



2019
Fail-Safe Product Range



Small Devices, Big Impact.

CESIM is the Belimo method to innovate building technology with sensors, valves, and actuators. As a member of the UN Global Compact, Belimo is an active stakeholder contributing to the Sustainable Development Goals (SDG) directly. By incorporating the UN Global Compact principles into strategies, policies, and procedures, Belimo is not only upholding their basic responsibilities to people and the planet, but also setting the stage for long-term success of our industry.

CESIM ensures that the “small” Belimo devices have a big impact on Comfort, Energy Efficiency, Safety, Installation, and Maintenance.



Find out more
www.belimo.us/cesim

BELIMO[®]

AFX, AHKX, and NFB Fail-Safe Damper Actuator Product Range



	Power Supply		Power Consumption		Running Time		Housing Type	Drive Type	Custom Options	Control Input				Control Input MFT	Position Feedback														
	24 VAC ± 20%, 50/60 Hz VDC ± 10%	24 to 240 VAC +10%/-20%, 50/60 Hz 24 to 125 VDC ± 10%	120 VAC ±10%	230 VAC ±10%	VA Rating (Actuator/Heater)	Wattage Running/Heater (Holding)	Motor Drive (Default)	Fail-Safe	NEMA 1 or 2	NEMA 4/4X, (with Heater)	Rotary "M", Linear "L"	Select Mechanical Coupler	Select Electrical Connection	On/Off	Floating Point	2-10 VDC or 4-20 mA (w/500 Ω Resistor)	Honeywell Series 90, 0-135 Ω	3kΩ (1), 10kΩ (2) NTC Thermistor	6-9 VDC, 20 VDC Output Voltage	BACnet MS/TP or Modbus RTU (1)	BACnet/IP or Modbus TCP (2)	0-20v Phasecut	On/Off	Floating Point	Start and Span adj., Start 0.5 to 30 VDC (2.0) Span 2.5 to 32 VDC (8.0)	PWM adj., 0.02 to 50.0 Seconds	2-10 VDC (Default) Adjustable with MFT	Digital (1), Resistive Feedback	SPDT, 3A (0.5A Inductive) @ 250V, (1 or 2)

