The Foundation of Comfort

Belimo Sensors, Gas Monitoring Devices, and Meters

BELIMO®

Gas monitoring devices - the perfect complement to actuators, valves, sensors, and meters

Belimo is a global leader in developing, producing, and marketing damper actuators, control valves, sensors, meters, and gas monitors for heating, ventilation, and air-conditioning (HVAC) systems. Belimo offers superior reliability, easy installation, and seamless integration with major Building Automation Systems (BAS).

Seamless integration, reliability, and intuitive design

The Belimo range of products results from over four decades of experience, research, and focus on providing value-added technologies to customers throughout the HVAC industry. The unique designs offer easy installation and seamless integration, resulting in reduced costs and optimal system performance.

→ **Seamless**
Compatible with major building automation systems, making them suitable for use in any HVAC application.

→ **Reliable**
Built from the highest quality materials delivering accurate and dependable readings over the building's entire life cycle. Backed with a 5-year warranty and conform to UL and NEMA requirements.

→ **Intuitive**
The compact modular design allows easy installation and commissioning in just a few simple steps to ensure optimal system performance.

"Our installers like the innovative design of Belimo's sensor range and have told us that using them reduces their installation time compared to competitive products."

Brian Dutt, President
Controls & Equipment, Moncton,
New Brunswick, Canada

Innovation for peace of mind

Sensors from Belimo feature an innovative uniform enclosure, which allows for easy installation and reliability you can count on. The universal enclosure design streamlines the entire product range and complements our existing line of actuators and valves.

Unique snap-on cover
screwless housing design allows for quick installation, easy commissioning, and provides NEMA 4X / IP65 protection.

Detachable mounting plate
designed to be used as a drill template for easy installation.

NEMA 4X / IP65 and UL compliance
enclosure tested to withstand harsh indoor and outdoor conditions, including exposure to dirt, dust, humidity, condensation, rain, and snow.

NEMA 4X
IP65
T.I. & R.E.
LISTED
5HZ3   c (UL) us

5
5-year warranty

Universal design enclosure
increases compatibility and simplifies the selection process.

Modular conduit fitting
enables various mounting and cable configurations to meet a variety of applications.

Spring loaded removable terminal block
creates a connection that offers resistance to vibration and maximum pull-out force, saving time during wiring and ensuring contact reliability.

Output protection
provides reverse-polarity protection, which minimizes the risk of damage caused by incorrect wiring.

BACnet and Modbus communication protocols
available on selected models.

A comprehensive range of HVAC sensors, monitors, and meters

A complete range of sensors, monitors, and meters offers superior reliability and seamless integration with major Building Automation Systems (BAS). The unique uniform design is easy to install and maintain with various mounting accessories that expedite device setup, saving time, money, and manpower.

Temperature Sensors

Accurate and reliable temperature readings are essential for optimal building comfort and energy efficiency. Outdoor air, duct, and pipe temperature sensors are designed for easy installation and are compatible with all major BAS.

FEATURES

– Up to eight active measurement ranges simplifies field selection and reduces stock storage for maximum flexibility.

– Variety of output signals: passive NTC, RTD, 0...5/10 V and 4...20 mA

– Sintered moisture protection coating on all duct, immersion, and cable sensors protects against condensation, mechanical stress, and vibrations.

PRODUCT SERIES

Duct
Single Point
Averaging
Cable
Low Limit Detection
Pipe
Single Point
Cable
Strap-on
Condensation
Outdoor
Single Point

Humidity Sensors

Controlling humidity in buildings is critical to occupant comfort and in protecting building infrastructure, production processes, stored goods, and museum artwork. Belimo's range of durable duct, outdoor air, and condensation sensors are manufactured using the highest quality materials to ensure superior reliability, accuracy, and repeatability. Combined temperature and humidity sensors provide a flexible and cost-effective solution.

FEATURES

– Complementary Metal Oxide Semiconductor (CMOS) based polymer-capacitance sensor with an accuracy of ±2% relative humidity as standard and long-term drift <±0.25% not affected by high humidity and contaminants.

– Multi-sensor with selectable output measurement values: relative humidity, absolute humidity, enthalpy, and dew point.

– Up to four active temperature measurement ranges simplifies field selection and reduces stock storage, providing flexibility for change requests during commissioning.

