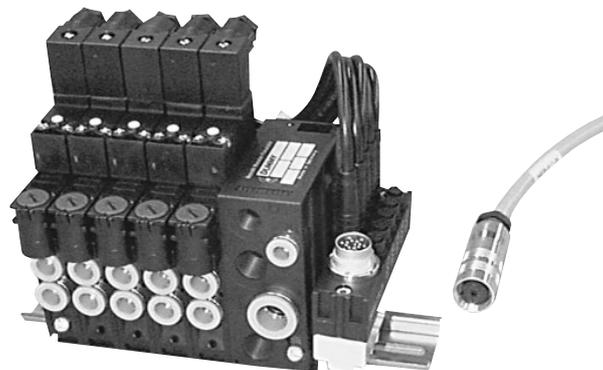


5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tub- ing

Technical data



5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

Completely mounted modular valve systems, multi-pin connector, IP 20

Rexroth
Bosch Group

Technical Data

Type		Subplate mounted with snap connections
Working pressure	max.	8 bar (116 psi)
Temperature		-10 °C to +40 °C (+14 °F to +104 °F)
Medium		Compressed air, non-lubricated and lubricated
Protection		IP 20
*) Compressed air, lubricated according to IS 8573-1, category 1		



Application area

Suitable for all applications. The valve is non-overlapping. Plug-in connections permit easy and fast mounting.

Corrosion resistant, low weight, extremely short response times.

Delivered completely assembled and tested.

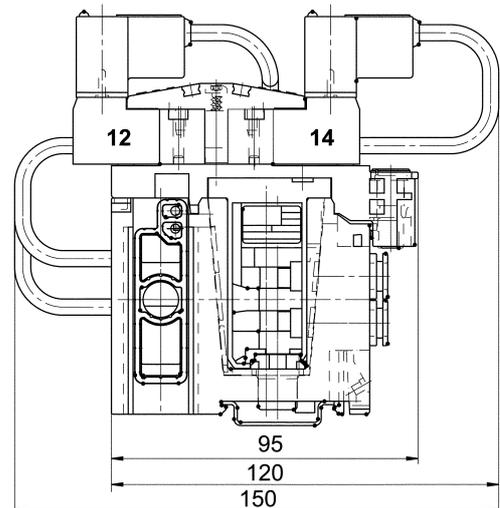
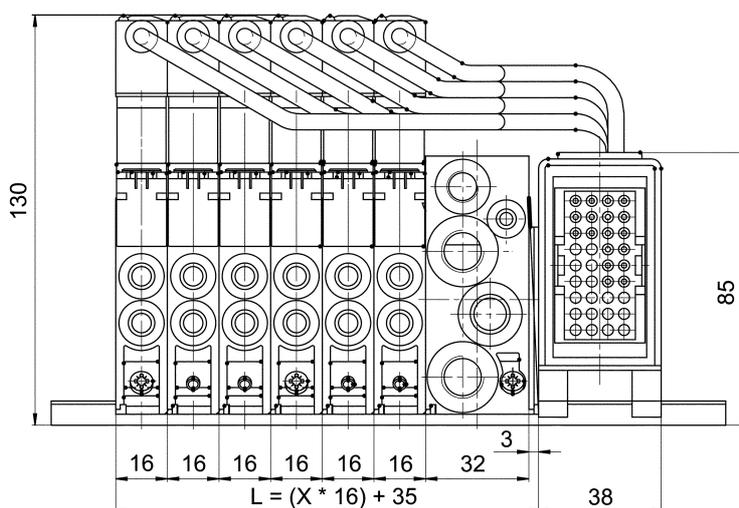
Order via Internet product configurator (www.boschrexroth.com/pneumatics).

Delivery range

- with multi-pin connector (IP 20)
- for max. 18 coils
- Electrical connector with LED, protection circuit and protected wiring

Accessories (to be ordered separately)

Accessory	Part no.	
Blind insert	5762015902	
Silencer, G 1/4	4381200000	
Silencer, G 1/8	4381100000	
DIN rail mounting screws	8912117542	Multiple packaging (50 pcs.)
Blind plug 6 mm dia.	2123206000	for closing 2 or 4 (3/2 valve function)
Blind plug 8 mm dia.	2123208000	for closing 2 or 4 (3/2 valve function)
Name plate no. 1-10	8943056312	Multiple packaging (5 pcs.)
Name plate no. 11-20	8943056322	order qty, 5-off
Name clip	8991200002	Multiple packaging (20 pcs.)
Multi-pin connector with cable of 5 m length	8946201082	



5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

Completely mounted modular valve systems, multi-pin connector, with cable, 3 m or 10 m, IP 65

Rexroth
Bosch Group

Technical Data

Type		Subplate mounted with snap connections
Working pressure	max.	8 bar (116 psi)
Ambient temperature range		-10 °C to +40 °C (+14 °F to +104 °F)
Medium		Compressed air, non-lubricated and lubricated
Protection		IP 65 (NEMA 4)
*) Compressed air, lubricated according to IS 8573-1, category 1		



Application area

Suitable for all applications. The valve is non-overlapping. Plug-in connections permit easy and fast mounting.

Delivered completely assembled and tested.

