

Building Reliability, from the Ground Up



Process Control Solutions for the Oil and Gas Industry



All the Right Resources. All in One Place.

Quality materials. Reliable performance. Unbeatable expertise. When it comes to oil and gas equipment, Emerson Process Management sets the industry's standard. The world leader in oil and gas production and processing, Emerson offers an extensive line of pressure and flow control equipment. From regulators, to flow computers, to valves, our products are designed for superior performance, and built to last in the most rugged environments. Our quality testing procedures go beyond the surface, to ensure your equipment operates reliably — even in extreme conditions. As your partner in process management, we're committed to ensuring you get the maximum value from your oil and gas resources.

But Emerson Process Management is about more than quality equipment. It's also about our people. Our global service network gives you access to our experienced live support team 24 hours a day, seven days a week. Whether we're helping you lay out a job or getting a product to you in the field, you can rely on Emerson for responsive, knowledgeable customer service.

We're deeply invested in the oil and gas industry, and we are committed to continuous research and product improvement. With more than 100 years of experience, we've built a solid reputation for reliability — and we're looking forward to serving you, well into the future.



“We buy the best products that we can, because we can't afford for it to break down. I've been buying Fisher equipment for 51 years now.”

– Ben Turpen, Sivalls, Inc.

Pictured left to right: James Bradley, P.E., Manager, Sivalls, Inc.; Ben L. Turpen, P.E., Project Engineer, Sivalls, Inc.

Instrument Supply / Switching Valves



67C Series

| | |
|-------------------------------|------------------------------------|
| Body Size | 1/4 NPT |
| Outlet Pressure Range | 0 to 150 psig / 0 to 10,3 bar |
| Maximum Inlet Pressure | 400 psig / 27,6 bar |
| Operation Method | Direct-Operated |
| Body Material | Aluminum, Stainless Steel, or NACE |
| Bulletin No. | 71.1:67C |



67D Series

| | |
|-------------------------------|------------------------------------|
| Body Size | 1/2 NPT |
| Outlet Pressure Range | 0 to 150 psig / 0 to 10,3 bar |
| Maximum Inlet Pressure | 400 psig / 27,6 bar |
| Operation Method | Direct-Operated |
| Body Material | Aluminum, Stainless Steel, or NACE |
| Bulletin No. | 71.1:67D |

NEW



1301 Series

| | |
|-------------------------------|-----------------------------------|
| Body Size | 1/4 NPT |
| Outlet Pressure Range | 10 to 500 psig / 0,69 to 34,5 bar |
| Maximum Inlet Pressure | 6000 psig / 414 bar |
| Operation Method | Direct-Operated |
| Body Material | Brass, Stainless Steel, NACE |
| Bulletin No. | 71.1:1301 |



167D Series

| | |
|-------------------------------|---|
| Body Size | 1/4 or 1/2 NPT |
| Outlet Pressure Range | 3 to 150 psig / 0,21 to 10,3 bar |
| Maximum Inlet Pressure | 400 psig / 27,6 bar |
| Operation Method | Type 167D: 2-Way Switching Valve Type 167DA: 3-Way Switching Valve |
| Body Material | Aluminum, Stainless Steel, or NACE |
| Bulletin No. | 71.7:167D |

NEW



Type 119

| | |
|-------------------------------|--------------------------------|
| Body Size | 3/4, 1, 1-1/4 NPT |
| Outlet Pressure Range | 3 to 60 psig / 0,21 to 4,1 bar |
| Maximum Inlet Pressure | 150 psig / 10,3 bar |
| Operation Method | Direct-Operated |
| Body Material | Cast Iron, Steel, or NACE |
| Bulletin No. | 71.1:119 |



Pressure Reducing Regulators



627 Series

| | |
|-------------------------------|---|
| Body Size | NPS 3/4, 1, 2 / DN 20, 25, 50 |
| Outlet Pressure Range | 5 to 500 psig / 0,34 to 34,5 bar |
| Maximum Inlet Pressure | 2000 psig / 138 bar |
| Operation Method | Direct-Operated |
| Body Material | Ductile Iron, Steel, Stainless Steel, or NACE |
| Bulletin No. | 71.1:627 |



