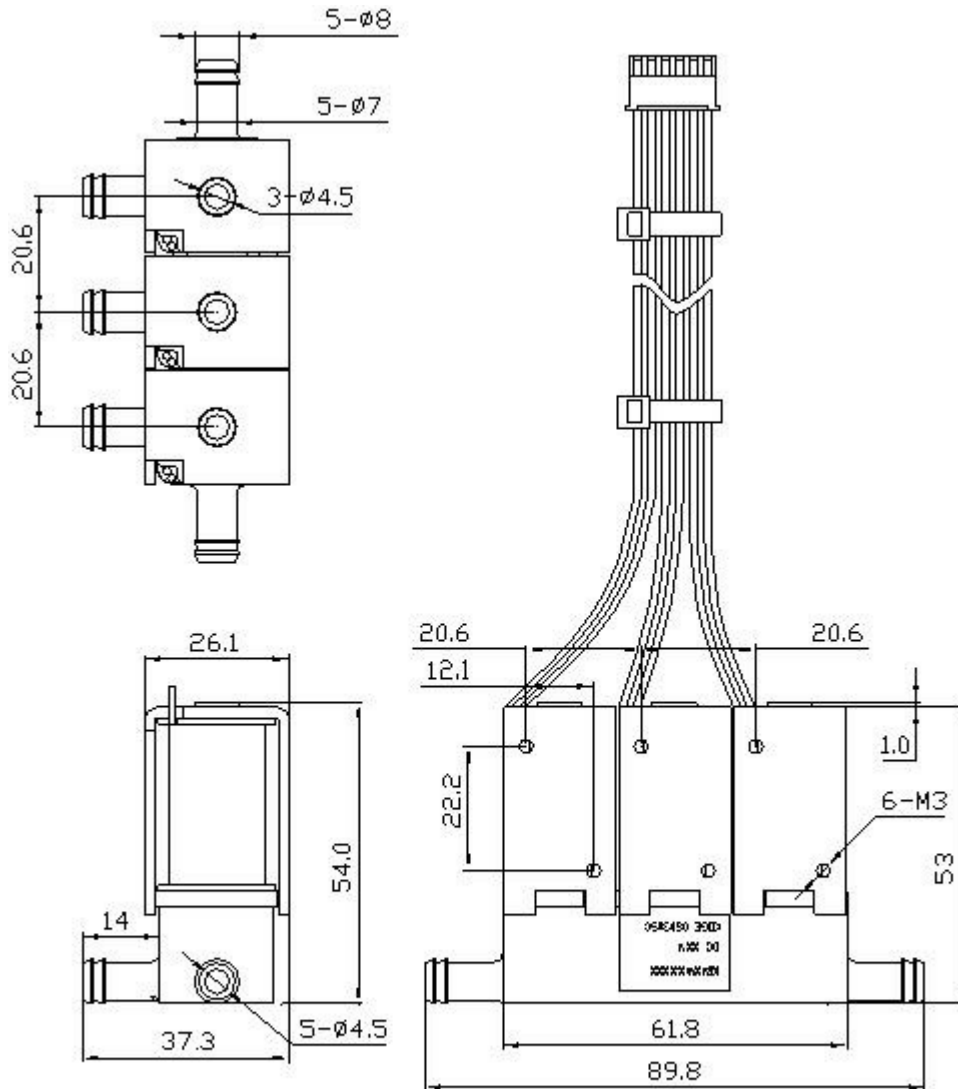
KSV8WA Solenoid Valve



Specifications

1. Rated Voltage	DC12V	DC24V
2. Rated Current	225x3=675 mA	120x3=360mA
3. Exhaust Time	Max. 4.0 seconds from 450mmHg reduce to 20 mmHg at 1500CC tank.	
4. Resistance	53Ω ± 10%	200Ω ± 10%
5. Leakage	Max. 15mmHg/min from 450mmHg at 1500CC tank.	
6. Insulation Level	E	E
7. Apply For	Air	Air

