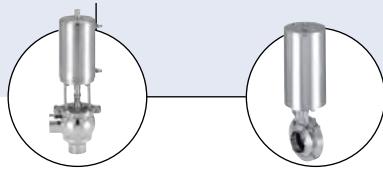




Positioner / Process controller and control head can be combined with...



**Seat valve**

**Butterfly valve**

## Adapter kits for hygienic process valves

- Positioner / Process controller TopControl ELEMENT Type 8692, 8693, 8694 BASIC and 8696 BASIC
- Positioner / Process controller SideControl Remote Type 8792, 8793 and 8791 BASIC
- Control head Type 8681 and ELEMENT Type 8690, 8691 and 8695
- Integrated program for decentralized automation of hygienic process valves and auxiliary processes

Optimized for the hygienic processing in the beverage, food and pharmaceutical industry, control heads, positioners and process controllers can be combined with all types of pneumatically actuated process valves. In terms of automation concept and field equipment selection this enables complete uniform solutions, regardless of whether they are hygienic single-seat, double seat and butterfly valves or fittings for auxiliary mediums such as steam, water and cleaning chemicals. This standardization reduces stock and simplifies plant operation by reducing the diversity of devices. Installation kits being robust and specifically tailored to all commercially available fittings, integrate control heads, positioners and process controllers in a simple and reliable way.

### Control head

Smart control heads through their hygienic design are the ideal decentralized automation process component in a hygienic environment. They take over the complete pneumatic actuation, feedback control, and diagnostic functions but also field bus communication. Resistant materials and a tried and tested IP protection, which is additionally secured by means of a pressurized housing avoiding intake of condensate and moisture, guarantee reliability. An automatic Teach-function of the contactless and thus wear-free end position sensor and pneumatic valves with integrated restriction function, check valves and manual actuation are the key features. The coloured status display uses high-power LEDs for easy process monitoring. As communication interfaces, AS-Interface, DeviceNet, IO-Link and büS (Bürkert System Bus) are available.

### Positioner / Process Controller TopControl

Uniquely integrated yet universally combinable the digital positioners and process controllers of the TopControl ELEMENT series offer an optimal solution for product control with hygienic process valves as well as the control of auxiliary mediums. The smart positioners and process controllers in hygienic design are extremely compact, resistant to cleaning and form a robust unit with the control valve actuators. The internal position sensor is contactless and thus wear-free. The built-in particle filter is easily maintained and supports operational safety against dirt particles in the air. The energy consumption is minimized by the pilot valve system having no intrinsic compressed air consumption.

With identical adapter kits and device operation the product range of positioners and process controllers provides also SideControl devices for remote control as an addition to the TopControl ELEMENT series. There are also devices available for mounting acc. to IEC / NAMUR standard for classical linear and rotary actuators. This communication can be done via PROFIBUS DP-V1, DeviceNet, EtherNet/IP, PROFINET, Modbus TCP or büS (Bürkert System Bus).

## Positioner and Process Controller

**Positioner TopControl Type 8692**



[More info.](#)

**Process Controller TopControl Type 8693**



The intelligent positioner Type 8692 or process controller Type 8693 are designed for integrated mounting on pneumatic actuators and specifically for the requirements of hygienic process environments. The initialisation of the process controller and positioner can be automatically performed using TUNE function. The easy handling and the selection of additional software functions and parameterisation are done on an illuminated graphic display. Device configuration and parameterisation can also be carried out easily by the Burkert COMMUNICATOR software tool via a PC interface.

### Features:

- Hygienic stainless steel design according to EHEDG guidelines
- Contact- and wear-free inductive position sensor
- Highly dynamic positioning system for single and double-acting actuators
- No air consumption in controlled state
- Integrated diagnostic functions for valve monitoring
- PROFIBUS DP-V1, DeviceNet, EtherNet/IP, PROFINET, Modbus TCP or bÜS (Burkert System Bus)

### Customer benefits:

- Intuitive and easy operation via illuminated graphic display and keypad
- Easy Start-up through automatic initialisation of positioners and process controllers using TUNE function
- Guaranteed reliability and predictable maintenance through valve monitoring and diagnosis

**Positioner SideControl Type 8792 Remote**

[More info.](#)

**Process Controller Side-Control Type 8793 Remote**

[More info.](#)

The intelligent digital positioner Type 8792 and process controller Type 8793 are designed to be mounted on linear and rotary actuators with standardization to IEC 534-6 or VDI/VDE 3845 for demanding control tasks. The operation is done on an illuminated graphic display. The initialization of the process controller and positioner can be automatically performed using TUNE function. Thereby, the type of control system is automatically detected and determines the appropriate controller structure with the corresponding optimal parameter set.

### Features:

- Compact and robust design
- Illuminated graphic display with keypad
- Adaption acc. to IEC534-6 and VDI/VDE 3845 for linear and rotary actuators or as remote version together with Burkert or 3rd-Party hygienic process valves
- Universal positioning system for single and double-acting actuators
- Highly dynamic positioning system without internal control air consumption in controlled state
- Integrated diagnostic functions for valve monitoring
- PROFIBUS DP-V1, DeviceNet, EtherNet/IP, PROFINET, Modbus TCP or bÜS (Burkert System Bus)

### Customer benefits:

- Intuitive and easy operation via illuminated graphic display and keypad
- Easy Start-up through automatic initialisation of positioner and process controller using TUNE function
- Guaranteed reliability and predictable maintenance through valve monitoring and diagnosis
- Energy savings through smart pneumatic control system without internal air consumption in controlled state

**Positioner TopControl BASIC Type 8694**



[More info.](#)

**Positioner TopControl BASIC Type 8696**



[More info.](#)

The compact positioner Type 8694 or 8696 are designed for integrated mounting on pneumatic actuators and specifically for the requirements of hygienic process environments. The operation and parameterisation are done via push buttons and DIP switches. Device configuration and parameterization can also be carried out easily by the Burkert-COMMUNICATOR software tool via PC interface.

### Features:

- Hygienic stainless steel design according to EHEDG guidelines
- Contact- and wear-free inductive position sensor
- Highly dynamic positioning system for single and double-acting actuators
- No air consumption in controlled state
- AS-Interface fieldbus communication (8694)

### Customer benefits:

- Simple and safe start-up through TUNE function
- Simple and reliable actuator adaptation
- Minimal space requirement in the plant piping system

**Positioner SideControl BASIC Type 8791 Remote**

[More info.](#)



The digital positioner Type 8791 is designed for mounting on linear and rotary actuators with standardization in accordance with IEC 534-6 or VDI/VDE 3845 or as remote version with remote position sensor for simple control tasks. All operating elements are located inside the housing.

### Features:

- Compact and robust design
- Adaption acc. to IEC534-6 and VDI/VDE 3845 for linear and rotary actuators or as remote version together with Burkert or 3rd-Party hygienic process valves
- Universal positioning system for single and double-acting actuators
- Highly dynamic positioning system without internal control air consumption in controlled state
- Integrated diagnostic functions for valve monitoring
- AS-Interface fieldbus communication

### Customer benefits:

- Easy Start-up through automatic initialisation of positioner using TUNE function
- Guaranteed reliability and predictable maintenance through valve monitoring and diagnosis
- Energy savings through smart pneumatic control system without internal air consumption in controlled state

## Control Head and Control Unit

Control Head Type 8681


[More info.](#)

Type 8681 control head is optimised for decentralised automation of hygienic process valves. Thanks to its universal adapter it can be combined with all normal commercial butterfly valves, ball valves, single and double seated valves. With a decentralised automation concept, the control head takes over all pneumatic actuation, feedback and diagnostic functions up to and including fieldbus communication. The housing is easy to clean and features proven IP protection and chemically resistant materials for use in hygienic processing in food, beverage and pharmaceutical industries. Depending on the process valve type, up to 3 pneumatic actuator chambers can be controlled independently from each other.

**Features:**

- Universal attachment for hygienic process valves
- Controls single and double-acting actuators
- Highly dynamic positioning system without internal control air consumption in controlled state
- Pilot valve with manual override, throttling function and integrated check valve
- Coloured status display
- Integrated diagnostic functions for valve monitoring
- AS-Interface or DeviceNet fieldbus communication

**Customer benefits:**

- Flexibility through universal actuator adaptation to all hygienic process valves on the market
- Easy commissioning through automatic Teach function
- Guaranteed reliability and predictable maintenance through valve monitoring and diagnosis
- Safe process monitoring and easy valve diagnostics through highly visible illuminated status indicator

Control Head Type 8691


[More info.](#)

The control head Type 8691 is designed for decentralized automation of pneumatic process valves and specifically for the requirements of hygienic process environments. The registration of the valve end position is done through a contact-free analog position sensor, which automatically recognises and saves the valve end position through the Teach function when starting up. The integrated pilot valve controls single or double-acting actuators. The housing is easy to clean and features proven IP protection and chemically resistant materials for use in hygienic processing in food, beverage and pharmaceutical industries.

**Features:**

- Hygienic stainless steel design according to EHEDG guidelines
- Teach function for automatic recognition of valve end positions
- Contact- and wear-free inductive position sensor
- AS-Interface or DeviceNet fieldbus communication

**Customer benefits:**

- Easy and safe commissioning through automatic Teach function
- Simple and reliable actuator adaptation
- Minimal space requirement in the plant piping system

Control Head Type 8691


[More info.](#)

The control head Type 8691 is designed for decentralized automation of pneumatic process valves and specifically for the requirements of hygienic process environments. The registration of the valve end position is done through a contact-free analog position sensor, which automatically recognises and saves the valve end position through the Teach function when starting up. The integrated pilot valve controls single or double-acting actuators. The housing is easy to clean and features proven IP protection and chemically resistant materials for use in hygienic processing in food, beverage and pharmaceutical industries.

