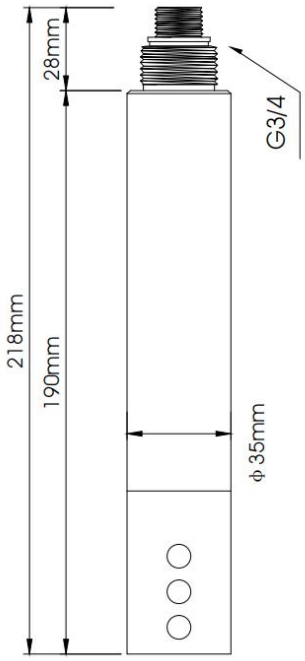
AQ-LDO-Ti Fluorescent Dissolved Oxygen Sensor





Power supply: 5~40VDC

Power consumption: ≤ 0.3 W Signal output: RS485 MODBUS RTU

Housing material: POM + Titanium alloy

Ingress protection: IP68

Measuring range: 0-20 mg/L, 0-200 %

Measuring accuracy: ±1 % F.S

Pressure rating: ≤0.1MPa

Temperature compensation: NTC

Operating temperature: 0-50 ℃

Calibration method: Zero-oxygen water calibration, air calibration

Cable: 4-core split-type cable

Mounting thread: G3/4

Application scope: General applications: river, lake, drinking water, environmental monitoring, etc.