Type HSR

| | |
|-------------------------------|---|
| Body Size | 3/4, 3/4 x 1, or 1 NPT / DN 20, 20x25, 25 |
| Outlet Pressure Range | 4-inches w.c. to 2.2 psig / 10 mbar to 0,15 bar |
| Maximum Inlet Pressure | 125 psig / 8,6 bar |
| Operation Method | Direct-Operated |
| Body Material | Cast Iron |
| Bulletin No. | 71.1:HSR |



Type 630

| | |
|-------------------------------|----------------------------------|
| Body Size | NPS 1, 2 / DN 25, 50 |
| Outlet Pressure Range | 3 to 500 psig / 0,21 to 34,5 bar |
| Maximum Inlet Pressure | 1500 psig / 103 bar |
| Operation Method | Direct-Operated |
| Body Material | Cast Iron, Steel, or NACE |
| Bulletin No. | 71.1:630 |



95 Series

| | |
|-------------------------------|--|
| Body Size | NPS 1/4, 1/2, 3/4, 1, 1-1/2, 2 / DN 15, 20, 25, 40, 50 |
| Outlet Pressure Range | 2 to 400 psig / 0,14 to 27,6 bar |
| Maximum Inlet Pressure | 600 psig / 41,4 bar |
| Operation Method | Direct-Operated |
| Body Material | Cast Iron, Steel, Stainless Steel, Hastelloy® C, Monel®, or NACE |
| Bulletin No. | 71.1:95 |



NEW

CS800 Series

| | |
|-------------------------------|---|
| Body Size | NPS 1-1/4, 1-1/2, or 2 / DN 50 |
| Outlet Pressure Range | 3.5-inches w.c. to 7.5 psig / 9 to 515 mbar |
| Maximum Inlet Pressure | 175 psig / 12,1 bar |
| Operation Method | Direct-Operated |
| Body Material | Cast Iron, Ductile Iron, or Steel |
| Bulletin No. | 71.1:CS800 |

Pressure Reducing Regulators

Y690A Series



| | |
|-------------------------------|--|
| Body Size | NPS 3/4 or 1 / DN 20, 25 |
| Outlet Pressure Range | 1-inch w.c. to 7 psig / 2 mbar to 0,48 bar |
| Maximum Inlet Pressure | 150 psig / 10,3 bar |
| Operation Method | Direct-Operated |
| Body Material | Ductile Iron or Stainless Steel |
| Bulletin No. | 71.1:Y690A |

Y600A Series



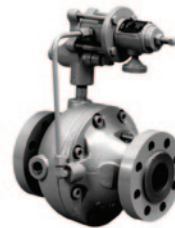
| | |
|-------------------------------|---|
| Body Size | 3/4 or 1 NPT |
| Outlet Pressure Range | 4-inches w.c. to 7 psig / 10 mbar to 0,48 bar |
| Maximum Inlet Pressure | 150 psig / 10,3 bar |
| Operation Method | Direct-Operated |
| Body Material | Cast Iron |
| Bulletin No. | 71.1:Y600A |

EZR Series



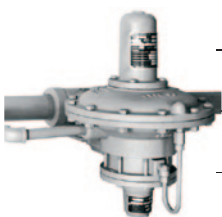
| | |
|-------------------------------|---|
| Body Size | NPS 1, 1-1/4, 2, 2x1, 3, 4, 6x4, 8x4, 6, 8, 8x6, 12x6 / DN 25, 32, 50, 50x25, 80, 100, 150x100, 200x100, 150, 200x150, 200, 300x150 |
| Outlet Pressure Range | 6-inches w.c. to 1160 psig / 15 mbar to 80 bar |
| Maximum Inlet Pressure | 1050 psig / 72,4 bar |
| Operation Method | Pilot-Operated |
| Body Material | Cast Iron or Steel |
| Bulletin No. | 71.2:EZR |

