

Features

- To be installed in moving devices like air cylinder, slide, etc.
- Various operating styles.
- Panel bore size  $\phi$  30 (Option  $\phi$  25).



How to order

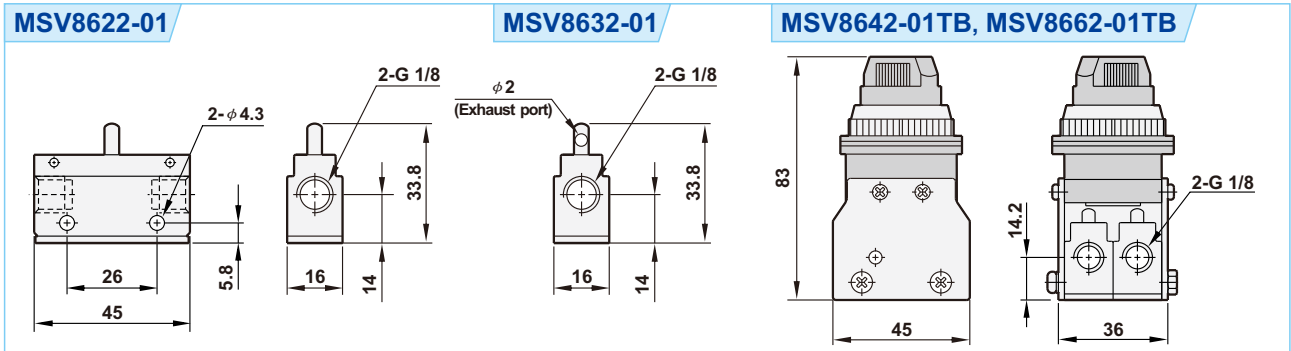
<b>MSV8632</b>	<b>—</b>	<b>01</b>	<b>N</b>	<b>R</b>	<b>G</b>
<b>MSV8622</b> : Single	<b>Port size</b>	<b>01</b> : 1/8"	<b>Thread</b>	<b>Operator</b>	<b>Operator color</b>
<b>MSV8642</b> : Stack					
<b>MSV8632</b> : Single (with exhaust port)			<b>Blank</b> : G <b>N</b> : NPT <b>R</b> : Rc	<b>R</b> : Roller <b>RL</b> : One way roller <b>TB</b> : Twist selector <b>LB</b> : Long twist selector	<b>PB</b> : Palm button (Mushroom) <b>PP</b> : Palm button (Flush) <b>PPL</b> : Palm button (Extended) <b>EB</b> : Latching button
<b>MSV8662</b> : Stack (with exhaust port)					<b>Blank</b> : Standard color <b>G</b> : Green <b>B</b> : Black <b>Y</b> : Yellow

\* MSV8642 & MSV8662 for TB operator only.

Specifications

Model	MSV8632-01	MSV8642-01TB
Port size	1/8"	
Body material	Aluminum alloy	
Panel dimension	30mm (Option:25mm)	
Fluid	Compressed air	
Sectional area	1.8mm <sup>2</sup>	
Operating pressure range	0 ~ 9 kgf/cm <sup>2</sup>	
Max. operating pressure	10 kgf/cm <sup>2</sup>	
Ambient temperature	-10℃ ~ 60℃	
Standard operator color	Black: TB, LB; Red: PB, PP, PPL, EB	

Dimensions



Dimensions

