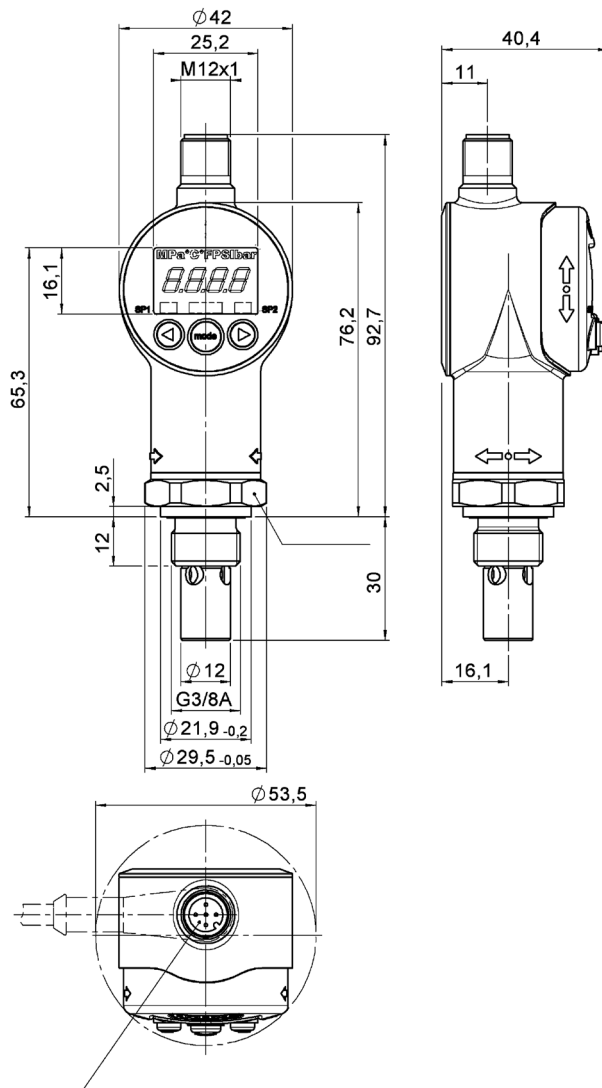


AS 3000 AquaSensor

Formally Known as "Testmate® Water Sensor"

Dimensions



Model Number Selection

How to Build a Valid Model Number for a Schroeder AS:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7
AS						

Example: NOTE: One option per box

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6	BOX 7
AS	3	0	0	8	5	000

= AS3008-5-000

BOX 1	BOX 2	BOX 3	BOX 4
Type	Measuring Range	Medium	Mechanical Connection
AS = AquaSensor	3 = 3000 Series	0 = Mineral oils 1 = Phosphate ester (HFD-R)	0 = G3/8 A DIN 3852

BOX 5	BOX 6	BOX 7
Electrical Connection	Signal Technology	Modification Number
Male connector M12x1, 5 pin (female connector not supplied)	5 = 2 switch outputs / 1 analog output	000 = Standard

Features and Benefits

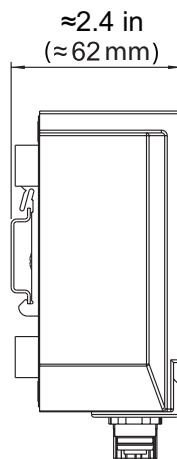
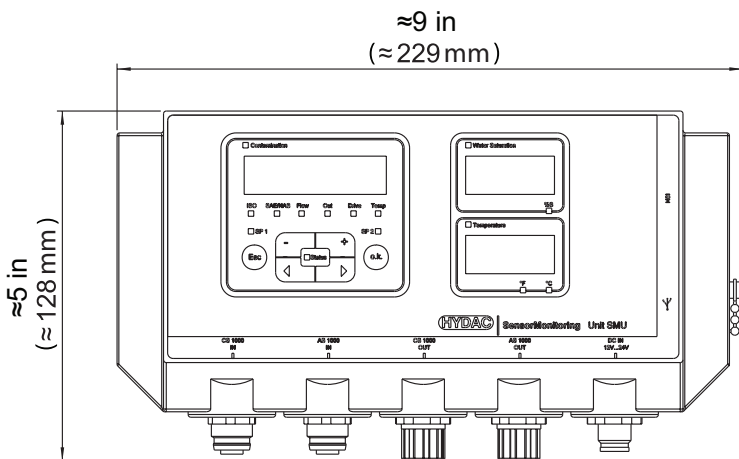
- Simple installation parallel to the customer system (Sensor Interface for SMU1200, transfer of the sensor's own analog and switching outputs) using the magnetic holder or top hat rails.
- High protection class IP67. Installation in a switch cabinet is not necessary
- Plug & Work unit including the 5m connection cable required for direct connection of the sensors (sensor connections via M12x1 male connectors, no programming necessary).
- Simple keypad operation.



- Usable with FluMoS Mobile App
- Download and store measured data in real-time using FluMoS Mobile App via Bluetooth connection

The Sensor Monitoring Unit SMU1200 is a display unit for fluid sensors and is designed to display and store measured data. The following combinations of fluid sensors can be connected directly:

- Contamination Sensor TCM and water sensor TWS-C
- Metallic Contamination Sensor TMS and water sensor TWS-C



Metric dimensions in ().

Description