Type 310A



| | |
|-------------------------------|--|
| Body Size | NPS 1, 2, 3, 4, or 4x6 / DN 25, 50, 80, 100, 100x150 |
| Outlet Pressure Range | 10 to 700 psig / 0,69 to 48,3 bar |
| Maximum Inlet Pressure | 1500 psig / 103 bar |
| Operation Method | Pilot-Operated |
| Body Material | Steel |
| Bulletin No. | 71.2:310A |

Type 99




| | |
|-------------------------------|---|
| Body Size | 2 NPT / DN 50 |
| Outlet Pressure Range | 2-inches w.c. to 100 psig / 5 mbar to 6,9 bar |
| Maximum Inlet Pressure | 1000 psig / 69,0 bar |
| Operation Method | Pilot-Operated |
| Body Material | Cast Iron or Steel |
| Bulletin No. | 71.2:99 |


Type 1098-EGR





| | |
|-------------------------------|--|
| Body Size | NPS 1, 2, 3, 4, 6, 8x6 or 12x6 / DN 25, 50, 80, 100, 150, 200x150, 300x150 |
| Outlet Pressure Range | 4-inches w.c. to 300 psig / 10 mbar to 20,7 bar |
| Maximum Inlet Pressure | 400 psig / 27,6 bar |
| Operation Method | Pilot-Operated |
| Body Material | Cast Iron, Steel, Stainless Steel, or NACE |
| Bulletin No. | 71.2:1098-EGR |


Relief / Backpressure Regulators


| 1808 Series | | |
|---|-------------------------------|---------------------------------|
|  | Body Size | 2 NPT |
| | Set Pressure Range | 3 to 125 psig / 0,21 to 8,6 bar |
| | Maximum Inlet Pressure | 150 psig / 10,3 bar |
| | Operation Method | Pilot-Operated |
| | Body Material | Cast Iron or Steel |
| | Bulletin No. | 71.4:1808 |

| 289 Series | | |
|--|-------------------------------|---|
|  | Body Size | NPT 1/4, 3/4, 1, or 2 |
| | Set Pressure Range | 5-inches w.c. to 75 psig / 12 mbar to 5,2 bar |
| | Maximum Inlet Pressure | 100 psig / 6,9 bar |
| | Operation Method | Direct-Operated |
| | Body Material | Zinc, Aluminum, or Cast Iron |
| | Bulletin No. | 71.4:289 |

| 98 Series | | |
|---|-------------------------------|--|
|  | Body Size | NPS 1/4, 1/2, 3/4, 1, 1-1/2, 2 |
| | Set Pressure Range | 2 to 375 psig / 0,14 to 25,9 bar |
| | Maximum Inlet Pressure | 400 psig / 27,6 bar |
| | Operation Method | Direct-Operated |
| | Body Material | Cast Iron, Steel, Stainless Steel, Monel®, Hastelloy® C, or NACE |
| | Bulletin No. | 71.4:98 |

| Type 63EG | | |
|--|-------------------------------|---|
|  | Body Size | NPS 1, 2, 3, 4, 6, 8x6 / DN 25, 50, 80, 100, 150, 200x150 |
| | Set Pressure Range | 3 to 400 psig / 0,21 to 27,6 bar |
| | Maximum Inlet Pressure | 400 psig / 27,6 bar |
| | Operation Method | Pilot-Operated |
| | Body Material | Cast Iron, Steel, Stainless Steel, or NACE |
| | Bulletin No. | 71.4:63EG |

| Type 1805 | | |
|---|-------------------------------|---|
|  | Body Size | 3/4, 1, 1-1/2, 2 NPT |
| | Set Pressure Range | 5 to 125 / 0,34 to 8,6 |
| | Maximum Inlet Pressure | 150 psig / 10,3 bar |
| | Operation Method | Direct-Operated |
| | Body Material | Cast Iron, Ductile Iron, Steel, or NACE |
| | Bulletin No. | 71.4:1805 |

