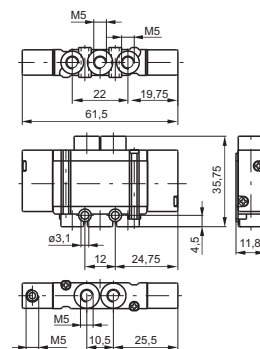


Pneumatic - Spring

Ordering code

2115.52.00.19



Weight gr. 30
Minimum piloting pressure 2 bar

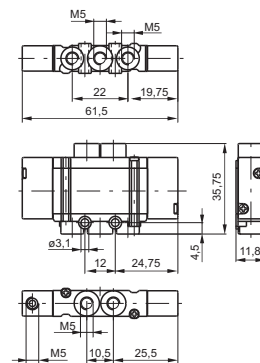


Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5	M5

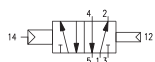
Pneumatic - Differential

Ordering code

2115.52.00.16



Weight gr. 28
Minimum piloting pressure 2 bar

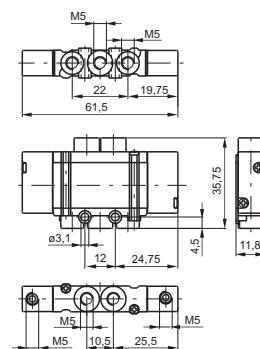


Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5	M5

Pneumatic - Pneumatic

Ordering code

2115.52.00.18



Weight gr. 30
Minimum piloting pressure 2 bar



Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5	M5

Solenoid - Spring / Solenoid - Differential

Ordering code

2115.52.00.P.V

PILOTING

P

39=Solenoid - Spring

36=Solenoid - Differential

COIL VOLTAGE

01=12 VDC 90°conn. with led

21=12 VDC line conn. with led

02=24 VDC 90°conn. with led

22=24 VDC line conn. with led

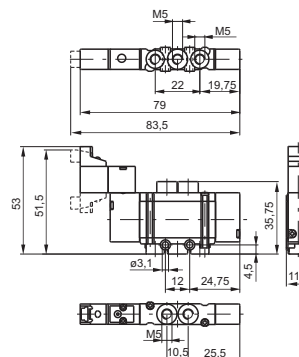
V

11=12 VDC 90°conn. with led downward

31=12 VDC line conn. with led downward

12=24 VDC 90° conn. with led downward

32=24 VDC line conn. with led downward


 Weight gr. 42
Minimum working pressure 2 bar

 Weight gr. 40
Minimum operating pressure 2 bar

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air or not	7 bar	-5 - +50	250 Nl/min	mm 2,5	M5

Solenoid - Solenoid

Ordering code

2115.52.00.35.V

COIL VOLTAGE

01=12 VDC 90°conn. With led

21=12 VDC line conn. with led

02=24 VDC 90°conn. with led

22=24 VDC line conn. with led

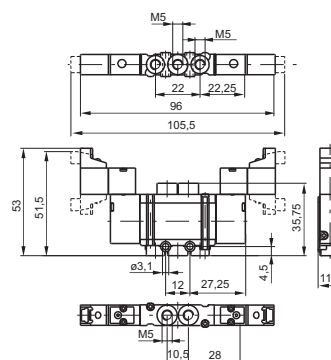
V

11=12 VDC 90°conn. with led downward

31=12 VDC line conn. with led downward

12=24 VDC 90° conn. with led downward

32=24 VDC line conn. with led downward


 Weight gr. 52
Minimum working pressure 2 bar

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air or not	7 bar	-5 - +50	250 Nl/min	mm 2,5	M5



