



Type 6240 can be combined with...



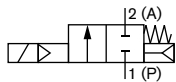
Type 2508
Cable Plug



Type 2513
Cable Plug
(ATEX cat. 3 GD)

The 6240 valve is a servo-assisted piston valve. The stopper and plunger guiding tube are welded together to enhance pressure resistance and leak-tightness. Various seal material combinations are available depending on the application. The housing design and surface quality enable maximum flow rates. The coils are moulded with chemically resistant epoxy. An optional sliding ring bearings increases the life cycle with dry gases. In combination with a plug in accordance with DIN EN 175301 - 803 Form A, the valves satisfy protection class IP65. Stainless steel valves satisfy NEMA 4X.

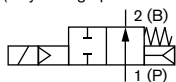
Circuit function A



2/2 way servo-controlled solenoid valve,
normally closed

Circuit function B

(only for high pressure variant DN12 MX32 see p. 11)



2/2 way servo-controlled solenoid valve,
normally open

Servo-assisted 2/2 way piston valve

- Servo-assisted and compact piston valve with diameter of up to DN13
- Vibration-resistant , screwed coil system
- Increased leak-tightness with welded plunger guiding tube
- Safe opening with hard-coupled piston system
- Explosion proof versions

Technical data	
Port connections	G ¼, G ½, G ¾ (NPT and Rc on request), Steam version DN13 also in G ¾
Orifice	DN6, DN12, Steam version DN13
Body material	Brass, Stainless steel
Coil material	Epoxy
Coil insulation class	Class H
Mediums	Neutral gases and liquids, such as e.g. compressed air, water, hydraulic oil, steam and hot mediums
High temp. version	
Viscosity	max. 21 mm²/sec
Ambient temp.	max. 55 °C
Voltage tolerance	± 10 %
Duty cycle	100 % continuous rating
Elec. connection	Tag connector acc. DIN EN 175 301 - 803 Form A for cable plug Type 2508 (see ordering chart for accessories)
Protection class	IP65 with cable plug, ATEX/IECEx junction box version and cable connection version NEMA 4x with cable plug 2508 or 2509 only for stainless steel versions (other versions on request)
Installation	As required, preferably with actuator upright

Response times		
Version	Opening [ms]	Closing [ms]
Standard DN6	10 - 20	40 - 50
Standard DN12	20 - 40	80 - 100
Steam version DN13	80 - 100	200 - 300
High pressure MX3*	100 - 200	300 - 500

Response times [ms]:

Measured at the outlet with 6 bar inlet pressure at 20 °C

Opening: Pressure build-up 0 to 90 %

Closing: Pressure decrease 100 to 10 %

Seal material combination and medium temperature			
Seat seal/external seal			
Standard		Special version	
FKM/FKM	- 10 °C to + 140 °C	Steam version DN13	
EPDM/EPDM	- 30 °C to + 120 °C	FKM/FKM	0 °C to + 140 °C
PTFE/FKM	- 10 °C to + 140 °C	Approval DIN EN 161 PO04	
		NBR/NBR (PO04)	- 10 °C to + 80 °C
Standard high temperature		High pressure version MX31 & MX32	
PTFE/PEEK DN6	- 40 °C to + 180 °C	PCTFE/FKM	- 10 °C to + 80 °C
PTFE/PEEK DN12	- 40 °C to + 140 °C	PCTFE/EPDM	- 30 °C to + 80 °C

Power consumption									
Coil size [mm]	AC			DC		ATEX/IECEX AC/DC	KD-Coil AC/DC		
	Inrush [VA]	Hold [VA]	[W]	Cold [W]	Warm [W]	Nominal power [W]	Cold Inrush [W] 500 ms	Hold [W]	Warm Hold [W]
32 (5)	32	18	8	12	10	-	-	-	-
40 (6)	40	23	10	14	12	9	-	-	-
42 (K)	150	37	16	21	16	12	85	8.5	7
65 (L)	-	-	-	28	21	20	-	-	-

KD coil AC/DC

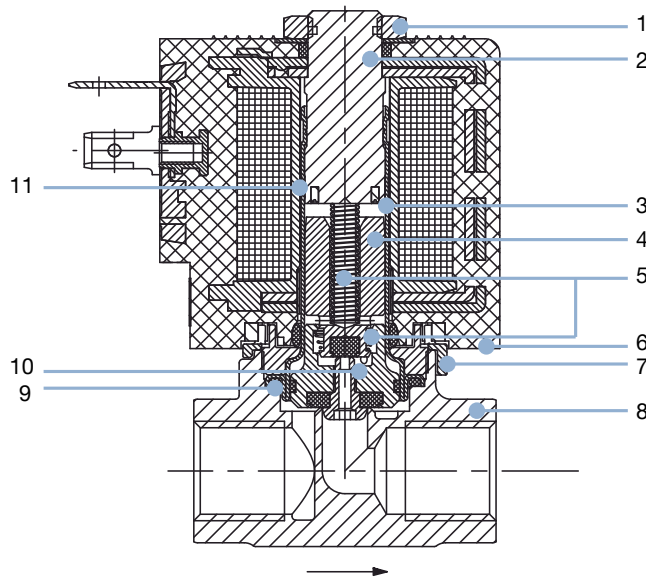
"Kick and Drop" coil (KD coil): Integrated electronics for short-term power increase and reduction in dual coil technology

