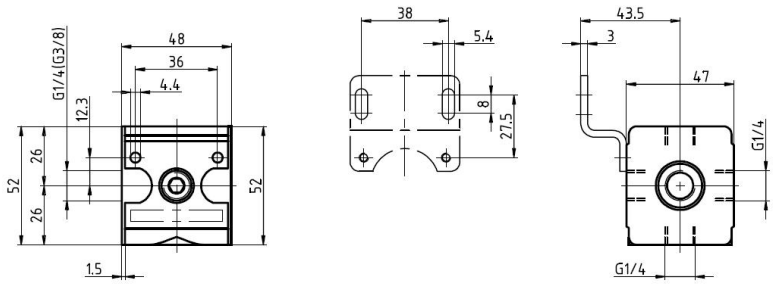
Partnership. With Guarantee.

Manifold
Series Modul MDI03



Design type	Cross manifold
Connection	G1/4", G3/8", G1/2" and G3/4" according to ISO228/1
Materials	Housing Zinc die casting, Seals NBR
Mounting type	Installation in piping system or Wall mounting using mounting bracket
Mounting position	any
Medium	filtered compressed air
Medium temperature	0...+60°C, (with appropriately conditioned compressed air -20...60°C)
Ambient temperature	-20...+60°C
Inlet pressure	maximum 16bar
Flow direction	any

Dimensional drawing for connection G1/4" and G3/8"

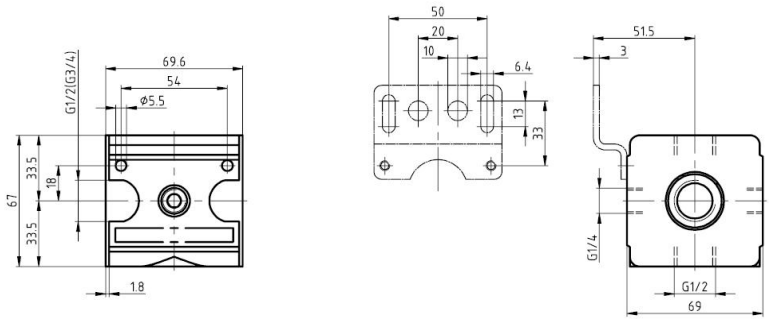


Connection	Outlets	Flow rate at 6 bar [Nl/min]	DN [mm]	Type
G1/4"	4 x 1/4"	2500	6	MDI03-14
G3/8"	4 x 1/4"	2500	10	MDI03-38

*Flow rate at inlet pressure 6 bar and 1 bar pressure drop

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Dimensional drawing for connection G1/2" and G3/4"



Connection	Outlets	Flow rate at 6 bar [Nl/min]	DN [mm]	Type
G1/2"	2 x 1/4", 2 x 1/2"	11000	15	MDI03-12
G3/4"	2 x 1/4", 2 x 1/2"	11000	20	MDI03-34
*Flow rate at inlet pressure 6 bar and 1 bar pressure drop				

Accessories

Connection	Designation	Type
G1/4" and G3/8"	Holding angle (complete)	MMB03-14H/38
G1/2" and G3/4"	Holding angle (complete)	MMB03-12/34

Illustrations non-binding
Design, dimensional and material changes reserved

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