2

Pneumatic - Pneumatic

Ordering code

2115.53.F.18

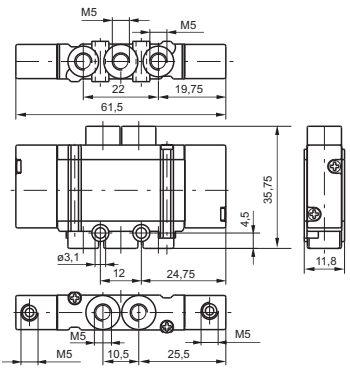
FUNCTION

F31 = Closed centres

32 = Open centres

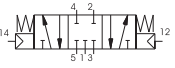
33 = Pressured centres

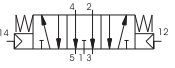


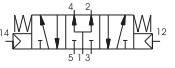


Weight gr. 32

Minimum working pressure 2,5 bar







Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air or not	7 bar	-5 - +50	180 NI/min	mm 2,5	M5

Solenoid - Solenoid

Ordering code

2115.53.F.35.V

FUNCTION

F31 = Closed centres

32 = Open centres

33 = Pressured centres

COIL VOLTAGE

01 = 12 VDC 90° conn. with led

21 = 12 VDC line conn. with led

02 = 24 VDC 90° conn. with led

22 = 24 VDC line conn. with led

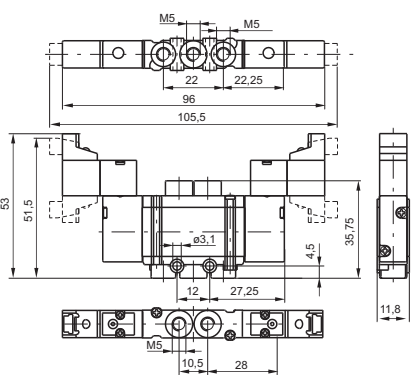
V11 = 12 VDC 90° conn. whit led downward

31 = 12 VDC line conn. with led downward

12 = 24 VDC 90° conn. with led downward

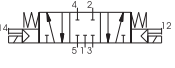
32 = 24 VDC line conn. with led downward

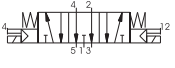


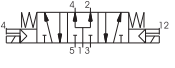


Weight gr. 54

Minimum working pressure 2,5 bar



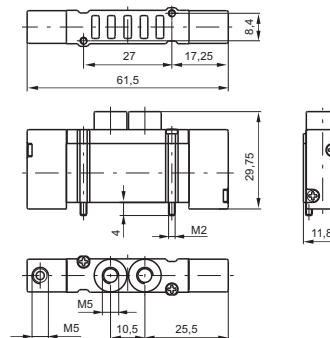
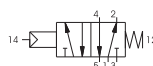




Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (NI/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air or not	7 bar	-5 - +50	180 NI/min	mm 2,5	M5

Pneumatic - Spring

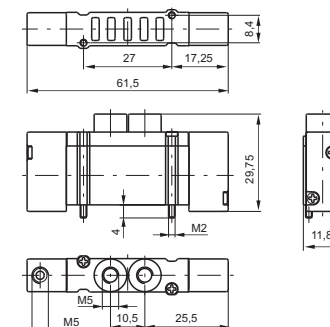
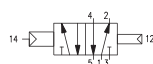
Ordering code

2135.52.00.19

 Weight gr. 32
Minimum piloting pressure 2 bar

**Operational
characteristic**

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air or not	7 bar	-5 - +50	250 Nl/min	mm 2,5	M5

Pneumatic - Differential

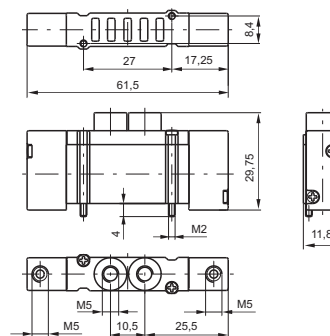
Ordering code

2135.52.00.16

 Weight gr. 30
Minimum piloting pressure 2 bar

**Operational
characteristic**

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air or not	7 bar	-5 - +50	250 Nl/min	mm 2,5	M5

