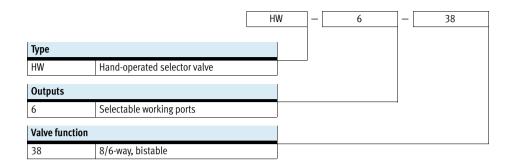
Selector switches HW

FESTO

Type codes



Selector switches HW

FESTO

Data sheet







Description

The selector switch is a handoperated directional control valve in which a flat slide valve connects the supply port to one of the six working ports.

- Outputs that are not selected are exhausted together
- There is no overlap during changeover
- 6 switching positions
- Switching positions are determined by a ball latch
- The selector switch is supplied with rotary knob and arrow

The circular dial available as an accessory can be used to reliably indicate the position of the selected working port. The selector switch is mounted

either via a flanged attachment

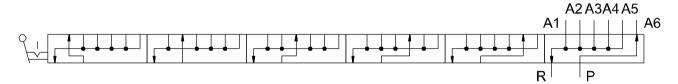
(O-rings for sealing are supplied) or in a front panel. The installation diameter of the

underneath to a connecting plate

(to be provided by the customer)

selector switch is 22.3 mm.

Circuit diagram



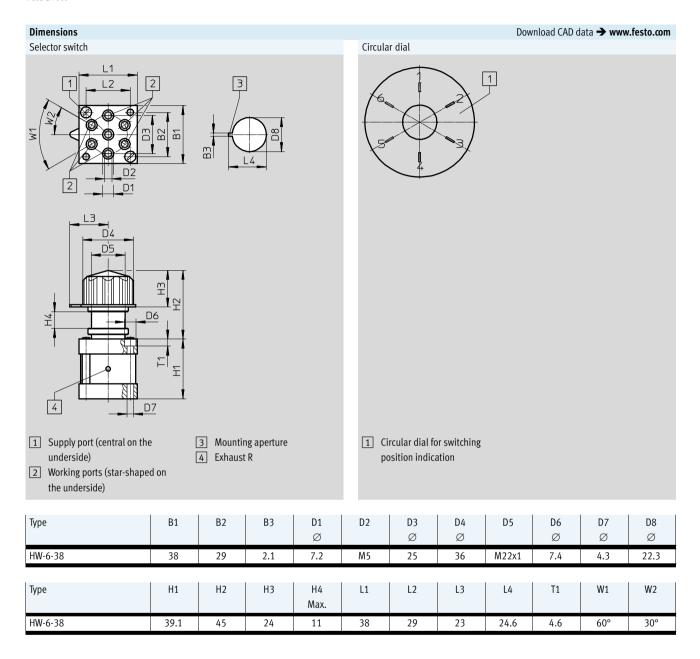
General technical data					
Valve function		8/6-way, bistable			
Type of control		Direct			
Nominal tightening torque	[Nm]	1.7			
(rotary knob)					
Nominal tightening torque,	[%]	±10			
tolerance					
Pneumatic connection	1	M5			
	2	M5			
Standard nominal flow rate	[l/min]	180			

Operating and environmental conditions							
Operating pressure range	[bar]	8					

Selector switches HW



Data sheet



Ordering data	Ordering data								
	Description	Weight [g]	Part no.	Туре					
Selector switch									
	With 6 possible switching outputs	170	7199	HW-6-38					
Circular dial									
	For selector switch, for identifying the position of the selected switching position	5	7222	HWF-6-38					