		Power Supply		Power Consumption		Running Time		Housing Type	Drive Type	Custom Options	Control Input				Control Input MFT	Position Feedback																						
		24 VAC ± 20%, 50/60 Hz VDC ± 10%	24 to 240 VAC +10%/-20%, 50/60 Hz 24 to 125 VDC ± 10%	120 VAC ±10%	230 VAC ±10%	VA Rating (Actuator/Heater)	Wattage Running/Heater (Holding)	Motor Drive (Default)	Fail-Safe	NEMA 1 or 2	NEMA 4/4X, (with Heater)	Rotary "M", Linear "L"	Select Mechanical Coupler	Select Electrical Connection	On/Off	Floating Point	2-10 VDC or 4-20 mA (w/500 Ω Resistor)	Honeywell Series 90, 0-135 Ω	3kΩ (1), 10kΩ (2) NTC Thermistor	6-9 VDC, 20 VDC Output Voltage	BACnet MS/TP or Modbus RTU (1)	BACnet/IP or Modbus TCP (2)	0-20v Phasecut	On/Off	Floating Point	Start and Span adj., Start 0.5 to 30 VDC (2.0) Span 2.5 to 32 VDC (8.0)	PWM adj., 0.02 to 50.0 Seconds	2-10 VDC (Default) Adjustable with MFT	Digital (1), Resistive Feedback	SPDT, 3A (0.5A Inductive) @ 250V, (1 or 2)	Optional Accessories: Aux. Switch (S1A, S2A), Potentiometer (PxxA GR)							
AFX Series 180 in-lbs [20 Nm] Approx. 45 sq.ft.	Customizable *	AFX24	●		7.5	5 (2.5)	<75	<20	2		M	●	●	●																								
		AFX24 N4	●		7.5	5 (2.5)	<75	<20	4X		M	●	●	●																								
		AFX24-S	●		7.5	5 (2.5)	<75	<20	2		M	●	●	●																				2				
		AFX24-S N4	●		7.5	5 (2.5)	<75	<20	4X		M	●	●	●																				2				
		AFXUP		●		8.5	7 (3.5)	<75	<20	2		M	●	●	●																							
		AFXUP N4		●		8.5	7 (3.5)	<75	<20	4X		M	●	●	●																							
		AFXUP-S		●		8.5	7 (3.5)	<75	<20	2		M	●	●	●																					2		
		AFXUP-S N4		●		8.5	7 (3.5)	<75	<20	4X		M	●	●	●																					2		
		AFX24-SR		●		8.5	5.5 (3)	95	<20	2		M	●	●			●																				●	
		AFX24-SR N4		●		8.5	5.5 (3)	95	<20	4X		M	●	●			●																				●	
		AFX24-SR-S		●		8.5	5.5 (3)	95	<20	2		M	●	●			●																					●
		AFX24-SR-S N4		●		8.5	5.5 (3)	95	<20	4X		M	●	●			●																					●
		AFX24-MFT		●		10	7.5 (3)	70-220 (150)	<20	2		M	●	●			●																					●
		AFX24-MFT N4		●		10	7.5 (3)	70-220 (150)	<20	4X		M	●	●			●																					●
		AFX24-MFT-S		●		10	7.5 (3)	70-220 (150)	<20	2		M	●	●			●																					●
		AFX24-MFT-S N4		●		10	7.5 (3)	70-220 (150)	<20	4X		M	●	●			●																					●
AFX24-MFT95		●		10	7.5 (3)	70-220 (150)	<20	2		M	●	●			●																					●		
AFX24-MFT95 N4		●		10	7.5 (3)	70-220 (150)	<20	4X		M	●	●			●																					●		
NFB Series 90 in-lbs [10 Nm] Approx. 22 sq.ft.	C*	AHKX24-MFT-100	●		22	11 (3)	90-150 (150)	35	2		L, 4	●			●																					●		
		NFB24	●		8.5	6 (2.5)	<75	<20	2		M			●																								
		NFB24 N4H	●		8.5/25	6/25 (2.5)	<75	<20	4X(H)		M			●																								
		NFB24-S	●		8.5	6 (2.5)	<75	<20	2		M			●																								2
		NFB24-S N4H	●		8.5/25	6/25 (2.5)	<75	<20	4X(H)		M			●																								2
		NFBUP		●		6.5	6 (2.5)	<75	<20	2		M			●																							
		NFBUP N4H		●		6.5/25	6/25 (2.5)	<75	<20	4X(H)		M			●																							
		NFBUP-S		●		6.5	6 (2.5)	<75	<20	2		M			●																							2
		NFBUP-S N4H		●		6.5/25	6/25 (2.5)	<75	<20	4X(H)		M			●																							2
		NFB24-SR		●		6	3.5 (2.5)	95	<20	2		M					●																					●
		NFB24-SR N4H		●		6/25	3.5/25 (2.5)	95	<20	4X(H)		M					●																					●
		NFB24-SR-S		●		6	3.5 (2.5)	95	<20	2		M					●																					●
		NFB24-SR-S N4H		●		6/25	3.5/25 (2.5)	95	<20	4X(H)		M					●																					●
		NFB24-MFT		●		9	6.5 (3)	40-150 (150)	<20	2		M					●																					●
		NFB24-MFT N4H		●		9/25	6.5/25 (3)	40-150 (150)	<20	4X(H)		M					●																					●
		NFB24-MFT-S		●		9	6.5 (3)	40-150 (150)	<20	2		M					●																					●
		NFB24-MFT-S N4H		●		9/25	6.5/25 (3)	40-150 (150)	<20	4X(H)		M					●																					●

