



### iVL Range Wiring Diagram Matrix

Actuator Model	Voltage	Control / Duty	Local Controls	Heater and Thermostat	Auxiliary Switches	Thrust Switches	Feedback	Options	iVL Range
L	1 - 24V AC/DC 2 - 110/220V AC	A - ON/OFF / 75% Duty (1200 starts per hour) B - Modulating / 75% Duty (1200 starts per hour)	N - None	N - None 1 - Heater 2 - Heater & Thermostat	N - None	N - None	N - None 1 - Potentiometer (1K) 2 - Potentiometer (5K) 3 - 4-20mA Current Position Transmitter	N - None	- See Wiring Diagram For Applicable Range