

Flow switches
BR-LFS-01H, BR-LFS-04H

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Paddle type

Model	BR-LFS-01H	BR-LFS-04H
Process connection	1" NPT	¾" BSP
Temperature	150°C	120°C
Pressure	2447 kPa (24 bar)	
Pressure drop	20 kPa (0.2 bar)	
Set point tolerance	25%	
Repeatability difference	5%	
Pipe size/paddle length	1" to 3"	
Flow range - Activation	18.92 to 124.91 L/min	
De-activation	15.14 to 60.56 L/min	
SS Paddle and body, SPDT, max 1A, max 40VA, max 240VAC, SUS 304 Paddle and Aluminium body, flow / no flow at very low trip point, adjustable paddle type		
Price	\$295.00	\$314.00

Piston type
GM-FS380

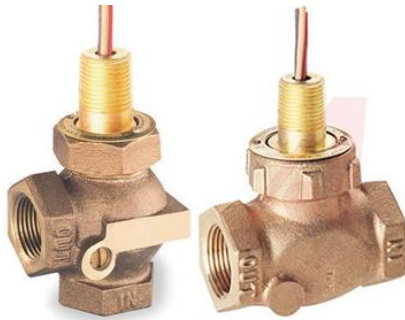
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Model	GM-168435/179995
Flow rate	0.5678...7.5 L/min
Flow setting	6.0 L/min (fixed)
Material	Brass /316 SS
Temperature	-29°C to 135°C
Port size	3/8" NPT male
Pressure	34.0 bar
Switch	SPST N.O (20VA)
Filtration	100 micron or better
Mounting	Vertical
Price	\$272.00/580.00

GM-FS-4

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Model	GM-122345
Flow rate	0.378 to 5.678 L/min
Flow setting	6 L/min (fixed)
Material	Ryton® R4
Temperature	-18°C to 107°C
Port size	9/16" – 18 UNF
Pressure	10.0 bar
Switch	SPST N.O (20VA)
Filtration	50 micron or better
Mounting	Vertical
Price	\$189.00

Shuttle type
GM-FS200

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Model	GM-26838	GM-27061
Flow setting	7.5 to 30.0 L/min (Adjustable)	7.5 L/min (Fixed)
Material	Bronze	Bronze
Temperature	-29°C to 93°C	-29°C to 148°C
Port size	1" NPT	1" NPT
Pressure	27.6 bar	27.6 bar
Switch	SPDT (20VA)	SPDT (20VA)
Filtration	150 micron or better	150 micron or better
Mounting	Horizontal	Horizontal
Price	\$569.00	\$540.00
Other available models: 316 SS; Port size: 1½", 1½" and 2"; Fixed flow setting: 1, 4, 7.5, 11.3, 15.0, 19.0, 23, 28, 30, 38, 57, 95, 114, 132.5, 189 L/min		

GM-RFS

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RotorFlow®

Model	GM-156265		
Flow range	2.0 to 19.0 L/min	Switch	SPDT (1A, 24VDC)
Low flow range	0.4 to 4.0 L/min	Viscosity	200 SSU (max)
Pressure	6.9 bar @ 100°C	Port size	¾" NPT
Temperature	-29 to 100°C	Material	Brass
Power	24VDC	Price	\$ 610.00

Prices mentioned are in NZD and doesn't include GST.