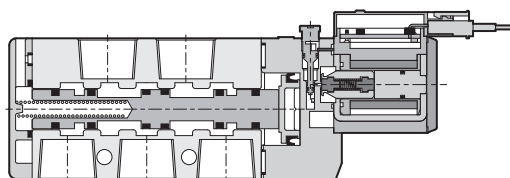
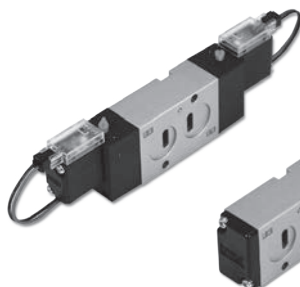


SNK series - 600、800 Solenoid valve

Operating specification and Order expression

CHELIC PNEUMATIC

Internal structure



SM
Solenoid Valve

SMB
Solenoid Valve

SMU
Solenoid Valve

SMUB
Solenoid Valve

SR
Solenoid Valve

SRB
Solenoid Valve

SRU
Solenoid Valve

SRUB
Solenoid Valve

SRK
Solenoid Valve

SK
Solenoid Valve

SNK
Solenoid Valve

SKU
Solenoid Valve

SV
Solenoid Valve

SN
Solenoid Valve

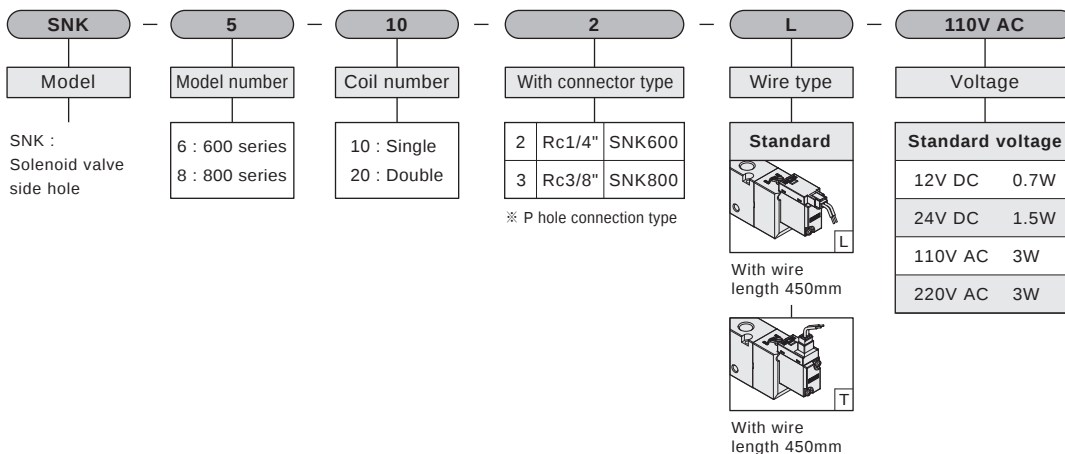
SV310
Solenoid Valve

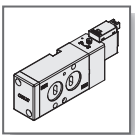
Specification

Item \ Model	SNK-6102	SNK-6202	SNK-8103	SNK-8203
Fluid	Air			
Pressure range kgf/cm²(Kpa)	1.5 ~ 7 (150 ~ 700)			
Range of service temperature °C	0 ~ 60			
Operating method	Pilot operated			
Number of position ports	5 ports 2 positions		5 ports 2 positions	
Valve functions mm²(CV)	Normal closed			
Orifice	12 (0.67)		14 (0.78)	
Manual button	Push and lock			
Connection port	Rc 1/4"		Rc 3/8"	
Lubrication	Lubrication free type			

※ We can accept order NPT products.

