# Flow cell B-Flow UP-CON SL

Data sheet no. DenA83228128



Flow cell for continuous conductivity measurement in ultrapure water.

#### **Features**

- For installation of one Swansensor UP-CON1000 SL with Swan's Slot Lock design for quick release of the sensor.
- Flow cell made of stainless steel 1.4404 (SS316L).

## Scope of delivery

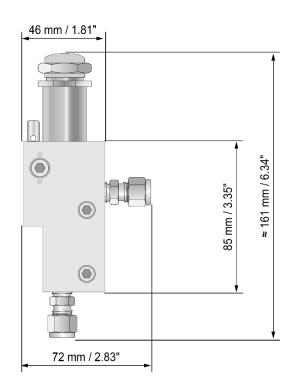
- Flow cell B-Flow UP-CON SL.
- Mounting parts (M5 screws, washers, nuts and distance sleeves).
- Hex key (for Slot-Lock)

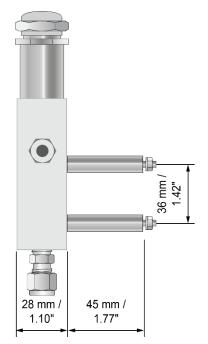
## Sample conditions

Operating temperature: -10 to 100 °C Operating pressure: max. 10 bar

### **Process connections**

2x female thread G 1/4" (ISO 228-1) (Swagelok fittings must be ordered separately)





Order numbers:	Flow cell B-Flow UP-CON SL	A-83.228.128
Accessories	For all accessories and details, please visit our website at www.swan.ch.	
	Swansensor UP-CON1000 SL	A-87.334.2X0
	Swagelok tube fitting, male thread R 1/8" (ISO 7-1) to 1/4" tube OD (SS-400-1 2RT)	C-86.530.060