Content

Standard version	4
Materials Standard version	4
Dimensions Standard version [mm]	4
Ordering chart Standard version	5
Ordering chart High temperature version	5
Ordering chart Increased pressure range MW06	5
Approval DIN EN 161 PO04 version	5
Materials and dimensions - see Standard version	5
Ordering chart DIN EN 161 Automatic shut-off valves for gas burners version	5
Steam NA67 version	6
Materials DN13 version	6
Dimensions DN13 version [mm]	6
Ordering chart Steam version NA67	7
High pressure version MX31 & MX32	7
Materials DN6	7
Materials DN12	8
Dimensions DN6 [mm]	9
Dimensions DN12 [mm]	10
Ordering chart High pressure version DN6 - pressure rating up to 160 bar (MX31)	10
Ordering chart High pressure version DN6 - pressure rating up to 250 bar (MX32)	10
Ordering chart High pressure version DN12 - pressure rating up to 250 bar (MX32)	11
Block solution for car wash applications 8820 - 6240	12
Dimensions solution for self-service car wash 160 bar (MX31)	12
Ordering chart solution for self-service car wash 160 bar (MX31)	13
ATEX-IECEEx version PX23, PX38 & PX39	14
Dimensions PX23, PX38 & PX39 version [mm]	14
Ordering chart Standard version – ATEX/IECEEx with 3 m cable	15
Ordering chart High pressure version – ATEX/IECEEx with 3 m cable	15
Ordering chart Standard version – ATEX/IECEEx terminal box	15
Ordering chart High pressure version – ATEX/IECEEx terminal box	16
Ordering chart for accessories	16
Cable plug Type 2508 according to DIN EN 175301 - 803 Form A	16
Cable plug Type 2513 acc. to DIN EN 175301 - 803, Form A	16
Ex-Cable glands	17
Special tool to turn the junction box	17

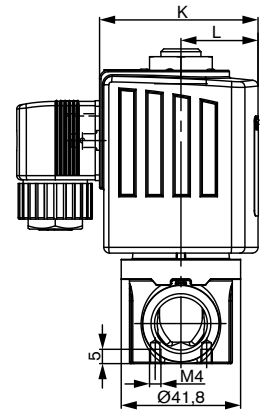
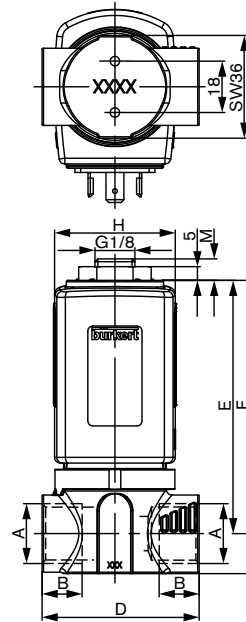
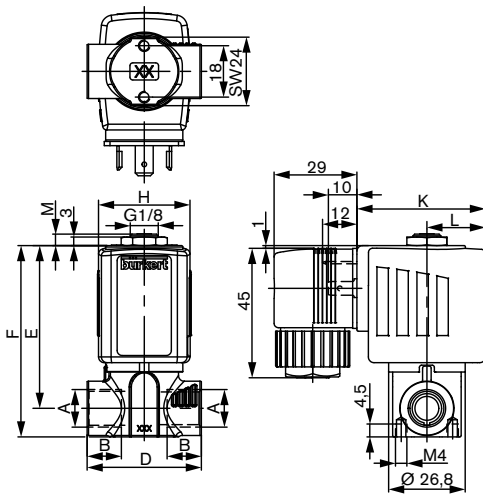
Standard version

Materials Standard version



Nr.	Element	Material
1	Nut	Steel (surface finish thick film passivated) (Brass version) Stainless steel 1.4305 PTFE (Stainless steel version)
2	Stopper	1.4113
3	Armature guide tube	1.4303
4	Guide ring	PTFE carbon filled
5	Springs	1.4310
6	Coil	Epoxy
7	Safety lock	PPS
8	Body	Brass/stainless steel 1.4404 (316L)
9	Seal facing outwards	FKM/EPDM/PEEK (high temperature version)
10	Piston consists of	Brass/stainless steel 1.4305 Stainless steel PEEK PTFE carbon filled FKM/EPDM/PTFE (PTFE for high temperature and PTFE/FKM for high pressure versions)
11	Shading ring	copper/silver

Dimensions Standard version [mm]



A	DN	B	D	E	F	M	H	K	L	Weight
Body connection	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[g]
Threaded port										
G ¼	6	12	40	57.3	67.3	3.7	32	45.0	20.5	304
G ¼	6	12	40	57.3	67.3	3.7	40	51.0	23.5	382
G ¾	6	12	50	58.3	70.3	3.7	32	45.0	20.5	346
G ¾	6	12	50	58.3	70.3	3.7	40	51.0	23.5	424
G ½	12	12	55	89.0	103.0	7.5	42	55.5	27.0	800

Ordering chart Standard version

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Pressure range [bar]	Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]		
						24/DC	24/50	230/50
G internal thread, seal material FKM/FKM								
A 2/2 way valve NC	Brass body							
	G ¼	6.0	0.6	0-16	32	177800	177801	177802
	G ½	6.0	0.6	0-16	32	177803	177804	177805
	Stainless steel body							
	G ¼	6.0	0.6	0-16	32	177806	177807	177808
	G ½	12.0	2.2	0-16	42	238632	238633	238634

Other versions with alternative voltages, NPT or RC internal thread, seal material EPDM/EPDM available on request.

Ordering chart High temperature version

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Pressure range [bar]	Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]		
						24/DC	24/50	230/50
G internal thread, stainless steel body, seal material PTFE/PEEK								
A 2/2 way valve NC	Medium temperature - 40 to +180 °C							
	G ¼	6.0	0.6	0-16	32	184739	184740	184741
	Medium temperature - 40 to +140 °C							
	G ½	12.0	2.2	0-25	42	238638	238639	238640

Other versions with alternative voltages, NPT or RC internal thread on request.

