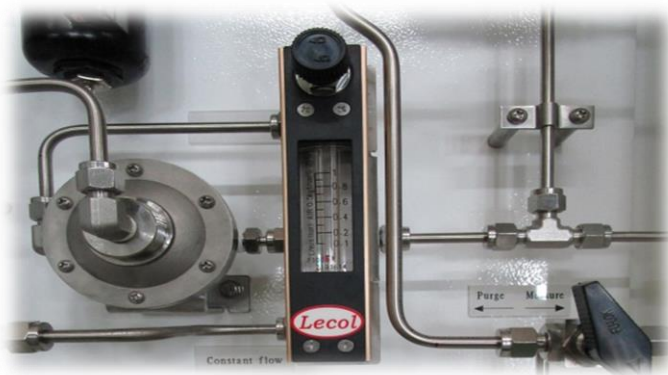


LULF series – Flow Meter

LECOL LULF series flow meter has many years of experience serving the global market. LULF series flow meter can apply to the scenario of air or liquid and have the built-in standard regulator valve providing precise and constant flow rate for each analyzer in sample system.



Measuring fluid		Liquids and Gases
Measuring Range	Air	Min. 0.1~ 1 L/Min (nor)
		Max.5 ~ 50 L/Min (nor)
	Water	Min. 5 ~ 50 ML/Min
		Max. 0.4 ~ 2 L/Min
Accuracy		± 1.6 % F.S.
Max. operation Press.		0.8 MPa
Max. operation Temp.		80°C
Material	Wetted parts	316 SS
	Tapered tube	Heat-resistant glass
	Packing	NBR (Max 80°C)
	Frame	Aluminum A6063
	Cover	Poly-carbonate
Connection	Std.	FNPT 1/4 in.
Net weight		0.4 Kg

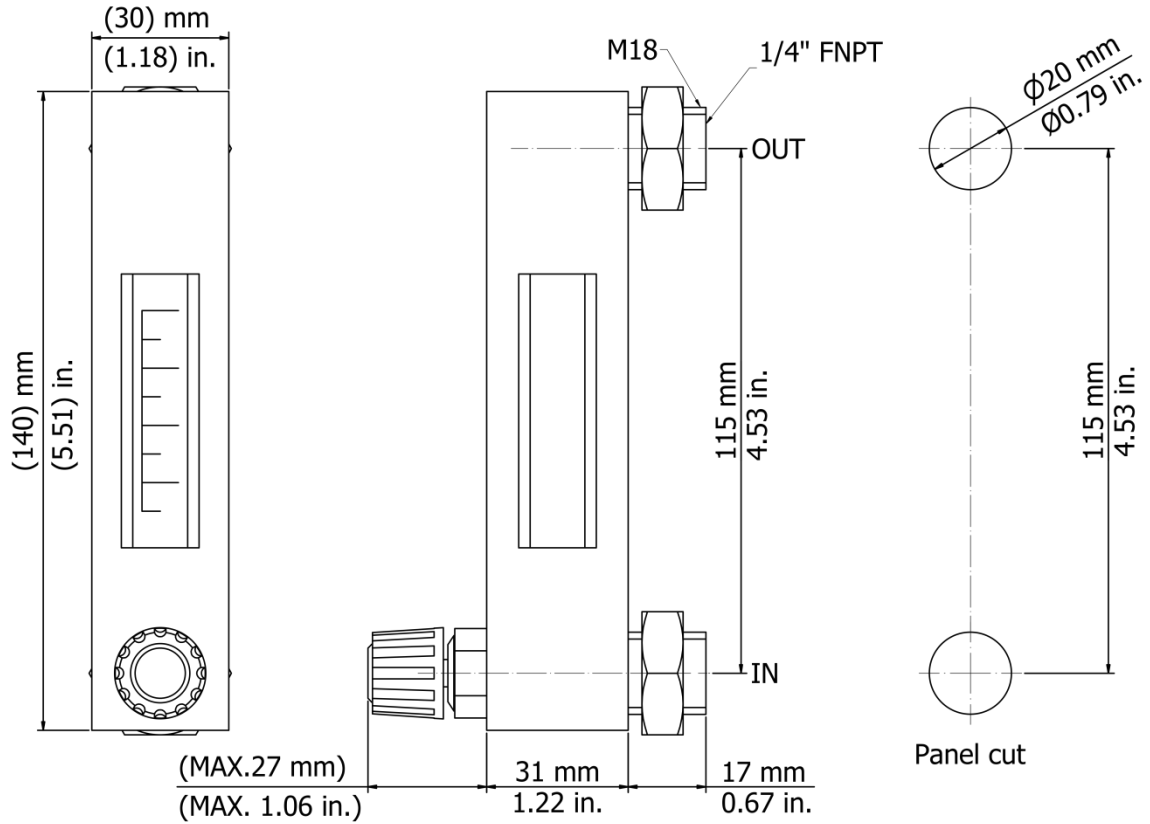
Features

- Easy assembly for maintenance
- Easy-to-read float
- Aluminum frame with poly-carbonate cover
- For liquid or gas measurement

*We can offer customized material and size contact us for special requirements.

LECOL

Dimension



Specification

Model	Process Type Code 1		Valve Position Code 2		Min/Max Flow Code 3
	gas	water	outlet	inlet	
LULF	G	W	01	02	xx-xx unit

Ex: For gas process and outlet control type with 0.1~1 L/Min flow , we may choose model : LULF-G-01-0.1-1L/Min
 For water process and inlet control type with 50~500mL/Min flow , we may choose model : LULF-W-02-50-500mL/Min

*LECOL reserve the right to make technical changes or modify the contents of this document without prior notice.



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