



The New Generation of Butterfly Valves and Actuators

BELIMO[®]

Innovative – User Friendly – Reliable.



Also available as a safer SuperCap actuator



Economical electronic emergency control function for a higher operating safety in case of a power failure.

- Flexible configurations: Open-close, 3-point, Modulating, MP-Bus and BACnet MS/TP
- Power-off position (POP): 0...100% adjustable
- NFC for adjustments and diagnostics



Stainless Steel Valves Make Performance Better





Butterfly valve D6..NW with wafer type



Butterfly valve D6..WL with lug type and visual position indicator ZPR01

Wafer types: PN 6, 10, 16 / DN 50 – 300
Lug types: PN 10, 16 / DN 50 – 150
 PN 16 / DN 200 – 300

Flange	DN 50 – 150: Wafer or lug types for flanges according to ISO 7005-2 and EN 1092-2 DN 200 – 300: Wafer or lug types for flanges according to ISO 7005-1/-2, EN 1092-1/-2, DIN 2641/2642
Medium temperature	-20...120°C
Permissible pressure p_s	1600 kPa
Leakage rate	A, tight (EN 12266-1)

IP Protection		Valve size	50	65	80	100	125	150	200	250	300
Suitable Actuators	IP54 	On/off		SR..		GR..		DR..		DR..	
		Modulating		SR..		GR..		DR..		DR..	
		Fail-safe		SRFA..		GRK..		DRK..		DRK..	
	IP67 	On/off		SRP..		GRG..		PR..		PR..	
		Modulating		SRP..		*PR..BAC..			*PR..BAC..		
		Fail-safe		SRFG..		*PRK..			*PRK..		

* Available in Q2 2017