Ordering chart Increased pressure range MW06

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Pressure range [bar]		Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]		
				liquids	gases		24/DC	24/50	230/50
G internal thread, brass body, seal material PTFE/FKM									
A 2/2 way valve NC	G ¼	6.0	0.6	0-25	0-40	40	184742 	184743 	184744 
	G ⅜	6.0	0.6	0-25	0-40	40	184745 	184746 	184747 

Other versions with alternative voltages, NPT or RC internal threads are available on request.

Note:

Please note that the cable plug must be ordered separately, see ordering chart for accessories and separate data sheet for Type 2508.

Approval DIN EN 161 PO04 version

Materials and dimensions - see Standard version

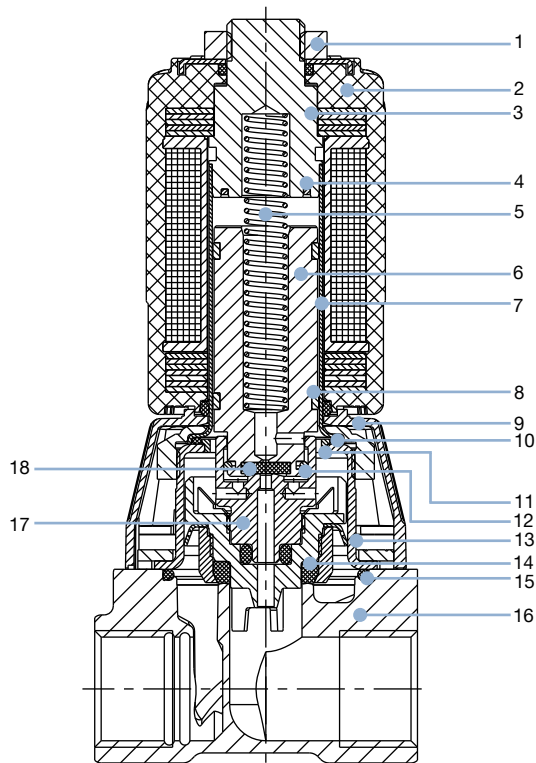
Ordering chart DIN EN 161 Automatic shut-off valves for gas burners version

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Max. medium pressure [bar] gas	Body material	Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]		
							24/DC	24/50	230/50
Seal material NBR/NBR									
A 2/2 way valve NC	G ¼	6.0	0.6	0 - 16	Brass	32	253501	on request	253502
	G ½	12.0	2.2	0 - 16	Stainless steel	42	287855	on request	287438

Other versions with alternative voltages, housing material and connection combinations are possible.

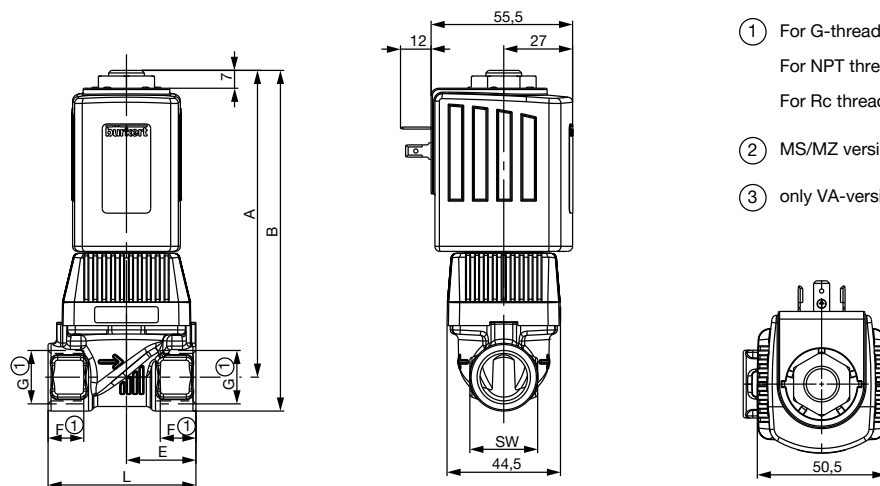
Steam NA67 version

Materials DN13 version



No.	Element	Material
1	Nut	1.4305
2	Coil	Epoxy
3	Stopper	1.4105
4	Shading ring	Silver
5	Spring	1.4310
6	Core	1.4113
7	Guide tube	1.4303
8	Glide ring	PTFE coal filled
9	Cover	PA6
10	Seal	FKM
11	Support ring	PPS Fortron
12	Coupling ring	PEEK
13	Holding cap	1.4301
14	Seat gasket	FKM
15	Outer seal	FKM
16	Body	Brass, Stainless steel 1.4408
17	Piston coupling	1.4401, PPS Fortron, PTFE, PEEK, FKM
18	Core seal	FKM

Dimensions DN13 version [mm]



- ① For G-thread sizes F1 and G1 apply.
For NPT threads sizes F2 and G2 apply.
For Rc threads sizes F3 and G3 apply
- ② MS/MZ version only
- ③ only VA-version

DN	A	B	E	F1	G 1	F2	G 2	F3	G 3	L	SW
13	120.35	133.85	27.25	14	G ½	13.7	NPT ½	13.2	Rc ½	58	27
13	120.35	133.85	32.5	14	G ½	13.7	NPT ½	13.2	Rc ½	65	27
13	122.35	138.35	32.5	16	G ¾	14	NPT ¾	14.5	Rc ¾	65	32

Ordering chart Steam version NA67

Other versions on request

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Max. medium pressure [bar] steam	Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]	
						24/50	230/50
Brass body, seal material FKM/FKM							
NC	G ½	13.0	4	0 - 4	42	315069 	244912 
	G ¾	13.0	4	0 - 4	42	315072 	244915 