**Features:**

- Hygienic stainless steel design according to EHEDG guidelines
- Teach function for automatic recognition of valve end positions
- Contact- and wear-free inductive position sensor
- Status display through high-power coloured LED
- Integrated pilot valve with manual override
- AS-Interface, DeviceNet, IO-Link or bÜS (Bürkert System Bus)

**Customer benefits:**

- Easy and safe commissioning through automatic Teach function
- Guaranteed reliability and predictable maintenance through valve monitoring and diagnosis
- Safe process monitoring and easy valve diagnostics through highly visible high-power coloured LEDs

Pneumatic Control Unit / Feedback Type 8690


[More info.](#)

Pneumatic Control Unit / Feed-back Type 8697


[More info.](#)

The pneumatic control Type 8690 or Type 8697 combines electrical position feedback and pneumatic control for single (8697) or double acting actuators and is also optionally available in an intrinsically safe version according to ATEX. Mechanical or inductive limit switches detect the valve position.

**Features:**

- Compact design
- Optical position indicator
- Integrated pilot valve with manual override
- Mechanical or inductive limit switches for end position registering
- Optional intrinsically safe version acc. to ATEX / IECEEx

**Customer benefits:**

- Simple design
- Simple and reliable actuator adaptation
- Minimal space requirement in the plant piping system

For detailed information on the positioner and the positioner program please click here: [www.burkert.com](http://www.burkert.com)

### Available material

- Adapter kits are available partially in stainless steel and PA 6/6.

### Other versions on request

Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Ordering chart for adapter kits (other versions on request)

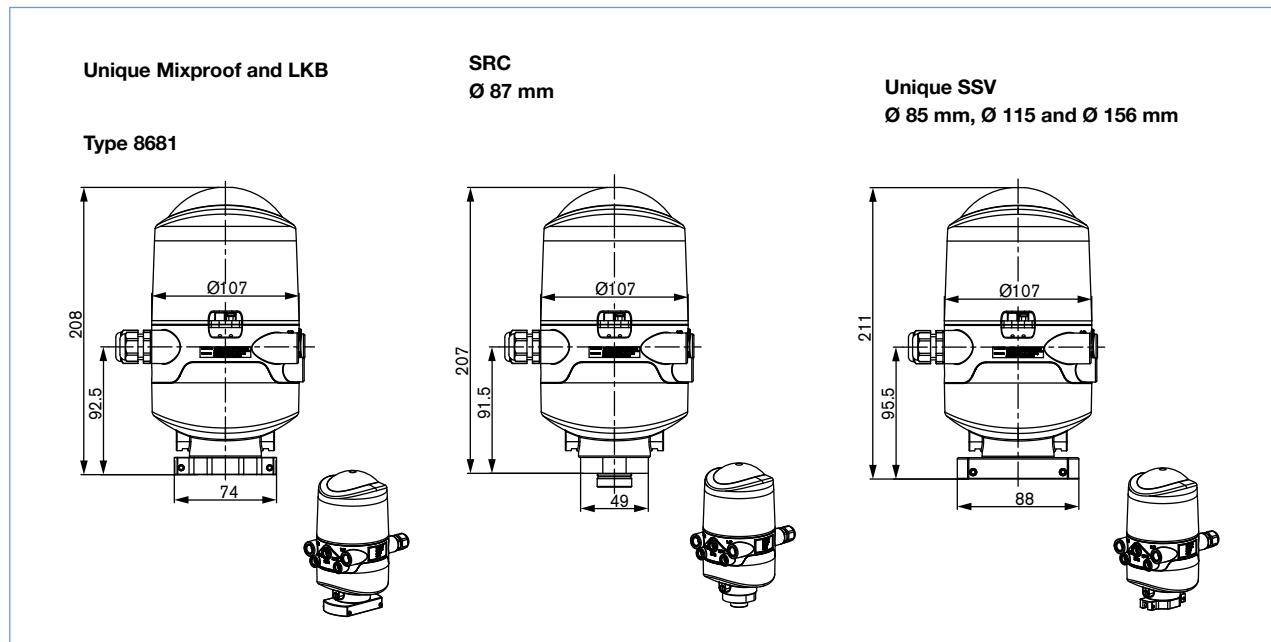
### Bürkert adapter kits suitable for Alfa Laval valves

Control head Bürkert Type	Actuator type: Alfa Laval / Article no. adapter kit					
	LKLA-T Ø 85 mm for LKB	LKLA-T Ø 133 mm for LKB	Unique Mixproof	Unique SSV Ø 85 mm Ø 115 mm Ø 156 mm	SRC Ø 87 mm	Unique 7000
Type 8690	-	-	-	-	-	-
Type 8691	230991 ⚒	230993 ⚒	230991 ⚒	230988 ⚒	on request	on request
Type 8692	230991 ⚒	230993 ⚒	230991 ⚒	230988 ⚒	on request	on request
Type 8693	230991 ⚒	230993 ⚒	230991 ⚒	230988 ⚒	on request	on request
Type 8694	230991 ⚒	230993 ⚒	230991 ⚒	230988 ⚒	on request	on request
Type 8695	-	-	-	-	-	-
Type 8696	-	-	-	-	-	-
Type 8697	-	-	-	-	-	-
Type 8791/8798 Remote	230991 ⚒	230993 ⚒	230991 ⚒	230988 ⚒	on request	on request
Type 8792/8793/8798 Re- mote	230991 ⚒	230993 ⚒	230991 ⚒	230988 ⚒	on request	on request
Flange pattern / control air routing	FA05 /external	FA05 /external	FA05 /external	FA05 /external	FA05 /external	FA05 /external
Type 8681*	251806 ⚒	251806 ⚒	251806 ⚒	251806 ⚒	251806 ⚒	251806 ⚒

\* for Type 8681 - control air supply: external air routing

### Dimensions [mm]

### Bürkert adapter kits suitable for Alfa Laval valves

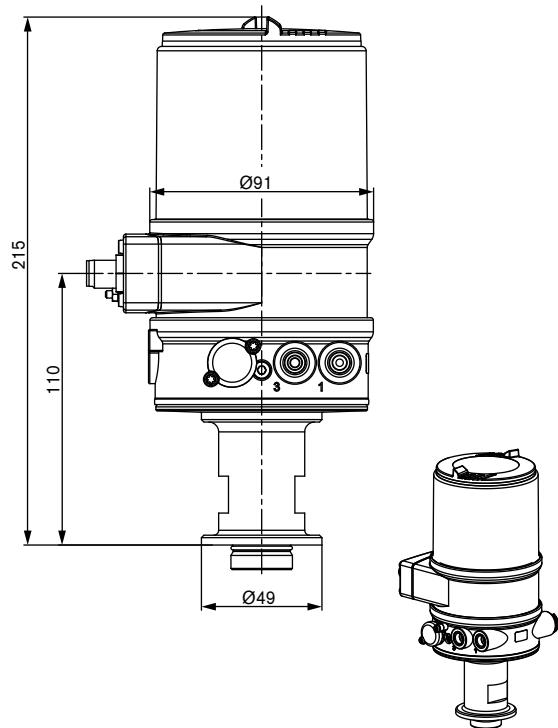


### Other versions on request

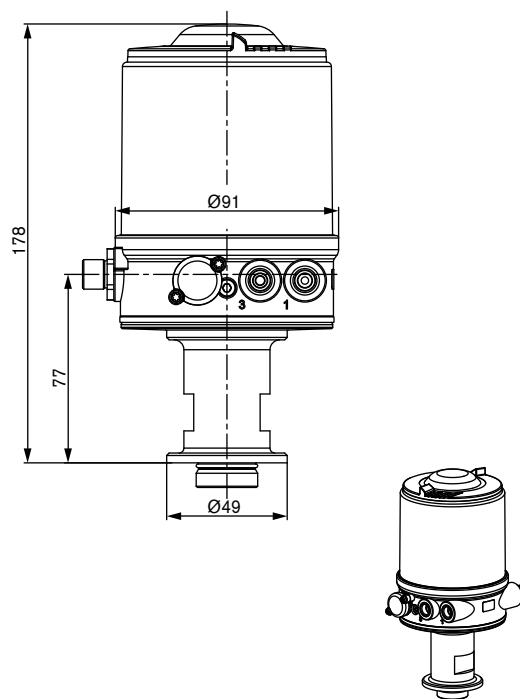
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

**Dimensions cont. [mm]****Bürkert adapter kits suitable for Alfa Laval valves****Unique SSV**

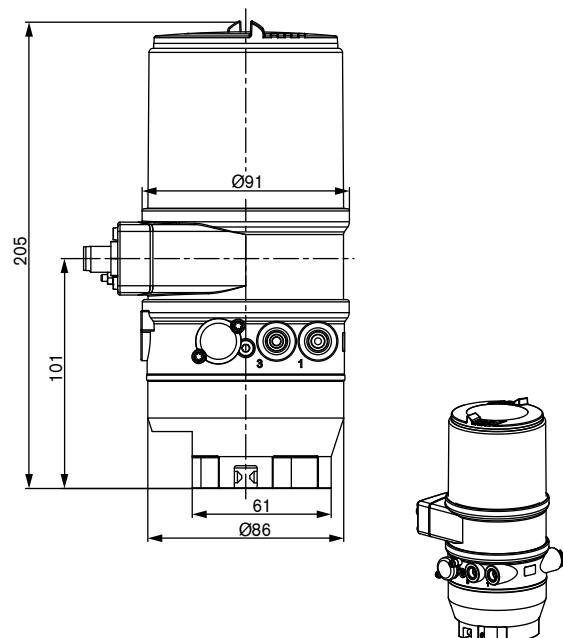
Type 8692 and 8693



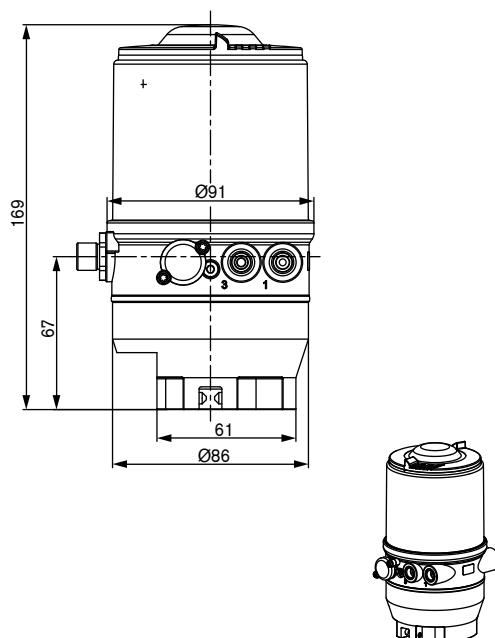
Type 8691, 8694 and 8798 Remote

**Unique and LKLA-T**

Type 8692 and 8693



Type 8691, 8694 and 8798 Remote

**Other versions on request**

Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Ordering chart for adapter kits (further versions on request)