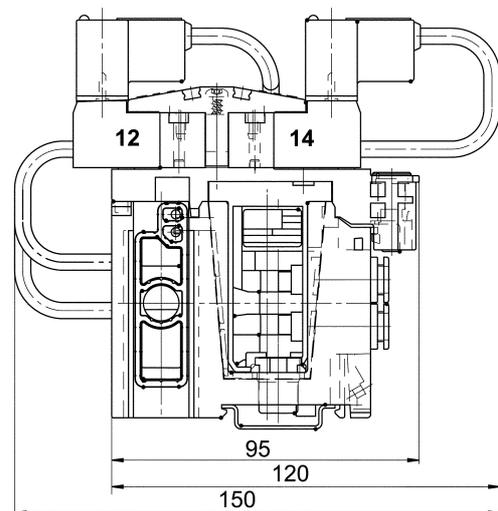
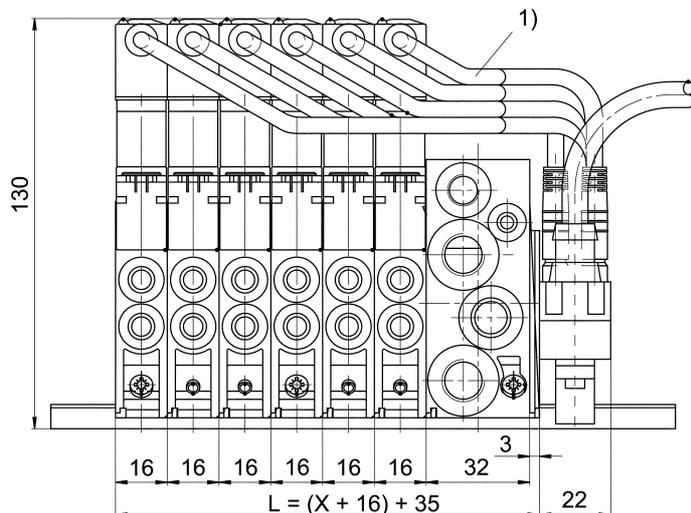
Order via Internet product configurator (www.boschrexroth.com/pneumatics).

Delivery range

- with online-terminal and 3 m or 10 m cable outlet
- max. 10 coils for one terminal
- Electrical connector with LED, protection circuit and protected wiring

Accessories (to be ordered separately)

Accessory	Part no.	
Blind insert	5762015902	
Silencer, G 1/4	4381200000	
Silencer, G 1/8	4381100000	
DIN rail mounting screws	8912117542	Multiple packaging (50 pcs.)
Blind plug Ø 6 mm	2123206000	for closing 2 or 4 (3/2 valve function)
Blind plug Ø 8 mm	2123208000	for closing 2 or 4 (3/2 valve function)
Name plate no. 1-10	8943056312	multiple packaging (5 pcs.)
Name plate no. 11-20	8943056322	multiple packaging (5 pcs.)
Name plate	8991200002	multiple packaging (20 pcs.)
Cable with plug form C, LED	8946201652	
Blind plug for terminal	0493833405	



1) Cable with electrical connector Form C, LED and 8 mm Snap-in plug 8946201652

5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

Completely mounted modular valve systems, multi-pin connector, with round plug
M16 x 1,5, IP 65

Rexroth
Bosch Group

Technical Data

Type		Subplate mounted with snap connections
Working pressure	max.	8 bar (116 psi)
Ambient temperature range		-10 °C to +40 °C (+14 °F to +104 °F)
Medium		Compressed air, non-lubricated and lubricated
Protection		IP 65 (NEMA 4)
*) Compressed air, lubricated according to IS 8573-1, category 1		



Application area

Suitable for all applications. The valve is non-overlapping. Plug-in connections permit easy and fast mounting.

Corrosion resistant, low weight, extremely short response times.

Delivered completely assembled and tested.

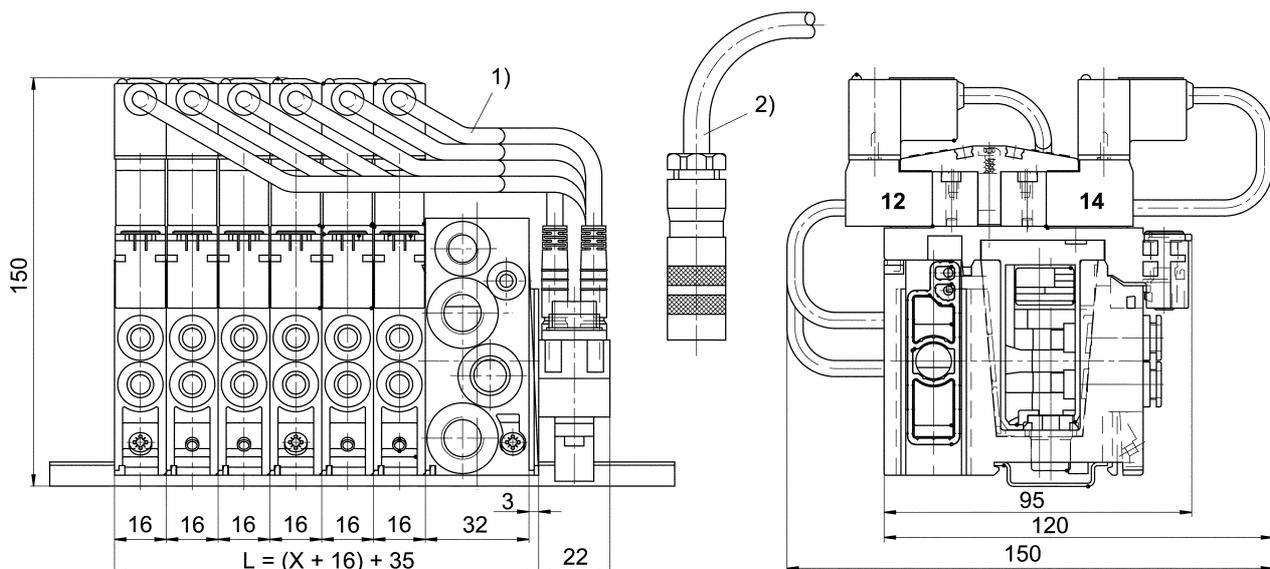
Order via Internet product configurator (www.boschrexroth.com/pneumatics).