– BACnet and Modbus communication protocols provide superior application data access and enable easy commissioning and configuration.

PRODUCT SERIES
Duct
Outdoor Air

Air Quality Sensors

Air quality sensors provide occupant comfort and energy efficiency. We offer a wide range of combined multi-sensors for CO_2, humidity, temperature, and VOCs designed to ensure air quality and maximize energy savings over the life cycle of the building.

FEATURES

– Dual channel CO_2 sensor based on NDIR technology. The additional reference channel, allows effective compensation of long term drift, thus providing precise accuracy and long-term stability.

– Sensors are completely maintenance free.

– Integrated temperature, humidity, and VOC sensors are available for building applications that require sensors with multi-functional capabilities.

– Dual channel self-calibration technology allows the Belimo CO_2 sensors to be used for all types of buildings and applications where ABC logic can not be used.

– BACnet communication protocol provides superior application data access and enables easy commissioning and configuration.

PRODUCT SERIES

CO_2
CO_2 + Temperature
CO_2 + Humidity + Temperature
CO_2 + VOC
CO_2 + VOC + Temperature
CO_2 + VOC + CO_2/VOC + Temperature

Pressure Sensors

Accurate pressure measurement is important for optimal HVAC system performance. Pressure sensors from Belimo are capable of measuring extremely high and low pressures in air and water applications. The sensors offer precise measurement of pressure, differential pressure, and velocity for reliable monitoring. Selectable measuring ranges are available for application flexibility.

FEATURES

DIFFERENTIAL AIR PRESSURE SENSOR

– Eight field selectable pressure ranges in one unit.

– Excellent zero-point stability and high accuracy.

– Auto-zero or manual calibration option.

– LCD display optional.

– Modbus communication protocol provides superior application data access and enables easy commissioning and configuration.

DIFFERENTIAL AIR PRESSURE SWITCH

– Field-adjustable switch point.

– Mechanical working life 10^6+ switching operations.

DIFFERENTIAL WATER PRESSURE SENSOR

– Highly stable resistive sensor element on ceramic substrate.

– Rugged stainless steel housing.

WATER PRESSURE SENSOR

– Resistive sensor element on stainless steel membrane.

– All wetted material is made from stainless steel.

PRODUCT SERIES

Differential Air Pressure Sensor
Differential Air Pressure Switch
Differential Water Pressure Sensor
Water Pressure Sensor

Room Sensors

Belimo room sensors measure temperature, humidity, and CO_2 in a surface mounted streamline design offering high accuracy and fast response. The sensors are maintenance-free and provide long-term reliability for a comfortable room environment. Integrated with Near Field Communication (NFC), Belimo's room sensors allow easy data access, field adjustable, commissioning, and troubleshooting with the use of the Belimo Assistant App and a smartphone.

FEATURES

– Near Field Communication (NFC) allows fast programming, commissioning, and troubleshooting.

– Tool-less housing design allows for quick installation and easy commissioning.

– Spring-loaded removable terminal block saves wiring time and ensures reliable contact.

– Low wall coupling factor provides accurate room temperature measurement that is not affected by wall temperature.

– A discrete manual push button is standard on all passive sensors.

– PC-board cover plate provides additional protection from mechanical damage, dust, and vibration.

– MP-Bus integration offering enhanced communication on select models providing more efficient building management savings on installation, cables, and terminal connections.

PRODUCT SERIES

Temperature
Temperature with Setpoint
Temperature + Relative Humidity
Temperature + Relative Humidity + CO_2

Gas Monitoring Devices

Commercial grade gas monitoring devices are factory calibrated and can measure up to two different gases simultaneously. All monitors offer CAN bus communication allowing daisy-chain installation of up to 32 devices. These monitors can easily be assigned to sites for ventilation zoning on the same network, significantly reducing control wiring and installation. Enhanced communication enables expanded system integration and BMS control with the addition of BACnet MS/TP on select models.