### Bürkert adapter kits suitable for GEA Tuchenhagen valves

Control head Bürkert Type	Actuator type: GEA Tuchenhagen / Article no. adapter kit						
	T-Smart 8000	T-Smart 7 T-Smart 9	EcoVent	Varivent AA - EH5	Varivent DF6 - SN6	Varivent Z ZBB - ZEH	Varivent Z ZEK6Z - SN6Z
Type 8690	-	-	-	-	-	-	-
Type 8691	239178 ⚡	285389 ⚡	230964 ⚡	230965 ⚡	-	230965 ⚡	-
Type 8692	239178 ⚡	285389 ⚡	230964 ⚡	230965 ⚡	-	230965 ⚡	-
Type 8693	239178 ⚡	285389 ⚡	230964 ⚡	230965 ⚡	-	230965 ⚡	-
Type 8694	239178 ⚡	285389 ⚡	230964 ⚡	230965 ⚡	-	230965 ⚡	-
Type 8695	-	-	-	-	-	-	-
Type 8696	-	-	-	-	-	-	-
Type 8697	-	-	-	-	-	-	-
Type 8791/8798 remote	239178 ⚡	-	230964 ⚡	230965 ⚡	-	230965 ⚡	-
Type 8792/8793/8798 remote	239178 ⚡	-	230964 ⚡	230965 ⚡	-	230965 ⚡	-
flange pattern / control air routing	FA03/ internal	-	FA05/ external	FA03/ internal	-	FA03/ internal	-
Type 8681 *	230967 ⚡	279454 ⚡	230973 ⚡	230973 ⚡	230973 ⚡	230973 ⚡	230973 ⚡

\* for Type 8681 - control air supply: external air routing

Control head Bürkert Type	Actuator type: Alfa Laval / Article no. adapter kit	
	Varivent Mixproof	SCAMI
Type 8690	-	-
Type 8691	-	-
Type 8692	-	-
Type 8693	-	-
Type 8694	-	-
Type 8695	-	-
Type 8696	-	-
Type 8697	-	-
Type 8791/8798 remote	-	-
Type 8792/8793/8798 remote	-	-
flange pattern / control air routing	-	-
Type 8681 *	230973 ⚡	228711 ⚡

\* for Type 8681 - control air supply: external air routing

The adapter kits are used only in conjunction with GEA Tuchenhagen valves in circuit function A - circuit function B based on prior inspection or upon request.

### Other versions on request

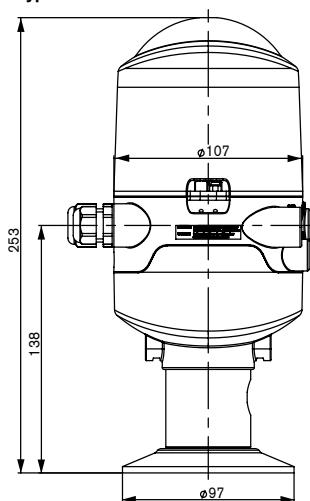
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Dimensions [mm]

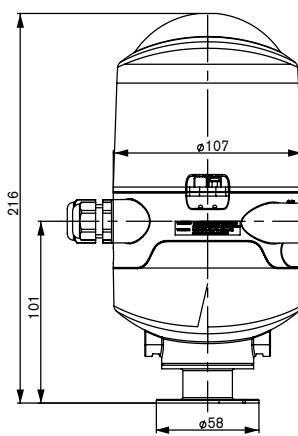
Bürkert adapter kits suitable for GEA Tuchenhagen valves

### Varivent

Type 8681

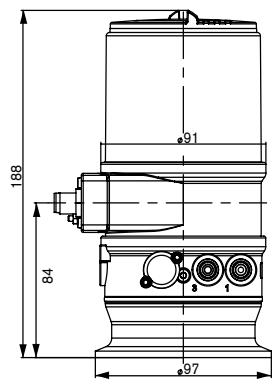


### Scami

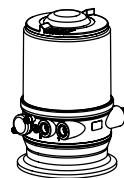
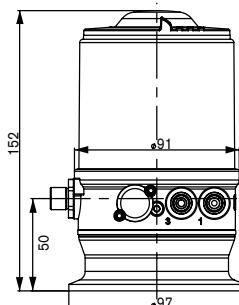
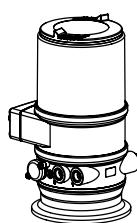


### Ecovent

Type 8692 and 8693

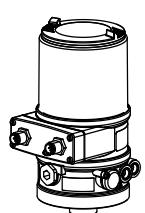
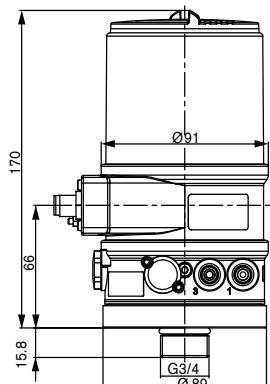


Type 8691, 8694 and 8798 Remote

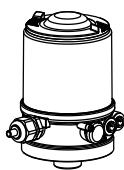
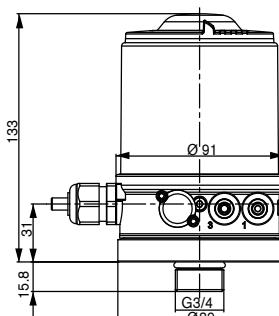


### T-Smart 8000

Type 8692 and 8693



Type 8691, 8694 and 8798 Remote



### Other versions on request

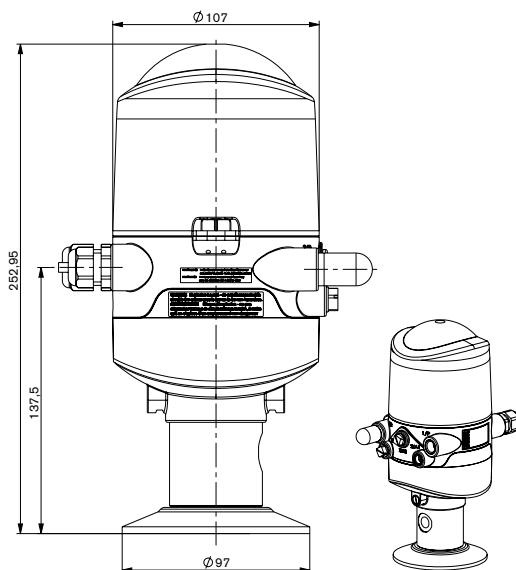
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Dimensions [mm]

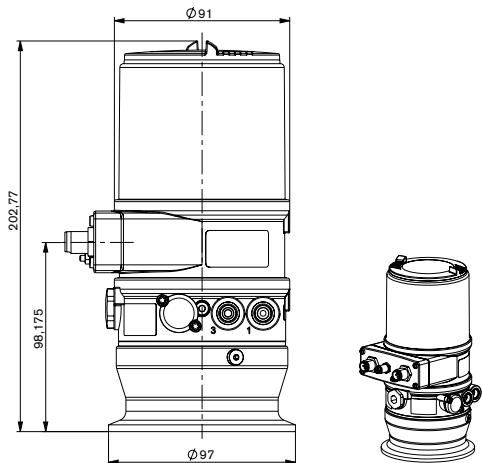
Bürkert adapter kits suitable for GEA Tuchenhagen valves

### T-Smart 7 / T-Smart 9

Type 8681

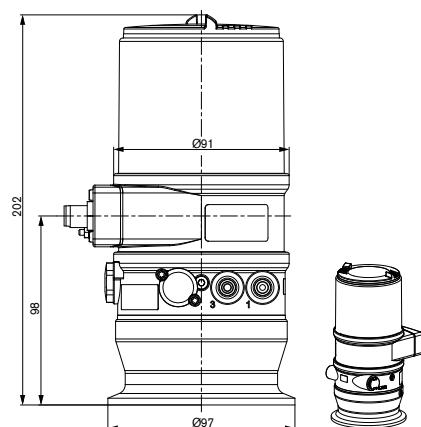


### Type 8692 and 8693

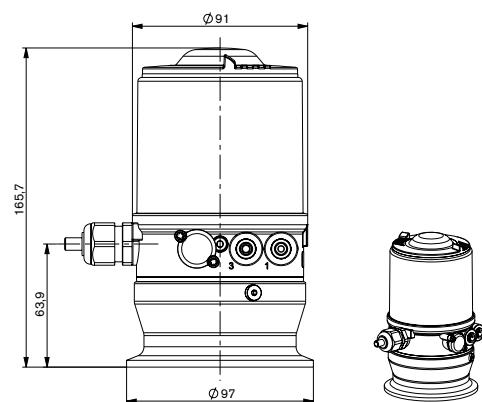


### Varivent

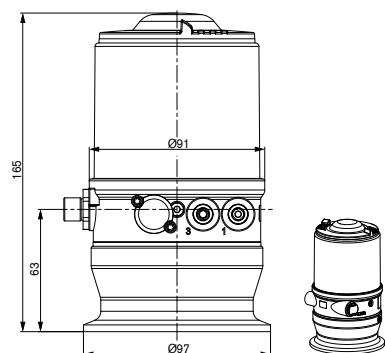
Type 8692 and 8693



### Type 8691, 8694 and 8798 Remote



### Type 8691, 8694 and 8798 Remote



### Other versions on request

Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Ordering chart for adapter kits (further versions on request)