Delivery range

- with online-terminal and round plug M16 x 1,5
- max. 10 coils for one terminal
- Electrical connector with LED, protection circuit and protected wiring

Accessories (to be ordered separately)

Accessory	Part no.	
blind insert	5762015902	
silencer, G 1/4	4381200000	
silencer, G 1/8	4381100000	
DIN rail mounting screws	8912117542	Multiple packaging (50 pcs.)
blind plug Ø 6 mm	2123206000	for closing 2 or 4 (3/2 valve function)
blind plug Ø 8 mm	2123208000	for closing 2 or 4 (3/2 valve function)
name plate no. 1–10	8943056312	multiple packaging (5 pcs.)
name plate no. 11–20	8943056322	multiple packaging (5 pcs.)
Name plate	8991200002	multiple packaging (20 pcs.)
cable with plug form C, LED	8946201652	
blind plug for terminal	0493833405	
multi-pin connector with cable of 3 m length	0493851705	
multi-pin connector with cable of 10 m length	0493851802	



1) Cable with electrical connector Form C, LED and 8 mm Snap-in plug 8946201652

2) upper plug with cable of 3 m length 0493851705
upper plug with cable of 10 m length 0493851802

5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

5/2, solenoid operated, single solenoid, plug in method

Rexroth
Bosch Group

Technical Data

Type	Spool valve	
Working pressure range	2,5 to 8 bar (36 to 116 psi) (for internal piloting) -0,9 to 8 bar (-13 to 116 psi) (for external piloting)	
Nominal flow rate Qn at 6 bar (87 psi), Δp = 1 bar (15 psi)	750 l/min (0.75 Cv)	
Ambient temperature range	-10 °C to +40 °C (+14 °F to +104 °F)	
Medium	Compressed air, non-lubricated and lubricated	
Weight	0,085 kg (0.187 lbs)	
Materials	Body	POM (Polyoxymethylene)
	Seals	Polyurethan for dynamic sealing Perbunan and Silikon for static sealing
	Metal parts	Nickel plated steel (except coil contacts/threads)
Operating voltages	see table	
Power consumption	see table	
Insulation class	F to VDE 0580	
Protection with el. connector	IP 65 to IEC 529 (DIN VDE 0470)	
Duty cycle	ED	100%
*) Compressed air, lubricated according to IS 8573-1, category 1		



Application area

Suitable for all applications. The valve is non-overlapping. Clip-on connections permit easy and fast mounting.
Corrosion resistant, low weight, extremely short response times.

Part no.

	Voltage and frequency	Power consumption	Response times t _F fill	Response times t _E exhaust	Piloting	Part no.
	24 V DC	2 W	11 ms	17 ms	internal	5762010220
	230 V AC	1 VA	11 ms	17 ms	internal	5762015280
	110 V AC	1 VA	11 ms	17 ms	internal	5762015270
	24 V DC	2 W	11 ms	17 ms	external	5762100220
	230 V AC	1 VA	11 ms	17 ms	external	5762105280
	110 V AC	1 VA	11 ms	17 ms	external	5762105270

Accessories (to be ordered separately)

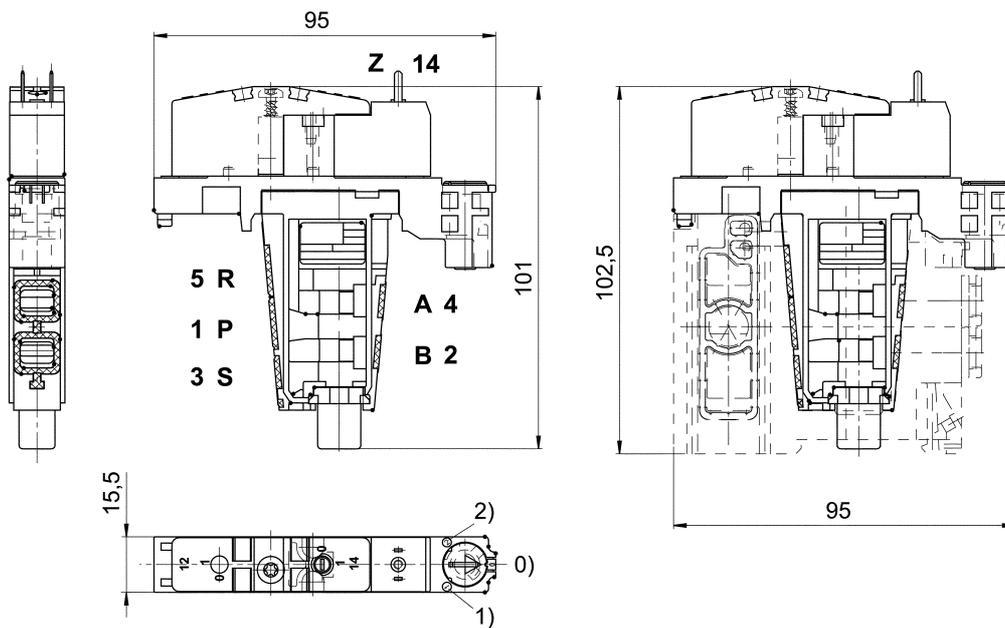
Accessory	Type	Part no.
	Connectors According DIN 43560, form C	8941012202
	With LED and 3 m cable	8941000512
	Entry plate (closed on the right side) Ø 12x1,5	8985003622
	Entry plate (closed on the right side) Ø1/2 inch	8985003762
	Entry plate (open on both sides) Ø 12x1,5	8985003602
	Entry plate (open on both sides) 1/2 inch	8985003782
	Sandwich plate Ø 8x1	8985003612
	Sandwich plate Ø 6x1	8985003642
	Sandwich plate, 1/4 inch	8985003742
	End plate Ø 8x1	8985003632
End plate Ø 6x1	8985003652	
End plate, 1/4 inch	8985003752	
	Spare parts (valve)	please use a complete valve
	Spare parts kit (2 valve- and 1 base plate sealing and 20 g grease)	5762010002

5/2 and 5/3 Valves, Series VS15, push-in

Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

5/2, solenoid operated, single solenoid, plug in method

Rexroth
Bosch Group



locking system : 0 : to put in the valve 1 : to lock the valve 2 : to remove the valve
Use screwdriver for locking and unlocking the valve.

5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

5/2, solenoid operated, double solenoid, plug in, clip-on method

Rexroth
Bosch Group

Technical Data

Type	Spool valve	
Working pressure range	2 to 8 bar (29 to 116 psi) (for internal piloting) -0,9 to 8 bar (-13 to 116 psi) (for external piloting)	
Nominal flow rate Qn at 6 bar (87 psi), Δp = 1 bar (15 psi)	750 l/min (0.75 Cv)	
Ambient temperature range	-10 °C to +40 °C (+14 °F to +104 °F)	
Medium	Compressed air, non-lubricated and lubricated	
Weight	0,11 kg (0.24 lbs)	
Materials	Body	POM (Polyoxymethylene)
	Seals	Polyurethane for dynamic sealing Perbunan and silicon for static sealing
	Metal parts	Nickel plated steel (except coil contacts/threads)
Operating voltages	see table	
Power consumption	see table	
Insulation class	F to VDE 0580	
Protection with el. connector	IP 65 to IEC 529 (DIN VDE 0470)	
Duty cycle	ED	100%
*) Compressed air, lubricated according to IS 8573-1, category 1		



Application area

Suitable for all applications. The valve is non-overlapping. Plug-in connections permit easy and fast mounting.
Corrosion resistant, low weight, extremely short response times.

