

Specifications (cont'd)

Analog Output

Output Information	Instantaneous forward flow
Output Signal	4–20 mA
Load Resistance	450 ohm or less
Flow Rate Low Cut Off	0 – 10% (variable in 1% steps)

Contact Output

Output Information	Selectable from accumulated pulse of forward flow and upper/lower limit flow rate
Output Signal	Open collector no voltage
Rating	30 VDC @ 0.25 A
Scaled Units	Selectable from: 0.1, 1, 10, 100 Gal or Lit
Low Cut Off	0 to 10% in 1% steps
Weight	Approximately 1 lb.

Display

LCD Display	16 characters x 2 lines
Information	Rate and Total
Available Units	GPM, GPH, ml/sec., ml/min., LPM, LPH, m/s, cm/s, FPS and FPM

Sensor

Model	SLT-12
Structure	Clamp-on method
Material	PFA tube
Operating Temperature	50° to 140° F (10° to 60° C)
Cable Length	16.4 ft. (5 m)
Weight	Approximately 0.5 lbs.
Straight Run	10D upstream and 5D downstream minimum

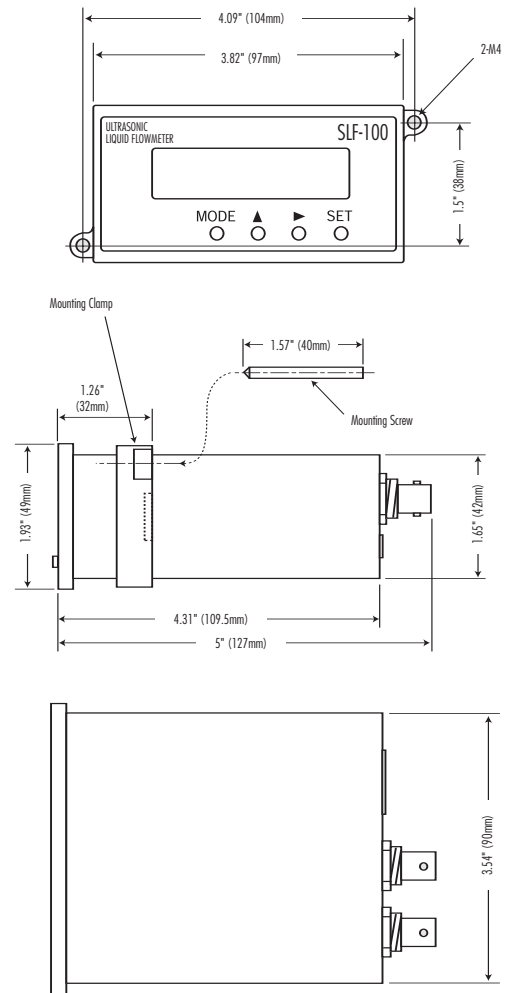
Model Number

SLF-100

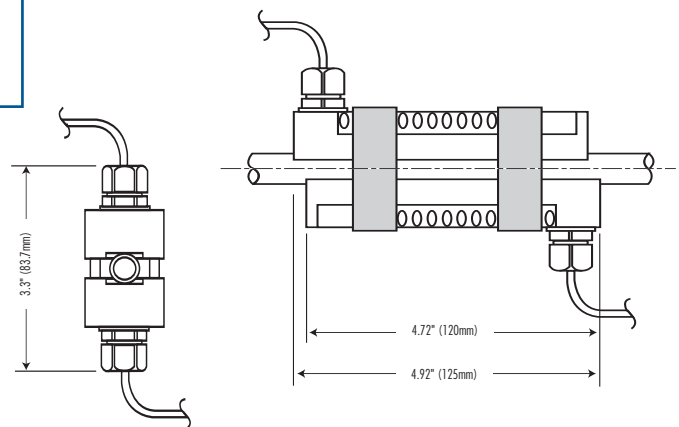
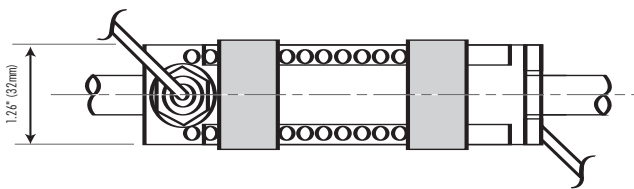
Includes	Display/converter, sensors and cabling
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Dimensions

Converter



Sensor



Specifications are for reference only and are subject to change without notice.

Local Representative:



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