



FC8 Flowcell

For use with TurbiTechw² LS Sensor

PRODUCT DATASHEET

COMPATIBLE SENSORS

TurbiTechw² LS

MATERIALS

316 Stainless Steel

INCLUDES

Inlet and Outlet Control
Vavles

NOT INCLUDED

Sensor

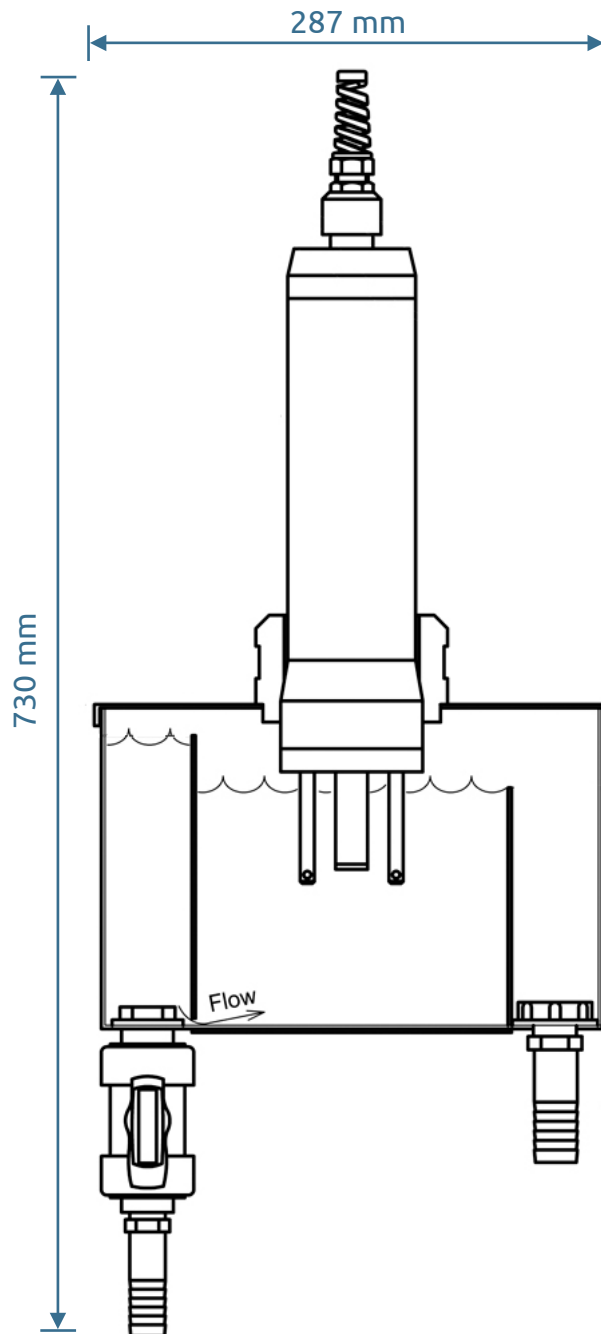
Order Codes

Part No	Description
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158930	Flowcell FC8 - TurbiTechw ² LS Sensor
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The company reserves the right
to alter the specification without
prior notice. E&OE



Flow enters the flowcell on the left hand side, air bubbles can dissipate in the first chamber, whilst the sample flow enters the central measurement chamber through a narrow underflow gap. The sensor is placed in the central chamber where it is presented with a bubble free sample. The sample flow leaves the flowcell via the right hand chamber.

The flow rate through the flow cell must be sufficient to ensure solids do not settle, this is dependent on the solids present but typically 0.5 to 5 litres per minute.



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