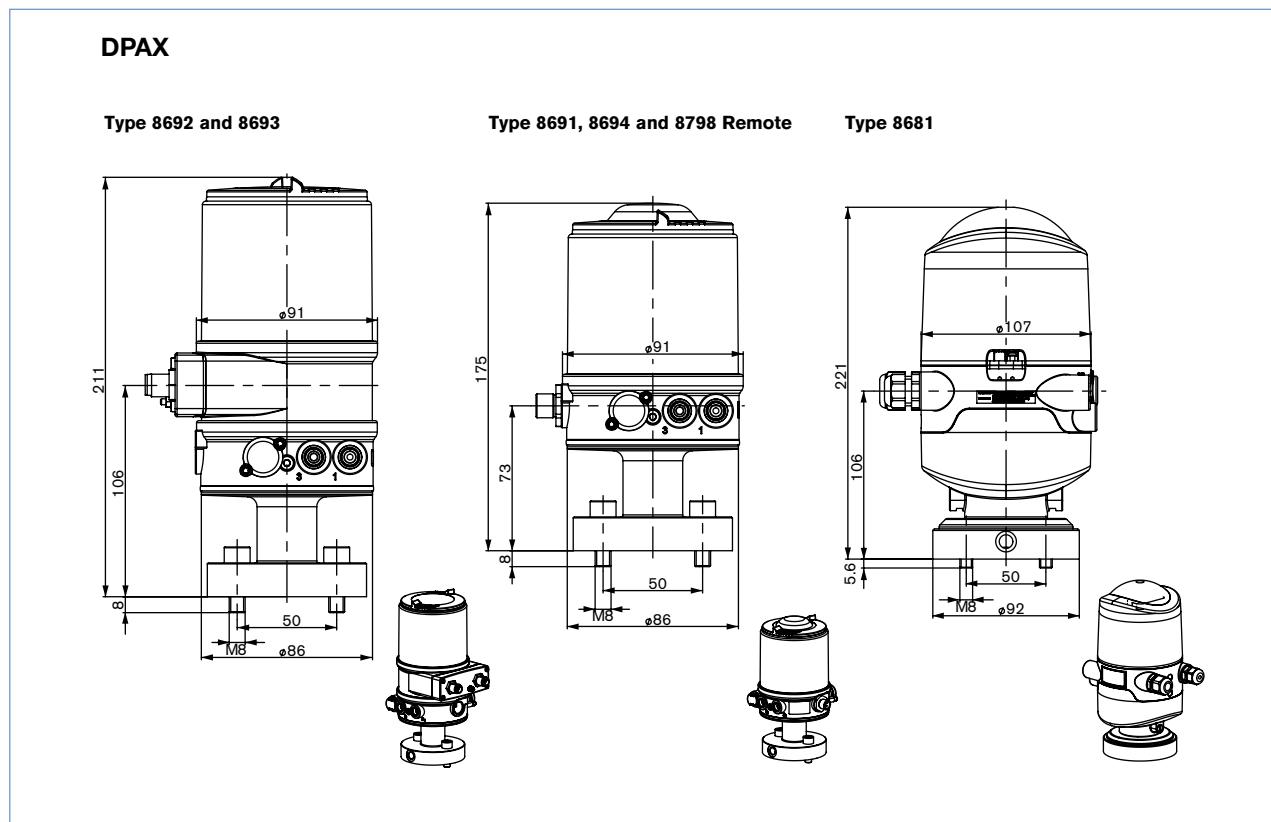
### Bürkert adapter kits suitable for Definox valves

Control head Bürkert Type	Actuator type: Definox / Article no. adapter kit		
	DPAX	DCX3 / DCX4	DMAX
Type 8690	-	-	-
Type 8691	682583 ⚒	230968 ⚒	-
Type 8692	682583 ⚒	230968 ⚒	-
Type 8693	682583 ⚒	230968 ⚒	-
Type 8694	682583 ⚒	230968 ⚒	-
Type 8695	-	-	230956 ⚒
Type 8696	-	-	230956 ⚒
Type 8697	-	-	-
Type 8791/8798 remote	682583 ⚒	230968 ⚒	-
Type 8792/8793/8798 remote	682583 ⚒	230968 ⚒	-
flange pattern / control air routing	FA05/ external	FA05/ external	FA05/ external
Type 8681 *	682517 ⚒	230970 ⚒	-

\* for Type 8681 - control air supply: external air routing

### Dimensions [mm]

### Bürkert adapter kits suitable for Definox valves

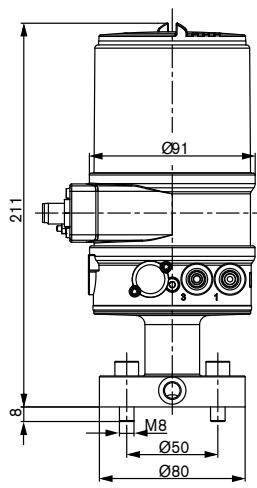


### Other versions on request

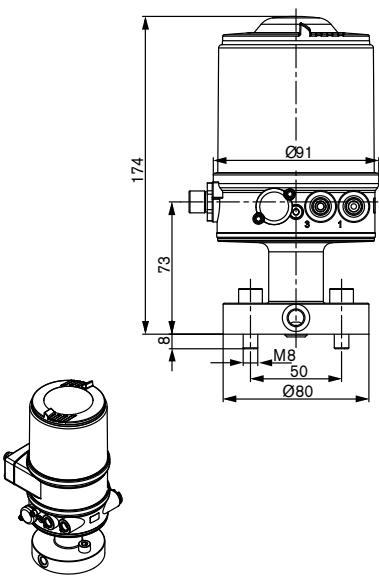
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

**Dimensions [mm]****Bürkert adapter kits suitable for Definox valves****DCX3 AND DCX4**

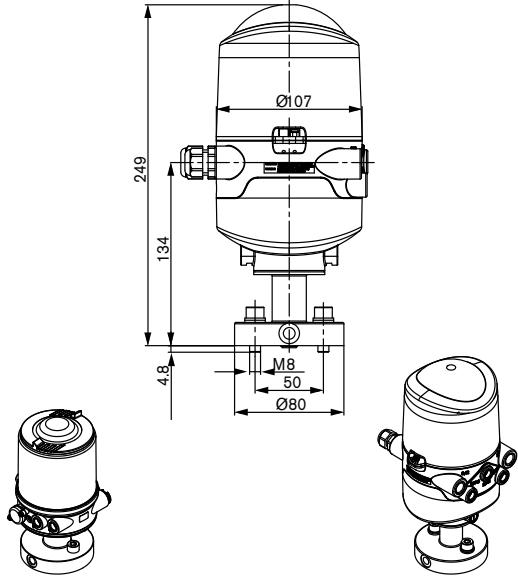
Type 8692 and 8693



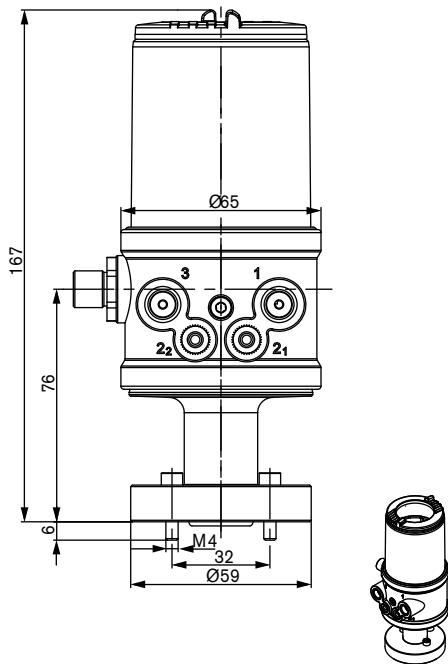
Type 8691, 8694 and 8798



Type 8681

**DMAX**

Type 8695 and 8696



## Ordering chart for adapter kits (further versions on request)

### Bürkert adapter kits suitable for Aseptomag rotary drive

Control head Bürkert Type	Actuator type: Aseptomag / Article no. adapter kit	
	PA Ø 50/60 mm	PA Ø 80/100 mm
Type 8690	-	-
Type 8691	230984 ⚒	230984 ⚒
Type 8692	230984 ⚒	230984 ⚒
Type 8693	230984 ⚒	230984 ⚒
Type 8694	230984 ⚒	230984 ⚒
Type 8695	673735 ⚒	-
Type 8696	673735 ⚒	-
Type 8697	-	-
Type 8791/8798 remote	230984 ⚒	230984 ⚒
Type 8792/8793/8798 remote	230984 ⚒	230984 ⚒
flange pattern / control air routing	FA05/ external	FA05/ external
Type 8681 *	-	230985 ⚒

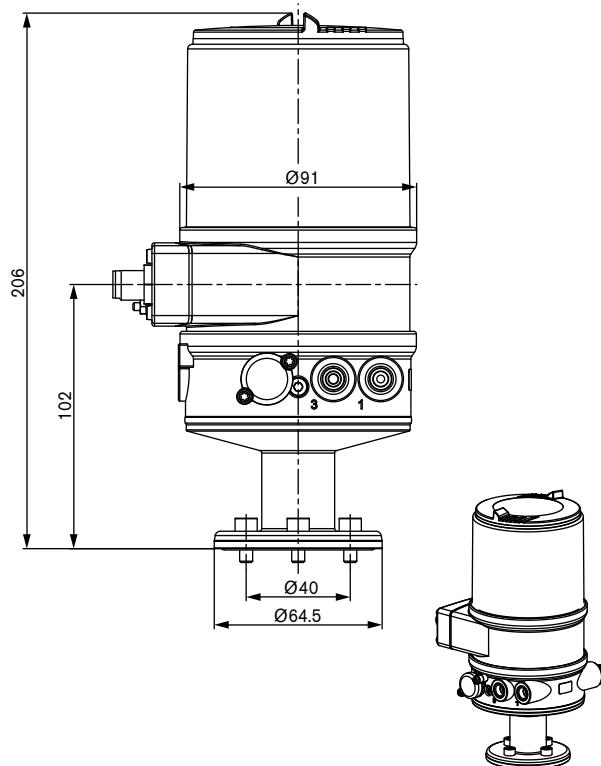
\* for Type 8681 - control air supply: external air routing