800-543-9038 USA

866-805-7089 CANADA

203-791-8396 LATIN AMERICA/CARIBBEAN

NFX and NKQB(X) Fail-Safe Damper Actuator Product Range



		Power Supply		Power Consumption		Running Time		Housing Type	Drive Type	Custom Options	Control Input				Control Input MFT				Position Feedback				
		24 VAC ± 20%	50/60 Hz VDC ± 10%	24 to 240 VAC +10%/- 20%	50/60 Hz	24 to 125 VDC ± 10%																	
				120 VAC ± 10%																			
				230 VAC ± 10%																			
				VA Rating (Actuator/Heater)																			
				Wattage Running/Heater (Holding)																			
				Motor Drive (Default)																			
				Fail-Safe																			
				NEMA 1 or 2																			
				NEMA 4/4X, (with Heater)																			
				Rotary "M", Linear "L"																			
				Select Mechanical Coupler																			
				Select Electrical Connection																			
				On/Off																			
				Floating Point																			
				2-10 VDC or 4-20 mA (w/500 Ω Resistor)																			
				Honeywell Series 90, 0-135 Ω																			
				3kΩ (1), 10kΩ (2) NTC Thermistor																			
				6-9 VDC, 20 VDC Output Voltage																			
				BACnet/MS/TP or Modbus RTU (1)																			
				BACnet/IP or Modbus TCP (2)																			
				0-20v Phasecut																			
				On/Off																			
				Floating Point																			
				Start and Span adj., Start 0.5 to 30 VDC (2.0)																			
				Span 2.5 to 32 VDC (8.0)																			
				PWM adj., 0.02 to 50.0 Seconds																			
				2-10 VDC (Default) Adjustable with MFT																			
				Digital (1), Resistive Feedback																			
				SPDT, 3A (0.5A Inductive) @ 250V, (1 or 2)																			
				Optional Accessories: Aux. Switch (S1A, S2A), Potentiometer (PxxA GF)																			
NFX Series 90 in-lbs [10 Nm] Approx. 22 sq.ft.	Customizable *	NFX24	●		8.5	6 (2.5)	<75	<20	2	M	●	●	●										
		NFX24 N4	●		8.5	6 (2.5)	<75	<20	4X	M	●	●	●										
		NFX24-S	●		8.5	6 (2.5)	<75	<20	2	M	●	●	●									2	
		NFX24-S N4	●		8.5	6 (2.5)	<75	<20	4X	M	●	●	●									2	
		NFXUP		●	6.5	6 (2.5)	<75	<20	2	M	●	●	●										
		NFXUP N4		●	6.5	6 (2.5)	<75	<20	4X	M	●	●	●										
		NFXUP-S		●	6.5	6 (2.5)	<75	<20	2	M	●	●	●									2	
		NFXUP-S N4		●	6.5	6 (2.5)	<75	<20	4X	M	●	●	●									2	
		NFX24-SR	●		6	3.5 (2.5)	95	<20	2	M	●	●		●									●
		NFX24-SR N4	●		6	3.5 (2.5)	95	<20	4X	M	●	●		●									●
		NFX24-SR-S	●		6	3.5 (2.5)	95	<20	2	M	●	●		●									●
		NFX24-SR-S N4	●		6	3.5 (2.5)	95	<20	4X	M	●	●		●									●
		NFX24-MFT	●		9	6.5 (3)	40-150 (150)	<20	2	M	●	●											●
		NFX24-MFT N4	●		9	6.5 (3)	40-150 (150)	<20	4X	M	●	●											●
NFX24-MFT-S	●		9	6.5 (3)	40-150 (150)	<20	2	M	●	●											●		
NFX24-MFT-S N4	●		9	6.5 (3)	40-150 (150)	<20	4X	M	●	●											●		
NKQB Series 54 in-lbs [6 Nm] Approx. 12 sq.ft.		NKQB24-1	●		22	11 (3)	4	4	2	M		●										●	
		NKQB24-SR	●		22	11 (3)	4	4	2	M			●									●	
NKQX Series 54 in-lbs [6 Nm]	Customizable *	NKQX24-1	●		22	11 (3)	4,7,10 (4)	4	2	M	●	●	●									●	
		NKQX24-SR	●		22	11 (3)	4,7,10 (4)	4	2	M	●	●		●								●	
		NKQX24-MFT	●		22	11 (3)	4,7,10 (4)	4	2	M	●	●										●	

Visit www.belimo.us for detailed product specifications and downloadable data sheets.
*See pages 4-13 to 4-16 of the Product Guide and Price List for customization options.