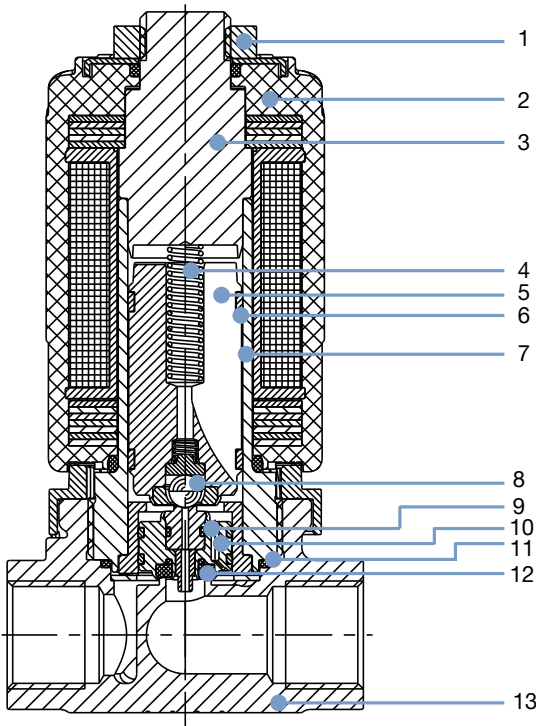
Other versions with alternative voltages, NPT or RC connections are available on request.

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Max. medium pressure [bar] steam	Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]	
						24/50	230/50
Stainless steel body, seal material FKM/FKM							
NC	G ½	13.0	4	0 - 4	42	323434 	323436 
	G ¾	13.0	4	0 - 4	42	323437 	323438 

Other versions with alternative voltages, NPT or RC connections are available on request.

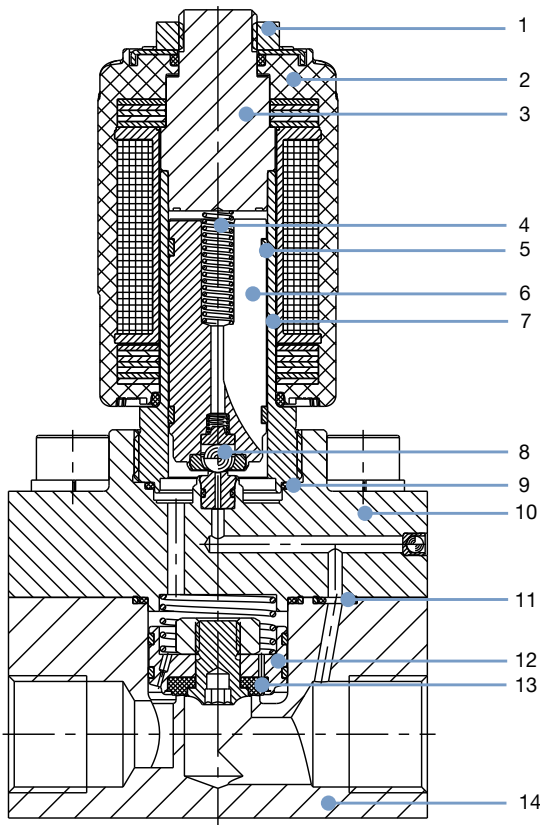
High pressure version MX31 & MX32

Materials DN6



No.	Element	Material
1	Nut	1.4305
2	Coil	Epoxy
3	Stopper	1.4523
4	Spring	1.4310
5	Core coupling	1.4113, 1.4305
6	Glide ring	PTFE coal-filled
7	Guide tube	1.4571
8	Core seal	Ceramic ball
9	Piston coupling	1.4305, PEEK, PTFE coal-filled
10	Piston guide	1.4305
11	Seal	FKM, EPDM
12	Seat seal	PCTFE
13	Body	Stainless steel 1.4404

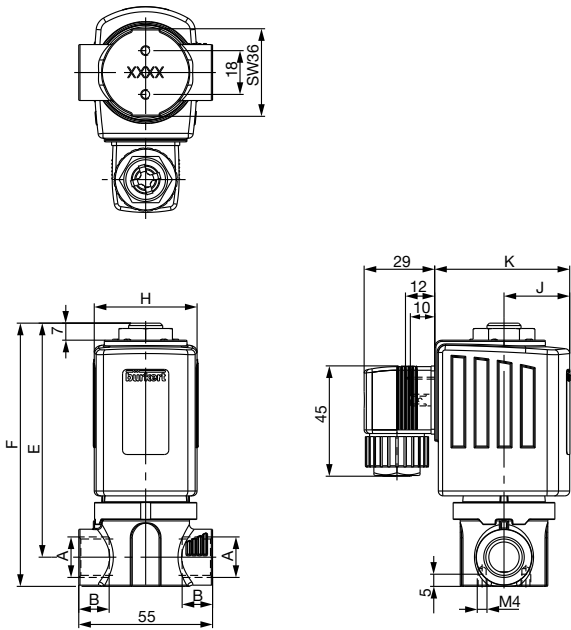
Materials DN12



No.	Element	Material
1	Nut	1.4305 PTFE coated
2	Coil	Epoxy
3	Stopper	1.4523
4	Spring	1.4310
5	Glide ring	PTFE coal-filled
6	Core coupling	1.4113, 1.4305
7	Guide tube	1.4571
8	Core seal	Ceramic ball
9	Outer seal	FKM, EPDM
10	Flange coupling	Stainless steel 1.4404, PEEK, FKM/EPDM
11	Outer seal	FKM, EPDM
12	Piston coupling	1.4305, PTFE coal-filled
13	Seat seal	PCTFE
14	Body	Stainless steel 1.4404