### Dimensions [mm]

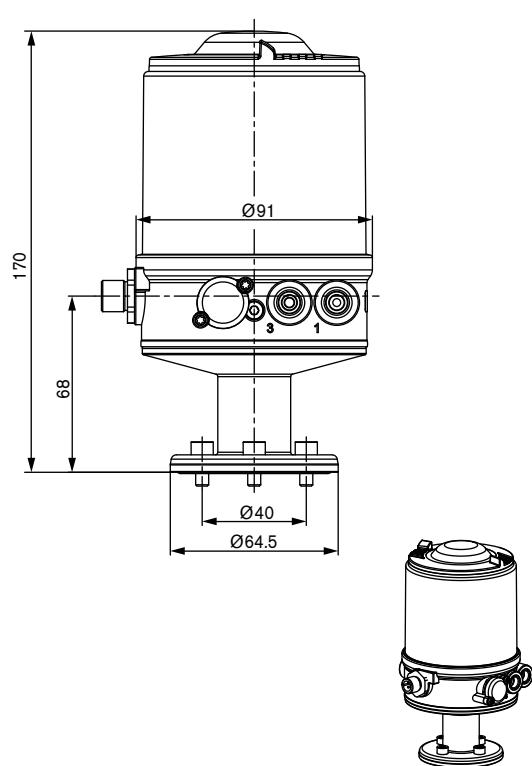
### Bürkert adapter kits suitable for Aseptomag rotary drive

#### PA 80/100 mm

Type 8692 and 8693



Type 8691, 8694 and 8798 Remote

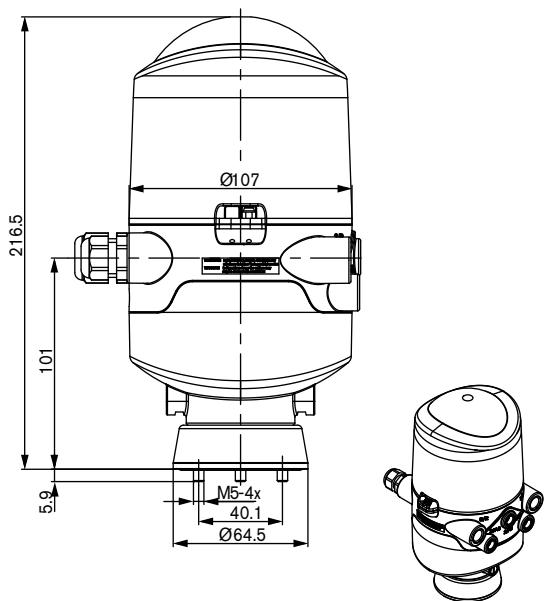


### Other versions on request

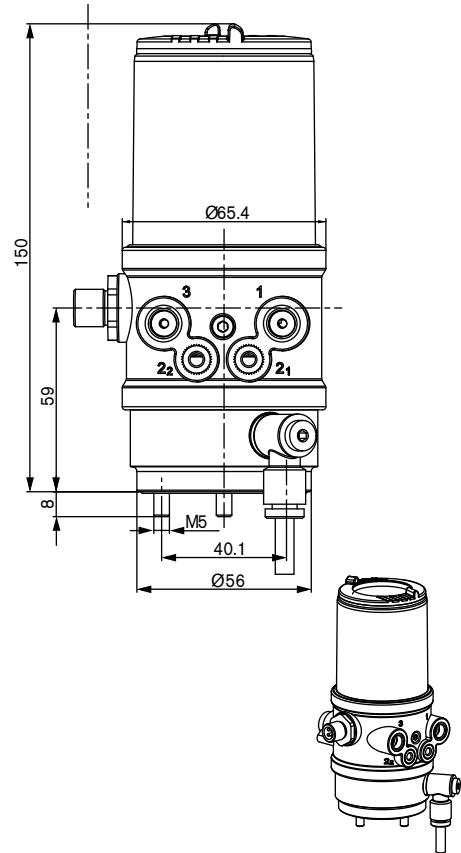
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

**Dimensions Bürkert****Adapter kits suitable for Aseptomag rotary drive****PA 80/100 mm**

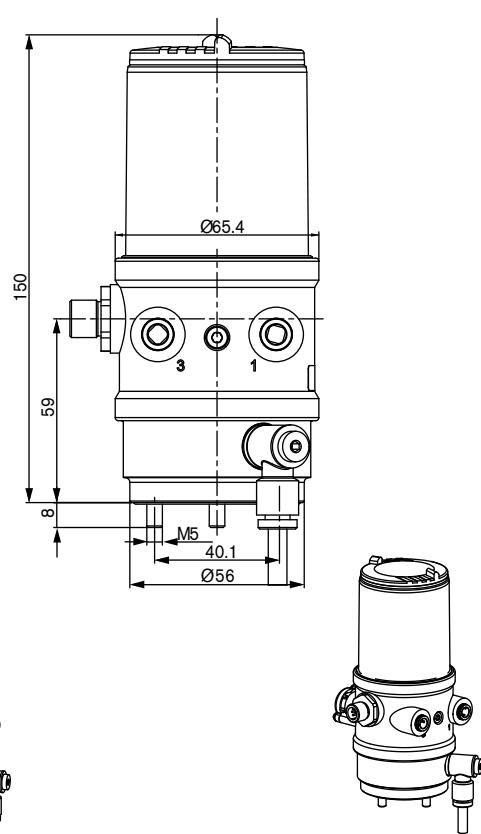
Type 8681

**PA 50/60 mm**

Type 8695



Type 8696



## Ordering chart for adapter kits (further versions on request)

### Bürkert adapter kits suitable for APV / SPX Valves

Control head Bürkert Type	Actuator type: APV / SPX / Article no. adapter kit	
	SV1 / SV1F Antriebsgröße 85 mm	SW4
Type 8690	-	-
Type 8691	230981 ⚒	230972 ⚒
Type 8692	230981 ⚒	230972 ⚒
Type 8693	230981 ⚒	230972 ⚒
Type 8694	230981 ⚒	230972 ⚒
Type 8695	-	-
Type 8696	-	-
Type 8697	-	-
Type 8791/8798 remote	230981 ⚒	230972 ⚒
Type 8792/8793/8798 remote	230981 ⚒	230972 ⚒
flange pattern / control air routing	FA03/ internal	FA05/ external
Type 8681 *	230992 ⚒	230966 ⚒

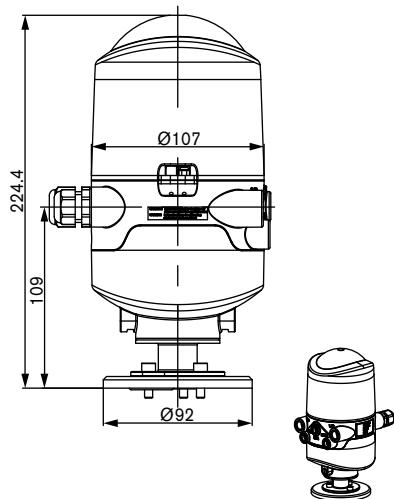
\* for Type 8681 – control air supply: external air routing

### Dimensions [mm]

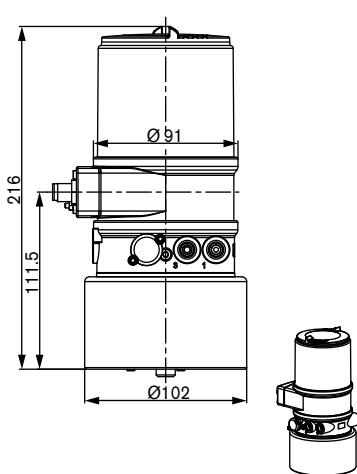
### Bürkert adapter kits suitable for APV / SPX Valves

#### Bürkert adapter kits suitable for APV / SPX valves SV1 / SV1F

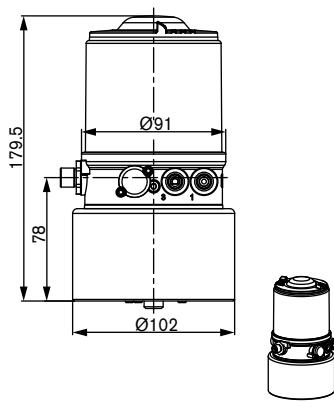
Type 8681



Type 8692 and 8693



Type 8691 and 8694 Remote



### Other versions on request

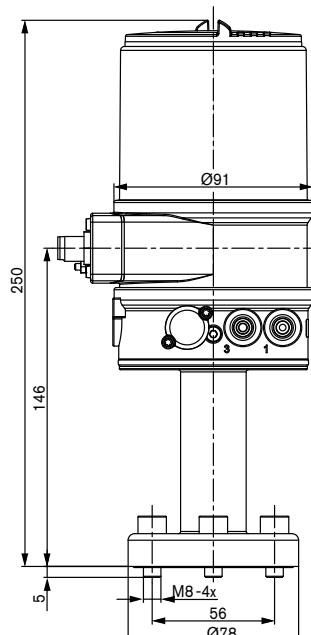
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Dimensions [mm]

