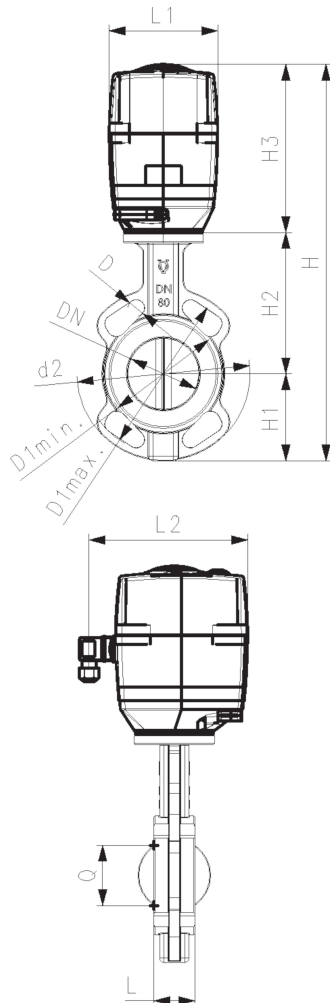
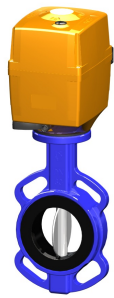


Wafer-Style, intermediate installation butterfly valve metal type 039
With electric actuator 230V
Flange standard Metric/Inch/ASTM - PN10
Disc: stainless steel DIN Norm 1.4408 without coating

Model:

- Wafer Style
- Body GGG40 (A 395 M:88, EN-JS 1020 EN1563) Rilsan coating
- Installation length: EN 558 row 20
- Interface according to DIN/ISO 5211
- Pressure range: 10 bar (DN 50-200); 6 bar (DN 250); 4 bar (DN 300 - 600)
- Voltage 100-230 V, 50-60 Hz for EA31
- Multiple flange connection: DIN PN 6/10/16; other standard e.g. ANSI/ASME B16.5 Class 150 on request
- Axis DN50 - DN300: Single-piece axis with square profile, material stainless steel DIN Norm 1.4021

Option:

- Other liner material on request
- Optional accessories: Fail-safe return unit
- * Electric actuator for higher nominal pressure on request

d (mm)	DN (mm)	Size (inch)	PN (bar)	kv-value ($\Delta p=1$ bar) (l/min)	Disc: ductile iron/Rilsan® coated EPDM Code	PF	SP	Weight (kg)
63	50	2	10	3140	199 039 330	3 39 226 203	1	5.50
75	65	2 ½	10	4570	199 039 331	3 39 226 203	1	6.20
90	80	3	10	7140	199 039 332	3 39 226 203	1	7.90
110	100	4	10	11710	199 039 333	3 39 226 203	1	9.30
140	125	5	10	18570	199 039 334	3 39 226 203	1	11.00
160	150	6	10	27130	199 039 335	3 39 226 203	1	13.90
225	200	8	10	47130	199 039 336	3 39 226 203	1	18.50
280	250	10	6	77110	199 039 337	3 39 226 203	1	33.20
315	300	12	4	114240	199 039 338	3 39 226 203	1	36.70

d (mm)	Disc: stainless steel EPDM Code	Liner: EPDM DVGW Code	Liner: NBR Code
63	199 039 343	199 039 692	199 039 674
75	199 039 344	199 039 693	199 039 675
90	199 039 345	199 039 694	199 039 676
110	199 039 346	199 039 695	199 039 677
140	199 039 347	199 039 696	199 039 678
160	199 039 348	199 039 697	199 039 679
225	199 039 349	199 039 698	199 039 680
280	199 039 350	199 039 699	199 039 681
315	199 039 351	199 039 700	199 039 682

d (mm)	Type of actu- ator	D3 (mm)	D4 (mm)	H (mm)	H1 (mm)	H2 (mm)	H3 (mm)	Q (mm)	L (mm)	L1 (mm)	L2 (mm)
63	EA45	96	165	381	53	140	188	32	43	28	122
75	EA120	114	185	403	63	152	188	51	46	28	122
90	EA120	131	190	418	71	159	188	69	46	28	122
110	EA120	152	229	453	87	178	188	89	52	64	181
140	EA120	182	254	481	102	191	188	115	56	60	220
160	EA250	209	285	533	122	203	208	143	56	60	220
225	EA250	262	343	598	149	241	208	194	60	60	220
280	EA250	323	333	682	201	273	208	243	68	70	220
315	EA250	373	353	750	231	311	208	293	78	70	220

Data sheet

valid from: 4/3/25



The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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