FEATURES
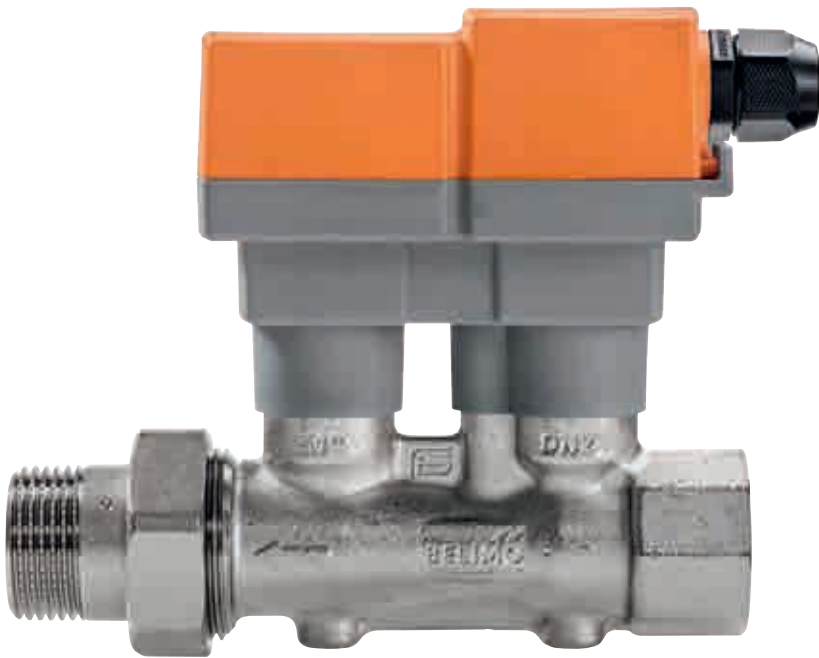
– Universal robust enclosure features an electronic display with an audible and visual alarm.

– Easily configured operation with adjustable alarm relays, indicators, and strobes allow for on-demand ventilation and relay activation.

– Reduce cabling with a daisy-chain network of up to 32 devices.

– Backlit LCD allows for easy access, configuration, calibration, and live gas concentration.

– Simplified field calibration procedure using calibrated gas bottle mixtures or replacing used sensor modules with factory calibrated plug-and-play sensor modules.

– Stand-alone operation and seamless integration into the BMS with BACnet MS/TP and CAN bus networks.

– UL-2075/ULC-588 listed (only on single element CO monitors), UL-61010 listed (all 6000-A & B models)

PRODUCT SERIES

Carbon Monoxide
Nitrogen Dioxide
Carbon Monoxide + Nitrogen Dioxide
Carbon Dioxide
Relative Humidity

Flow Meters

Reliable measurement of flow plays an important role in maximizing HVAC system efficiency and conserving energy. Belimo's inline flow meters utilize ultrasonic transit-time technology to provide accurate and repeatable flow measurement in any application. Their compact size and robust design makes them suitable for use with chilled water, hot water, and water/glycol solutions at temperatures ranging from -4...+250°F [-20...+120°C]. The sensors are fabricated from corrosion-resistant materials, ensuring reliable operation and extended product life.

FEATURES

– Multi-point wet calibrated to ensure accuracy and repeatability.

– Patented glycol compensation logic eliminates manual calibration.

– ±2% accuracy of reading and ±0.5% repeatability ensure accurate and precise flow measurement.

– Ultra-compact size with a short inlet length of 5 x nominal pipe diameter and no output-length requirements allow the ultrasonic flow sensor to be installed in tight spaces.

– Low power consumption of 0.5 W saves energy and transformer capacity.

PRODUCT SERIES
Ultrasonic Flow (Volumetric Flow)

Thermal Energy Meters

Accurate measurement for heating and cooling allows building operators to adopt a cost recovery strategy through tenant billing. Designed to EN1434/MID and equipped for IoT-based billing, Belimo's thermal energy meters provide the proper flow and energy measurement. The patented glycol compensation algorithm automatically selects the glycol concentration, ensuring reliable performance and eliminating manual input and inaccuracies. Thermal energy meters are designed for chillers, boilers, commercial/multi-tenant energy metering, and monitoring applications such as commercial units, condominiums, apartments, or central plant systems.

FEATURES

– Multi-point wet calibrated to ensures accuracy and repeatability.

– ±2% accuracy of reading and ±0.5% repeatability for accurate and precise measurement.

– IoT capability allows for remote meter reading and data utilized for billing.

– Power over Ethernet (PoE) utilized for both data and power simplifies installation, reducing the need for additional transformers and wiring.