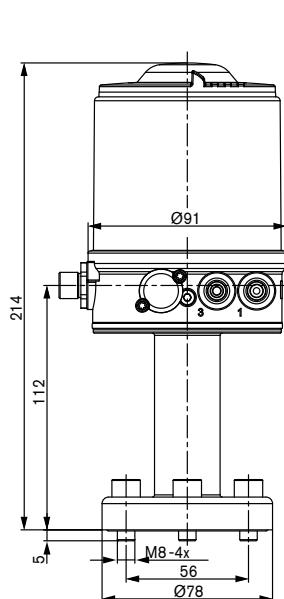
Bürkert adapter kits suitable for APV / SPX Valves

### SW4

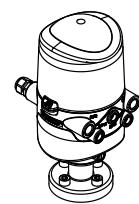
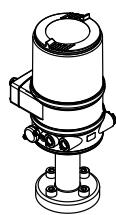
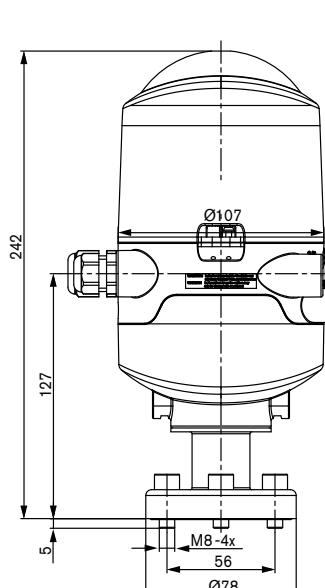
Type 8692 and 8693



Type 8691 and 8694



Type 8681



## Ordering chart for adapter kits (further versions on request)

### Bürkert adapter kits suitable for Bardiani valves

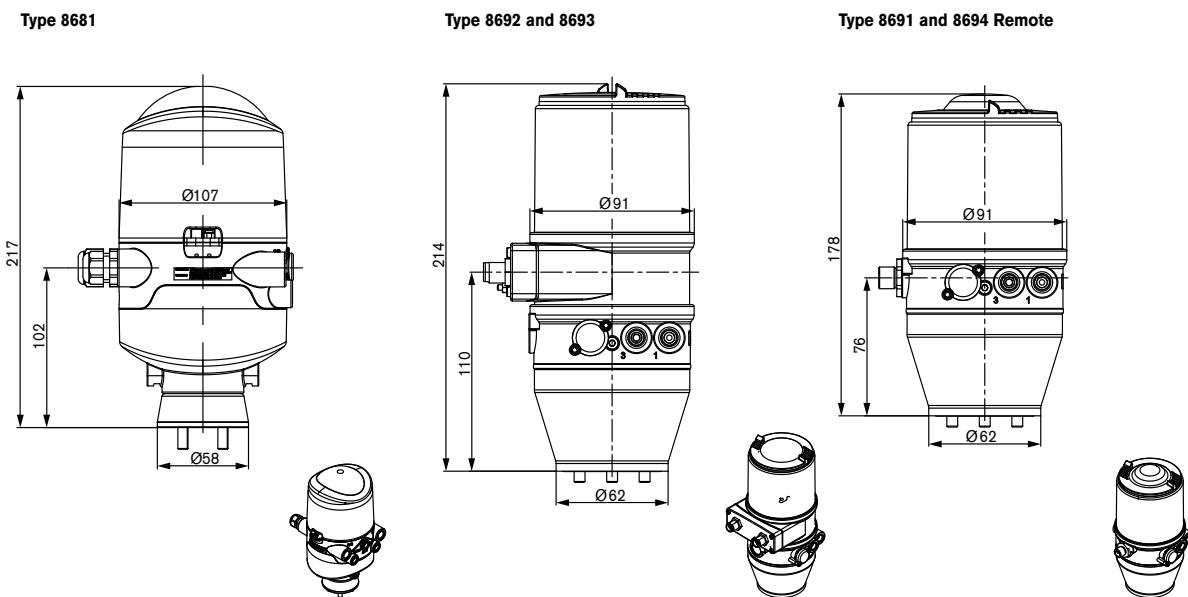
Control head Bürkert Type	Actuator type: Bardiani Ventile / Article no. adapter kit			
	BBZPM	Mach 83 / 98	ZAW	ZD90
Type 8690	-	-	-	-
Type 8691	682640 ⚒	682639 ⚒	230980 ⚒	245909 ⚒
Type 8692	682640 ⚒	682639 ⚒	230980 ⚒	245909 ⚒
Type 8693	682640 ⚒	682639 ⚒	230980 ⚒	245909 ⚒
Type 8694	682640 ⚒	682639 ⚒	230980 ⚒	245909 ⚒
Type 8695	-	-	-	-
Type 8696	-	-	-	-
Type 8697	-	-	-	-
Type 8791/8798 remote	682640 ⚒	682639 ⚒	230980 ⚒	on request
Type 8792/8793/8798 remote	682640 ⚒	682639 ⚒	230980 ⚒	on request
flange pattern / control air routing	FA05/external	FA05/external	FA05/external	FA05/external
Type 8681*	683478 ⚒	on request	on request	246082 ⚒

\* for Type 8681 - control air supply: external air routing

### Dimensions [mm]

### Bürkert adapter kits suitable for Bardiani valves

#### BBZPM, ZAW and Mach 83/93

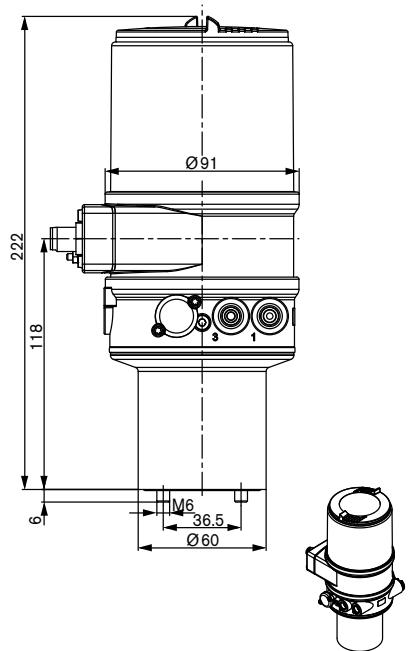


### Other versions on request

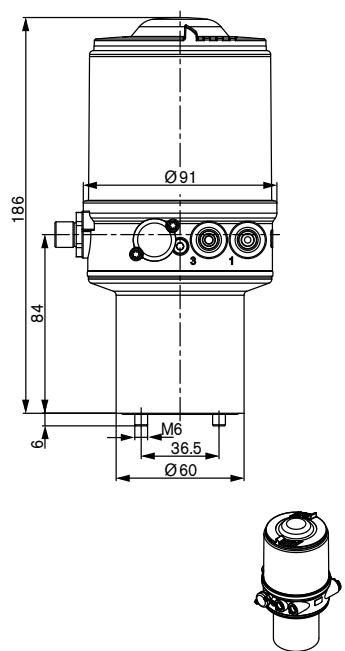
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

**Dimensions [mm]****Bürkert adapter kits suitable for Bardiani valves****ZD90**

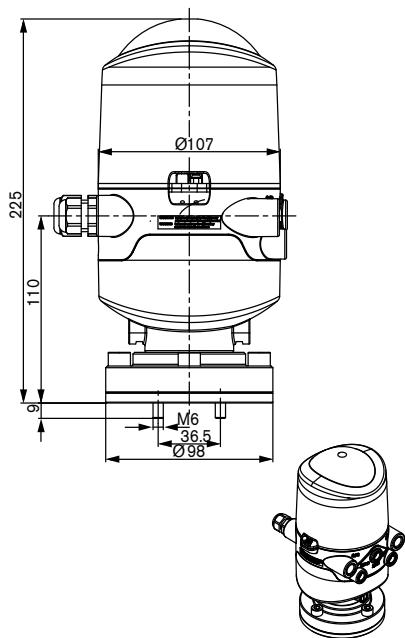
Type 8692 and 8693



Type 8691 and 8694



Type 8681



## Ordering chart for adapter kits (further versions on request)

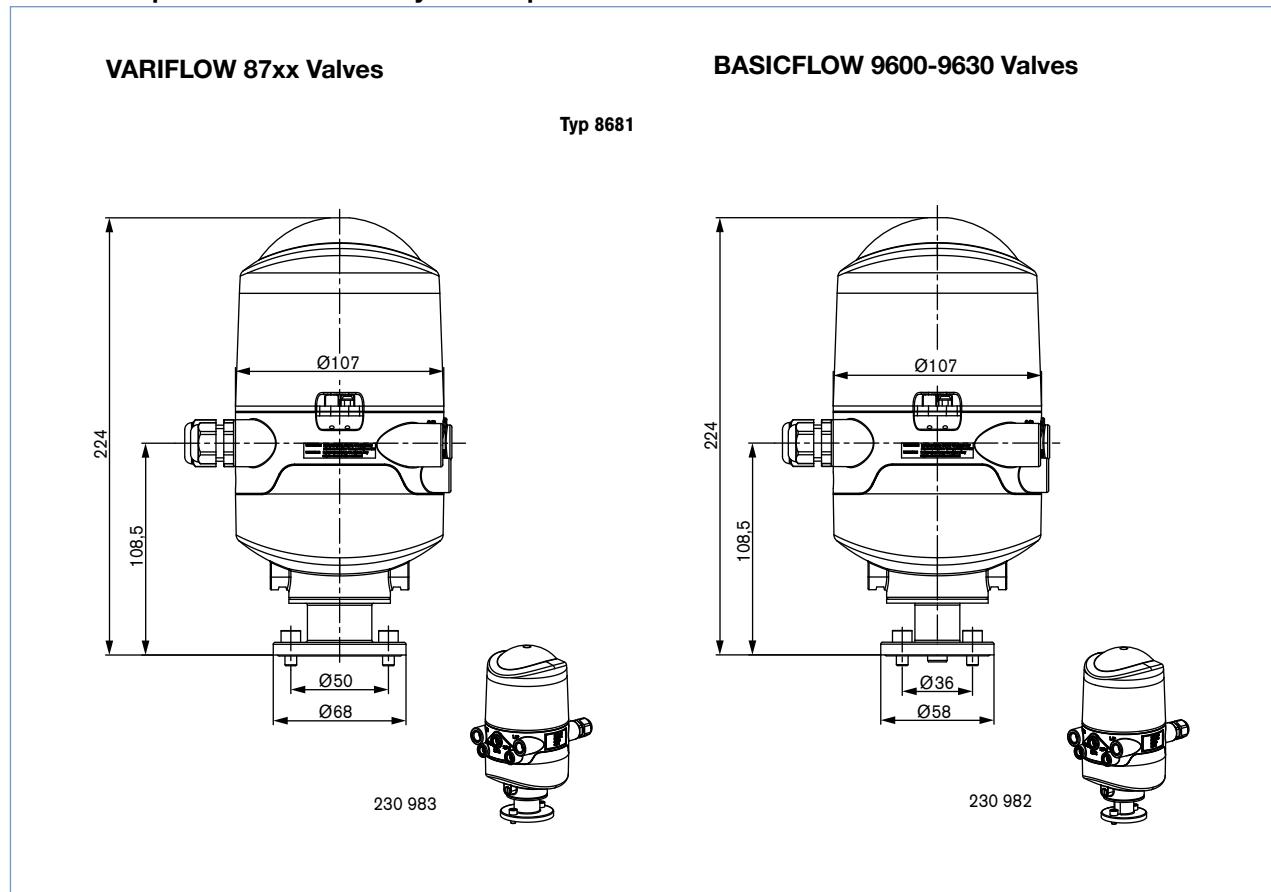
### Bürkert adapter kits suitable for Tyco Hovap valves