Pneumatic - Pneumatic

Ordering code

2135.52.00.18

 Weight gr. 32
Minimum piloting pressure 2,5 bar

**Operational
characteristic**

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air or not	7 bar	-5 - +50	250 Nl/min	mm 2,5	M5



2

Solenoid - Spring / Solenoid - Differential

Ordering code

2135.52.00.**P.V**

P

PILOTING

39=Solenoid - Spring

36=Solenoid - Differential

V

COIL VOLTAGE

01=12 VDC 90°conn. with led

21=12 VDC line conn. with led

02=24 VDC 90°conn. with led

22=24 VDC line conn. with led

11=12 VDC 90°conn. with led downward

31=12 VDC line conn. with led downward

12=24 VDC 90° conn. with led downward

32=24 VDC line conn. with led downward

91=12 VDC for integral electrical connections downward

92=24 VDC for integral electrical connections downward

Weight gr. 38

Minimum working pressure 2 bar

Weight gr. 36

Minimum operating pressure 2 bar

Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air or not	7 bar	-5 - +50	250 Nl/min	mm 2,5	M5

Solenoid - Solenoid

Ordering code

2135.52.00.35.**V**

V

COIL VOLTAGE

01=12 VDC 90°conn. with led

21=12 VDC line conn. with led

02=24 VDC 90°conn. with led

22=24 VDC line conn. with led

11=12 VDC 90°conn. with led downward

31=12 VDC line conn. with led downward

12=24 VDC 90°conn. with led downward

32=24 VDC line conn. with led downward

91=12 VDC for integral electrical connections downward

92=24 VDC for integral electrical connections downward

Weight gr. 50

Minimum working pressure 1,5 bar

Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)	Working ports size
	Filtered and lubricated air or not	7 bar	-5 - +50	250 Nl/min	mm 2,5	M5

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2.142

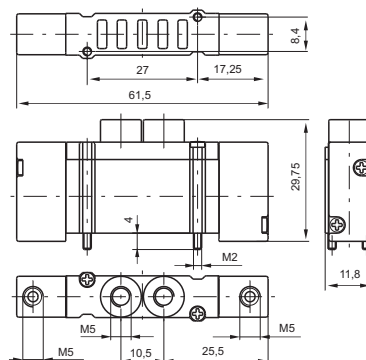
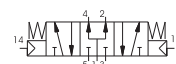
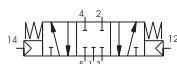
Pneumatic - Pneumatic

Ordering code

2135.53.F.18

FUNCTION

- F**
- 31=Closed centres
 - 32=Open centres
 - 33=Pressured centres


Weight gr. 28
Minimum working pressure 2 bar


For dimension "A" see ordering code

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air or not	7 bar	-5 - +50	180 Nl/min	mm 2,5	M5

Solenoid - Solenoid

Ordering code

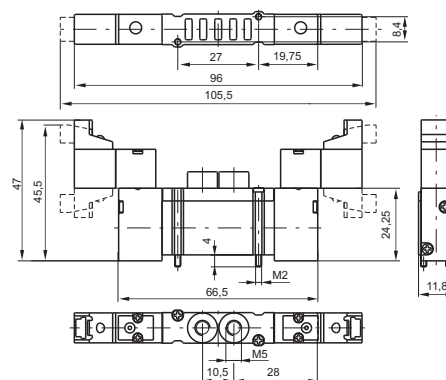
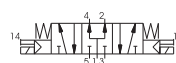
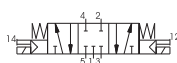
2135.53.F.35.V

FUNCTION

- F**
- 31=Closed centres
 - 32=Open centres
 - 33=Pressured centres

COIL VOLTAGE

- V**
- 01=12 VDC 90° conn. with led
 - 21=12 VDC line conn. with led
 - 02=24 VDC 90° conn. with led
 - 22=24 VDC line conn. with led
 - 11=12 VDC 90° conn. with led downward
 - 31=12 VDC line conn. with led downward
 - 12=24 VDC 90° conn. with led downward
 - 32=24 VDC line conn. with led downward
 - 91=12 VDC for integral electrical connections downward
 - 92=24 VDC for integral electrical connections downward