PHYSICAL DIMENSION



UNIT:mm

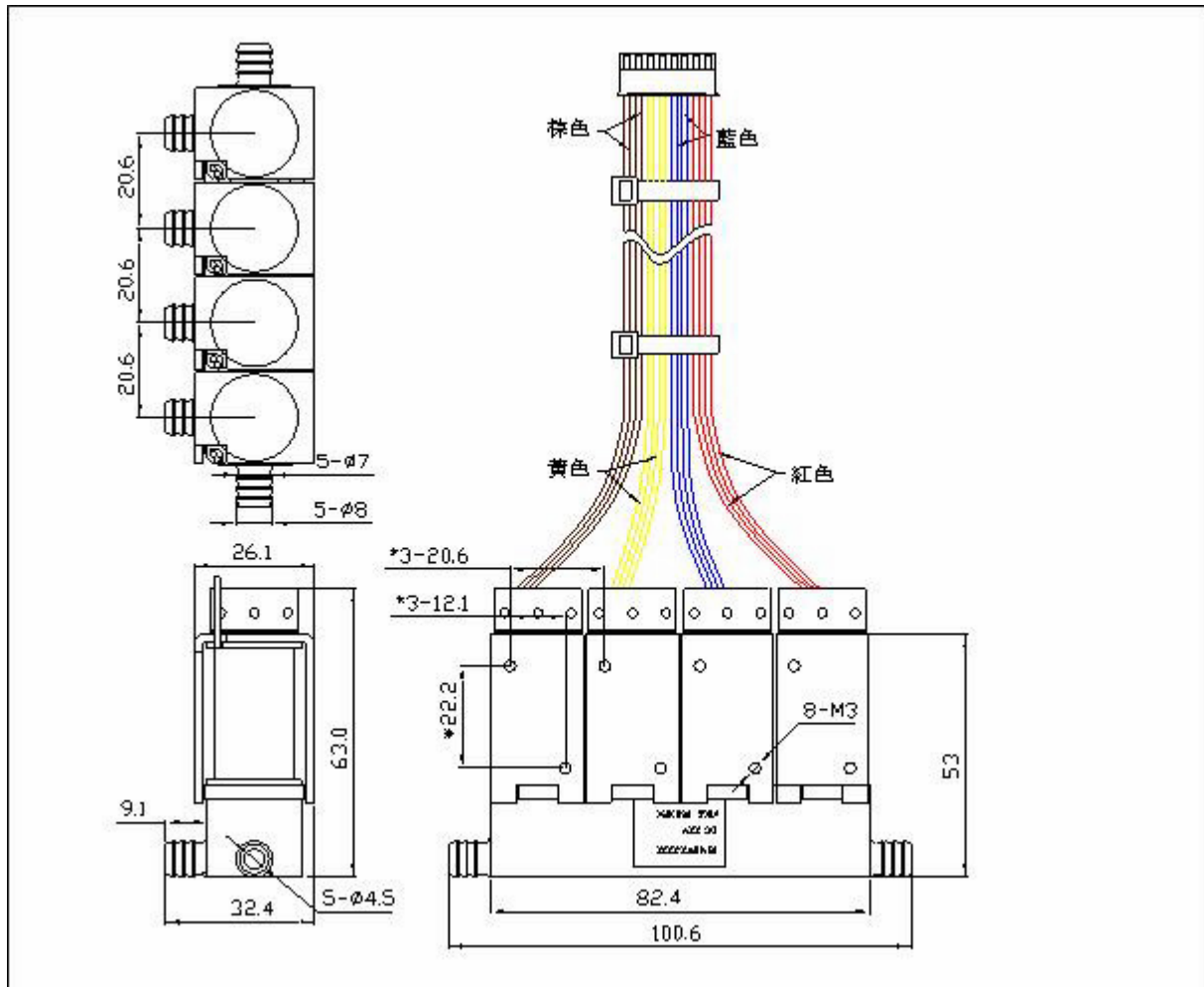
KSV10WA Solenoid Valve



Specifications

1. Rated Voltage	DC12V	DC24V
2. Rated Current	225x4=900 mA	120x4=480mA
3. Exhaust Time	Max 4.0 seconds from 450mmHg reduce to 20 mmHg at 1500CC tank;	
4. Resistance	53Ω ± 10%	200Ω ± 10%
5. Leakage	Max 15mmHg/min from 450mmHg at 1500CC tank;	
6. Insulation Level	E	E
7. Apply For	Air	Air

PHYSICAL DIMENSION





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KSV15C Linear Valve



Specifications

1. Type of Valve	Linear Valve
2. Rated Voltage	DC3V
3. Rated Current	110mA
4. Exhaust Time	Max. 3.0 seconds from 300mmHg reduce to 15 mmHg at 100CC tank
5. Resistance	27Ω±10%
6. Leakage	Max. 4mmHg/min from 300mmHg at 100CC tank
7. Exhaust Speed	From 230 mmHg to 20 mmHg, the average released speed is 4±1mmHg
8. Insulation Level	A
9. Apply For	Air

PHYSICAL DIMENSION