| H200 Series | | |
|--|-------------------------------|----------------------------------|
|  | Body Size | 3/4 or 1 NPT |
| | Set Pressure Range | 25 to 300 psig / 1,7 to 20,7 bar |
| | Maximum Inlet Pressure | 400 psig / 27,6 bar |
| | Operation Method | Direct-Operated |
| | Body Material | Brass |
| | Bulletin No. | 71.4:H200 |

Valves and Controllers



D2 FloPro Dump Valve



| | |
|------------------------|------------|
| Pressure Rating | ASME CL900 |
| Port Size | 1/2-inch |
| Trim | Hardened |
| Compatibility | NACE |
| Bulletin No. | 51.2:D2 |

D3 FloPro Control Valve



| | |
|------------------------|------------------|
| Pressure Rating | ASME CL900 |
| Port Size | 3/8, 3/4, 1 inch |
| Trim | Hardened |
| Compatibility | NACE |
| Bulletin No. | 51.2:D3 |

D4 Control Valve



| | |
|------------------------|-----------------------------------|
| Pressure Rating | ASME CL900 |
| Port Size | 1/4, 3/8, 1/2, 3/4, 1, 1-1/4 inch |
| Trim | Hardened |
| Compatibility | NACE |
| Bulletin No. | 51.2:D4 |

i2P-100 Electro-Pneumatic Transducer



| | |
|------------------------|-------------------------|
| Bleed | Low |
| Compliance | Natural Gas Approved |
| Supply Pressure | Up to 50 psig (3,4 bar) |
| Compatibility | NACE |
| Bulletin No. | 62.1:i2P-100 |

FIELDVUE™ DVC6200



| | |
|---|---|
| Certification Testing: | ASME CL900, Natural Gas Certified |
| Maximum Supply Pressure | 145 psi (10,0 bar) |
| Rated Instrument Temperature Range | -62 to 185 °F / -52 to 85 °C |
| Low Bleed Relay | Can decrease steady state gas consumption up to 83% |
| Bulletin No. | 62.1:DVC6200 |

Valves and Controllers



L2sj Low Emission Liquid Level Controller

| | |
|--------------------------|--------------------------------|
| Supply Pressure | 5 to 35 psig / 0.34 to 2.4 bar |
| Function | On-Off / Direct Acting |
| Supply Medium | Natural Gas |
| Limits Controller | -29 to 71°C / -20 to 160°F |
| Compatibility | NACE |
| Bulletin No. | 34.2:L2sj |



L2 Liquid Level Controller

| | |
|--------------------------|--------------------------------|
| Supply Pressure | 20 to 50 psig / 1.4 to 5.2 bar |
| Function | Throttling or Snap Acting |
| Supply Medium | Natural Gas |
| Limits Controller | -29 to 79°C / -20 to 175°F |
| Compatibility | NACE |
| Bulletin No. | 34.2:L2 |



4660 High-Low Pressure Pilot

| | |
|------------------------------------|-------------------------------------|
| Set Ranges | 3 to 9700 psig (0,21 to 669 bar) |
| Primary Switching Mechanism | Block-and-Bleed Relay |
| Compatibility | NACE |
| Repeatability | ±0.25% |
| Bulletin No. | 34.5:4660 |



4195K Gauge Pressure Indicating Controller

| | |
|--------------------------------------|---|
| Remote Setpoint Pressures | 3 to 15 psig / 0,21 to 1,0 bar 6 to 30 psig / 0,41 to 2,1 bar |
| Process Connections | Standard: 1/4 NPT internal Optional: 1/2 NPT external adaptors |
| Supply and Output Connections | 1/4 NPT internal |
| Bulletin No. | 34.5:4195K |