Part no.

	Voltage and frequency	Power consumption	Response times t _F fill	Response times t _E exhaust	Piloting	Part no.
	24 V DC	2 W	11 ms	11 ms	internal	5762020220
	230 V AC	1 VA	11 ms	11 ms	internal	5762025280
	110 V AC	1 VA	11 ms	11 ms	internal	5762025270
	24 V DC	2 W	11 ms	11 ms	external	5762120220
	230 V AC	1 VA	11 ms	11 ms	external	5762125280
	110 V AC	1 VA	11 ms	11 ms	external	5762125270

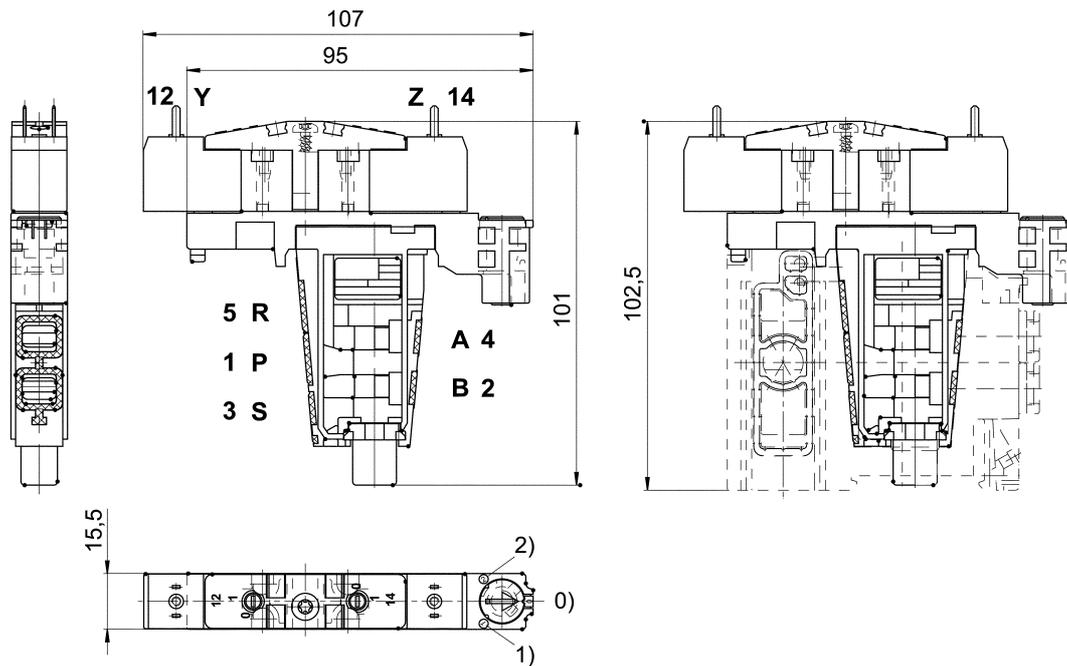
Accessories (to be ordered separately)

Accessory	Type	Part no.
	Connectors According DIN 43560, form C	8941012202
	With LED and 3 m cable	8941000512
	Entry plate (closed on the right side) Ø 12x1,5	8985003622
	Entry plate (closed on the right side) 1/2 inch	8985003762
	Entry plate (open on both sides) Ø 12x1,5	8985003602
	Entry plate (open on both sides), 1/2 inch	8985003782
	Sandwich plate Ø 8x1	8985003612
	Sandwich plate Ø 6x1	8985003642
	Sandwich plate 1/4 inch	8985003742
	End plate Ø 8x1	8985003632
End plate Ø 6x1	8985003652	
End plate, 1/4 inch	8985003752	
	Spare parts (valve)	please use a complete valve
	Spare parts kit (2 valve- and 1 base plate sealing and 20 g grease)	5762010002

5/2 and 5/3 Valves, Series VS15, push-in

Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

5/2, solenoid operated, double solenoid, plug in, clip-on method



locking system : 0 : to put in the valve 1 : to lock the valve 2 : to remove the valve
Use screwdriver for locking and unlocking the valve.

5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

5/3, solenoid operated, single solenoid, plug in method

Rexroth
Bosch Group

Technical Data

Type	Spool valve	
Working pressure range	3 to 8 bar (44 to 116 psi) (for internal piloting) -0,9 to 8 bar (-13 to 116 psi) (for external piloting)	
Nominal flow rate Qn at 6 bar (87 psi), Δp = 1 bar (15 psi)	500 l/min (0.5 Cv)	
Ambient temperature range	-10 °C to +40 °C (+14 °F to +104 °F)	
Medium	Compressed air, non-lubricated and lubricated	
Weight	0,125 kg (0.276 lbs)	
Materials	Body	POM (Polyoxymethylene)
	Seals	Polyurethane for dynamic sealing Perbunan and silicon for static sealing
	Metal parts	Nickel plated steel (except coil contacts/threads)
Operating voltages	see table	
Power consumption	see table	
Insulation class	F to VDE 0580	
Protection with el. connector	IP 65 to IEC 529 (DIN VDE 0470)	
Duty cycle	ED	100%
*) Compressed air, lubricated according to IS 8573-1, category 1		



Application area

Suitable for all applications. The valve is non-overlapping. Plug-in connections permit easy and fast mounting.
Corrosion resistant, low weight, extremely short response times.

Part no.