LF Fail-Safe Damper Actuator Product Range



	Power Supply			Power Consumption		Running Time		Housing Type	Drive Type	Custom Options	Control Input				Control Input MFT		Position Feedback																		
	24 VAC ± 20%	24 to 240 VAC +10%/-20%, 50/60 Hz	24 to 125 VDC ± 10%	120 VAC ±10%	230 VAC ±10%	VA Rating (Actuator/Heater)	Wattage Running/Heater (Holding)	Motor Drive (Default)	Fail-Safe	NEMA 1 or 2	NEMA 4/4X, (with Heater)	Rotary "M", Linear "L"	Select Mechanical Coupler	Select Electrical Connection	On/Off	Floating Point	2-10 VDC or 4-20 mA (w/500 Ω Resistor)	Honeywell Series 90, 0-135 Ω	3kΩ (1), 10kΩ (2) NTC Thermistor	6-9 VDC, 20 VDC Output Voltage	BACnet: MS/TP or Modbus RTU (1) BACnet/IP or Modbus TCP (2)	0-20v Phasecut	On/Off	Floating Point	Start and Span adj., Start 0.5 to 30 VDC (2.0) Span 2.5 to 32 VDC (8.0)	PWM adj., 0.02 to 50.0 Seconds	2-10 VDC (Default) Adjustable with MFT	Digital (1), Resistive Feedback	SPDT, 3A (0.5A Inductive) @ 250V, (1 or 2)	Optional Accessories: Aux. Switch (S1A, S2A), Potentiometer (PxxA GR)					
LF24 US	●					7	5 (2.5)	<40-75	<25	2		M			●																				
LF24-S US	●					7	5 (2.5)	<40-75	<25	2		M			●																	1			
LF120 US			●			7.5	5.5 (3.5)	<40-75	<25	2		M			●																	1			
LF120-S US			●			7.5	5.5 (3.5)	<40-75	<25	2		M			●																		1		
LF230 US				●		7	5 (3)	<40-75	<25	2		M			●																				
LF230-S US				●		7	5 (3)	<40-75	<25	2		M			●																		1		
LF24-SR US	●					5	2.5 (1)	150	<25	2		M				●																			
LF24-SR-S US	●					5	2.5 (1)	150	<25	2		M				●																	1		
LF24-SR-E US	●					5	2.5 (1)	150	<25	2		M				●																			
LF24-3 US	●					5	2.5 (1)	150	<25	2		M		●	●																				
LF24-3-S US	●					5	2.5 (1)	150	<25	2		M		●	●																			1	
LF24-ECON-R03 US	●					5	2.5 (1)	95	<25	2		M						1																	
LF24-ECON-R10 US	●					5	2.5 (1)	95	<25	2		M						2																	
LF24-MFT US	●					5	2.5 (1)	75-300 (150)	<25	2		M												●	●	●	●	●							
LF24-MFT-S US	●					5	2.5 (1)	75-300 (150)	<25	2		M												●	●	●	●	●						1	
LF24-MFT-20 US	●					6	3.5 (1.5)	150	<25	2		M							●					●	●	●	●	●							
LF24-MFT-S-20 US	●					6	3.5 (1.5)	150	<25	2		M							●					●	●	●	●	●							1
LFC24-3-R US	●					5	2.5 (1)	90	<25	2		M			●																				
LFC24-3-S US	●					5	2.5 (1)	90	<25	2		M			●																				1

Visit www.belimo.us for detailed product specifications and downloadable data sheets.
 *See pages 4-13 to 4-16 of the Product Guide and Price List for customization options.

V10001 - 01/19 - Subject to change. © Belimo Aircontrols (USA), Inc.