Weight gr. 52
Minimum operating pressure 2,5 bar


For dimension "A" see ordering code

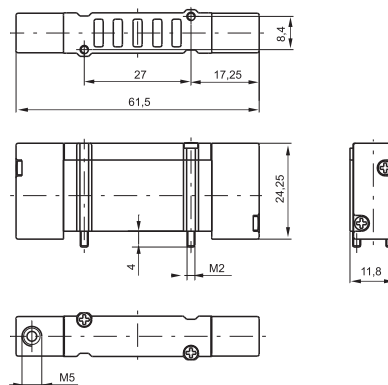
Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Orifice size (mm)	Working ports size
Filtered and lubricated air or not	7 bar	-5 - +50	180 Nl/min	mm 2,5	M5

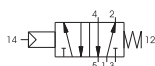
Pneumatic - Spring

Ordering code

2141.52.00.19



Weight gr. 24
Minimum piloting pressure 2 bar

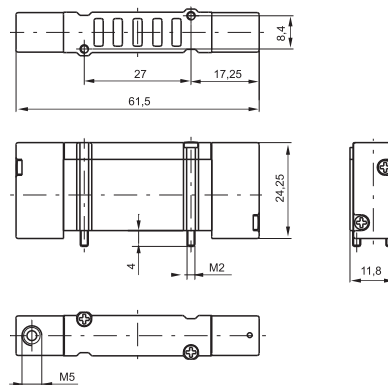


Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)
	Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5

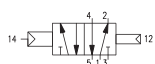
Pneumatic - Differential

Ordering code

2141.52.00.16



Weight gr. 22
Minimum piloting pressure 2 bar

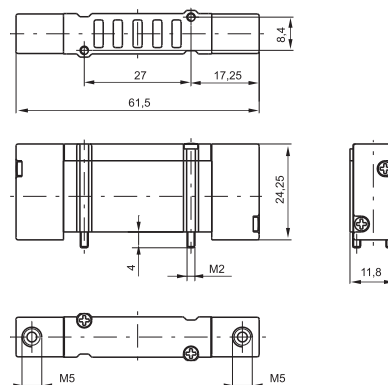


Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)
	Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5

Pneumatic - Pneumatic

Ordering code

2141.52.00.18



Weight gr. 26
Minimum piloting pressure 1,5 bar



Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)
	Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5

Solenoid - Spring / Solenoid - Differential

Ordering code

2141.52.00.P.V

PILOTING

39=Solenoid - Spring

36=Solenoid - Differential

COIL VOLTAGE

01=12 VDC 90°conn. with led

21=12 VDC line conn. with led

02=24 VDC 90°conn. with led

22=24 VDC line conn. with led

11=12 VDC 90°conn. with led
downward

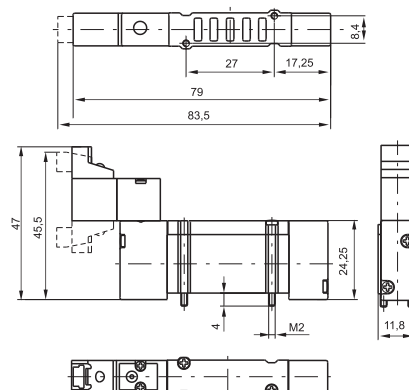
31=12 VDC line conn. with led
downward

12=24 VDC 90° conn. with led
downward

32=24 VDC line conn. with led
downward

91=12 VDC for integral electrical
connections downward

92=24 VDC for integral electrical
connections downward



Weight gr. 38
Minimum working pressure 2 bar



Weight gr. 36
Minimum working pressure 2 bar

Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)
Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5