Control head Bürkert Type	Actuator type: Tyco Hovap / Article no. adapter kit	
	BASICFLOW SERIE 9600-9630	VARIFLOW SERIE 87XX
Type 8690	-	-
Type 8691	-	-
Type 8692	-	-
Type 8693	-	-
Type 8694	-	-
Type 8695	-	-
Type 8696	-	-
Type 8697	-	-
Type 8791/8798 remote	-	-
Type 8792/8793/8798 remote	-	-
flange pattern / control air routing	FA05/external	FA05/external
Type 8681*	230982	230983

\* for Type 8681 - control air supply: external air routing

### Dimensions [mm]

### Bürkert adapter kits suitable for Tyco Hovap valves



### Other versions on request

Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Ordering chart for adapter kits (further versions on request)

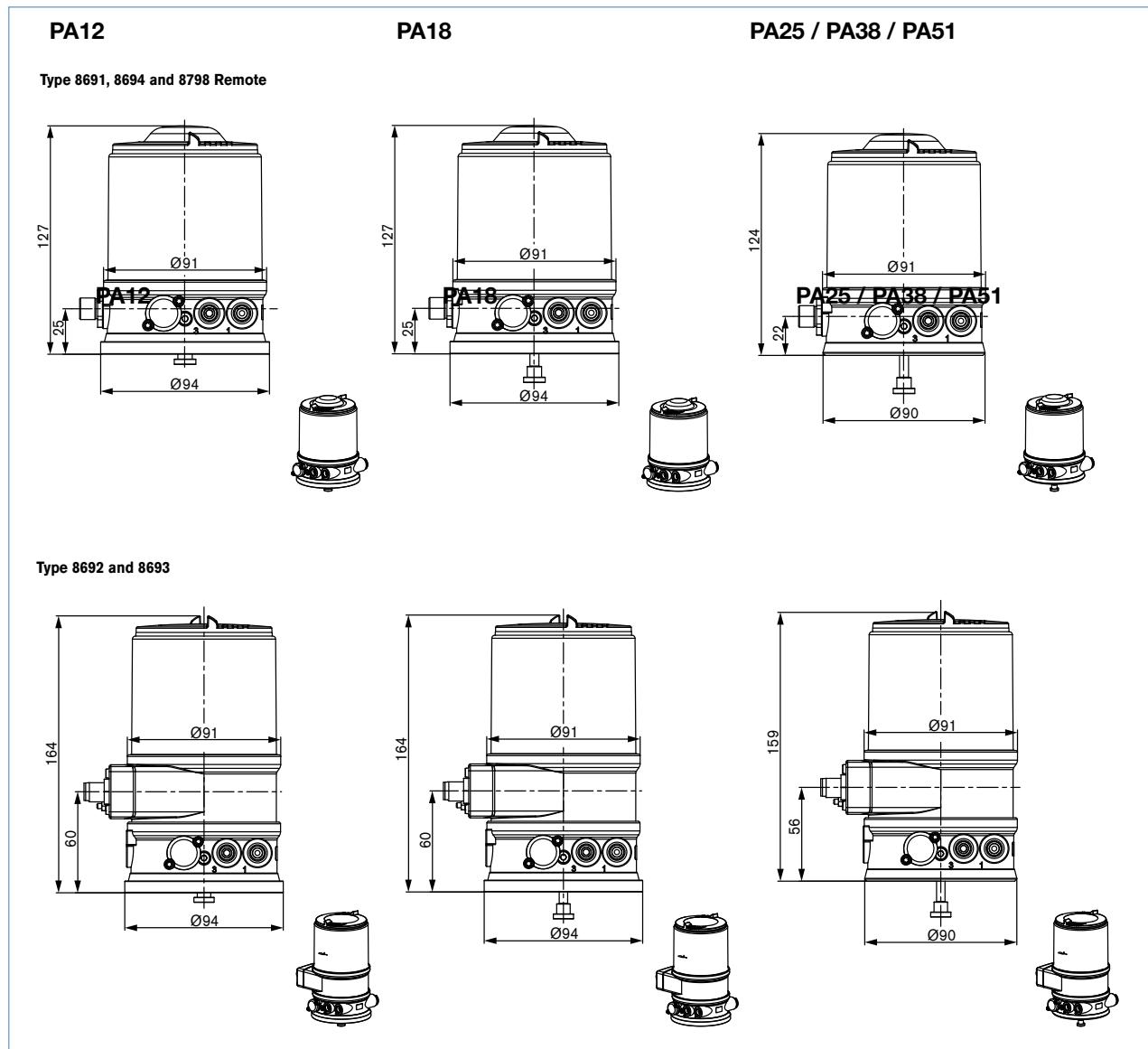
### Bürkert adapter kits suitable for Millipore NovAseptic valves

Control head Bürkert Type	Actuator type: Millipore NovAseptic / Article no. adapter kit				
	NovAseptic PA12	NovAseptic PA18	NovAseptic PA25	NovAseptic PA38	NovAseptic PA51
Type 8690	-	-	-	-	-
Type 8691	235328 ⚡	235355 ⚡	235329 ⚡	235329 ⚡	235329 ⚡
Type 8692	235328 ⚡	235355 ⚡	235329 ⚡	235329 ⚡	235329 ⚡
Type 8693	235328 ⚡	235355 ⚡	235329 ⚡	235329 ⚡	235329 ⚡
Type 8694	235328 ⚡	235355 ⚡	235329 ⚡	235329 ⚡	235329 ⚡
Type 8695	-	-	-	-	-
Type 8696	-	-	-	-	-
Type 8697	-	-	-	-	-
Type 8791/8798 remote	235328 ⚡	235355 ⚡	235329 ⚡	235329 ⚡	235329 ⚡
Type 8792/8793/8798 remote	235328 ⚡	235355 ⚡	235329 ⚡	235329 ⚡	235329 ⚡
flange pattern / control air routing	FA05/external	FA05/external	FA05/external	FA05/external	FA05/external
Type 8681*	-	-	-	-	-

\* for Type 8681  
- control air supply: external air routing

### Dimensions [mm]

### Bürkert adapter kits suitable for Millipore NovAseptic valves



### Other versions on request

Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Ordering chart for adapter kits (further versions on request)