TFB(X) Fail-Safe Damper Actuator Product Range



Power Supply	Power Consumption	Running Time		Housing Type	Drive Type	Custom Options	Control Input				Control Input MFT	Position Feedback	
		Motor Drive (Default)	Fail-Safe				On/Off	Floating Point	Start and Span adj.	PWM adj.		Digital (1)	SPDT, 3A (0.5A inductive) @ 250V, (1 or 2)
24 VAC ± 20%, 50/60 Hz VDC ± 10%	VA Rating (Actuator/Heater) Wattage Running/Heater (Holding)	Motor Drive (Default)	Fail-Safe	On/Off	Floating Point	Start and Span adj.	PWM adj.	Digital (1)	SPDT, 3A (0.5A inductive) @ 250V, (1 or 2)	Optional Accessories: Aux. Switch (S1A, S2A), Potentiometer (PxxA GR)			
24 to 240 VAC +10%/-20%, 50/60 Hz 24 to 125 VDC ± 10%		Motor Drive (Default)	Fail-Safe	On/Off	Floating Point	Start and Span adj.	PWM adj.	Digital (1)	SPDT, 3A (0.5A inductive) @ 250V, (1 or 2)	Optional Accessories: Aux. Switch (S1A, S2A), Potentiometer (PxxA GR)			
120 VAC ± 10%	VA Rating (Actuator/Heater) Wattage Running/Heater (Holding)	Motor Drive (Default)	Fail-Safe	On/Off	Floating Point	Start and Span adj.	PWM adj.	Digital (1)	SPDT, 3A (0.5A inductive) @ 250V, (1 or 2)	Optional Accessories: Aux. Switch (S1A, S2A), Potentiometer (PxxA GR)			
230 VAC ± 10%		Motor Drive (Default)	Fail-Safe	On/Off	Floating Point	Start and Span adj.	PWM adj.	Digital (1)	SPDT, 3A (0.5A inductive) @ 250V, (1 or 2)	Optional Accessories: Aux. Switch (S1A, S2A), Potentiometer (PxxA GR)			

Series	Model	Power Supply		Power Consumption		Running Time		Housing Type	Drive Type	Custom Options				Control Input				Control Input MFT	Position Feedback	
		24 VAC ± 20%	24 to 240 VAC +10%/-20%	VA Rating	Wattage	Motor Drive	Fail-Safe			On/Off	Floating Point	Start and Span adj.	PWM adj.	Digital (1)	SPDT, 3A	Optional Accessories				
TFB Series 22 in-lbs [2 Nm] Approx. 5.5 sq.ft.	TFB24	●		5	2 (1.3)	<75	<25	2	M			●								
	TFB24-S	●		5	2 (1.3)	<75	<25	2	M			●							1	
	TFLB24	●		5	2 (1.3)	<75	<75	2	M			●								
	TFB120		●	5	2.5 (1.3)	<75	<25	2	M			●								
	TFB120-S		●	5	2.5 (1.3)	<75	<25	2	M			●							1	
	TFLB120		●	5	2.5 (1.3)	<75	<75	2	M			●								
	TFCB120-S		●	6	3 (1.5)	<75	<25	2	M			●							1	
	TFB24-SR	●		4	2 (1)	95	<25	2	M				●							
	TFB24SR-S	●		4	2 (1)	95	<25	2	M				●						1	
	TFB120-SR		●	5.5	2.5 (2)	95	<25	2	M				●							
	TFB24-3	●		4	2.5 (1)	95	<25	2	M			●	●							
	TFB24-3-S	●		4	2.5 (1)	95	<25	2	M			●	●						1	
	TFB24-MFT	●		4	2.5 (1)	75-300 (150)	<25	2	M						●	●	●	●		
	TFB24-MFT-S	●		4	2.5 (1)	75-300 (150)	<25	2	M						●	●	●	●	1	
TFX Series 22 in-lbs [2 Nm] Approx. 5.5 sq.ft.	TFX24	●		5	2 (1.3)	<75	<25	2	M	●	●	●								
	TFX24-S	●		5	2 (1.3)	<75	<25	2	M	●	●	●							1	
	TFX120		●	5	2.5 (1.3)	<75	<25	2	M	●	●	●							1	
	TFX120-S		●	5	2.5 (1.3)	<75	<25	2	M	●	●	●							1	
	TFCX120-S		●	6	3 (1.5)	<75	<25	2	M	●	●	●								
	TFX24-SR	●		4	2 (1)	95	<25	2	M	●	●		●							
	TFX24-SR-S	●		4	2 (1)	95	<25	2	M	●	●		●						1	
	TFX24-3	●		4	2.5 (1)	95	<25	2	M	●	●	●	●							
	TFX24-3-S	●		4	2.5 (1)	95	<25	2	M	●	●	●	●						1	
	TFX24-MFT	●		4	2.5 (1)	75-300 (150)	<25	2	M	●	●				●	●	●	●		
TFX24-MFT-S	●		4	2.5 (1)	75-300 (150)	<25	2	M	●	●				●	●	●	●	1		

Visit www.belimo.us for detailed product specifications and downloadable data sheets.
 *See pages 4-13 to 4-16 of the Product Guide and Price List for customization options.

