BUTTERFLY VALVE ELECTRIC ACTUATOR

The butterfly valve with electric actuator is designed to cut off or regulate the flow of liquids in an installation automatically and precisely. The internal disc rotates 90° to open or close the fluid passage, guaranteeing efficient control. Its electric actuator allows remote operation without the need for a lever or manual handwheel.



MATERIAL CHARACTERISTICS

Lentil: AISI stainless steel 304.

Body: Ductile iron with resistant epoxy coating.

Shaft: AISI stainless steel 304.

Seat (seal gasket): EPDM.

Electric actuator: Anodized aluminum housing with IP67 protection.

Screws: Stainless steel.

OPERATING CHARACTERISTICS

Accionamiento: Actuador eléctrico, disponible en versiones de 220 V AC, 24 V AC/DC o 110 V AC.

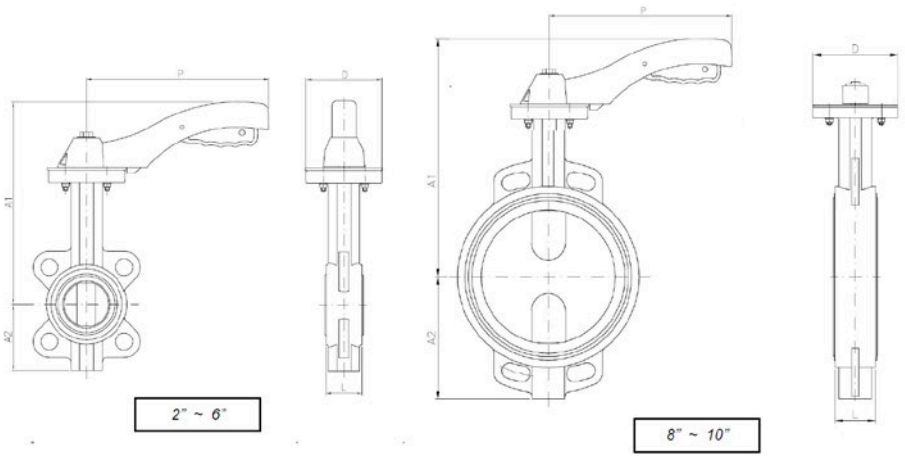
Operation: Opening and closing at 90°, with visual position indicator.

Control: On/Off.

MODELS

SIZE	CONNECTION	CODE 12V AC/DC	RRP (€) 12V AC/DC	CODE 24-240V	RRP (€) 24-240V	TRIF CODE	RRP (€) TRIF
50	2”	**19195123**	**consult**	**19195048**	**consult**	**19195056**	**consult**
65	2-1/2”	**19195124**	**consult**	**19195049**	**consult**	**19195057**	**consult**
80	3”	**19195125**	**consult**	**19195050**	**consult**	**19195057**	**consult**
100	4”	**19195126**	**consult**	**19195051**	**consult**	**19195058**	**consult**
125	5”	**19195127**	**consult**	**19195052**	**consult**	**19195058**	**consult**
150	6”	**19195128**	**consult**	**19195053**	**consult**	**19195059**	**consult**
200	8”	**19195129**	**consult**	**19195054**	**consult**	**19195059**	**consult**
250	10”	**19195130**	**consult**	**19195055**	**consult**	**19195060**	**consult**

VALVE Dimensions



SIZE	DN	PN	L	A1	A2	J	P	(KG)
2"	50	16	43	238	70	***	170	2,8
2 ½"	65	16	46	238	80	***	170	3,3
3"	80	16	46	238	100	***	170	3,8
4"	100	16	52	270	115	***	215	5,8
5"	125	16	56	300	135	***	215	7,4
6"	150	16	56	300	150	***	215	8,35
8"	200	16	60	280	180	***	300	14,4
10"	250	16	68	330	215	***	300	21,8

ELECTRIC ACTUATOR Dimensions

