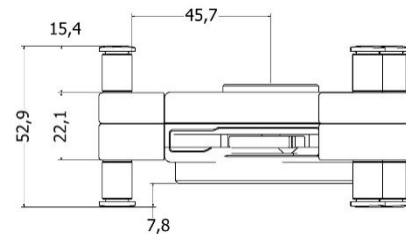
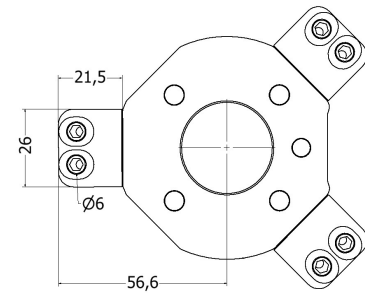
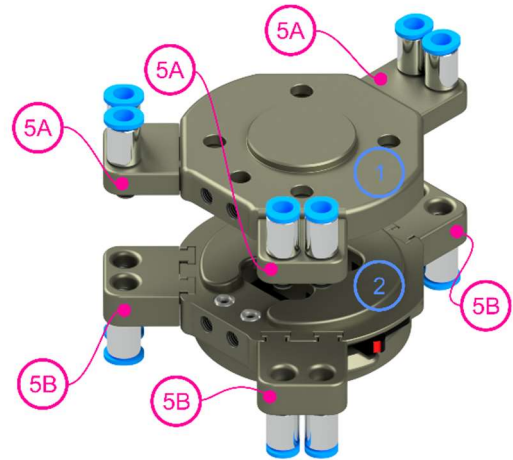
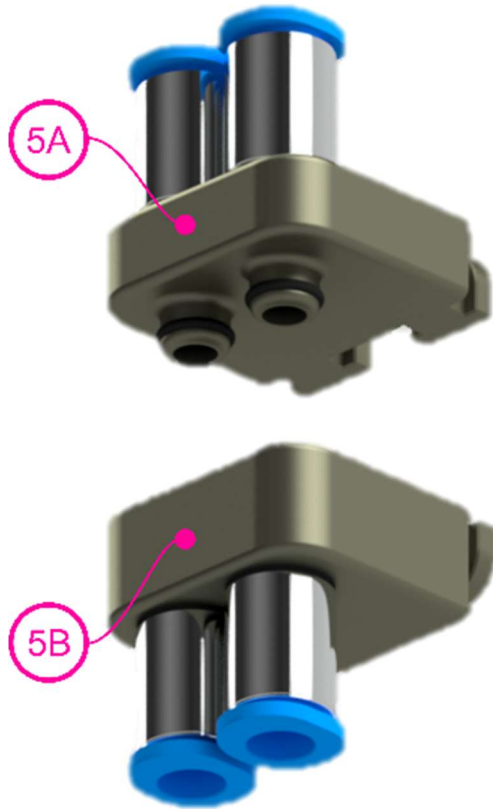


Datasheet – HIGH FLOW PASS-THROUGH MODULE

PICTURES AND DRAWINGS



PART NUMBERS

Pos.:	Part no.:	Description:	Interfaces with:
5A	WM1-A-03-01	Pass-through module, High Flow for robot part , 2 x Ø6 mm hose fittings.	Pos.: 1
5B	WM1-A-03-02	Pass-through module, High Flow for tool part , 2 x Ø6 mm hose fittings.	Pos.: 2


TECHNICAL DATA

Material:	Surface treated aluminum
Maximum air pressure:	10 bar
Pass-through clearance diameter	Ø4 mm
Pass-through fittings (included):	For Ø6 mm hose
O-ring sealing (wear part):	2 pcs. Ø6/Ø4 NBR shore 70



DANGER!

WARNING Energy (vacuum, air pressure) to a pass-through module must be turned off and any residual air pressure or vacuum in the system must be eliminated before tool change takes place. Failing in doing so can result in hardware damage and injury.

		
<div>Part no.: WM1-A-03-01</div>		
		
<div>Part no.: WM1-A-03-02</div>		
		