

Single subbase, ports on side

- standard ISO 15407-1
- Frame size 26 mm
- Compressed air connection output Ø 6x1 Ø 8x1
- Reversed pressure supply permissible
- With collective pilot air exhaust



Standards	ISO 15407-1
Compressed air connection	according to ISO 15407-1
Working pressure min./max.	-0,95 ... 16 bar
Ambient temperature min./max.	-25 ... 70 °C
Medium temperature min./max.	-25 ... 70 °C
Medium	Compressed air
Number of valve positions max.	1
Direction of pneumatic port (1)	On the side
Direction of pneumatic port (3,5)	On the side
Direction of pneumatic port (2,4)	On the side
Direction of pneumatic port (12)	On the side
Direction of pneumatic port (14)	On the side
Exhaust (3,5)	With directional exhaust (3/5)
Exhaust type	Ports separated
Weight	0,074 kg

Technical data

Part No.	Compressed air connection Input [1]	Compressed air connection Output [2 / 4]
8985121372	Ø 6x1	Ø 6x1
8985121382	Ø 8x1	Ø 8x1

Part No.	Compressed air connection Exhaust [3 / 5]	Compressed air connection Pilot connection [12]
8985121372	G 1/8	Ø 4
8985121382	G 1/8	Ø 4

Part No.	Compressed air connection Pilot control exhaust [R]
8985121372	Ø 4
8985121382	Ø 4

Technical information

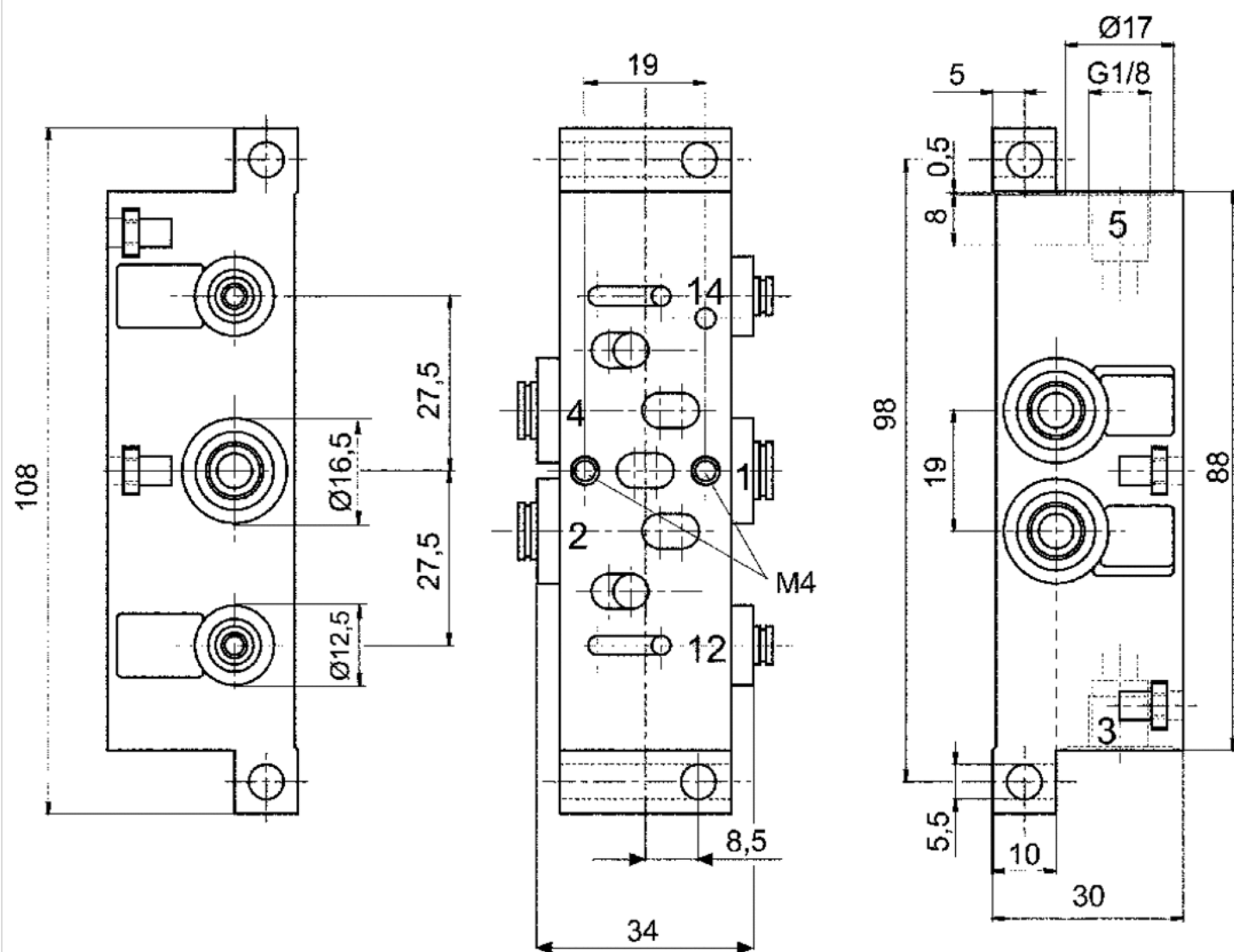
The min. control pressure must be adhered to, since otherwise faulty switching and valve failure may result!
 The pressure dew point must be at least 15 °C under ambient and medium temperature and may not exceed 3 °C .
 The oil content of compressed air must remain constant during the life cycle.
 Use only the approved oils from AVENTICS. Further information can be found in the "Technical information" document (available in the MediaCentre).

Technical information

Material	
Base plate	Polyamide fiber-glass reinforced
Seal	Acrylonitrile butadiene rubber

Dimensions

Dimensions



Efficient pneumatic solutions, our program: cylinders and drives, valves and valve systems, air supply management



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