	Voltage and frequency	Power consumption	Response times t _F fill	Response times t _E exhaust	Piloting	Part no.
	24 V DC	2 W	11 ms	17 ms	internal	5762310220
	230 V AC	1 VA	11 ms	17 ms	internal	5762315280
	110 V AC	1 VA	11 ms	17 ms	internal	5762315270
	24 V DC	2 W	11 ms	17 ms	external	5762360220
	230 V AC	1 VA	11 ms	17 ms	external	5762365280
	110 V AC	1 VA	11 ms	17 ms	external	5762365270
	24 V DC	2 W	11 ms	17 ms	internal	5762320220
	230 V AC	1 VA	11 ms	17 ms	internal	5762325280
	110 V AC	1 VA	11 ms	17 ms	internal	5762325270
	24 V DC	2 W	11 ms	17 ms	external	5762370220
	230 V AC	1 VA	11 ms	17 ms	external	5762375280
	110 V AC	1 VA	11 ms	17 ms	external	5762375270
	24 V DC	2 W	11 ms	17 ms	internal	5762300220
	230 V AC	1 VA	11 ms	17 ms	internal	5762305280
	110 V AC	1 VA	11 ms	17 ms	internal	5762305270
	24 V DC	2 W	11 ms	17 ms	external	5762350220
	230 V AC	1 VA	11 ms	17 ms	external	5762355280
	110 V AC	1 VA	11 ms	17 ms	external	5762355270

Accessories (to be ordered separately)

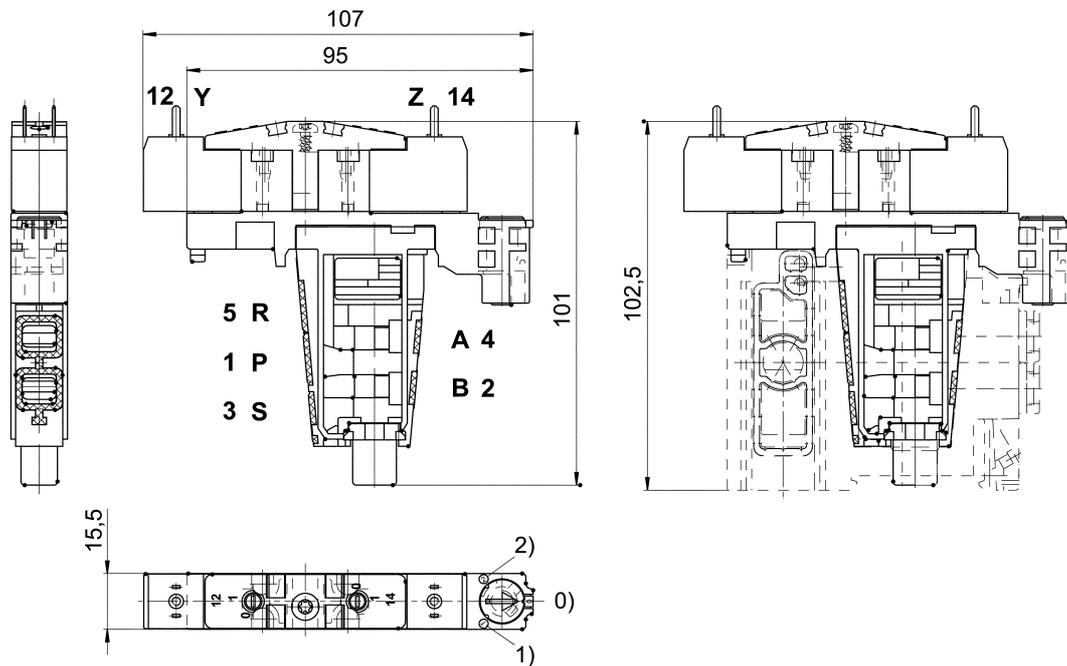
Accessory	Type	Part no.
	Connectors According DIN 43650, form C	8941012202
	With LED and 3 m cable	8941000512
	Entry plate (closed on the right side) Ø 12x1,5	8985003622
	Entry plate (closed on the right side) 1/2 inch	8985003762
	Entry plate (open on both sides) Ø 12x1,5	8985003602
	Entry plate (open on both sides), 1/2 inch	8985003782
	Sandwich plate Ø 8x1	8985003612
	Sandwich plate Ø 6x1	8985003642
	Sandwich plate, 1/4 inch	8985003742
	End plate Ø 8x1	8985003632
	End plate Ø 6x1	8985003652
End plate, 1/4 inch	8985003752	
	Spare parts (valve)	please use a complete valve
	Spare parts kit (2 valve- and 1 base plate sealing and 0,02 kg (0.04 lbs) grease)	5762010002

5/2 and 5/3 Valves, Series VS15, push-in

Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

5/3, solenoid operated, single solenoid, plug in method

Rexroth
Bosch Group



locking system : 0 : to put in the valve 1 : to lock the valve 2 : to remove the valve
Use screwdriver for locking and unlocking the valve.

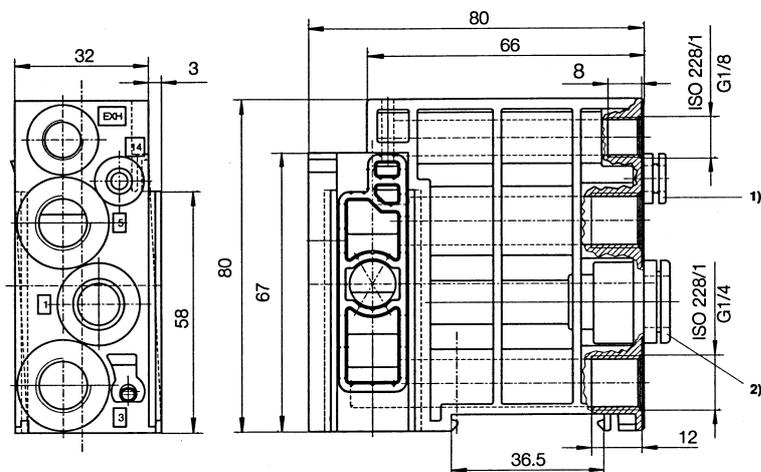
5/2 and 5/3 Valves, Series VS15, push-in

Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

Subplates and accessories

Rexroth
Bosch Group

▲ Entry plate

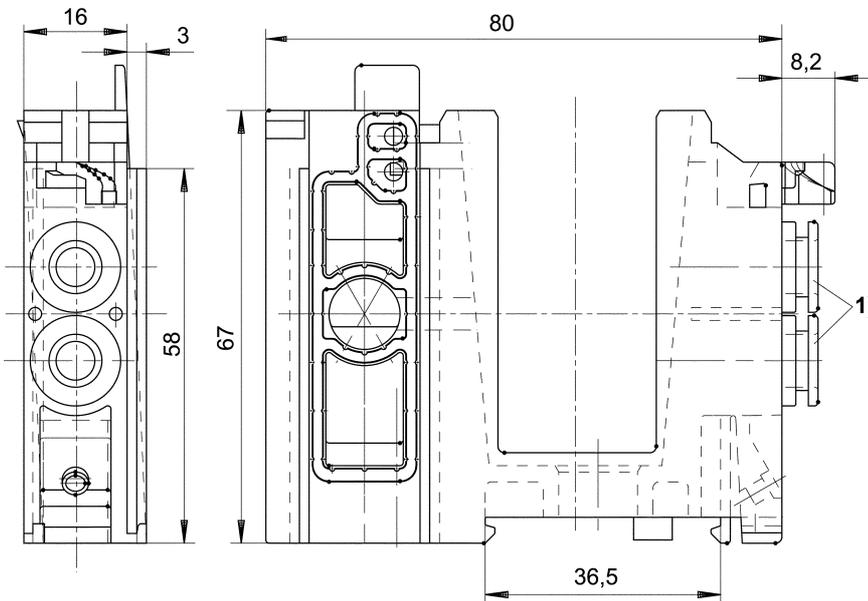


1) Push in fitting for tube Ø 6 x 1 or 1/4 inch (only to use for external pilot air) 2) Push in fitting for tube Ø 12 x 1 or 1/2 inch

Type	Weight [kg] (lbs)	connections				Part no.
		1	3, 5	12, 14	EXH	
Entry plate (5 - 1 - 3, 14 - EXH plugged)	0,13 (0.29)	12x1,5	G 1/4	Ø 6x1	G 1/8	8985003622
Entry plate open to both sides (5 - 1 - 3, 14 - EXH open)	0,13 (0.29)	12,5x1,5	G 1/4	Ø 6x1	G 1/8	8985003602
Entry plate (USA)	0,13 (0.29)	1/2 inch	G 1/4	1/4 inch	G 1/8	8985003762
Entry plate (USA) open to both sides	0,13 (0.29)	1/2 inch	G 1/4	1/4 inch	G 1/8	8985003782

Material: (body) POM (ports) Brass, nickel plated.

▲ Sandwich plate

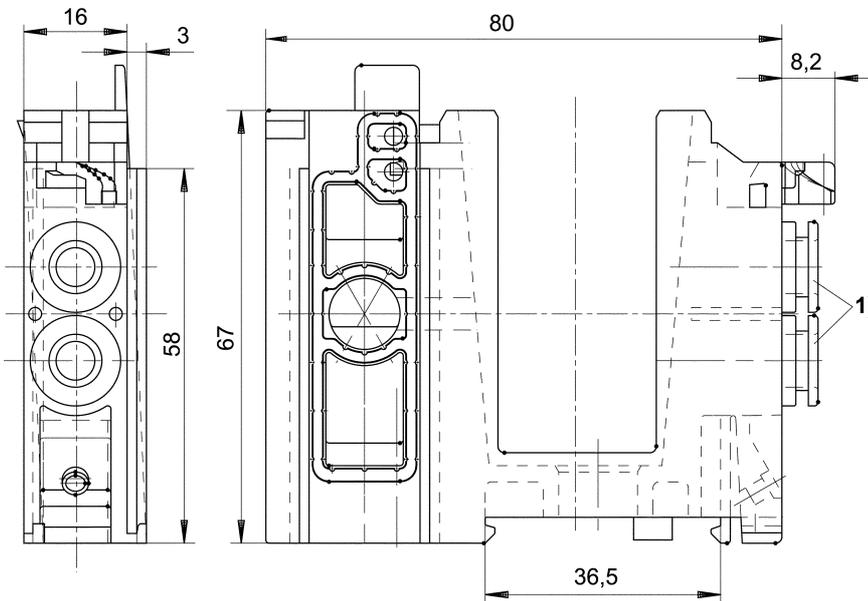


1) Push in fitting for tube $\varnothing 6 \times 1$ or $\varnothing 8 \times 1$

Type	Weight [kg] (lbs)	Part no.
Sandwich plate $\varnothing 8 \times 1$ and 5/16 inch	0,06 (0.14)	8985003612
Sandwich plate $\varnothing 6 \times 1$		8985003642
Sandwich plate 1/4 inch (USA)		8985003742

Material : (body) PA/PPO-Blend (ports) Brass, nickel plated.

▲ End plate

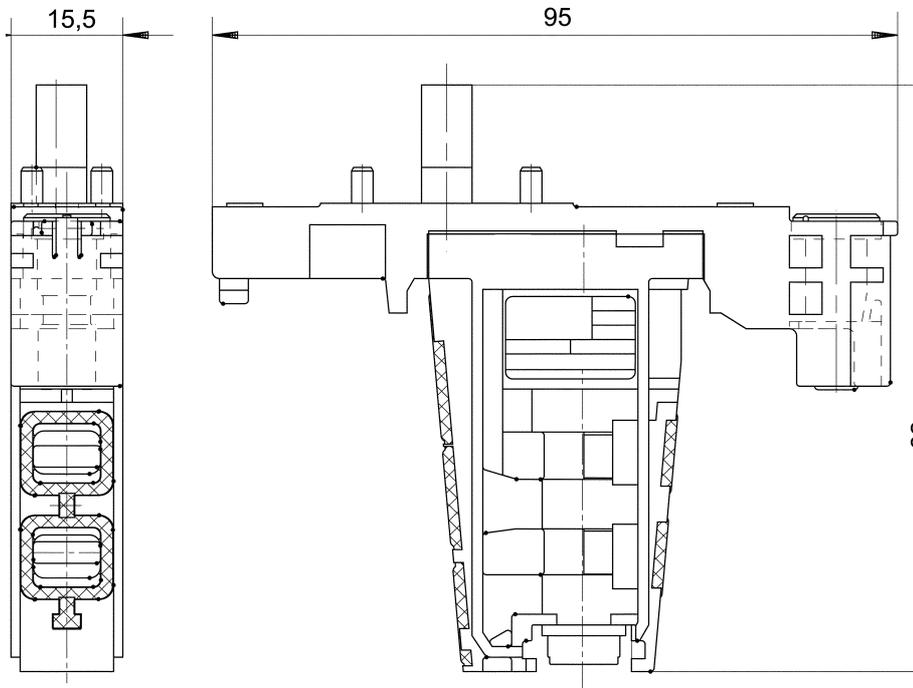


1) Push in fitting for tube $\varnothing 6 \times 1$, $\varnothing 8 \times 1$ or 1/4 inch

