

## VVP VVG

### Two way valve and modulating actuator

The operating temperature is +1 ... 110°C.

Maximum static pressure P = 16 bar. Actuator power supply AC/DC 24V 50/60Hz, control signal DC 0 ... 10V.



Valve type	DN, mm	k <sub>vs</sub> , m³/h	Valve	
			Code	Weight, kg
VVP47.10-0.25	10 ( $\frac{3}{8}$ "	0,25	744600034	0,32
VVP47.10-0.4	10 ( $\frac{3}{8}$ "	0,4	744600365	0,32
VVP47.10-0.63	10 ( $\frac{3}{8}$ "	0,63	744600303	0,32
VVP47.10-1.0	10 ( $\frac{3}{8}$ "	1,0	744600366	0,32
VVP47.10-1.6	10 ( $\frac{3}{8}$ "	1,6	744600367	0,32
VVP47.15-2.5	15 ( $\frac{1}{2}$ "	2,5	744600368	0,34
VVP47.20-4.0	20 ( $\frac{3}{4}$ "	4,0	744600369	0,44
VVP45.25-6.3	25 (1"	6,3	744600370	0,76
VVP45.25-10.0	25 (1"	10,0	744600835	1,40
VVP45.32-16.0	32 (1¼"	16,0	1021176	1,95
VVP45.40-25.0	40 (1½"	25,0	1021177	2,75
VVG41.50-40.0	50 (2"	40,0	1021178	3,90

Actuator type	Actuator	
	Code	Weight, kg
SSF161.05HF	1149083	0,3
SSF161.05HF	1149083	0,3
SSF161.05HF	1149083	0,3
SSF161.05HF	1149083	0,3
SSF161.05HF	1149083	0,3
SSF161.05HF	1149083	0,3
SSF161.05HF	1149083	0,3
SSB161.05HF	1149084	0,3
SSC161.05HF	1149085	0,32
SSC161.05HF	1149085	0,32
SSC161.05HF	1149085	0,32
SAX61.03/MO	1021179	1,93