

Flow cell QV-HFlow L130

Data sheet no. DenA8343616X

Flow cell for continuous conductivity measurement in ultrapure water.

Features

- For installation of one sensor with NPT 3/4" thread, e.g. Swansensor RC U
- Sensor dimensions: 1/2" diameter, max. 89 mm length
- Integrated needle valve for flow adjustment
- Integrated sample flow meter
- Flow cell made of stainless steel 1.4404 (SS316L).

Scope of delivery

- Flow cell QV-HFlow L130.
- Mounting parts (M5 screws, washers, nuts and distance sleeves).
- Outlet tubing (LD-PE): 1.5 m

Sample conditions

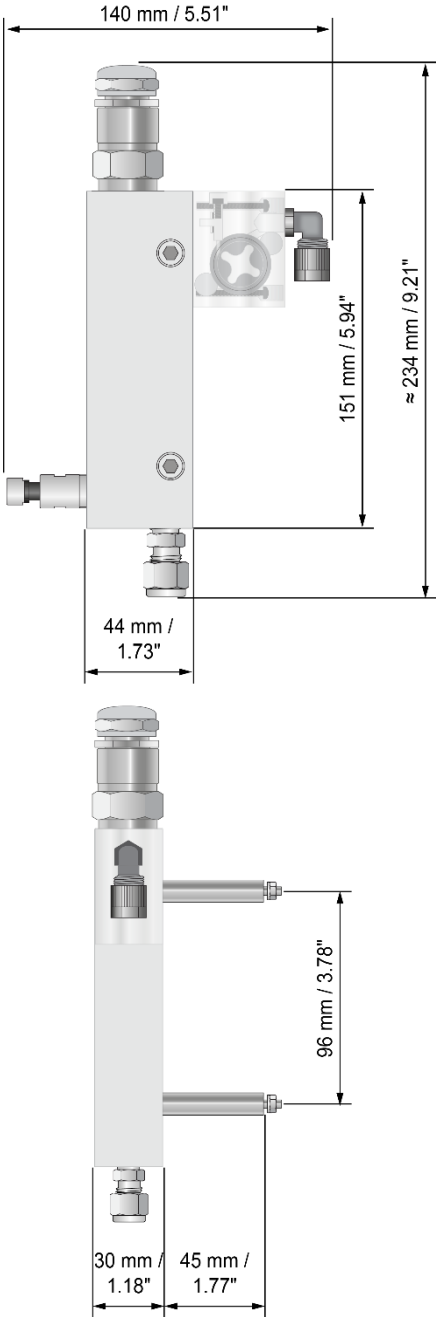
Operating temperature: 0 to 50 °C
Inlet pressure: max. 2 bar
Outlet pressure: ambient pressure
Sample flow: 20 to 100 L/h

Process connections

Inlet: Swagelok fitting with R 1/8" (ISO 7-1) thread for 1/4" tube OD
Outlet: 8 mm Serto tube adapter (PA)

Electrical connection

Flow sensor: cable with end sleeves
Use with SWAN Rescon transmitters



Order numbers: Flow cell QV-HFlow L130		A-83.436.16_
Flow sensor cable length:	1 m cable	1
	5 m cable	5
Accessories	For all accessories and details, please visit our website at www.swan.ch . Swansensor RC U	A-87.322.2X0

