

Model	Evaluation Kit	Full Scale Flow Rates	Accuracy of Measured Value	Bidirectional Operation	Output			Maximum Cable Length	Fluidic Connector Ports	Maximum Pressure
					Analog	RS485	I ² C			
SLG-0025	No	1.5 µl/min H ₂ O	10%	Yes	0 to 10V	Y	Y	> 100m cm for RS485, 30cm for I ² C	Stainless steel 10-32 coned port for 1/16" OD tubing	1200 bar
SLG-0075	No	5 µl/min H ₂ O	10%							1200 bar
SLG-0150	SLG-150-Kit	8 µl/min H ₂ O	5%							500 bar
SLI-0430	SLI-0430-Kit	80 µl//min H ₂ O 500 µl/min HC	5%	Yes	0 to 10V	Y	Y	> 100m cm for RS485, 30cm for I ² C	¼-28 flat-bottom For 1/16" or 1/8" OD Plastic tubing	50 bar
SLI-1000	SLI-1000-Kit	1 ml/min H ₂ O 10 ml/min HC								12 bar
SLI-2000	SLI-2000-Kit	5 ml/min H ₂ O 80 ml/min HC								12 bar
SLS-1500	SLS-1500-Kit	40 ml/min H ₂ O	10%	Yes	0 to 10V	Y	Y	> 100m cm for RS485, 30cm for I ² C	¼-28 flat-bottom For 1/8" OD tubing	12 bar
SLQ-QT105	No	120 ml/min HC	10%	Yes	0 to 10V	Y	Y	> 100m cm for RS485, 30cm for I ² C	Super 300 mm type pillar Fitting 4x3 mm	12 bar
SLQ-QT500	SLQ-QT500-Kit	120 ml/min H ₂ O 120 ml/min HC							PFA tube with 6.35 mm (1/4") OD, 4.35 mm ID	12 bar
LG16-0025	No	1.5 µl/min H ₂ O	10%	Yes	-	-	Y	30cm for I ² C	UNF 6-40 OD con For 1/32" tubing	200 bar
LG16-0150	SLG-150-Kit	7 µl/min H ₂ O 70 µl/min HC	5%	Yes	-	-				200 bar
LG16-0430	SLI-0430-Kit	80 µl/min H ₂ O 500 µl/min HC			100 bar					
LG16-1000	SLI-1000-Kit	1 ml/min H ₂ O 10 ml/min HC			¼-28 flat-bottom for 1/16" or 1/8" OD Plastic tubing	15 bar				
LG16-2000	SLI-2000-Kit	5 ml/min H ₂ O								
LG16-2000HC	No	80 ml/min HC	-	-						
LS32-1500	SLS-1500-Kit	40 ml/min H ₂ O	10%	Yes	-	-			Y	30cm for I ² C
SLF3S-1300F	SLF3S-1300F-Kit	40 ml/min H ₂ O, IPA	5%	Yes	-	-	Y	30cm for I ² C	¼-28 flat-bottom	12 bar
LPG10-0500	No	100 µl/min H ₂ O	5%	Yes	-	-	Y	30cm for I ² C	Downmount	10 bar
LPG10-1000	No	1 ml/min H ₂ O			3 bar					
LG01-2000	No	Switch level: 0.25 ml/min Or 4.5 ml/min	10%	No	0 V: no flow or bubble 5 V: flow above switch level			3m	¼-28 flat-bottom for 1/16" or 1/8" OD plastic tubing	3 bar