Type	Weight [kg] (lbs)	Part no.
End plate $\varnothing 8 \times 1$ and 5/16 inch tubing	0,06 (0.13)	8985003632
End plate $\varnothing 6 \times 1$		8985003652
end plate 1/4 inch (USA)		8985003752

Material : (body) PA/PPO-Blend (ports) Brass, nickel plated.

▲ **Blind insert**



Type	Weight [kg] (lbs)	Part no.
Blind insert	0,035 (0.077)	5762015902

Material : (body) POM (sealings) Silicon
For occupying reserve position (retro-fitting)

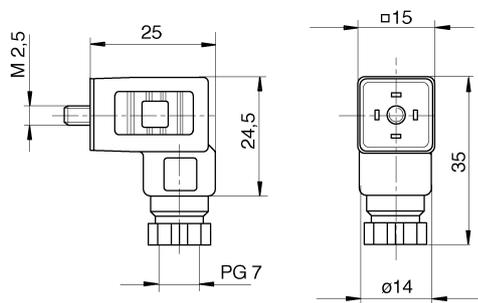
5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

Connectors

Rexroth
Bosch Group

▲ Electrical Connector, Form C

DIN 43 650

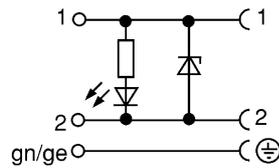
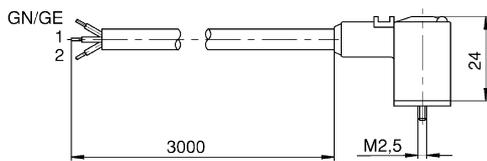
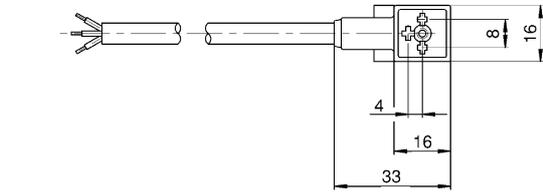


Nominal voltage	Switching current max. [A]	Wire cross-section max.	Cable gland	Weight [kg] (lbs)	Ambient temp. range	Part no.*
250 V AC / 300 V DC	6	0,75 mm ²	M12 x 1 (for 6,5 mm dia.)	0,012 (0.026)	-40 °C to +90 °C (-40 °F to +194 °F)	8941012202

- Protection (mounted) IP 65 to DIN VDE 0470
 - Type of connection: Connection block
 - Central screw and terminal 50 Ncm (4.43 in.lbs)
 - Air and leakage paths to VDE 0110 insulation class C
 - Number of pins 2 + protection contact
 - Body black
 - The connector cable outlet can be turned 4 x 90° on its base
- * Part no. incl seal. and screw

▲ Electrical Connector, Form C, with yellow LED, cable and Z-diode

DIN 43 650



Nominal voltage	Switching current max. [A]	Wire cross-section	Weight [kg] (lbs)	Ambient temp. range	Part no.* 1 Qty. per pack	Part no.* 25 Qty. per pack
24 V AC/DC	4	0,75 mm ²	0,2 (0.44)	-5 °C to +70 °C (23 °F to +158 °F)	8941000512	8941000182
230 V AC		0,75 mm ²	0,2 (0.44)	-5 °C to +70 °C (23 °F to +158 °F)	8941001762	—

- Protection (mounted) IP 65 to DIN VDE 0470
 - Central screw and terminal 50 Ncm (4.43 in.lbs)
 - LED power consumption max. 15 mA
 - Air and leakage paths to VDE 0110 insulation class C
 - Number of pins 2 + protection contact
 - Body black
 - Material PVC
- * Part no. incl seal. and screw

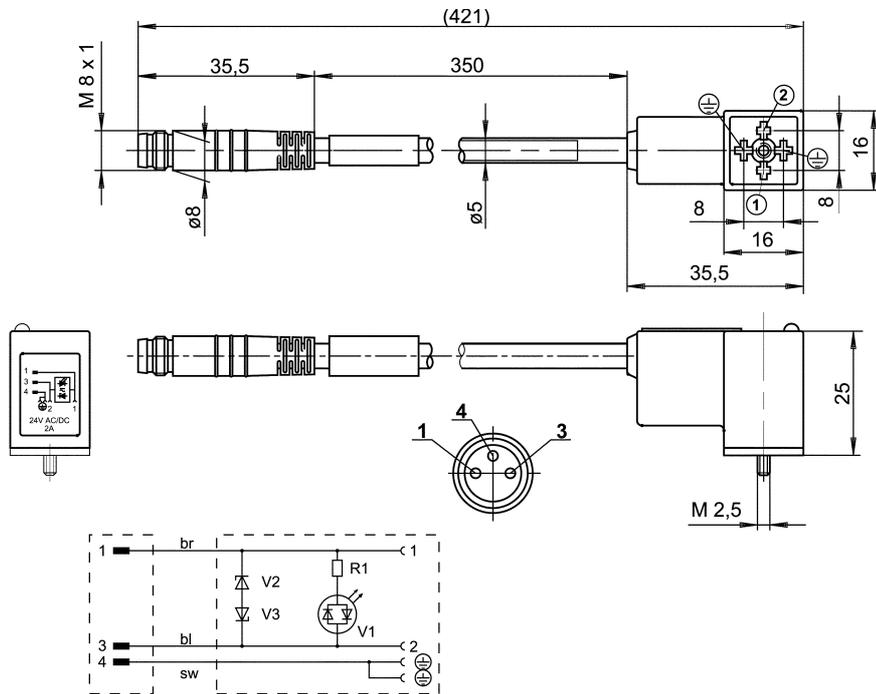
5/2 and 5/3 Valves, Series VS15, push-in

Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

electrical connectors and upper plugs (prefabricated)

Rexroth
Bosch Group

▲ **Electrical Connector with prefabricated cable and plug connector Ø 8** for online-terminal



Nominal voltage	Switching current max. [A]	Wire cross-section	Weight [kg] (lbs)	Ambient temp. range	Part no.* 1 Qty. per pack	Part no.* 25 Qty. per pack
24 V AC/DC	2	0,25 mm ²	0,2 (0.44)	-20 °C to +80 °C (-4 °F to +176 °F)	8946201652	-

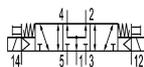
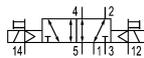
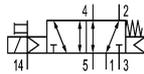
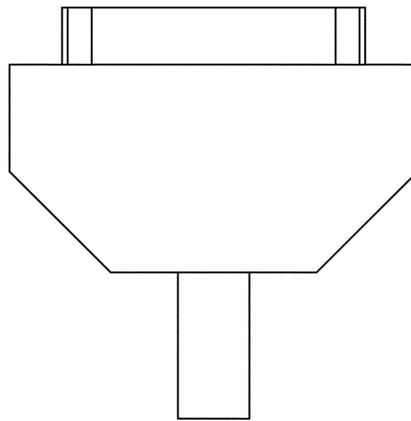
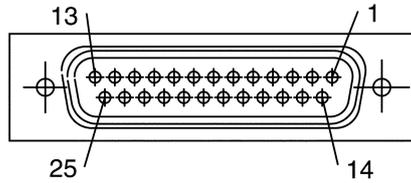
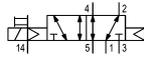
- Protection (mounted) IP 65 to DIN VDE 0470
- Air and leakage paths to VDE 0110 insulation class C
- Material PVC
- * Part no. incl seal. and screw
- Central screw and terminal 50 Ncm (4.43 in.lbs)
- Number of pins 2 + protection contact
- LED power consumption max. 15 mA
- Body black

▲ Upper plug D-Sub

Nominal voltage	Protection class	length of cable	notice	Part no.
24 V DC	IP 65 (NEMA 4)	3 m	–	0493859807
24 V DC	IP 65 (NEMA 4)	10 m	–	0493845705
24 V DC	IP 65 (NEMA 4)	10 m	flexible cable	8946203902



Pin allocation SUB-D Connector V15 PLUG IN



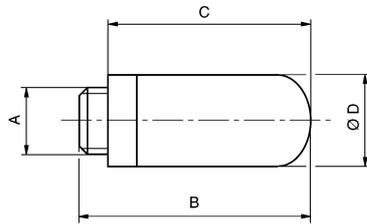
Valve	Pilot	Sub-D	Marking of cable	Signal
V1	14	1	white	24 V
	12	2	brown	
V2	14	3	green	24 V
	12	4	yellow	
V3	14	5	grey	24 V
	12	6	pink	
V4	14	7	blue	24 V
	12	8	red	
V5	14	9	black	24 V
	12	10	violet	
V6	14	11	grey/pink	24 V
	12	12	blue/red	
V7	14	13	white/green	24 V
	12	14	brown/green	
V8	14	15	white/yellow	24 V
	12	16	yellow/brown	
V9	14	17	white/grey	24 V
	12	18	grey/brown	
V10	14	19	white/pink	24 V
	12	18	pink/brown	
V11	14	21	white/blue	24 V
	12	22	brown/blue	
V12	14	23	white/red	24 V
	12	24	brown/red	
V1-V12	-	25	white/black	0V

5/2 and 5/3 Valves, Series VS15, push-in Ø 6x1, 8x1 or 5/16 and 1/4 inch tubing

Accessories

Rexroth
 Bosch Group

▲ Silencer



A*	B	C	D	p max. [bar] (psi)	Sound pressure level to DIN 45 635	Part no.
G 1/4	43	36	15	10 (145)	68	4381200000
G 1/8	35	30	12,5	10 (145)	69	4381100000

Material: PE, PP porous Ambient temperature range: -25°C to +60°C (-13 °F to +140 °F) * to ISO 228/1

▲ Nameplates



No.	Order quantity	Part no.
1-10	5-pcs	8943056312
11-20	5-pcs	8943056322

For nameplates screw the mounting 0493832603 on the pilot valve

Bosch Rexroth AG
Pneumatics
Ulmer Straße 4
DE-30880 Laatzen
Deutschland
Tel. +49 (0)511-21 36-0
Fax. +49 (0)511-21 36-269
sales-pneumatics@boschrexroth.de
www.boschrexroth.de

Bosch Rexroth Limited
Pneumatics
Broadway Lane, South Cerney,
Cirencester
Gloucestershire GL7 5UH
Great Britain
Phone: +44-12 85-863 000
Fax: +44-12 85-863 003
info@boschrexroth.co.uk
www.boschrexroth.co.uk

Bosch Rexroth Corporation
Pneumatics
1953 Mercer road
Lexington, KY 40511-1021
USA
Phone: +1-859-254 80 31
Fax: +1-859-254 41 88
info@boschrexroth-us.com
www.boschrexroth-us.com

Bosch Rexroth Canada Corp.
Pneumatics
3426 Mainway Drive
Burlington, Ontario L7M 1A8
Canada
Tel: +1 905-335-5511
Fax. +1 905 335-4184
info@boschrexroth.ca
www.boschrexroth.ca

Bosch Rexroth Pty. Ltd.
Pneumatics
23 Iverseb Terrace
Christchurch
New Zealand
Tel. +64 (0011) 643 365 9591
Fax. +64 (0011) 643 358 9703

Bosch Rexroth Pty. Ltd.
Head Office
3 Valediction Road
Kings Park NSW 2148, Sydney
Australia
Tel. +61 (2) 9831-7788
Fax. +61 (2) 9831-5553
rexeng@rexroth.com.au
www.boschrexroth.com.au