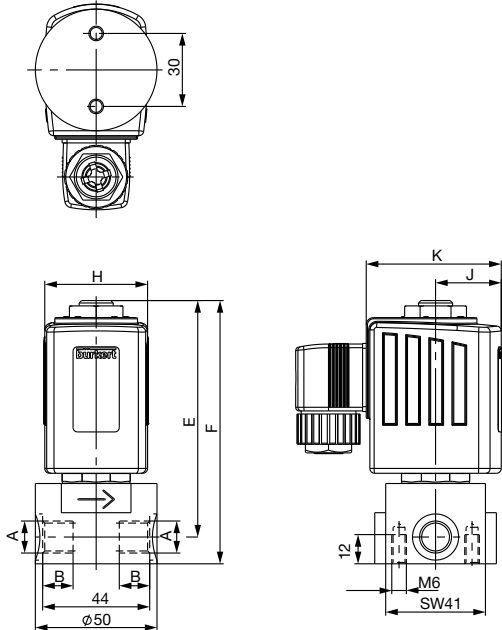
Dimensions DN6 [mm]

MX31



Coil size	H	J	K
K	42	27	55.5
L	65	37.5	72

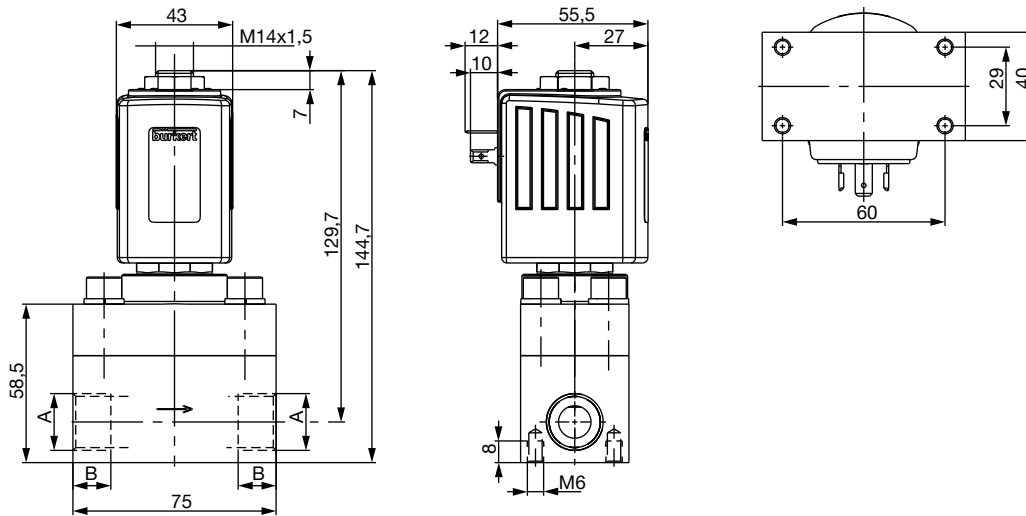
MX32



A	B	E	F
G ¼	13	95.2	105.2
NPT ¼	10	95.2	105.2
G ⅜	12	96.2	108.2
NPT ⅜	10.3	96.2	108.2

A	B	E	F
G ¼	13	97.2	108.2
NPT ¼	10	97.2	108.2
G ⅜	12	98.7	111.2
NPT ⅜	10.3	98.7	111.2

Dimensions DN12 [mm]



A	B
G 1/2	14
NPT 1/2	13.7

Ordering chart High pressure version DN6 - pressure rating up to 160 bar (MX31)

Other versions on request

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Max. differential pressure [bar]						Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]		
				water		oil		air			24/DC	24/AC	230/AC
				DC	AC	DC	AC	DC	AC				
Stainless steel body, G internal thread, cable head with integrated rectifier for AC included in delivery													
NC	G ¼	6.0	0.75	1-100	1-100	1-80	1-80	1-100	1-100	42	300602 	-	300603 
				-	1-90	-	1-60	-	1-90	42	-	318327 	-
	G ⅜	6.0	0.75	1-120	1-120	1-80	1-80	1-120	1-120	42	323476 	-	323477 
				-	1-90	-	1-60	-	1-90	42	-	323478 	-

Other versions with alternative voltages, NPT or RC internal thread, seal material PCTFE/EPDM available on request.

Ordering chart High pressure version DN6 - pressure rating up to 250 bar (MX32)

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Max. differential pressure [bar]						Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]		
				water		oil		air			24/DC	KD-Coil 24 AC/DC	KD-Coil 230 AC/DC
				DC	KD- Coil AC/DC	DC	KD- Coil AC/DC	DC	KD-Coil AC/DC				
Stainless steel body, G internal thread													
NC	G ¼	6.0	0.75	1-230	-	1-200	-	1-250	-	65	319700 	-	-
				-	1-230	-	1-200	-	1-250	42	-	323479 	323480 
	G ⅜	6.0	0.75	1-230	-	1-200	-	1-250	-	65	323481 	-	-
				-	1-230	-	1-200	-	1-250	42	-	323482 	323483 

Other versions with alternative voltages, NPT or RC internal thread, seal material PCTFE/EPDM available on request.

Note:

KD-coil (Kick and Drop) contains integrated electronics for short-term power increase and decrease in double-coil technology.