C1 Pneumatic Controller

| | |
|----------------------------|--|
| Pressure Controller | 0 to 10000 psig / 0 to 689 bar |
| Control Action | Proportional or Proportional Plus Reset |
| Compatibility | NACE |
| Bulletin No. | 34.3:C1 |

Flow Computers

ROC800



| | |
|----------------------------|---|
| Primary Application | Flow Computer & RTU Oil & Gas Production |
| Meter Runs | Up to 12 runs |
| Configuration | Configurable and Programmable |
| Communication Ports | 1 Ethernet, 4 Serial |
| Protocols | ROC & Modbus |
| Bulletin No. | D301155X012 |

FloBoss 107



| | |
|----------------------------|---------------------------------|
| Primary Application | Flow Computer Gas Production |
| Meter Runs | Up to 4 runs |
| Configuration | Configurable |
| Communication Ports | 1 Ethernet, 4 Serial |
| Protocols | ROC & Modbus |
| Bulletin No. | D301233X012 |

ControlWave Micro™



| | |
|----------------------------|---|
| Primary Application | Flow Computer, RTU & PLC Gas Transmission |
| Configuration | Highly Expandable, Programmable & Configurable |
| Communication Ports | 1 or 2 Ethernet, up to 11 Serial |
| Protocols | BSAP, Modbus, DNP3, DF1, CIP |
| Bulletin No. | D301276X012 |



FloBoss S600+ Fiscal Flow Computer



| | |
|-----------------------------|--|
| Primary Installation | Panel Mount |
| Duty | Liquid & Gas Multistream |
| Approvals | MID / Mi Liquid & Gas OIMLR 117-1 Liquid EN12405 Gas |
| Configuration | Highly Configurable |
| Bulletin No. | D301151X012 |