– Utilize ultrasonic technology with patented automatic glycol compensation algorithm to provide accurate and repeatable flow measurements of water and water/glycol mixtures without drift.

– Thermal heat transfer energy data is transparent allows users to view and document system performance during commissioning and over time.

– Field configuration via the Belimo Assistant App and a smartphone for easy field adjustments.

– Seamless system integration analog feedback and Modbus RTU and Modbus TCP BACnet MSTP and BACnet IP.

PRODUCT SERIES

Thermal Energy Meters
(Volumetric Flow and Energy Consumptions)

A seamless approach
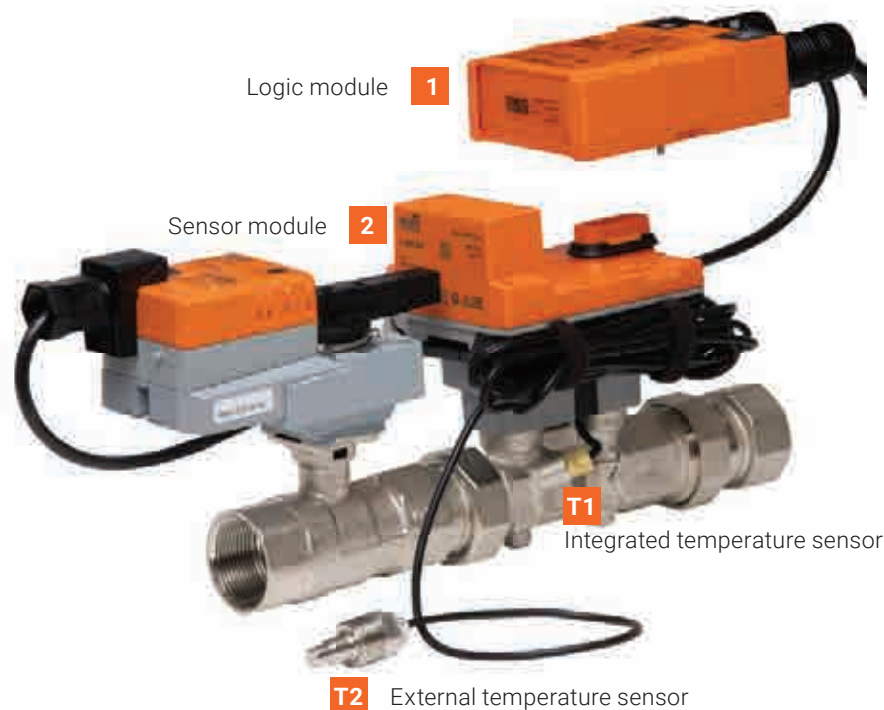
The sensor and meter offering stems from the release of the Belimo Energy Valve™, an innovative solution that features a unique combination of a valve, IoT actuator, sensors and an ultrasonic thermal energy meter.

Belimo Energy Valve™

The Belimo Energy Valve is an Internet of Things (IoT) cloud device utilizing advanced analytic technology leveraging captured system data to improve coil and system performance while achieving increased energy savings. Connecting to the Belimo Cloud offers lifetime data storage, setpoint recommendations, and performance reporting, along with an additional two years of warranty. Local data storage and trending capability coupled with BACnet, Modbus, and analog communication provides the ability to monitor energy usage and develop energy savings strategies through the BAS. Belimo Energy Valves are available in sizes ½ to 6 inches.

FEATURES

– The thermal energy data is accurately measured, logged, and identifies areas for optimization when detected.

– Patented Power Control and Delta T Manager logic optimizes the available energy of the coil by maintaining Delta T.

– Glycol monitoring ensures concentration meets design needs while reducing additional pumping, providing optimized heat exchange, and promoting safe operation.

– Dynamic coil performance illustrates the real time operation of the coil while accurately providing transparency of power degradation and other operational issues.

– Simplified commissioning with flow measurement and verification.