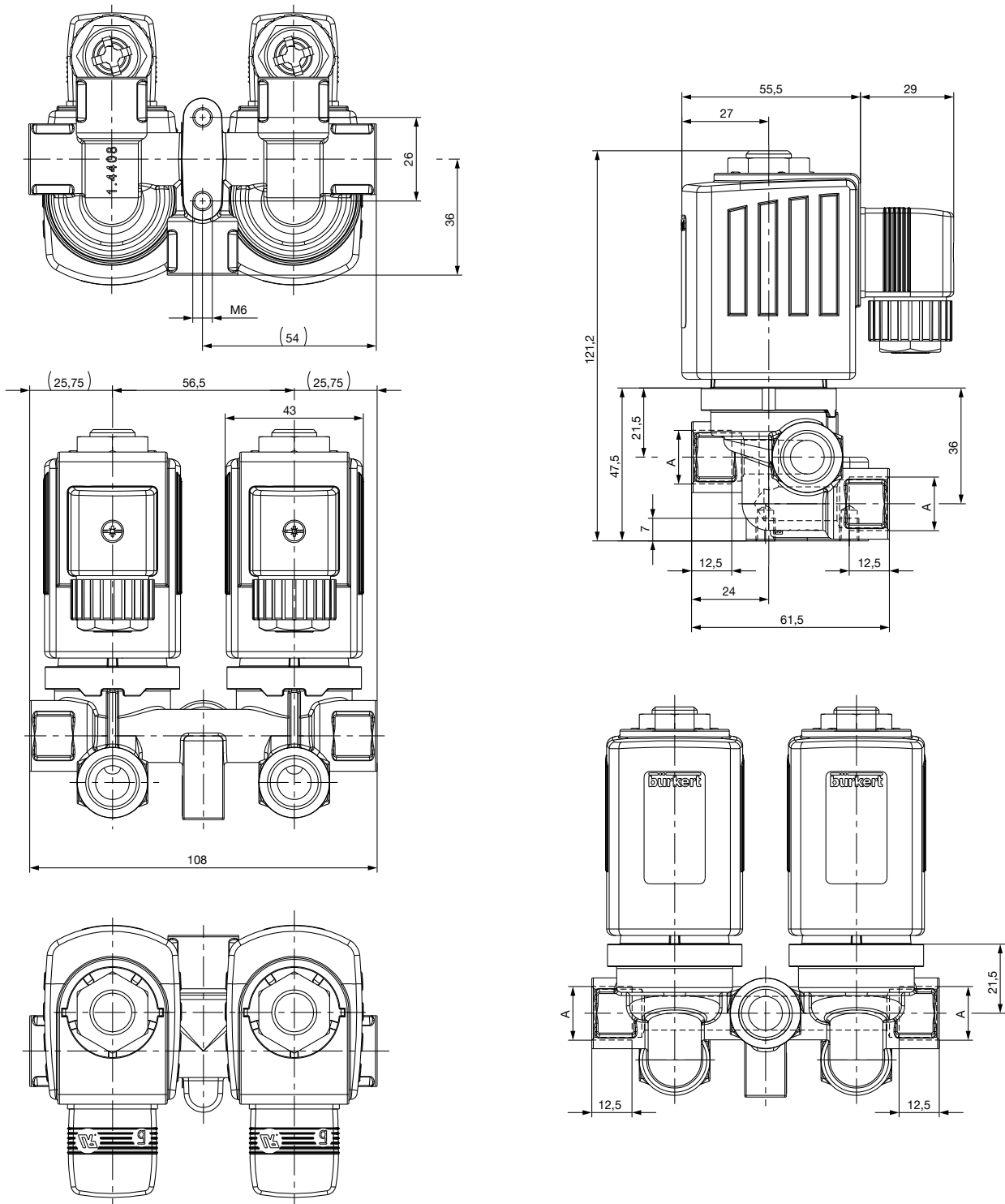
Ordering chart High pressure version DN12 - pressure rating up to 250 bar (MX32)

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Max. differential pressure [bar]						Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]		
				water		oil		air			24/DC	24/AC	230/AC
				DC	AC	DC	AC	DC	AC				
Stainless steel body, G internal thread, cable head with integrated rectifier for AC included in delivery													
NC	G ½	12.0	2.2	1-250	1-250	1-250	1-250	1-250	1-250	42	312895 	-	314877 
				1-250	1-250	1-200	1-200	1-250	1-250	42	-	323484 	-
NO	G ½	12.0	2.2	1-200	1-200	1-150	1-150	1-250	1-250	42	314875 	323485 	323486 

Other versions with alternative voltages, NPT or RC internal thread, seal material PCTFE/EPDM available on request.

Block solution for car wash applications 8820 - 6240

Dimensions solution for self-service car wash 160 bar (MX31)



Version	A
AH40	G ¼
AH37	G ⅜

Ordering chart solution for self-service car wash 160 bar (MX31)

