

J Series

Electric Zone Valves – Two-Way Spring Open (Normally Open), Modulating Control



- economical control of hot or chilled water (up to 50% glycol) for fan coil, baseboard radiator and VAV reheat applications.
- 0 to 10 VDC proportional and three wire floating control.
- 32 to 200°F (0 to 93°C) fluid temperature rating
- 32 to 125°F (0 to 52°C) ambient temperature rating
- 300 psig Static Pressure Rating
- 20 to 30 VAC 50/60 Hz
- forged brass body

For complete details, refer to Product Bulletin (LIT-977282)

To Order

Specify the code number from the selection chart.

Note: Actuators and valve bodies can be ordered separately using the actuator and valve code numbers shown.

Selection Chart

Valve	Size	Cv	Closeoff	Actuator	
				Three Wire Floating	0 to 10 VDC Proportional
				JT23A000	JP23A000
Two-Way – Sweat Connections – 32 to 200°F Fluid Temperature, 32 to 125°F ambient					
JM2211	1/2"	1	50	JM2211T23A000	JM2211P23A000
JM2212	1/2"	2	50	JM2212T23A000	JM2212P23A000
JM2213	1/2"	4	35	JM2213T23A000	JM2213P23A000
JM2312	3/4"	2	50	JM2312T23A000	JM2312P23A000
JM2313	3/4"	4	35	JM2313T23A000	JM2313P23A000
JM2317	3/4"	7.5	35	JM2317T23A000	JM2317P23A000
JM2413	1"	4	35	JM2413T23A000	JM2413P23A000
JM2417	1"	8	35	JM2417T23A000	JM2417P23A000
JM2517	1-1/4"	8	35	JM2517T23A000	JM2517P23A000
Two-Way – NPT Connections – 32 to 200°F Fluid Temperature, 32 to 125°F ambient					
JM2221	1/2"	1	50	JM2221T23A000	JM2221P23A000
JM2222	1/2"	2	50	JM2222T23A000	JM2222P23A000
JM2223	1/2"	4	35	JM2223T23A000	JM2223P23A000
JM2322	3/4"	2	50	JM2322T23A000	JM2322P23A000
JM2323	3/4"	4	35	JM2323T23A000	JM2323P23A000
JM2327	3/4"	7.5	35	JM2327T23A000	JM2327P23A000
JM2427	1"	8	35	JM2427T23A000	JM2427P23A000