Find what you need quickly and easily utilizing our Quick Selection Guide

| INSTRUMENT SUPPLY | | | | | | |
|------------------------------|------------------------------------|---|---|-----------------------------------|-----------------|------------------|
| TYPE OR SERIES | MAXIMUM INLET PRESSURE, psig / bar | OUTLET PRESSURE RANGES AND RELIEF SETPOINTS, psig / bar | BODY SIZE | DIRECT (D) OR PILOT (P) OPERATION | NACE COMPATIBLE | PRODUCT BULLETIN |
| 67C Series | 400 / 27,6 | 0 to 150 / 0 to 10,3 | 1/4 NPT | D | X | 71.1:67C |
| 67D Series | 400 / 27,6 | 0 to 150 / 0 to 10,3 | 1/2 NPT | D | X | 71.1:67D |
| 1301 Series | 6000 / 414 | 10 to 500 / 0,69 to 34,5 | 1/4 NPT | D | X | 71.1:1301 |
| SWITCHING VALVE | | | | | | |
| Type 119 | 150 / 10,3 | 3 to 60 / 0,21 to 4,1 | 3/4, 1, 1-1/4 NPT | D | X | 71.1:119 |
| 167D Series | 400 / 27,6 | 3 to 150 / 0,21 to 10,3 | 1/4, 1/2 NPT | D | X | 71.1:67D |
| PRESSURE REDUCING REGULATORS | | | | | | |
| 95H Series | 600 / 41,4 | 15 to 400 / 1,0 to 27,6 | NPS 1/4, 1/2, 3/4, 1, 1-1/2, 2 / DN 15, 20, 25, 40, 50 | D | X | 71.1:95 |
| 95L Series | 300 / 20,7 | 2 to 30 / 0,14 to 2,1 | NPS 1/4, 1/2, 3/4, 1 / DN 15, 20, 25 | D | X | 71.1:95 |
| Type 99 | 1000 / 69,0 | 2" w.c. to 100 / 5 mbar to 6,9 | 2 NPT / DN 50 | P | | 71.2:99 |
| Type 310A | 1500 / 103 | 10 to 700 / 0,69 to 48,3 | NPS 1, 2, 3, 4, 4 x 6 / DN 25, 50, 80, 100, 100x150 | P | X | 71.2:310A |
| 627 Series | 2000 / 138 | 5 to 500 / 0,34 to 34,5 | NPS 3/4, 1, 2 / DN 25, 50 | D | X | 71.1:627 |
| Type 627F | 250 / 17,2 | 5 to 100 / 0,34 to 6,9 | NPS 3/4, 1, 2 / DN 25, 50 | P | | 71.2:627F |
| Type 630 | 1500 / 103 | 3 to 500 / 0,21 to 34,5 | NPS 1, 2 / DN 25, 50 | D | X | 71.1:630 |
| Type 1098-EGR | 400 / 27,6 | 4" w.c. to 300 / 10 mbar to 20,7 | NPS 1, 2, 3, 4, 6, 8 x 6, 12 x 6 / DN 25, 50, 80, 100, 150, 200x150, 300x150 | P | X | 71.2:1098-EGR |
| CS800 Series | 175 / 12,1 | 3.5" w.c. to 7.5 / 9 mbar to 515 mbar | NPS 1-1/4, 1-1/2 or 2 / DN 50 | D | | 71.1:CS800 |
| EZR Series | 1050 / 72,4 | 6" w.c. to 1160 / 15 mbar to 80 | NPS 1, 1-1/4, 2, 2 x 1, 3, 4, 6 x 4, 8 x 4, 6, 8, 8 x 6, 12 x 6 / DN 25, 32, 50, 50 x 25, 80, 100, 150x100, 200x100, 150, 200x150, 200, 300x150 | P | | 71.2:EZR |
| Type HSR | 125 / 8,6 | 4" w.c. to 2,2 / 10 mbar to 0,15 | NPT 3/4, 3/4 x 1, 1 / DN 20, 20x25, 25 | D | | 71.1:HSR |
| Type Y600A | 150 / 10,3 | 4" w.c. to 7 / 10 mbar to 0,48 | 3/4, 1 NPT | D | | 71.1:Y600A |
| Y690A Series | 150 / 10,3 | 1" w.c. to 7 / 2 mbar to 0,48 | NPS 3/4, 1 / DN 20, 25 | D | X | 71.1:Y690A |
| BACKPRESSURE / RELIEF VALVES | | | | | | |
| Type 63EG | 400 / 27,6 | 3 to 400 / 0,21 to 27,6 | NPS 1, 2, 3, 4, 6, 8 x 6 / DN 25, 50, 80, 100, 150, 200 x 150 | P | X | 71.4:63EG |
| 289 Series | 100 / 6,9 | 5" w.c. to 75 / 12 mbar to 5,2 | NPT 1/4, 3/4, 1, 2 | D | | 71.4:289 |
| Type 289P | 110 / 7,6 | 10 to 100 / 0,69 to 6,9 | NPS 1, 2 | P | | 71.4:289P |
| 98H Series | 400 / 27,6 | 5 to 375 / 0,34 to 25,9 | NPS 1/4, 1/2, 3/4, 1, 1-1/2, 2 / DN 15, 20, 25, 40, 50 | D | X | 71.4:98 |
| 98L Series | 150 / 10,3 | 2 to 38 / 0,14 to 2,6 | NPS 1/4, 1/2, 3/4, 1, 1-1/2, 2 / DN 15, 20, 25, 40, 50 | D | X | 71.4:98 |
| Type 1805 | 150 / 10,3 | 5 to 125 / 0,34 to 8,6 | 3/4, 1, 1-1/2, 2 NPT | D | X | 71.4:1805 |
| 1808 Series | 150 / 10,3 | 3 to 125 / 0,21 to 8,6 | 2 NPT | P | | 71.4:1808 |
| EZR Series | 1050 / 72,4 | 6" w.c. to 1160 / 15 mbar to 80 | NPS 1, 2, 3, 4, 6, / DN 25, 50, 80, 100, 150 | P | | 71.4:EZR |
| Type H200 | 400 / 27,6 | 25 to 300 / 1,7 to 20,7 | 3/4 or 1 NPT | D | | 71.4:H200 |

