

## Preparation of compressed air ► Maintenance units and components

### Distributor, Series AS2-DIS

► G 1/4 - G 3/8 ► Distributor 3x ► suitable for ATEX



00119389

Version  
 Mounting orientation  
 Working pressure min./max.  
 Medium  
 Medium temperature min./max.  
 Ambient temperature min./max.

Materials:  
 Housing  
 Front plate  
 Seals  
 Threaded bushing

Can be assembled into blocks  
 Any  
 0 bar / 16 bar  
 Compressed air  
 Neutral gases  
 -10°C / +50°C  
 -10°C / +50°C

Polyamide  
 Acrylonitrile butadiene styrene  
 Acrylonitrile butadiene rubber  
 Die cast zinc

#### Technical Remarks

- Suitable for direct mounting of a PE1 and PM1 series pressure sensor (flange version)
- Suitable for use in Ex zones 1, 2, 21, 22

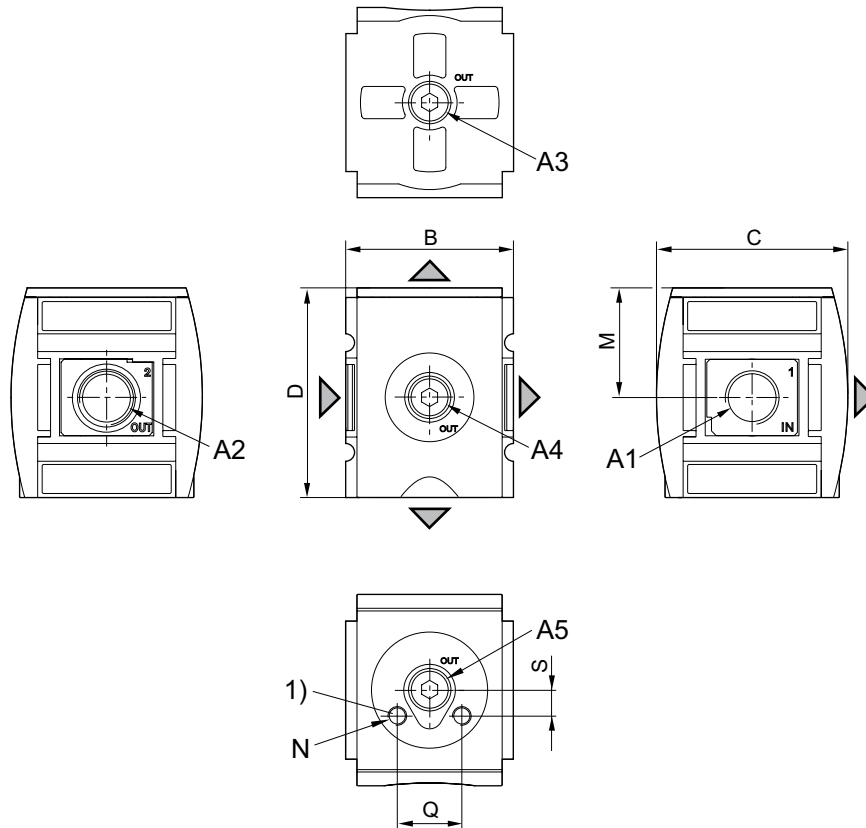
	Port	Qn				Weight	Part No.
		1►2	1►3	1►4	1►5		
		[l/min]					
	G 1/4	2700				0.25	<b>R412006250</b>
	G 3/8	3600	2000	900	2000		<b>R412006251</b>

Nominal flow Qn with secondary pressure p2 = 6 bar at Δp = 1 bar

### Distributor, Series AS2-DIS

► G 1/4 - G 3/8 ► Distributor 3x ► suitable for ATEX

#### Dimensions



00121220

- A1 = input  
 A2 = output  
 A3 = output  
 A4 = output  
 A5 = output  
 1) Mounting thread for pressure sensor

A1	A2	A3	A4	A5	B	C	D	M	N	Q	S		
G 1/4	G 1/4	G 1/4	G 1/4	G 1/4	52	59	65	34	M5	20	8		
G 3/8	G 3/8	G 1/4	G 1/4	G 1/4	52	59	65	34	M5	20	8		