Logic module **1**

Sensor module **2**

Characterized control valve with actuator **3**

T1
Integrated temperature sensor

T2 External temperature sensor

Belimo sensors, gas monitoring devices, and meters at a glance

Temperature

Application		Type code	Output signal			Measurement range Factory settings		Probe length	Application/comment
			Passive	Active	Switch		Multirange (selectable)		
	Outdoor air	01UT	■			-30...+122°F [-35...+50°C]			– Outdoor temperature – Wall temperature with NEMA 4X / IP65 protection
		22UT		■		-30...+130°F [-50...+50°C]	8		
	Duct immersion	01DT	■			Sensor dependent		2" [50 mm], 4" [100 mm], 6" [150 mm], 8" [200 mm], 12" [300 mm], 18" [450 mm]	– Duct temperature – Immersion sensor and thermowell pockets in brass or stainless steel
		22DT		■		0...150°F [0...160°C]	8	2" [50 mm], 4" [100 mm], 6" [150 mm], 8" [200 mm], 12" [300 mm], 18" [450 mm]	
	Duct averaging	01MT	■			Sensor dependent		10 ft [3 m], 20 ft [6 m]	Duct averaging temperature sensor for air-handling units or larger ducts with air stratification
		22MT		■		40...90°F [-20...+80°C]	8	10 ft [3 m], 20 ft [6 m]	
	Strap-on	01ST	■			-30...+212°F [-35...+100°C]			Pipe strap-on temperature sensors for heating systems, 01ST without housing and 01HT, 22HT with housing
		01HT	■			-30...+194°F [-35...+90°C]			
		22HT		■		40...240°F [0...100°C]	8		
	Cable	01CT	■			-30...+212°F [-35...+100°C]		2" [50 mm]	Cable temperature sensor passive (without housing) and active (with housing)
		22CT		■		0...150°F [0...160°C]*	8	2" [50 mm]	
	Low temperature detection	01DTS			■	14...54°F [-10...+12°C]		10 ft [3 m], 20 ft [6 m]	Low temperature detection for frost protection in air-handling units available with automatic or manual reset

Please note: For temperature and humidity sensors, the °F and °C are not direct conversions.
°F is the standard range for the United States, and °C is the standard range for Canada and Latin America.

Humidity

Application		Type code	Output signal				Measured values	Measurement range			Application/comment
			Active	Modbus RTU	BACnet MS/TP	Switch		Humidity	Temperature (factory settings)	Multirange (selectable)	
	Outdoor	22UTH	■	■	■		Humidity, Temperature, Enthalpy, Dew Point, Absolute Humidity	0...100% rH non-condensing	0...200°F [-20...+80°C]	4	– Outdoor humidity temperature sensor – Wall humidity temperature sensor with NEMA 4X / IP65 protection – Option: weather/rain shield protection
	Duct	22DTH	■	■	■		Humidity, Temperature, Enthalpy, Dew Point, Absolute Humidity	0...100% rH non-condensing	0...200°F [-20...+80°C]	4	Duct humidity temperature sensor
	Condensation	22HH				■	Condensation				Condensation sensor Optional: external sensor

Air Quality

Application		Type code	Output signal			Measured values	Measurement range			Options	Application/comment
			Active	Modbus RTU	BACnet MS/TP		CO_2	Temperature	Humidity	Display	
	Duct	22DC	■			CO_2	0...2000 ppm				Duct CO_2
		22DTC	■			CO_2, Temperature	0...5000 ppm	32...122°F [0...50°C]			Duct CO_2, Temp
		22DTM	■	■	■	CO_2, Temperature, Humidity	0...2000 ppm	32...122°F [0...50°C]	0...100% Non condensing	■	Duct CO_2, rH, Temp
		22DCV	■			CO_2, VOC	0...2000 ppm				Duct CO_2, VOC
		22DCM	■			CO_2, Temperature, VOC	0...2000 ppm	32...122°F [0...50°C]			Duct CO_2, VOC, Temp
		22DCK	■			CO_2, Temperature, VOC, CO_2/VOC mix	0...2000 ppm	32...122°F [0...50°C]			Duct CO_2, VOC, CO_2/VOC, Temp

Pressure

Application		Type code	Output signal			Measured values	Media	Measurement range (22ADP factory default settings shown)	Options			Application/ comment
			Active	Modbus RTU	Switch			Pressure	Multirange (selectable)	Auto-zero	Display	
	Duct	22ADP	■	■		Differential Pressure	Air	0...1"wc [250 Pa] 0...10"wc [2500 Pa] 0...28"wc [7000 Pa]	8	■	■	Differential air pressure sensor
	Switch	01APS			■	Differential Pressure	Air	0.08...1.20"wc [20...300 Pa] 0.20...2.00"wc [50...500 Pa] 0.80...4.00"wc [200...1000 Pa] 2.00...10.00"wc [500...2500 Pa]				Duct differential air pressure switch
	Pipe	22WP	■			Pressure	Air, Water	0...15 psi 0...50 psi 0...100 psi 0...200 psi				Pipe water and pressure sensor
		22WDP	■			Differential Pressure	Water	0...15 psi 0...50 psi 0...100 psi				Pipe water differential pressure sensor