V10001 - 01/19 - Subject to change. © Belimo Aircontrols (USA), Inc.

FSAF*A, FSAFB, FSNF, FSLF, FSTF

Fire and Smoke Fail-Safe Damper Actuator Product Range



Listed to UL 2043



		Power Supply			Power Consumption	Running Time		Control Input	Auxiliary Switches	
		24 VAC/DC	120 VAC	230 VAC	VA Rating Running	Motor Drive	Fail-Safe	On/Off	2 SPST	2 SPDT
FSAF*A Series 180 in-lbs [20 Nm] Approx. 18 sq. ft. @ 350°F	FSAF24A	●			32 [‡]	<25	<15	●		
	FSAF24A-S	●			32 [‡]	<25	<15	●	●	
	FSAF120A		●		38 [‡]	<25	<15	●		
	FSAF120A-S		●		38 [‡]	<25	<15	●	●	
	FSAF230A			●	37 [‡]	<25	<15	●		
	FSAF230A-S			●	37 [‡]	<25	<15	●	●	
FSAFB Series 180 in-lbs [20 Nm] Approx. 18 sq. ft. @ 250°F	FSAFB24-SR	●			9	<75	<20	2-10 VDC		
	FSAFB24-SR-S	●			9	<75	<20	2-10 VDC		●
FSNF Series 70 in-lbs [8 Nm] Approx. 12 sq. ft. @ 350°F	FSNF24 US	●			27 [‡]	<15	<15	●		
	FSNF24-S US	●			27 [‡]	<15	<15	●		●
	FSNF120 US		●		27 [‡]	<15	<15	●		
	FSNF120-S US		●		27 [‡]	<15	<15	●		●
	FSNF230 US			●	27 [‡]	<15	<15	●		
	FSNF230-S US			●	27 [‡]	<15	<15	●		●
FSLF Series 30 in-lbs [3.5 Nm] Approx. 4 sq. ft. @ 350°F	FSLF24 US	●			15 [‡]	<15	<15	●		
	FSLF24-S US	●			15 [‡]	<15	<15	●	●	
	FSLF120 US		●		17 [‡]	<15	<15	●		
	FSLF120-S US		●		17 [‡]	<15	<15	●	●	
	FSLF230 US			●	17 [‡]	<15	<15	●		
	FSLF230-S US			●	17 [‡]	<15	<15	●	●	
FSTF Series* 18 in-lbs [2 Nm] Approx. 1.5 sq. ft. @ 250°F	FSTF24 US	●			3	<75	<25	●		
	FSTF24-S US	●			3	<75	<25	●	●	
	FSTF120 US		●		3.5	<75	<25	●		
	FSTF120-S US		●		3.5	<75	<25	●	●	
	FSTF230 US			●	5.5	<75	<25	●		
	FSTF230-S US			●	5.5	<75	<25	●	●	

***VA Rating Note:**

The FSAF*A, FSNF, and FSLF series actuators draw more current when driving against any stops. Neither UL nor Belimo require any local fusing or breakers. If used, see individual data sheets for End Stop current draws and current limit values.

*See retrofit installation instructions for details.

Use FSTF actuators only for dampers less than 1.5 sq.ft. at 250°F.

Use FSLF for dampers 4 sq.ft. and less at 350°F. No linkages are currently available.

Use FSNF for dampers 4-12 sq.ft. at 350°F and use FSAF*A for larger dampers and multisection applications. Linkages are available for FSAF*A & FSAFB, FSNF, and FSTF.

Belimo Americas Platinum Distributors

USA

ACR Supply Company Inc.
4040 S. Alston Avenue
Durham, NC 27713
Phone: 919-765-8081
With branches in NC

Aireco Supply
9120 Washington Boulevard
Savage, MD 20763-0414
Phone: 301-953-8800
With branches in MD, VA

Amcon Controls, Inc.
11906 Warfield Street
San Antonio, TX 78216
Phone: 210-349-6161
With branches in Houston, TX
and Mandeville, LA

**Relevant Solutions
(formally Applied Automation)**
3186 South Washington Street, #230
Salt Lake City, UT 84115
Phone: 801-486-6454
With branches in CA, CO, TX

Boston Aircontrols, Inc.
8 Blanchard Road
Burlington, MA 01803
Phone: 781-272-5800