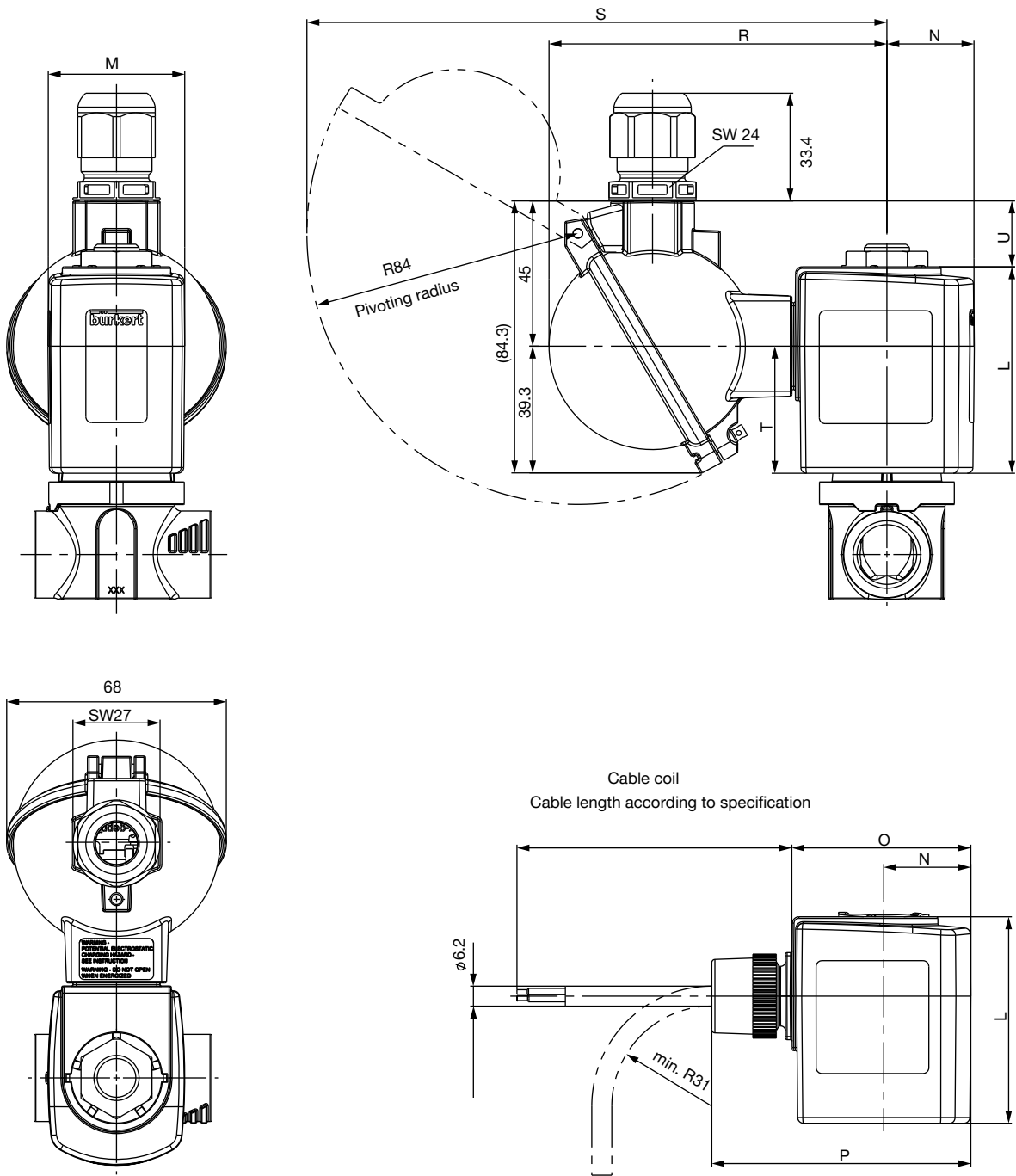
Other versions on request

Circuit function	Port connection	Orifice single valve [mm]	K _v value water single valve (m³/h)	max. differential pressure [bar]		Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]	
				DC	AC		24/DC	230/AC
Stainless steel body, G internal thread, cable head with integrated rectifier for AC included in delivery								
NC	G ¼	6.0	0.75	1 - 120	1 - 120	42	333330 	333331 
	G ¾	6.0	0.75	1 - 120	1 - 120	42	312702 	320736 

Other versions with alternative voltages, NPT or RC internal thread on request.

ATEX-IECEEx version PX23, PX38 & PX39

Dimensions PX23, PX38 & PX39 version [mm]



Coil size	M	N	O	P	L	R	S	T	U
6	40	23.5	52	74.8	41.3	102.8	177.5	26	29.7
K	42	27	55.5	80.3	64	104.8	179.8	39.4	20.4
L	65	37.5	72	97	64	110.8	185.8	39.4	20.4

Ordering chart Standard version – ATEX/IECEx with 3 m cable

Other versions on request

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Pressure range [bar]	Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]	
						24 AC/DC	230 AC/DC
G internal thread, seal material FKM/FKM							
A 2/2 way valve NC	Brass body						
	G ¼	6.0	0.6	0 - 16	40	278716 𐀀	278717 𐀀
	G ⅜	6.0	0.6	0 - 16	40	309943 𐀀	278720 𐀀
	Stainless steel body						
	G ¼	6.0	0.6	0 - 16	40	278718 𐀀	278719 𐀀
	G ⅜	6.0	0.6	0 - 16	40	278721 𐀀	on request
	G ½	12.0	2.2	0 - 8	42	298643 𐀀	298644 𐀀
	G ½	12.0	2.2	0 - 16	65	312997 𐀀	312998 𐀀

Other versions with alternative voltages, NPT or RC internal thread, seal material EPDM/EPDM available on request.

Ordering chart High pressure version – ATEX/IECEx with 3 m cable

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	max. Differential pressure [bar]			Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]	
				water	oil	air		24 AC/DC	230 AC/DC
G internal thread, stainless steel body, seal material PCTFE/FKM									
A 2/2 way valve NC	Pressure range up to 160 bar								
	G ¼	6.0	0.6	1 - 160	1 - 120	1 - 160	65	323487 	on request
	G ⅜	6.0	0.6	1 - 160	1 - 120	1 - 160	65	323489 	on request
	Pressure range up to 250 bar								
	G ½	12.0	2.2	1 - 200	1 - 150	1 - 250	42	323491 	314879 
B 2/2 way valve NO	G ½	12.0	2.2	1 - 250	1 - 250	1 - 250	65	323492 	314883 
	G ½	12.0	2.2	1 - 200	1 - 150	1 - 250	65	on request	on request

Other versions with alternative voltages, NPT or RC internal thread, seal material PCTFE/EPDM available on request.

