NENUTEC®

INNOVATIVE MEMBER OF SWISTEC

VF – butterfly valves



The appearance of the product may differ from the illustration. Technical specifications are subject to change.

VF SERIES

APPLICATION AND USE

The VF series of butterfly valves are designed for use in LPW (low pressure water) heating and air conditioning systems.

KEY FEATURES

- Low weight and small dimensions
- Easy disassembly and assembly
- Low cost of maintenance
- Low pressure drop
- Easy operation
- Automatic regulating
- No leakage

TECHNICAL SPECIFICATION

TYPE	DN	k_{VS} [m^3/h]	DIFF. PRESSURE [bar]	ACTUATOR 16 Nm – 24 Nm	WATER TEMP. [°C]
VF32	32	40	10	NEAA / NEAM	-15...+90
VF40	40	50	10	NEAA / NEAM	-15...+90
VF50	50	99	8	NEAA / NEAM	-15...+90
VF65	65	170	6	NEAA / NEAM	-15...+90
VF80	80	261	6	NEAA / NEAM	-15...+90
Accesories	KIT-VF32/80 - assembly kit for butterfly valves VF				

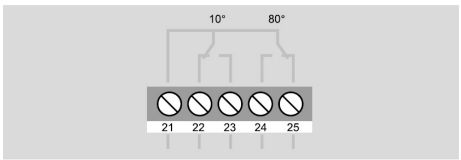
Note: the valves are supplied with KIT-VF32/80 assembly kit.

Nominal pressure:	PN16
Body:	Cast iron
Seat	EPDM
Shaft:	Stainless steel (AISI 416)
Disc:	Nickel iron (GGG40)

EXAMPLE OF ACTUATOR ELECTRICAL WIRING



AUXILIARY SWITCHES

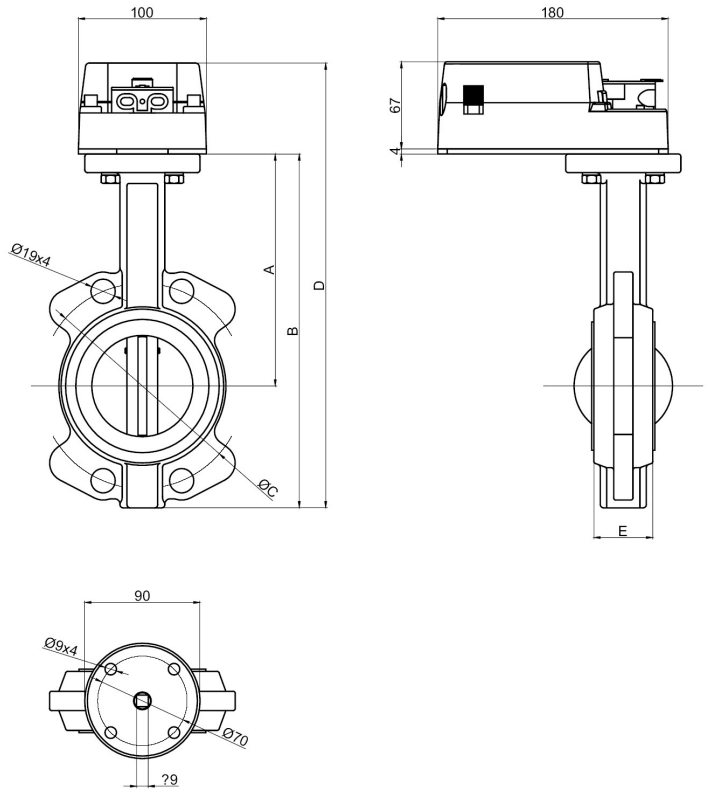


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DIMENSIONS [mm]



DN [mm]	A	B	C	D	E
32	120	185	100	256	33
40	120	195	110	266	33
50	162	238	125	309	43
65	175	264	145	335	46
80	181	276	160	347	46

Due to continuous product improvement, specifications are subject to change without notice.

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