Charles D. Jones Co.
445 Bryant Street, Unit #1
Denver, CO 80204-4800
Phone: 800-777-0910
With branches in CO, MO, KS

Cochrane Supply and Engineering, Inc.
30303 Stephenson Highway
Madison Heights, MI 48071-1633
Phone: 800-482-4894
With branches in MI, OH and KY

Columbus Temperature Control
1053 E. 5th Avenue
Columbus, OH 43201
Phone: 800-837-1837

Controlco
3451 Vincent Road
Pleasant Hill, CA 94523
Phone: 916-927-5599
With branches in CA, NV, TN

Control Depot
9304 G Court
Omaha, NE 68127
Phone: 866-809-7408
With a branch in Lincoln, NE

Control Products
9101 Jameel, Suite 130
Houston, TX 77447
Phone: 713-849-7200
With a branch in San Antonio, TX

Control Stop
1000 N Pine Street, Suite 6
Spartanburg, SC 29303
Phone: (864) 586-3818
With a branch in NC

Engineered Control Systems
5627 NW 74th Avenue
Miami, FL 33166
Phone: 305-885-8804
With branches in FL

G & O Thermal Supply
5435 N. Northwest Highway
Chicago, IL 60630
Phone: 773-763-1300
With branches in IL, IN and WI

**Industrial Controls Distributors, LLC
(formally Climatic Control)**
1245 W. Canal Street
Milwaukee, WI 53233
Phone: 414-259-9070
With branches in WI

Industrial Controls Distributors, LLC
17 Christopher Way
Eatontown, NJ 07724
Phone: 800-543-8200
With branches in GA, KY, IN, MA, ME,
NC, NY, OH, PA, TN

Interstate HVAC Controls
30 Vineland Street
Brighton, MA 02135
Phone: 617-782-9000

Jackson Controls
1708 E. 10th Street
Indianapolis, IN 46201
Phone: 317-231-2200

M & M Controls
9E West Aylesbury Road
Timonium, MD 21093
Phone: 410-252-1221
With branches in VA

Meier Supply
275 Broome Corporate Pwky
Conklin, NY 13748
Phone: 607-797-7700
With branches in NY, PA

Minvalco, Inc.
3340 Gorham Avenue
Minneapolis, MN 55426-4267
Phone: 952-920-0131
With branches in MN

Relevant Solutions
9750 West Sam Houston Pwky North
Suite 190
Houston, TX 77064
Phone: 281-295-8850

RSD / Refrigeration Supplies Distributor
26021 Atlantic Ocean Drive
Lake Forest, CA 92630
Phone: 949-380-7878
With branches in CA, NV, OR, AK, AZ,
ID, UT, WA, MT

Saint Louis Boiler Supply, Co.
617 Hanley Industrial Court
St. Louis, MO 63144
Phone: 314-962-9242

South Side Control Supply, Co.
488 N. Milwaukee Avenue
Chicago, IL 60610-3923
Phone: 712-226-4900
With branches in IL, IN

Stromquist and Company
4620 Atlanta Road
Smyrna, GA 30080
Phone: 404-794-3440
With a branch in Orlando, FL

Temperature Control Systems
10315 Brockwood Road
Dallas, TX 75238
Phone: 214-343-1444
With branches in OK, TX

T.F. Campbell Company
1203 Edgebrook Avenue
Pittsburgh, PA 15226
Phone: 412-881-8006

Tower Equipment Co., Inc.
1320 West Broad Street
Stratford, CT 06615
Phone: 800-346-4647

Twinco Supply Corporation
55 Craven Street
Huntington Station, NY 11746-2143
Phone: 800-794-3188
With branches in NY

Canada

For a complete list of distributors
in Canada, please visit our
website: www.belimo.ca
or call toll free: 866-805-7089

Brazil

For a complete list of distributors
in Brazil, please visit our
website: www.belimo.com.br
or call: 55 11 3643-5656

Latin America &
the Caribbean

For a complete list of distributors
in Latin America and the Caribbean,
please visit our website: www.belimo.us
or call: 203-791-8396



Belimo Americas

USA, Latin America, and the Caribbean: www.belimo.us

Canada: www.belimo.ca

Brazil: www.belimo.com.br

Belimo Worldwide: www.belimo.com

BELIMO®