




Lx – Compact Liquid Flow Meters

Do you have any questions or want to discuss a future project? Please [contact us](#).

Liquid Flow Meter		Applications	Max. flow rate (calibration medium)	Interface options (connector)	Wetted materials	Specific characteristics	Links
LG16		<ul style="list-style-type: none"> Medical applications Point-of-care devices Vaporizers Environmental testing units 	<ul style="list-style-type: none"> 5 ml/min (H₂O) 80 ml/min (IPA, for some digital versions only) 	I ² C (5-pin Molex)	Quartz glass, PEEK; Borosilicate glass 3.3, PEEK, FEP	<ul style="list-style-type: none"> 6 sensor versions for different flow ranges Calibrations for different media 	<ul style="list-style-type: none"> Datasheet Product Page
LS32-1500		<ul style="list-style-type: none"> Diagnostics Analytical instruments Fuel cell systems 	40 ml/min (H ₂ O)	I ² C (4-pin Molex)	PTFE, PEEK, 904L high-performance stainless steel	<ul style="list-style-type: none"> Response time: 20 ms Customized downmount version available 	<ul style="list-style-type: none"> Datasheet Product Page
LG01		<ul style="list-style-type: none"> Biomedical devices Lab automation Process monitoring 	<ul style="list-style-type: none"> 0.25 ml/min or 4.5 ml/min (H₂O) 	5V/0V high/low output (5-pin Molex)	Borosilicate glass 3.3, PEEK, FEP	<ul style="list-style-type: none"> Flow switch for flow detection (flow/no flow) Bubble detection 	<ul style="list-style-type: none"> Datasheet Product Page