All sensors feature:
Active: 0...5/10 V, 4...20 mA
Passive: PT100, PT1000, Ni1000, 10K2, 10K3, NTC20K
Supply voltage: DC 15...24 V, AC 24 V
UL: cULus listing
Protection: NEMA 4X / IP65 (except for 01DTS, 01APS, 22WP, 22WDP; 01APS is ETL listed)

* For active temperature sensors with several measurement ranges, the default range is noted. For additional and allowable operating temperature ranges refer to the data sheet.

For pressure sensors with several measurement ranges, the maximum range is noted, refer to the data sheet for additional ranges.

Room

Application	Type code	Output signal		Manual Override	Measured values	Measurement range					Additional information
		Active	Passive			Temperature	Humidity	CO_2	NFC	No Belimo Logo	
Room	01RT-5B-0	■		■	Temperature	32…122°F [0…50°C]					PT1000 Output & Manual Override
	01RT-5B00L-0	■		■						■	
	01RT-5L-0	■		■							NTC10k2 Output & Manual Override
	01RT-5L00L-0	■		■						■	
	01RT-5M-0	■		■							NTC10k3 Output & Manual Override
	01RT-5M00L-0	■		■						■	
	01RT-5Q-0	■		■							NTC20k Output & Manual Override
	01RT-5Q00L-0	■		■						■	
	P-01RT-5B-0	■		■	Temperature with Setpoint						Manual Override
	P-01RT-5B00L-0	■		■						■	
	P-01RT-5L-0	■		■							
	P-01RT-5L00L-0	■		■						■	
	P-01RT-5M-0	■		■							
	P-01RT-5M00L-0	■		■						■	
	P-01RT-5Q-0	■		■							
	P-01RT-5Q00L-0	■		■						■	
	22RT-59-1	■			Temperature				■		Adjustable Temperature Range via NFC
	22RT-5900L-1	■							■	■	
	22RTH-59-1	■			Temperature, Relative Humidity		0…100%		■		
	22RTH-5900L-1	■					0…100%		■	■	
	22RTM-59-1	■			CO_2, Temperature, Relative Humidity		0…100%	0…2000 ppm	■		Adjustable Temperature and CO_2 Range via NFC
	22RTM-5900L-1	■					0…100%	0…2000 ppm	■	■	Adjustable Temperature and CO_2 Range via NFC
	EXT-RT-SS1000		■		Temperature						PT1000 Output & Manual Override
	EXT-RT-SS10K2		■								NTC10k2 Output & Manual Override
	EXT-RT-SS10K3		■								NTC10k3 Output & Manual Override
	EXT-RT-SS20K		■								NTC20k Output & Manual Override
	EXT-TN-1066869	■			Light						Light Harvesting and Occupancy Detection
	EXT-TN-1071511	■									

Gas Monitoring Devices - Vehicle Emissions

Application	Type code	Output signal				Measuring range			Communication	
		Active	1 SPDT relay	2 SPDT relay	2 analog 4...20 mA or 2...10 V	Carbon Monoxide	Nitrogen Dioxide	Measuring range	CAN bus	BACnet MS/TP
Vehicle Emissions	EXT-OP-6002-250-A	■	■		■	■		0...250 ppm	■	■
	EXT-OP-6002-250-B	■		■		■			■	■
	EXT-OP-6002-250-C	■				■			■	
	EXT-OP-6014-A	■	■		■		■	0...10 ppm	■	■
	EXT-OP-6014-B	■		■			■		■	■
	EXT-OP-6014-C	■					■		■	
	EXT-6002-250-14-A	■	■		■	■	■	0...250 CO, 0...10 NO_2	■	■
	EXT-6002-250-14-B	■		■		■	■		■	■
	EXT-6002-250-14-C	■				■	■		■	

Additional accessories are available, i.e. communication module, replacement sensors, calibration bottles, and more.

