



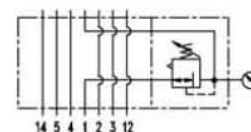
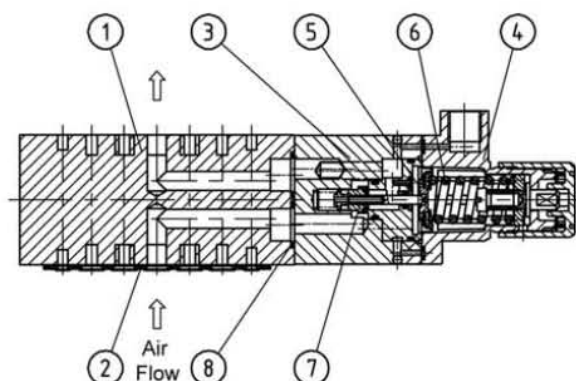
Series 7 - VDMA 24563 (ISO 15407-1) Regulator Plate ISO Size 01 (P-regulation) 26mm

For 26mm-ISO 01 size valves only.

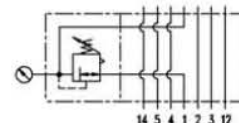
Part Number	ISO.01 P		
port size	VDMA 24563		
description	air line regulator with diaphragm and relieving feature		
mounting	arbitrary		
supply pressure	Pe max. 16 bar (not to exceed max. pressure of valve)		
reduced pressure	Pa 0.5-10 bar		
media and ambient			
temperature	max. 50°C (other temperature ranges available upon request)		
fixing	with connection board		
weight	0.340 kg		



Gauges supplied separately,
shown only for installation



regulator on 12
(standard)



regulator on 14
(option)

replacement parts

* (repair kit: ESA-ISO.01)

no	description	material	order-no.
1	intermediate plate	Al	---
2	sealing frame ISO.01-6	NBR	5.1801.06.000
3	body	Al	---
4	spring cage ISO.01-9	PBTP - Ms	8.1801.09.000
5	diaphragm	NBR - Ms	*
6	regulating spring 0-10 bar	St. - galvanized	5.1801.11.000
7	valve cone	NBR - Ms	*
8	spring DR.00-70	niro	5.1500.70.000
			*

application information

– adjusting knob can be locked by depressing

ordering information

12
ISO.01 P 14

type

☒ port side

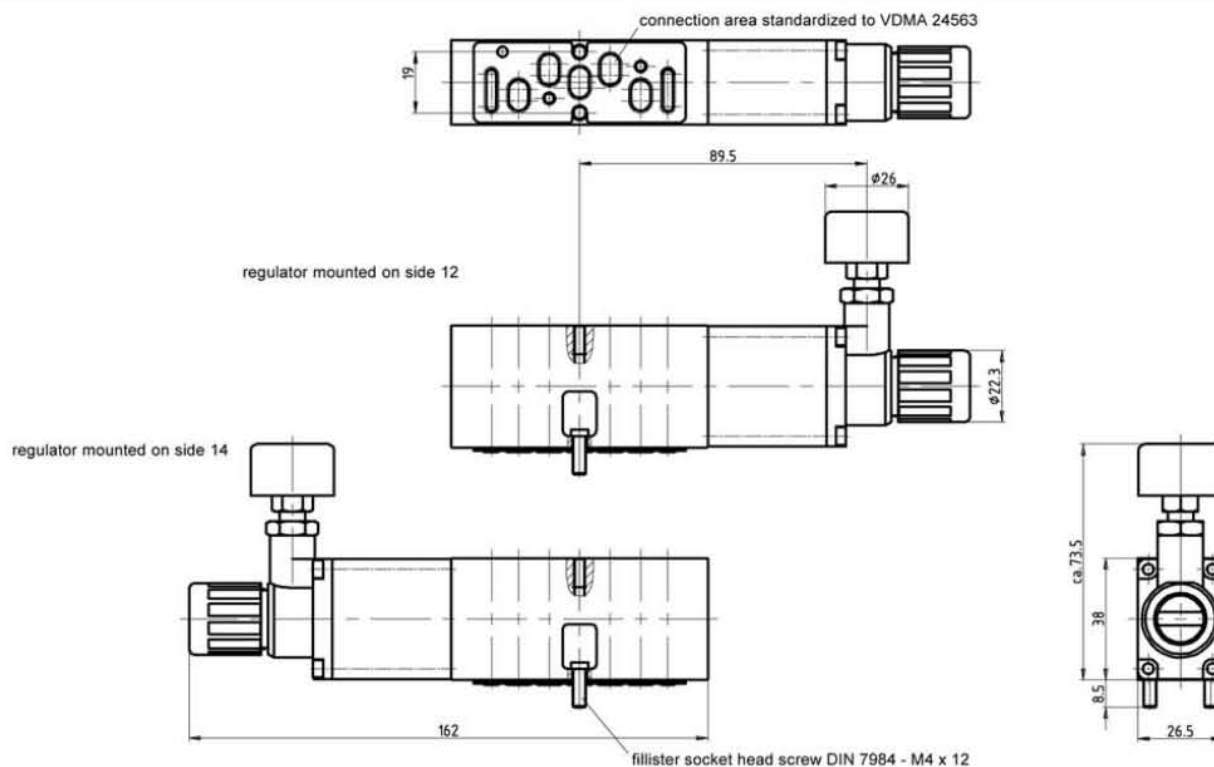
ordering example: ISO.01 P 14



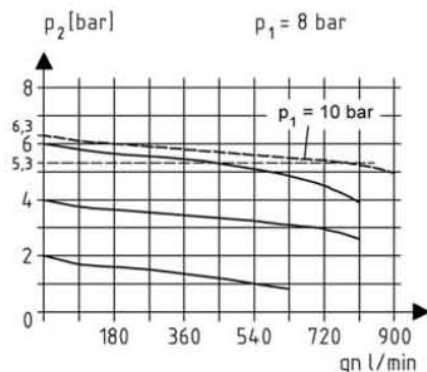
3

AIR PILOT VALVES

Dimensions (mm)



flow characteristics



pressure characteristics