Ordering chart Standard version – ATEX/IECEx terminal box

Other versions on request

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	Pressure range [bar]	Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]	
						24 AC/DC	230 AC/DC
G internal thread, stainless steel body FKM/FKM							
A 2/2 way valve NC	Brass body						
	G ¼	6.0	0.6	0 - 16	40	288608 	288610 
	G ⅜	6.0	0.6	0 - 16	40	on request	295781 
	Stainless steel body						
	G ¼	6.0	0.6	0 - 16	40	on request	on request
	G ⅜	6.0	0.6	0 - 16	40	288612 	288611 
	G ½	12.0	2.2	0 - 8	42	313002 	313004 
	G ½	12.0	2.2	0 - 16	65	313005 	313006 

Other versions with alternative voltages, NPT or RC internal thread, seal material EPDM/EPDM available on request.

Ordering chart High pressure version – ATEX/IECEx terminal box

Circuit function	Port connection	Orifice [mm]	K _v value water (m³/h)	max. Differential pressure [bar]			Coil size [mm]	Article no. acc. to voltage/frequency [V/Hz]	
				water	oil	air		24 AC/DC	230 AC/DC
G internal thread, stainless steel body, seal material PCTFE/FKM									
A 2/2 way valve NC	Pressure range up to 160 bar								
	G ¼	6.0	0.6	1 - 160	1 - 120	1 - 160	65	323488 	on request
	G ⅜	6.0	0.6	1 - 160	1 - 120	1 - 160	65	323490 	on request
	Pressure range up to 250 bar								
	G ½	12.0	2.2	1 - 200	1 - 150	1 - 250	42	314886 	on request
	G ½	12.0	2.2	1 - 250	1 - 250	1 - 250	65	323493 	on request
B 2/2 way valve NO	G ½	12.0	2.2	1 - 200	1 - 150	1 - 250	65	314890 	on request

Other versions with alternative voltages, NPT or RC internal thread, seal material PCTFE/EPDM available on request.

i Further versions on request

**Materials**

Seal: EPDM

**Voltage**

042/50, 110/50, 240/50

**Port Connection**

NPT, Stainless steel version with G ⅜ connection

**Approvals**

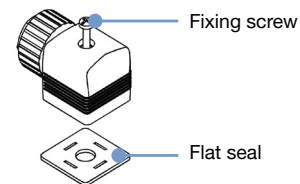
Gas transportation DIN EN 3394 - 1
UL(UL-listed)
UR(UL-recognized)
FDA(Food and Drug Administration)
Versions for oxygen applications

Ordering chart for accessories

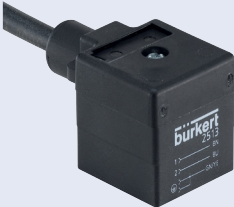
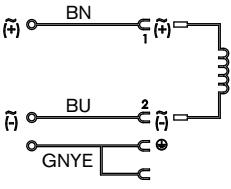
Cable plug Type 2508 according to DIN EN 175301 - 803 Form A

The delivery of a cable plug includes the flat seal and the fixing screw. For other versions of cable plugs see data sheet Type 2508

	Circuitry	Voltage / frequency	Article no.
	None (standard)	0 - 250 V AC/DC	008376
	with LED	12 - 24 V AC/DC	008360
	with LED and varistor	12 - 24 V AC/DC	008367
	with rectifier, LED and varistor	12 - 24 V AC/DC	008363
	with LED	200 - 240 V	008362
	with LED and varistor	200 - 240 V	008369
further versions see datasheet Type 2508			

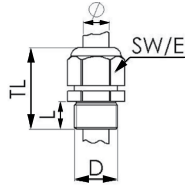
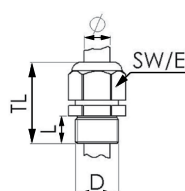
**Cable plug Type 2513 acc. to DIN EN 175301 - 803, Form A**

Meets the requirements of ATEX category 3 GD

		Cable length [mm]	Article no. [in mm]
		12000	260893
		5000	260892
		3000	260891
		300	260890

Ex-Cable glands

polyamide version included in delivery / surcharge applied for brass nickel plated version

Photo	Description	Ex-Zulassung		Article no.	Drawing										
		Certification	Identification												
	Brass. nickelplated, 6 - 13 mm	IECEx PTB 13.0027X, PTB 04 ATEX 1112 X	II 2 D Ex tb IIIC Db IP68, II 2 G Ex e IIC Gb	773278 	 <table><tr><td>TL</td><td>29 - 37 mm</td></tr><tr><td>L</td><td>6 mm</td></tr><tr><td>D</td><td>20</td></tr><tr><td>SW</td><td>24 mm</td></tr><tr><td>E</td><td>27 mm</td></tr></table>	TL	29 - 37 mm	L	6 mm	D	20	SW	24 mm	E	27 mm
TL	29 - 37 mm														
L	6 mm														
D	20														
SW	24 mm														
E	27 mm														
	Polyamide, 7 - 13 mm	PTB 13 ATEX 1015 X, IECEx PTB 13.0034X	II 2 G Ex e IIC Gb, II 2 D Ex tb IIIC Db IP68	773277 	 <table><tr><td>TL</td><td>36 - 45 mm</td></tr><tr><td>L</td><td>10 mm</td></tr><tr><td>D</td><td>20</td></tr><tr><td>SW</td><td>24 mm</td></tr><tr><td>E</td><td>28 mm</td></tr></table>	TL	36 - 45 mm	L	10 mm	D	20	SW	24 mm	E	28 mm
TL	36 - 45 mm														
L	10 mm														
D	20														
SW	24 mm														
E	28 mm														

Special tool to turn the junction box

not included in delivery

Photo	Description	Article no.
	Set SC02-AC10 Special wrench Service Manual	293488 

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www.burkert.com

In case of special application conditions,
please consult for advice.

We reserve the right to make technical changes without notice.
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