Gas Monitoring Devices - Indoor Air Quality

Application	Type code	Output signal				Measuring range			Communication	
		Active	1 SPDT relay	2 SPDT relay	2 analog 4...20 mA or 2...10 V	Carbon Dioxide	Relative Humidity	Measuring range	CAN bus	BACnet MS/TP
Indoor Air Quality	EXT-OP-6015-2000-A	■	■		■	■		0...2000 ppm	■	■
	EXT-OP-6015-2000-B	■		■		■			■	■
	EXT-OP-6015-5000-A	■	■		■	■		0...5000 ppm	■	■
	EXT-OP-6015-5000-B	■		■		■			■	■
	EXT-OP-6015-10000C	■				■		0...10000 ppm	■	
	EXT-OP-6015-10000B	■		■					■	■
	EXT-OP-6025-B	■		■			■	0...100%	■	■

Additional accessories are available, i.e. communication module, replacement sensors, calibration bottles, and more.

Flow Meters

Application	Type code	Output signal	Measured values	Media	Pipe size	Body pressure rating			Measurement range
		Analog (0 to 10 VDC)	Flow	Water/glycol (<60%)	Inches [mm]	360 psi	ANSI 125	ANSI 250	Max. GPM
Pipe	FM050	■	■	■	½" [15]	■			6.6
	FM075	■	■	■	¾" [20]	■			12.4
	FM100	■	■	■	1" [25]	■			21.8
	FM125	■	■	■	1¼" [32]	■			34.2
	FM150	■	■	■	1½" [40]	■			47.5
	FM200	■	■	■	2" [50]	■			91.2
	FM250	■	■	■	2½" [65]		■		152
	FM250-250	■	■	■	2½" [65]			■	152
	FM300	■	■	■	3" [80]		■		215
	FM300-250	■	■	■	3" [80]			■	215
	FM400	■	■	■	4" [100]		■		380
	FM400-250	■	■	■	4" [100]			■	380
	FM500	■	■	■	5" [125]		■		594
	FM500-250	■	■	■	5" [125]			■	594
	FM600	■	■	■	6" [150]		■		855
	FM600-250	■	■	■	6" [150]			■	855

NOTE: Vnom accounts for 20% overflow (120% flow is the max output reading at 10V).

Thermal Energy Meters

Application		Type code	Output signal	Measured values	Media	Pipe size	Body pressure rating	Features		Measurement range
			Analog (0...5 V) (0...10 V) (2...10 V)	Flow & Thermal Energy	Water/glycol (<60%)	Inches [mm]	360 psi	Alarm	Display	Max. GPM
	Pipe	22PE-5UC	■	■	■	½" [15]	■			6.6
		22PE-5UD	■	■	■	¾" [20]	■			11.0
		22PE-5UE	■	■	■	1" [25]	■			15.4
		22PE-5UF	■	■	■	1¼" [32]	■			26.4
		22PE-5UG	■	■	■	1½" [40]	■			44.0
		22PE-5UH	■	■	■	2" [50]	■			66.0
		22PE-5UHH	■	■	■	2" [50]	■			100
		22PEM-5UC	■	■	■	½" [15]	■	■	■	6.6
		22PEM-5UD	■	■	■	¾" [20]	■	■	■	11
		22PEM-5UE	■	■	■	1" [25]	■	■	■	15.4
		22PEM-5UF	■	■	■	1¼" [32]	■	■	■	26.4
Certification EN1434 Approval 2014/32/EU (MID)		22PEM-5UG	■	■	■	1½" [40]	■	■	■	44
		22PEM-5UH	■	■	■	2" [50]	■	■	■	66.0

Exceptional service

At Belimo, we continually invest in new technologies that increase customer value by improving occupant comfort, energy efficiency, simplified installation, and maintenance-free operation. Our sales team is available to consult and provide insight and advice on how to achieve the best solution to help increase your system performance. Belimo will continue to focus on providing you with exceptional product availability, fast delivery times, and world-class customer service and technical support. We remain dedicated to continuously improve our standards and are committed to providing you the highest value possible.

Whatever your HVAC application, our global network of support experts are on hand and ready to assist.

Global support

Tested quality

On-time delivery

Extensive service

Complete product range

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

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BELIMO®