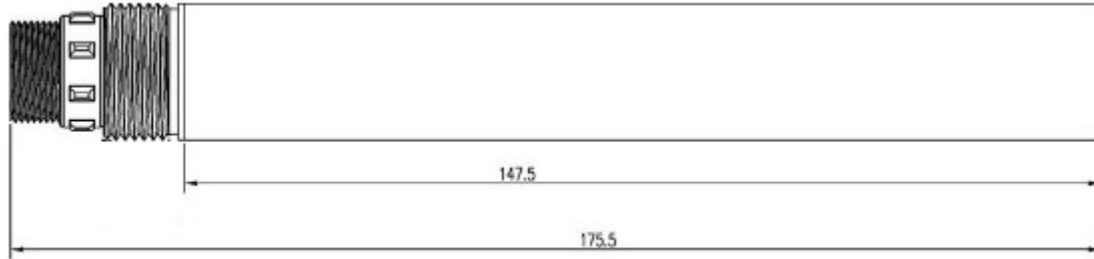




(Note : This is reference image)

**Features:**

- Turbidity sensor Can used in various applications such as Wastewater, Environmental monitoring, and Process
- Turbidity sensor uses 90 ° Scattered light measurement principle
- Digital sensor with MODBUS RS485 interface
- IP68 waterproof design sensor
- The ISO7027 method incorporated continuously and accurately determine the turbidity value

**Dimensions Drawing:****Technical Specification:**

<b>General</b>	Measurement Range : 0 – 1000NTU( Range Can be programable) Measurement Principal: 90° Scattered Light Method
<b>Physical</b>	Sensor Material: POM Cable Length: Standard 10m cable, Customize length available Installation: Flow cell / Immersion
<b>Environmental</b>	Temperature range: 0 – 50 degC Maximum Pressure : 6 bar
<b>Performance</b>	Accuracy: ±5% or 0.3NTU, whichever is greater Resolution: 0.1 NTU Depth Rating: Max 60 IP Rating: IP68

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