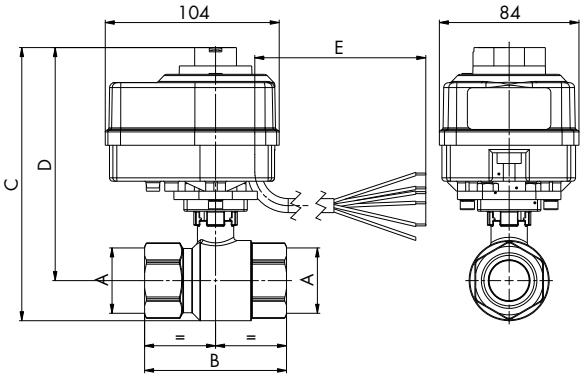
SIZE DATA

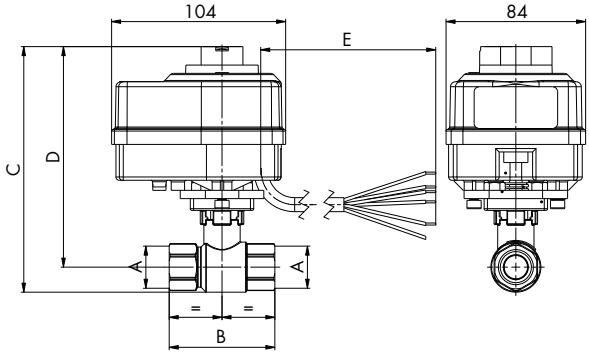
VS 2 WAY 230 V

CODE	A	B	C	D	E	N° MICRO SWITCH	MOTOR
7.030.01690	G1/2"	63	147	132	950	1	V70F 50S 230 M1
7.030.01692	G3/4"	70	155	135.5	950	1	V70F 50S 230 M1
7.030.01694	G1"	85	163	140	950	1	V70F 50S 230 M1
7.030.01696	G1"1/4	94	204	175.5	1020	1	V200F 120S 230 M1
7.030.01698	G1"1/2	108	222	186.5	1020	1	V200F 120S 230 M1
7.030.01679	G1/2"	63	150	132.5	1620	-	V70F 50S 230
7.030.01681	G3/4"	70	157.5	138	1620	-	V70F 50S 230
7.030.01683	G1"	85	166	142	1620	-	V70F 50S 230
7.030.01686	G1"1/4	94	204	175.5	1020	-	V200F 120S 230
7.030.01688	G1"1/2	108	222	186.5	1020	-	V200F 120S 230



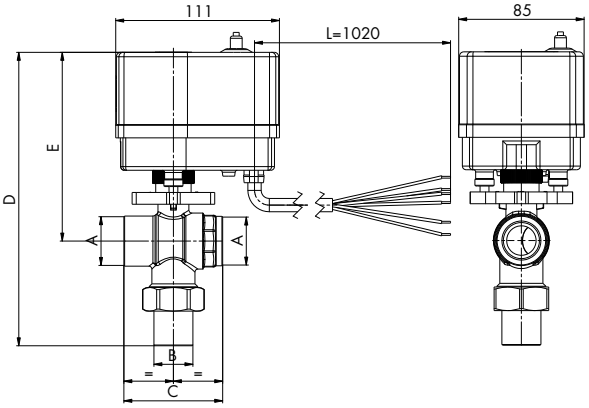
VS 2 WAY 24 V

CODE	A	B	C	D	E	N° MICRO SWITCH	MOTOR
7.030.01689	G1/2"	63	147	132	950	1	V70F 50S 24 M1
7.030.01691	G3/4"	70	155	136	950	1	V70F 50S 24 M1
7.030.01693	G1"	85	163	140	950	1	V70F 50S 24 M1
7.030.01695	G1"1/4	94	215	186.5	1020	1	V200F 120S 24 M1
7.030.01697	G1"1/2	108	222	186.5	1020	1	V200F 120S 24 M1
7.030.01678	G1/2"	63	150	136	1620	-	V70F 50S 24
7.030.01680	G3/4"	70	157.5	138	1620	-	V70F 50S 24
7.030.01682	G1"	85	166	142	1620	-	V70F 50S 24
7.030.01685	G1"1/4	94	218	190	1020	-	V200F 120S 24
7.030.01687	G1"1/2	108	222	186.5	1020	-	V200F 120S 24



VS 3 WAY 230 V TOTAL PASSAGE

CODE	A	B	C	D	E	N° MICRO SWITCH	MOTOR
7.030.01715	G3/4"	G3/4"B	67	200	128	1	V200F 120S 230V M1
7.030.01716	G1"	G1"B	82	208 1	32	1	V200F 120S 230V M1
7.030.01717	G3/4"	G3/4"B	82	208	132	-	V200F 120S 230V
7.030.01718	G1"	G1"B	82	208	132	-	V200F 120S 230V







- WITH MOTOR V200
- FEMALE - FEMALE - MALE CONNECTIONS

VS 3 WAY

BALL VALVE WITH ELECTRIC ACTUATOR

CODE	MODEL	DESCRIPTION	SIZE	MOTOR	PACK	PACKAGING
7.030.01715	VS 3 - 20	3-way VS valve DN 20 - FFM Total passage 230V with M1 micro	3/4"	V200F 120S 230 V M1	1	1
7.030.01716	VS 3 - 25	3-way VS valve DN 25 - FFM Total passage 230V with M1 micro	1"	V200F 120S 230 V M1	1	1
7.030.01717	VS 3 - 20	3-way VS valve DN 20 - FFM Total passage 230V	3/4"	V200F 120 S 230 V	1	1
7.030.01718	VS 3 - 25	3-way VS valve DN 25 - FFM Total passage 230V	1"	V200F 120 S 230 V	1	1

SPECIFICATIONS

- Bypass transit