

ORDERING INFORMATION									
VALVE SPECIFICATION				NON-SPRING		SPRING RETURN		ELECTRONIC FAIL SAFE	
Port	Valve #	Cv	Size	Two-pos/Tri-state	Proportional	Two-pos	Proportional	Two-pos/Tri-state	Proportional
Two-way	G215B(S)-C	0.4	1/2"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G215B(S)-F	1.3	1/2"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G215B(S)-G	2.2	1/2"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G215B(S)-J	4.4	1/2"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G220B(S)-J	5.5	3/4"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G220B(S)-K	7.5	3/4"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G225B(S)-K	10.0	1"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G225B(S)-L	14.0	1"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G232B(S)-M	20.0	1-1/4"	LVB24-3	LVB24-SR	LF24	LF24-SR	LVKB24-3	LVKB24-SR
Two-way	G240B(S)-N	28.0	1-1/2"	LVB24-3	LVB24-SR	NFBUP-X1	NFBUP-SR-X1	LVKB24-3	LVKB24-SR
Two-way	G250B(S)-N	40.0	2"	LVB24-3	LVB24-SR	NFBUP-X1	NFBUP-SR-X1	LVKB24-3	LVKB24-SR
Three-way	G315B-G	2.2	1/2"	SVB24-3	SVB24-SR	NFBUP-X1	NFBUP-SR-X1	SVKB24-3	SVKB24-SR
Three-way	G315B-J	4.4	1/2"	SVB24-3	SVB24-SR	NFBUP-X1	NFBUP-SR-X1	SVKB24-3	SVKB24-SR
Three-way	G320B-K	6.8	3/4"	SVB24-3	SVB24-SR	NFBUP-X1	NFBUP-SR-X1	SVKB24-3	SVKB24-SR
Three-way	G325B-L	14.0	1"	SVB24-3	SVB24-SR	NFBUP-X1	NFBUP-SR-X1	SVKB24-3	SVKB24-SR
Three-way	G332B-M	20.0	1-1/4"	SVB24-3	SVB24-SR	NFBUP-X1	NFBUP-SR-X1	SVKB24-3	SVKB24-SR
Three-way	G340B-N	28.0	1-1/2"	SVB24-3	SVB24-SR	AFBUP-X1	AFB24-SR-X1	SVKB24-3	SVKB24-SR
Three-way	G350B-N	40.0	2"	SVB24-3	SVB24-SR	AFBUP-X1	AFB24-SR-X1	SVKB24-3	SVKB24-SR

MODEL	DESCRIPTION
G _ _ _ _ _ +	Globe valve with specifications listed above
-----	Compatible actuator as listed above (other options available from factory)

Note:	-MFT (non-spring or electronic fail-safe)	Multi-Function technology model actuators are also available. Replace the -SR with -MFT or -MFT-X1 to the base model number of the actuator and specify the control signal configuration (use Belimo P-codes). Default setting is 2-10VDC.
	-MFT-X1 (for spring return)	

Note:	(S) next to Valve Part number indicates stainless steel valve body. (Replace B with S)
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Note:	On Spring Return Actuators only, add -S to the end of the base actuator model number for auxilliary switch
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