Miniature solenoid - Miniature solenoid

Ordering code

2141.52.00.35.V

COIL VOLTAGE

01=12 VDC 90°conn. with led

21=12 VDC line conn. with led

02=24 VDC 90°conn. with led

22=24 VDC line conn. with led

11=12 VDC 90°conn. with led
downward

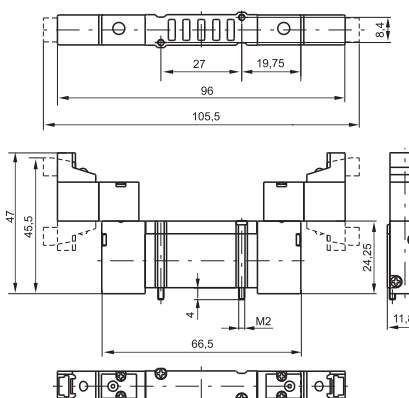
31=12 VDC line conn. with led
downward

12=24 VDC 90° conn. with led
downward

32=24 VDC line conn. with led
downward

91=12 VDC for integral electrical
connections downward

92=24 VDC for integral electrical
connections downward



Weight gr. 48
Minimum working pressure 1,5 bar



Operational characteristic

Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with $\Delta p=1$ (NI/min)	Orifice size (mm)
Filtered and lubricated air or not	7 bar	-5 - +50	250 NI/min	mm 2,5



Pneumatic - Pneumatic

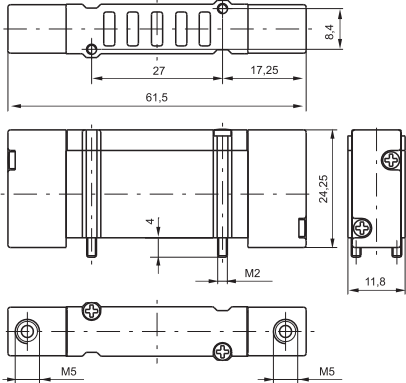
Ordering code

2141.53.F.18

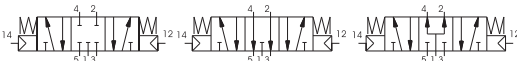
FUNCTION

F31=Closed centres
32=Open centres
33=Pressured centres





Weight gr. 28
Minimum working pressure 2 bar



Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)
	Filtered and lubricated air or not	7 bar	-5 - +50	180 Nl/min	mm 2,5

Solenoid - Solenoid

Ordering code

2141.53.F.35.V

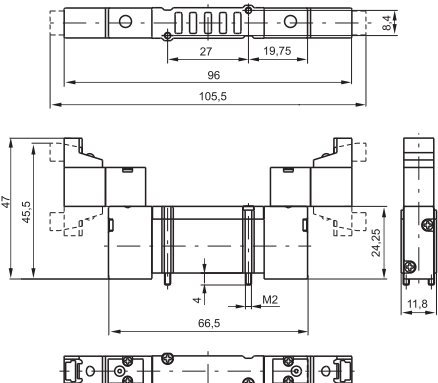
FUNCTION

F31=Closed centres
32=Open centres
33=Pressured centres

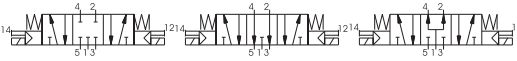
COIL VOLTAGE

V01=12 VDC 90°conn. with led
21=12 VDC line conn. with led
02=24 VDC 90°conn. with led
22=24 VDC line conn. with led
11=12 VDC 90°conn. with led downward
31=12 VDC line conn. with led downward
12=24 VDC 90° conn. with led downward
32=24 VDC line conn. with led downward
91=12 VDC for integral electrical connections downward
92=24 VDC for integral electrical connections downward





Weight gr. 52
Minimum working pressure 2,5 bar



Operational characteristic	Fluid	Max working pressure (bar)	Temperature °C	Flow rate at 6 bar with Δp=1 (Nl/min)	Orifice size (mm)
	Filtered and lubricated air or not	7 bar	-5 - +50	180 Nl/min	mm 2,5

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