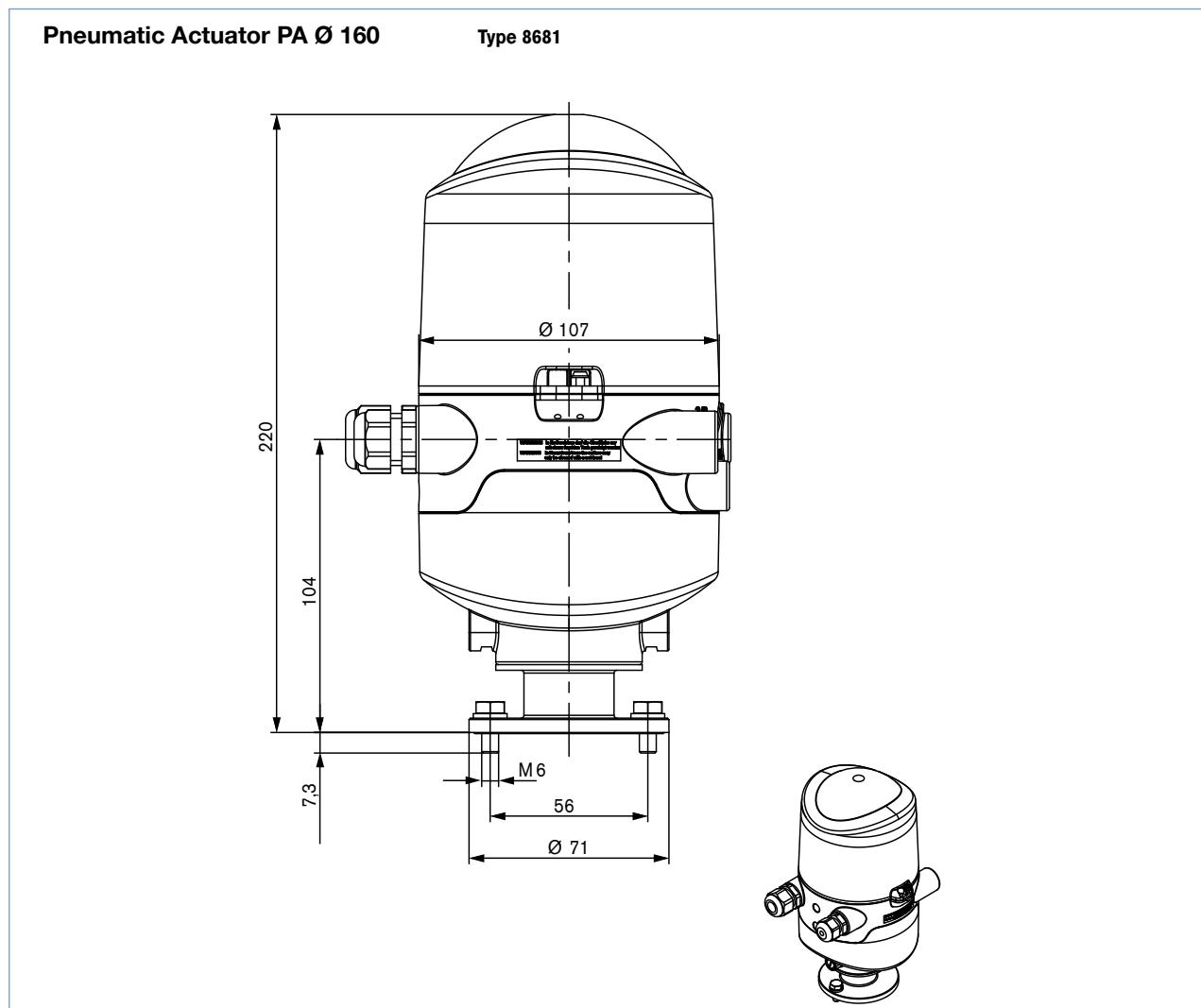
### Bürkert adapter kits suitable for Kieselmann valves

Control head Bürkert Type	Actuator type: Kieselmann / Article no. adapter kit		
	Pneumatischer Antrieb PA Ø 160	Pneumatischer Drehantrieb PDA Ø 75	Pneumatischer Drehantrieb PDA Ø 100
Type 8690	-	-	
Type 8691	681705	on request	on request
Type 8692	681705	on request	on request
Type 8693	681705	on request	on request
Type 8694 **	681705	673745	673717
Type 8695	-	-	-
Type 8696	-	-	-
Type 8697	-	-	-
Type 8791/8798 remote	681705	on request	on request
Type 8792 /8793 / 8798 remote	681705	on request	on request
flange pattern / control air routing	FA05 / external	FA03 / internal	FA03 / internal
Type 8681 *	245852	-	-

\* control air supply: external air routing \*\* Special version for rotary actuators

### Dimensions [mm]

### Bürkert adapter kits suitable for Kieselmann valves



### Other versions on request

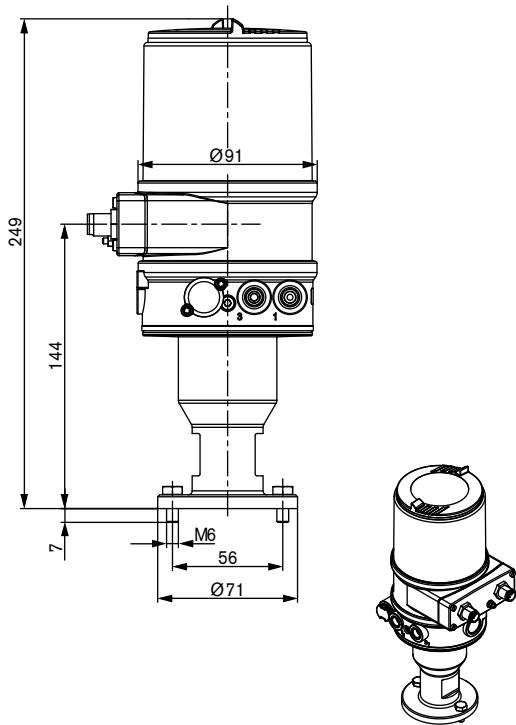
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Dimensions [mm]

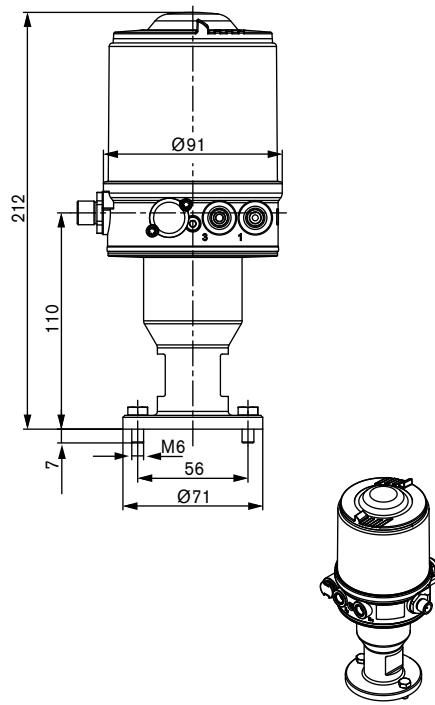
Bürkert adapter kits suitable for Kieselmann valves

### Pneumatic Actuator PA Ø 160

Type 8692/8693



Type 8691/8694



### Other versions on request

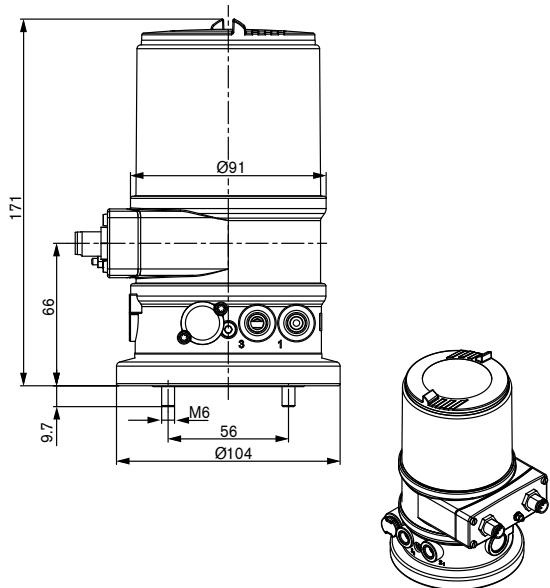
Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

## Dimensions [mm]

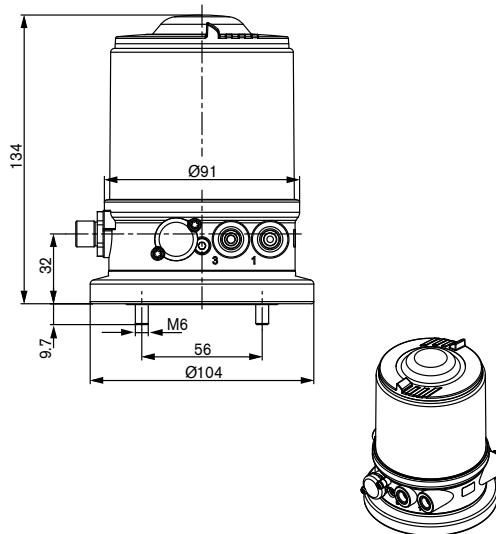
Bürkert adapter kits suitable for Kieselmann valves

### Pneumatic Rotary Drive PA Ø 75 and Ø 100

Type 8692/9693

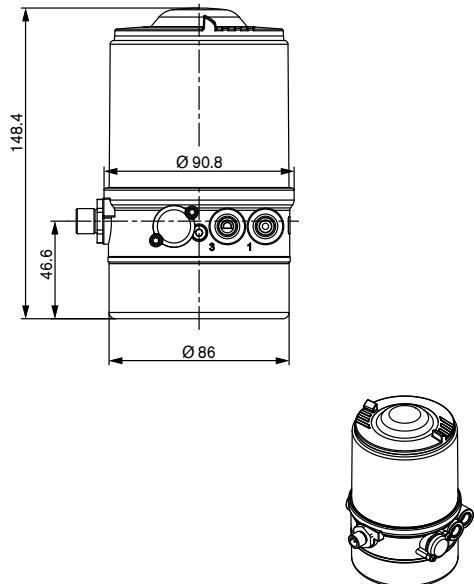


Type 8691, 8694 and 8798 Remote

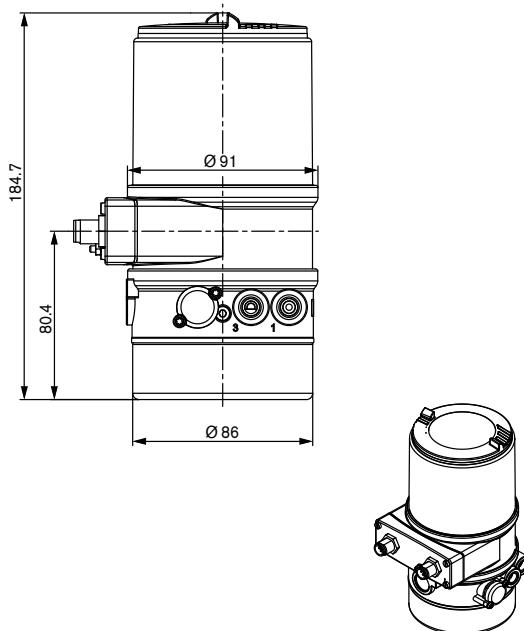


### Pneumatic Rotary Drive PDA Ø 100

Type 8691, 8694 and 8798 Remote



Type 8692/8693



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### Other versions on request

Note: Subject to alteration of technical data and design of third party actuators. A sampling of the respective associated adapter kit is therefore necessary in every case. The information on the compatibility of the adapter kit is done so with reservations.

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