

CLASSIC On/Off Valve Systems – overview



**Angle-seat valve
On/Off CLASSIC
system
Type 8801-YA**



**Globe valve
On/Off CLASSIC
system
Type 8801-GA**



**Diaphragm valve
On/Off CLASSIC
system
Type 8801-DB**



**T valve
On/Off CLASSIC
system
Type 8801-TA**



**Tank bottom valve
On/Off CLASSIC
system
Type 8801-DG**


The design of the System Type 8801 On/Off CLASSIC enables the easy integration of automation modules whether they are electrical/optical position feedback, pneumatic control units, an optional integrated fieldbus interface or even an explosion proof control head.



The fully integrated system with valve and automation system has a compact and smooth design and IP65/67/NEMA4X protection class.

Technical data

Please see individual datasheets

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	Type 8801-TA Type 2032 + 8690/8691/8697	
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




Ordering information for valve system On/Off CLASSIC Type 8801-YA

A valve system On/Off CLASSIC Type 8801-YA consists of an angle-seat valve Type 2000 and a valve actuation system control head Type 8691, a pneumatic control unit Type 8690 or feedback Type 8697 (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

Ordering the valve system On/Off CLASSIC Type 8801-YA

Angle-seat valve Type 2000	Control head Type 8691	Pneum. control unit Type 8690	Feedback Type 8697
 <div style="position: absolute; top: 20px; right: 20px; background-color: orange; color: white; padding: 2px 5px; font-weight: bold;">More info.</div>	 <div style="position: absolute; top: 20px; right: 20px; background-color: orange; color: white; padding: 2px 5px; font-weight: bold;">More info.</div> <div style="text-align: center; margin-top: 10px;">   </div>	 <div style="position: absolute; top: 20px; right: 20px; background-color: orange; color: white; padding: 2px 5px; font-weight: bold;">More info.</div> <div style="text-align: center; margin-top: 10px;">  </div>	 <div style="position: absolute; top: 20px; right: 20px; background-color: orange; color: white; padding: 2px 5px; font-weight: bold;">More info.</div>
Valve system On/Off CLASSIC			
	 <p style="text-align: center; font-weight: bold; margin-top: 5px;">Type 8801-YA-H 2000 + 8691</p>	 <p style="text-align: center; font-weight: bold; margin-top: 5px;">Type 8801-YA-K 2000 + 8690</p>	 <p style="text-align: center; font-weight: bold; margin-top: 5px;">Type 8801-YA-U 2000 + 8697</p>
<p>For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2000_8801-YA, welded, threaded or clamp version</p>			










Ordering information for valve system On/Off CLASSIC Type 8801-GA-GA

A valve system On/Off CLASSIC Type 8801-GA consists of an globe valve **Type 2012** and a valve actuation system control head **Type 8691**, a pneumatic control unit **Type 8690** or feedback **Type 8697** (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

Ordering the valve system On/Off CLASSIC Type 8801-GA

Globe valve Type 2012	Control head Type 8691	Pneum. control unit Type 8690	Feedback Type 8697
			
More info.	More info.	More info.	More info.
			
<h3>Valve system On/Off CLASSIC</h3>			
			
	Type 8801-GA-H 2012 + 8691	Type 8801-GA-K 2012 + 8690	Type 8801-GA-U 2012 + 8697
For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2012_8801-GA			

Bestell-Hinweis für Ventilsystem On/Off CLASSIC Typ 8801-DB

A valve system On/Off CLASSIC Type 8801-DB/8803-DB consists of a diaphragm valve **Type 2031** and a valve actuation system control head **Type 8691**, a pneumatic control unit **Type 8690** or feedback **Type 8697** (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

Ordering the valve system On/Off CLASSIC Type 8801-DB

Diaphragm valve
Type 2031 forged, cast
or GP



Weld

Clamp

More info.

Control head
Type 8691



More info.



Pneum. control unit
Type 8690



More info.



Feedback
Type 8697



More info.

Valve system On/Off CLASSIC



Type 8691-DB-H
2031 + 8691



Type 8801-DB-K 2031 + 8690
Type 8801-DB-U 2031 + 8697

For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2031_8801-DB forged, cast or GP

