

## Assembly configurator - Series MD

Product code: MD1-M400-1/8

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### TECHNICAL DATA

Series	MD
Connection type	GAS
Input	G1/8
Output	G1/8
Flow direction	from left to right
Function	M = Manifold pressure regulator
FN01A	4 = 0 ÷ 4 bar
FN01B	0 = with relieving
FN01C	0 = not present
FN01D	
AC01A	-
AC01B	
AC01C	
Function description	Pressure regulator
Function	-
FN02A	
FN02B	
FN02C	
FN02D	
AC02A	

## Assembly configurator - Series MD

Product code: MD1-M400-1/8

### **DIMENSIONS**

<b>Series</b>	MD
<b>Connection type</b>	GAS
<b>Input</b>	G1/8
<b>Output</b>	G1/8
<b>Flow direction</b>	from left to right
<b>Function</b>	M = Manifold pressure regulator
<b>FN01A</b>	4 = 0 ÷ 4 bar
<b>FN01B</b>	0 = with relieving
<b>FN01C</b>	0 = not present
<b>FN01D</b>	
<b>AC01A</b>	-
<b>AC01B</b>	
<b>AC01C</b>	
<b>Function description</b>	Pressure regulator
<b>Function</b>	-
<b>FN02A</b>	
<b>FN02B</b>	
<b>FN02C</b>	
<b>FN02D</b>	
<b>AC02A</b>	
<b>AC02B</b>	
<b>AC02C</b>	
<b>Function description</b>	

<b>Function</b>	
<b>FN03A</b>	
<b>FN03B</b>	
<b>FN03C</b>	
<b>FN03D</b>	
<b>AC03A</b>	
<b>AC03B</b>	
<b>AC03C</b>	
<b>Function description</b>	
<b>Function</b>	
<b>FN04A</b>	
<b>FN04B</b>	
<b>FN04C</b>	
<b>FN04D</b>	
<b>AC04A</b>	
<b>AC04B</b>	
<b>AC04C</b>	
<b>Function description</b>	
<b>Function</b>	
<b>FN05A</b>	
<b>FN05B</b>	
<b>FN05C</b>	
<b>FN05D</b>	