

Butterfly Valves - Manual and Actuated

Ductile Iron Semi Lugged / Wafer with Electric Actuator

FIG 358SE-EA / 358SB-EA - with Electric Actuator

Dimensions

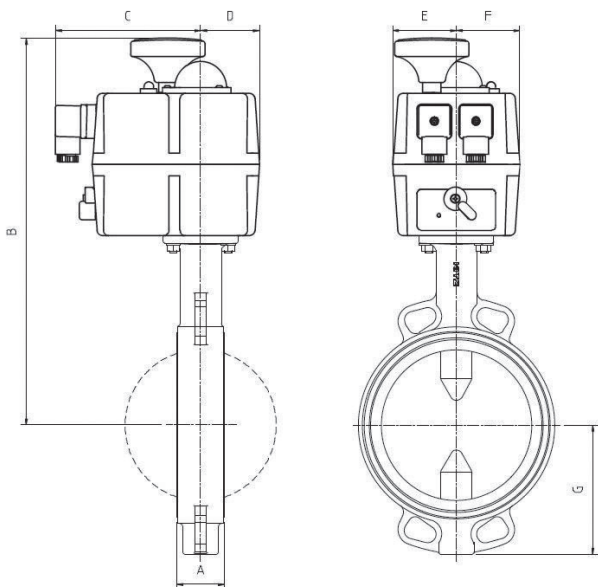


FIG 358SE - Semi Lugged / Wafer, EPDM EA - Electric Actuator
FIG 358SB - Semi Lugged / Wafer, NBR (Buna-N)



50-200mm - Semi Lugged
250mm - Wafer

Ductile Iron Semi Lugged / Wafer Butterfly Valve with Electric Actuator									
With 110-240V AC/DC and 12-24V AC/DC options (Low voltage for Models 140 & 300 is 24V AC/DC)									
Nominal Valve Size		Electric Actuator	A mm	B mm	C mm	D mm	E mm	F mm	G mm
in	mm								
2	50	Model 20	43	318	126	51	55	55	67
2 1/2	65	Model 20	46	326	126	51	55	55	75
3	80	Model 35	46	350	126	51	55	55	91
4	100	Model 55	52	379	126	51	55	55	101
5	125	Model 85	56	467	126	51	55	55	127
6	150	Model 85	56	479	126	51	55	55	139
8	200	Model 140	60	524	126	51	55	55	169
10	250	Model 300	68	558	107	107	128	107	219

For valve and actuator specifications refer to: FIG 357 (DI Butterfly Valve) and BOSS™ EA218 (Electric Actuators)

The BOSS™ 358SE-EA / 358SB-EA is supplied fully assembled and tested

Can be supplied failsafe (fail open or closed), or modulating (0-10V or 4-20mA). See our plug and play conversion kits (EA218 section)

Media - For any application with media suitable to material of construction