How to order





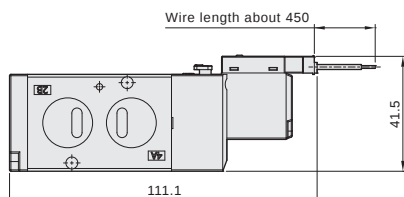
SNK series Solenoid valve - SNK 600

External dimension

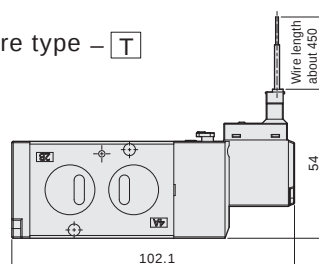
CHELIC PNEUMATIC

600 series coil wire type

● L wire type – **L**

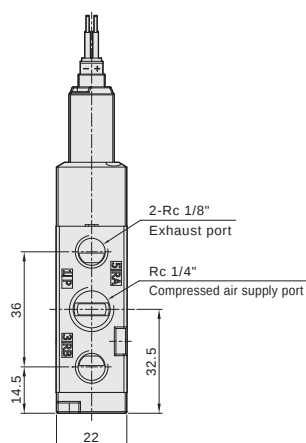
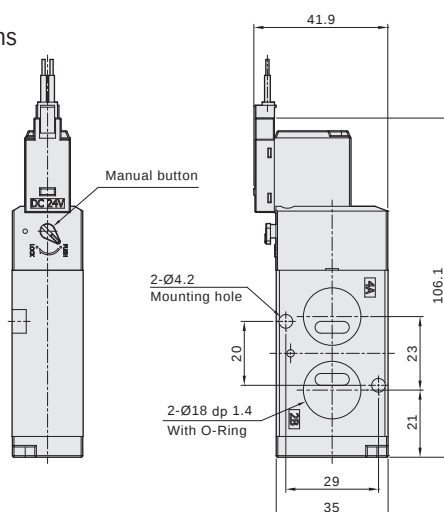
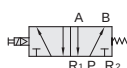


● T wire type – **T**



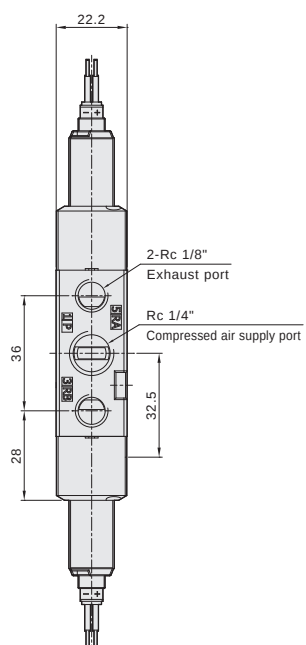
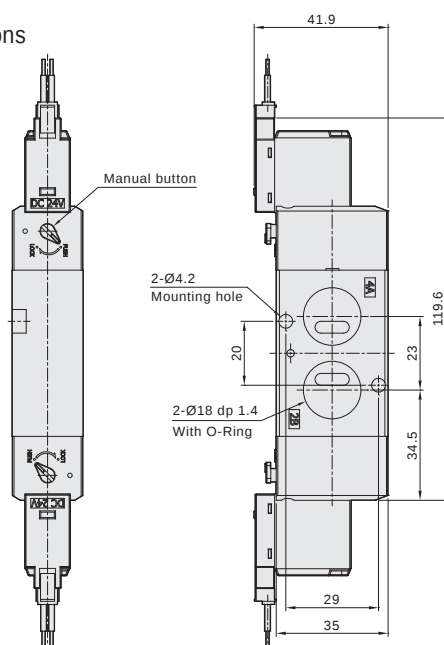
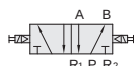
SNK-6102 series