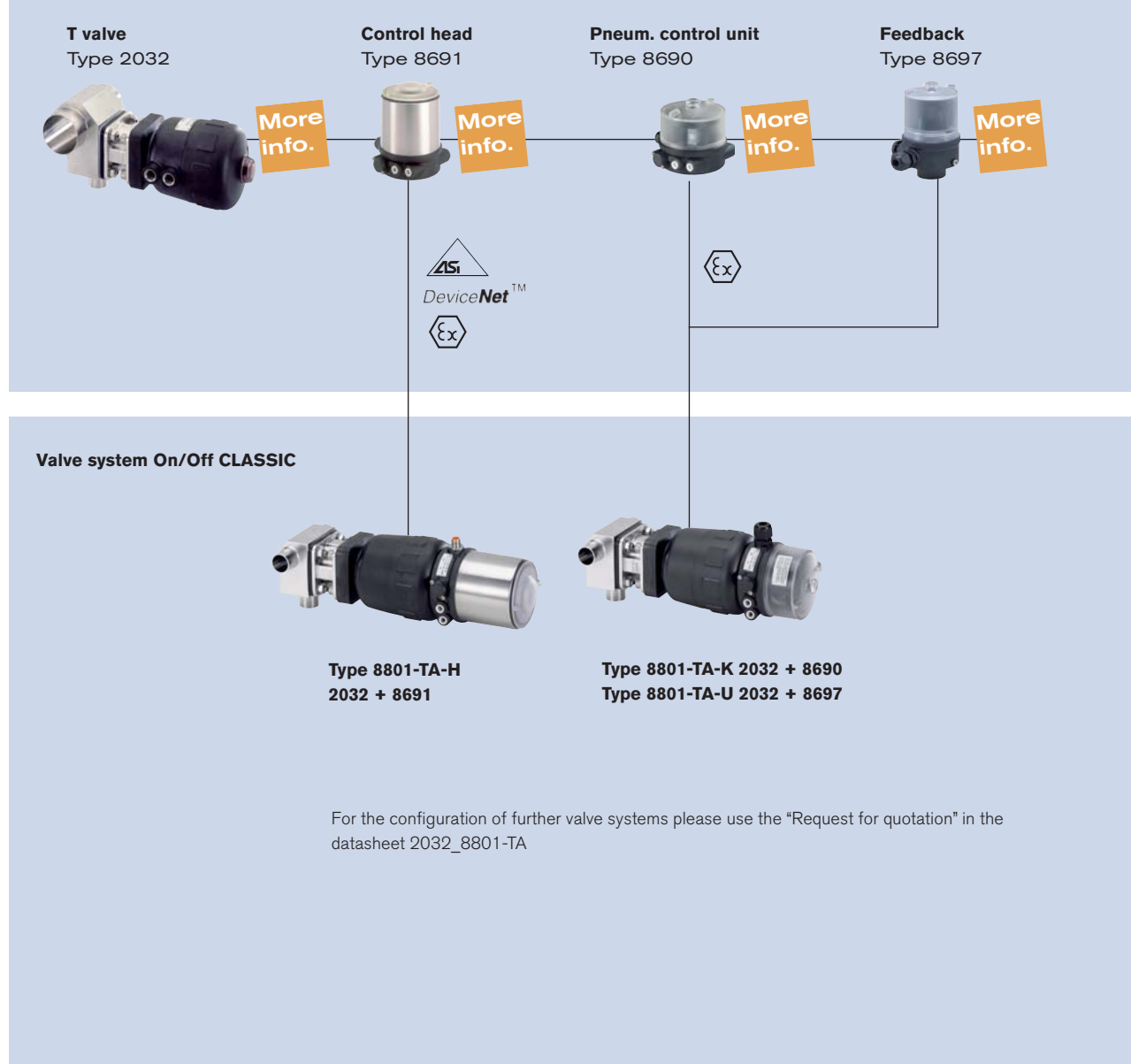
Bestell-Hinweis für Ventilsystem On/Off CLASSIC Typ 8801-TA

A valve system On/Off CLASSIC Type 8801-TA consists of a T valve **Type 2032** and a valve actuation system control head **Type 8691**, a pneumatic control unit **Type 8690** or feedback **Type 8697** (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

Ordering the valve system On/Off CLASSIC Typ 8801-TA










Ordering information for valve system On/Off CLASSIC Type 8801-DG/8803-DG

A valve system On/Off CLASSIC Type 8801-DG/8803-DG consists of a tank bottom valve Type 2033 and a valve actuation system control head Type 8691, a pneumatic control unit Type 8690 or feedback Type 8697 (see separate datasheets).

You order two components and receive a complete assembled and certified valve.

Click on the orange box "More info." below... you will come to our website for the resp. product where you can download the datasheet.

Ordering the valve system On/Off CLASSIC Type 8801-DG

Tank bottom valve Type 2033	Control head Type 8691	Pneum. control unit Type 8690	Feedback Type 8697
 More info.	 More info.	 More info.	 More info.
			
<h3>Valve system On/Off CLASSIC</h3>			
 Type 8801-DG-H 2033 + 8391		 Type 8801-DG-K 2033 + 8690 Type 8801-GA-U 2033 + 8697	
<p>For the configuration of further valve systems please use the "Request for quotation" in the datasheet 2033_8801-DG</p>			

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