Modular base (2 places)

Coding: 22E**C**.**FV**

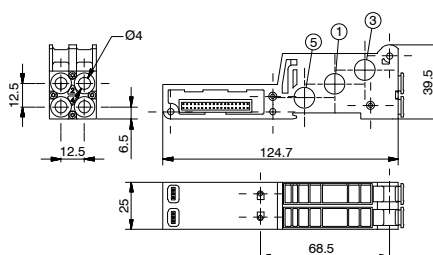| Technical characteristics	
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous
Working pressure (bar)	From vacuum to 10
Temperature °C	-5 ... +50

	TUBE DIAMETER
C	**4** = Ø4
	6 = Ø6
	8 = Ø8
	FUNCTION
	01 = Opened ports
	03 = Ports 1-5 separated
	04 = Ports 1-3 separated
F	**05** = Port 5 separated
	06 = Separated ports
	07 = Port 1 separated
	08 = Ports 3-5 separated
	09 = Port 3 separated
	VERSION
V	**M** = for monostable S.V.
	B = for bistable S.V.

Weight 75 g

22E4.**FV**
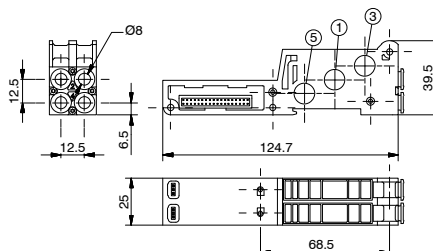
Weight 75 g

22E6.**FV**
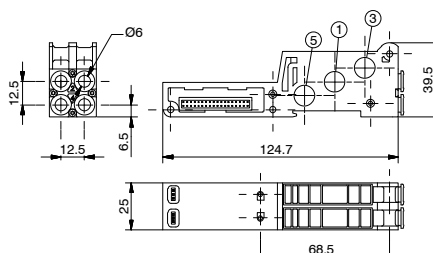
Weight 75 g

22E8.**FV**

High flow rate modular base (2 places)

Coding: 22E1.01**V**

Technical characteristics	
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous
Working pressure (bar)	From vacuum to 10
Temperature °C	-5 ... +50

|	VERSION
V	**M** = for monostable S.V.
	B = for bistable S.V.

Weight 200 g

the two solenoid valves mounted on the high-flow base are pneumatically and electrically in parallel.
**Attention**: the mounted solenoid valves must always be two and of the same type.
Attention: the additional supply is necessary to guarantee the declared flow values, the port (1), if not supplied, it must be plugged.

Monostable configuration
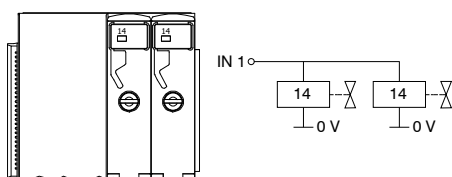
the monostable base consumes only one electrical signal and can only mount monostable solenoid valves.

Bistable configuration
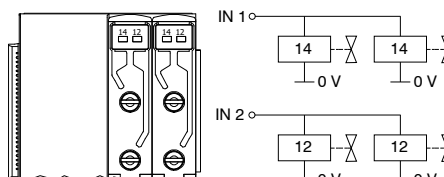
the bistable base consumes two electrical signals and can mount both bistable and monostable solenoid valves; in the latter case one electrical signal will be lost.

Overall dimensions and technical information are provided solely for informative purposes and may be modified without notice

AIR DISTRIBUTION

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