For further information visit www.fisherregulators.com

| CONTROL VALVES | | | | | |
|---|------------------------------------|---|--|-----------------|------------------|
| TYPE OR SERIES | MAXIMUM INLET PRESSURE, psig / bar | OUTLET PRESSURE RANGES AND RELIEF SETPOINTS, psig / bar | BODY SIZE | NACE COMPATIBLE | PRODUCT BULLETIN |
| D2 | 2250 / 155 | up to 1500 / 103 | 1/2-inch (PORT) | X | 51.2:D2 |
| D3 | 2250 / 155 | 0 to 35 / 0 to 3 | 3/8, 3/4, 1 inch (PORT) | X | 51.2:D3 |
| D4 | 4250 / 293 | 0 to 50 psig / 0 to 3,4 | 1/4, 3/8, 1/2, 3/4, 1, 1-1/4 inch (PORT) | X | 51.2:D4 |
| VALVE CONTROLLER/PRESSURE PILOT/TRANSDUCER | | | | | |
| TYPE OR SERIES | INPUT SIGNAL mA DC | OUTPUT PRESSURE, psig / bar | OUTPUT SIGNAL | NACE COMPATIBLE | PRODUCT BULLETIN |
| 4195K | | 3 to 30 / 0.2 to 2 | Proportional, Proportional + Reset, or Proportional + Reset + Rate Range | X | 34.5:4195K |
| 4660 | | 3 to 9700 / 0.21 to 669 | Zero or full | X | 34.5:4660 |
| FIELDVUE™ DVC6200 | 4 to 20 | 5 to 145 / 0.3 to 10 | Double, Single Direct, or Reverse | | 62.1:DVC6200 |
| C1 | | 3 to 30 / 0.2 to 2 | Proportional, Proportional + Reset Controllers and Transmitter | X | 34.3:C1 |
| i2P | 4 to 20 | 2 to 33 / 0.14 to 2.3 | Configurable by Dip Switch and Zero and Span Potentiometer | X | 62.1:i2P-100 |
| LEVEL CONTROLLER | | | | | |
| TYPE OR SERIES | FUNCTION | SUPPLY PRESSURE psig / bar | LIMITS CONTROLLER | NACE | PRODUCT BULLETIN |
| L2 | Throttling or Snap Acting | 20 to 50 / 1.4 to 5.2 | -29 to 79°C / -20 to 175°F | X | 34.2:L2 |
| L2sj | On-Off / Direct Acting | 5 to 35 / 0.34 to 2.4 | -29 to 71°C / -20 to 160°F | X | 34.2:L2sj |
| For further information visit www.Fisher.com | | | | | |

| FLOW COMPUTERS | | | | | | |
|---|--------------------------|------------------------------------|---|------------------------------|---------------------|------------------|
| MODEL | PRIMARY APPLICATION | CONFIGURATION | COMMUNICATIONS PORT | PROTOCOLS | METER RUNS | PRODUCT BULLETIN |
| FloBoss 107 | Flow Computer | Configurable | 1 Ethernet, 4 Serial | ROC & Modbus | Up to 4 run | D301233X012 |
| FloBoss S600+ | Flow Computer | Configurable | 2 Ethernet, 1 Local Operator, 9 Comm Serial Ports | Modbus Protocols | Up to 10 run | D301151X012 |
| ControlWave Micro™ | Flow Computer, RTU & PLC | Highly Programmable & Configurable | 1 or 2 Ethernet, up to 11 serial | BSAP, Modbus, DNP3, DF1, CIP | 4 & 8 runs standard | D301276X012 |
| ROC800 | Flow Computer & RTU | Configurable & Programmable | 1 Ethernet, 4 Serial | ROC & Modbus | Up to 12 run | D301155X012 |
| For further information visit www.emersonprocess.com/remote | | | | | | |

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