

Butterfly valves

Model 50757 Butterfly valve with locating holes - cast iron body - stainless steel butterfly - PTFE gasket (58010) and electric actuator IP68 with positioning unit (50842)



Specifications

⇒ Valve

Dimensions: DN50 to DN100 (2" to 4")

Connection: with PN10 or Class 150 flanges

Pressure: PN10

Temperature: -25°C to +180°C

Material: Cast iron body GJS 400 and CF8M butterfly, PTFE sleeve gasket

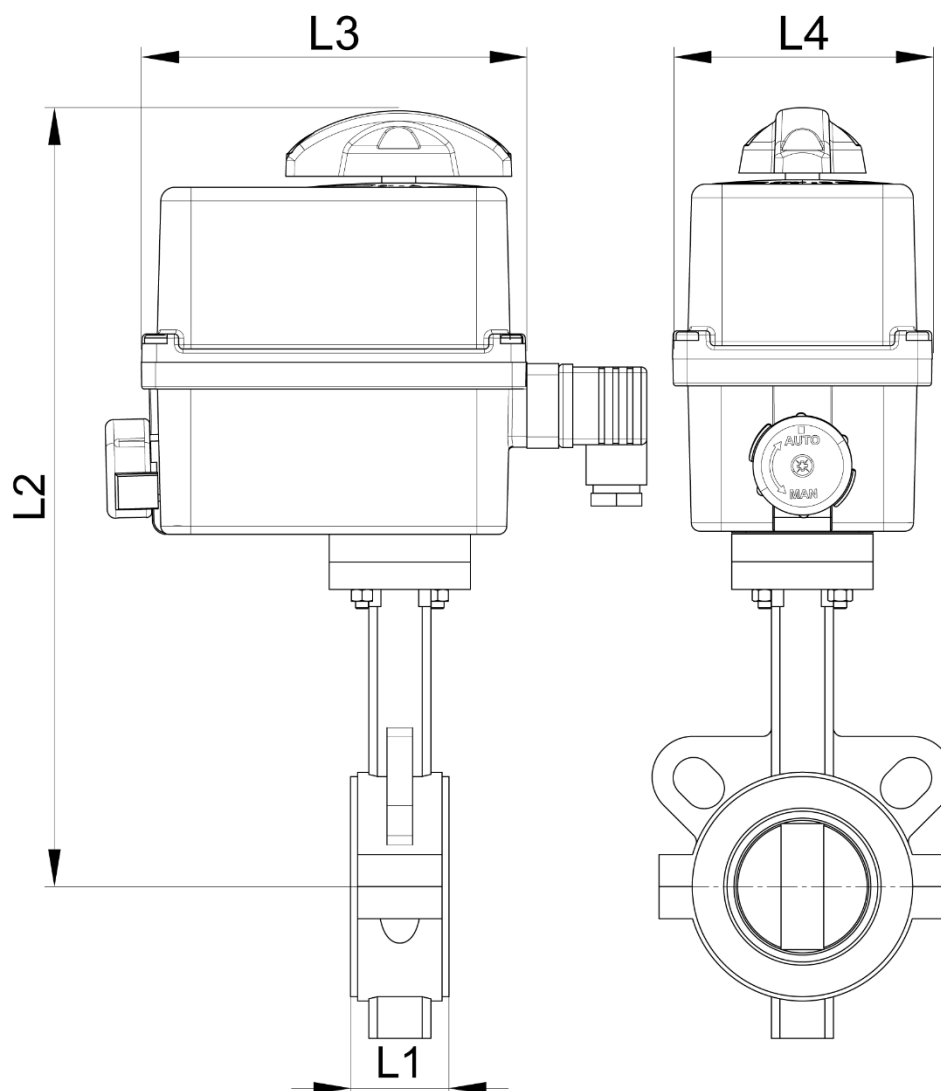
⇒ Electric actuator

Operating temperature: -10°C to +55°C

Aluminium housing and plastic cap IP68

Visual position indicator

Regulated anti-condensation heater

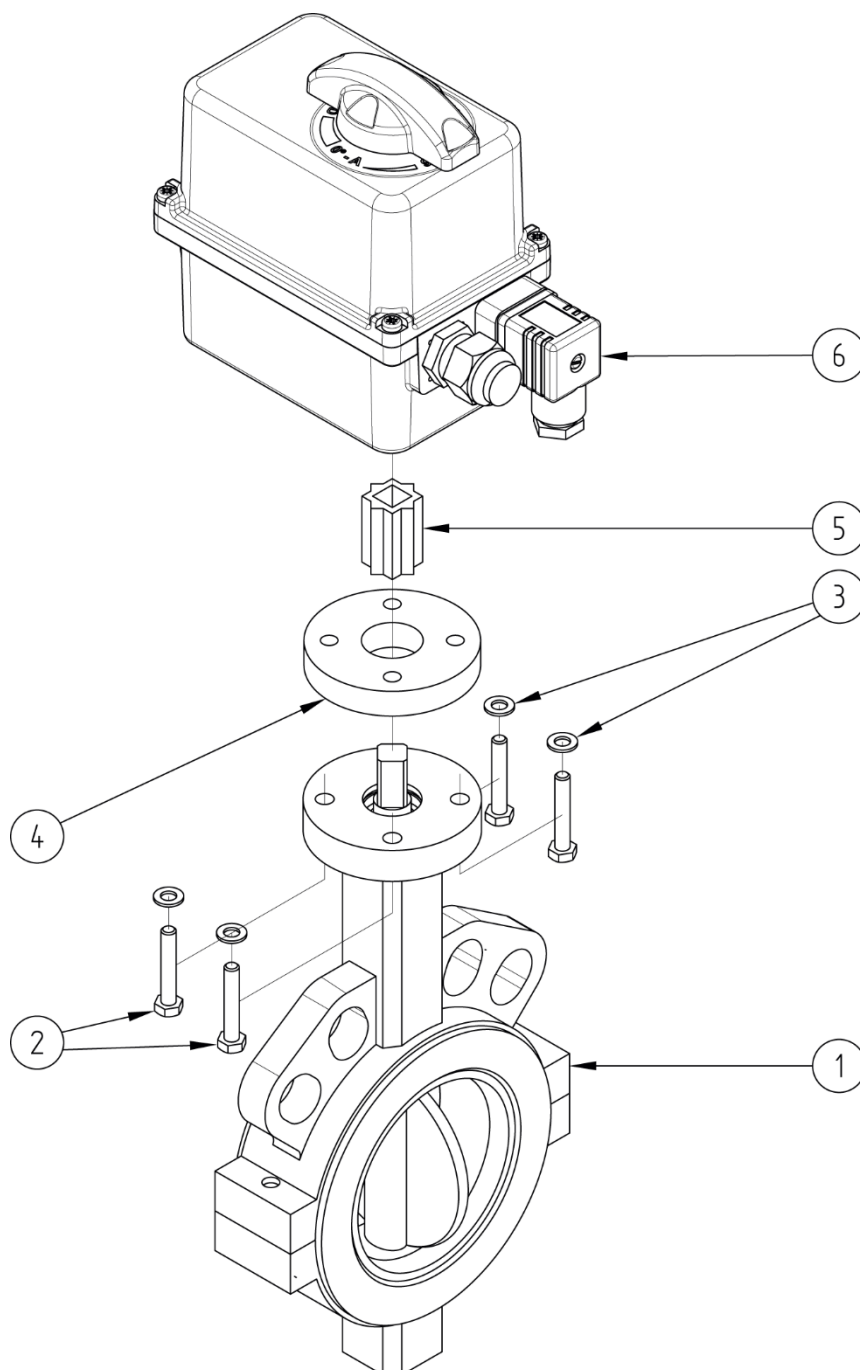


100-230V 50/60Hz and 100-350V DC

DN (mm)	NB (inches)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	Opening/ closing time (s)	Weight (kg)	Part number
50	2"	43	330	151	128	79	5.00	450757-50A2
65	2"1/2	46	340	151	128	79	5.30	450757-65A2
80	3"	46	348	151	128	79	5.65	450757-80A

15-30V 50/60Hz and 12-48V DC

DN (mm)	NB (inches)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	Opening/ closing time (s)	Weight (kg)	Part number
50	2"	43	330	151	128	79	5.00	450757-50B2
65	2"1/2	46	340	151	128	79	5.30	450757-65B2
80	3"	46	348	151	128	79	5.65	450757-80B



N°	Part Name	Material	Quantity
1	BUTTERFLY VALVE (58010)	GJS400 / CF8M	1
2	FIXING BOLT	STAINLESS STEEL	4
3	WASHER	STAINLESS STEEL	4
4	ADAPTER PLATE	STAINLESS STEEL	1
5	COUPLING	STAINLESS STEEL	0 or 1
6	ELECTRIC ACTUATOR (50842)	PLASTIC	1

You can refer to the following product data sheets for more technical information:

- **58010:** Butterfly valve with locating holes
- **50842:** 1/4 turn (90°) electric actuator with 4/20 mA positioning unit - IP68

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