

How to Order

VM4 3 0-01-01 S

- Port size**

01	Rc 1/8
N01	NPT 1/8
F01	G 1/8
- Actuator type**

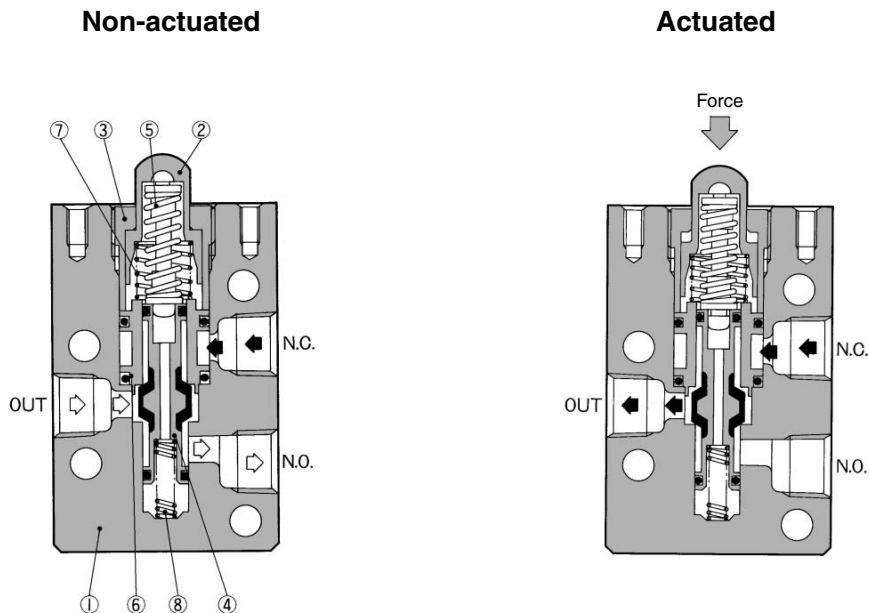
00	Basic
01	Roller lever
02	One way roller lever
05	Straight plunger
06	Roller plunger
07	Cross roller plunger
08	Toggle lever
30	Push button (Mushroom)
32	Push button (Extended)
33	Push button (Flush)
34	Twist selector (2 position)
36	Key selector (2 position)
- Suffix for actuator**

S	Hard steel roller
R	Red
B	Black
G	Green
Y	Yellow

Color of push button selector
- Number of ports**

3	3 port
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Construction



Component Parts

No.	Description	Material	Note
①	Body	ADC	Metallic plated
②	Plunger	POM	
③	Upper lid	Brass	Black zinc chromated
④	Spool valve	Aluminum alloy	Rubber lined

No.	Description	Material	Note
⑤	Over travel spring	Stainless steel	
⑥	Retainer	Brass	
⑦	Spring	Stainless steel	
⑧	Spring	Stainless steel	

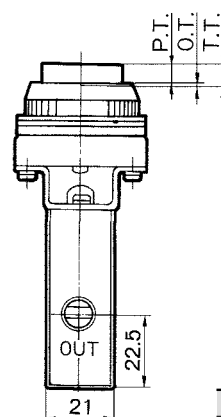
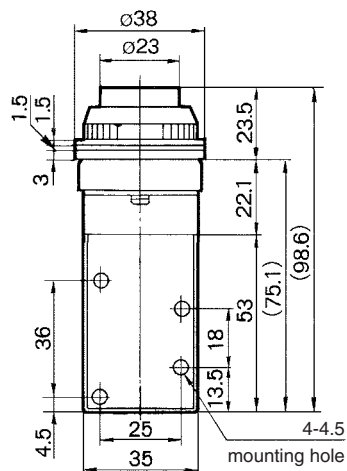
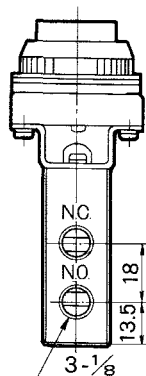
□A
 V□A
 S□A
 V□A
 VM
 VR
 VH
 VHS

Series VM400

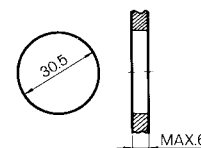
Series VM400

Push button (Extended)

VM430-01-32R/B/G/Y



Panel mounting hole



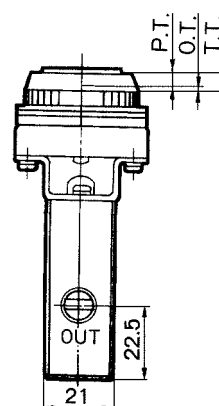
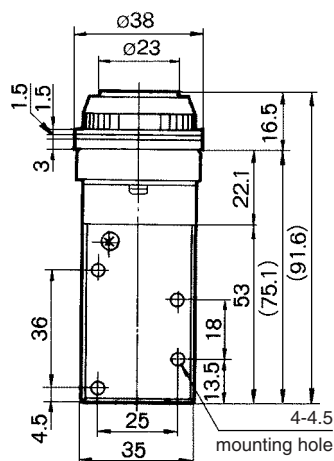
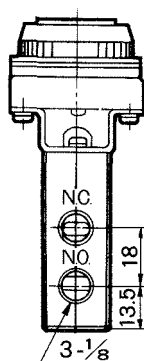
JIS Symbol



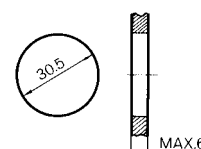
F.O.F.	26 N
P.T.	5.4 mm
O.T.	1.6 mm
T.T.	6.5 mm

Push button (Flush)

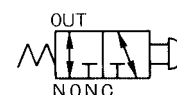
VM430-01-33



Panel mounting hole



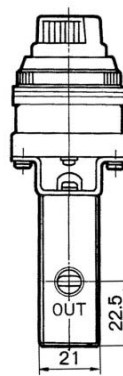
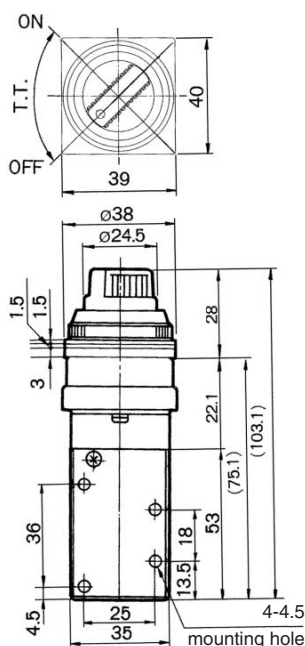
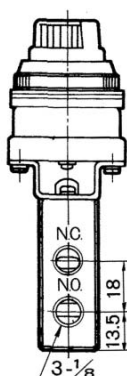
JIS Symbol



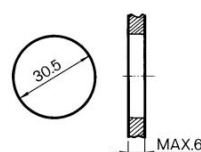
F.O.F.	26 N
P.T.	4.9 mm
O.T.	1.6 mm
T.T.	6.5 mm

Twist selector (2 position)

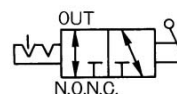
VM430-01-34R/B/G/Y



Panel mounting hole



JIS Symbol



F.O.F.	20 N
T.T.	90°