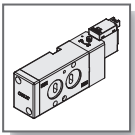
Single 5 ports 2 positions



SNK-6202 series

Double 5 ports 2 positions





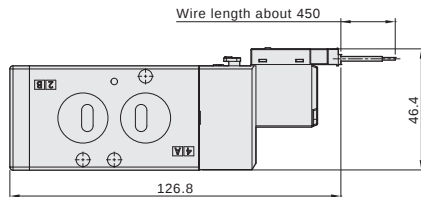
SNK series Solenoid valve - SNK 800

External dimension

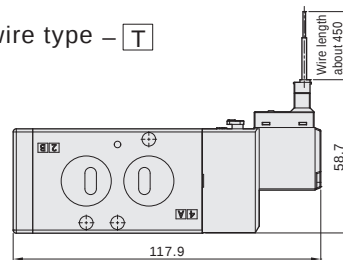
CHELIC PNEUMATIC

800 series coil wire type

● L wire type – **L**

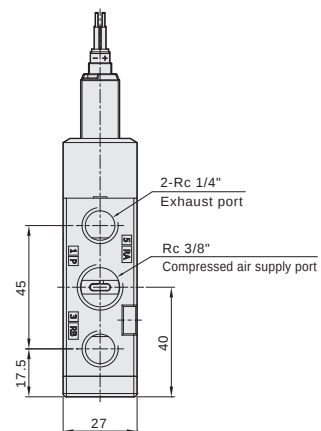
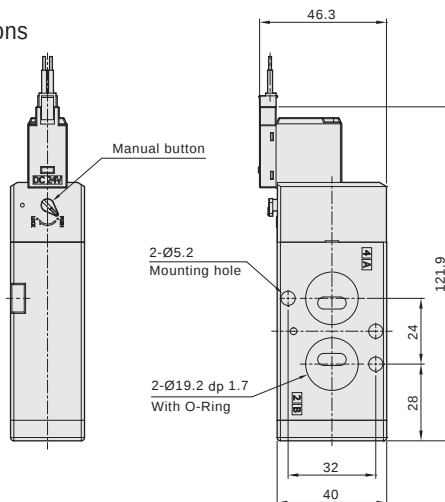


● T wire type – **T**



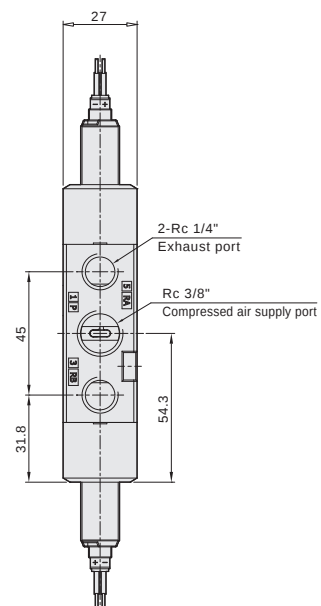
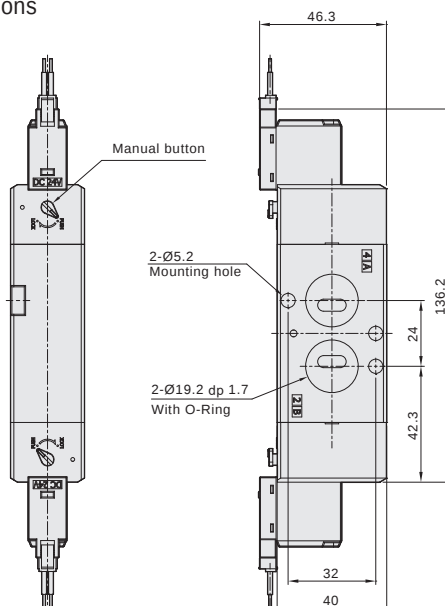
SNK-8103 series

Single 5 ports 2 positions



SNK-8203 series

Double 5 ports 2 positions



SM
Solenoid
Valve

SMB
Solenoid
Valve

SMU
Solenoid
Valve

SMUB
Solenoid
Valve

SR
Solenoid
Valve

SRB
Solenoid
Valve

SRU
Solenoid
Valve

SRUB
Solenoid
Valve

SRK
Solenoid
Valve

SK
Solenoid
Valve

SNK
Solenoid
Valve

SKU
Solenoid
Valve

SV
Solenoid
Valve

SN
Solenoid
Valve

SV310
Solenoid
Valve

This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.