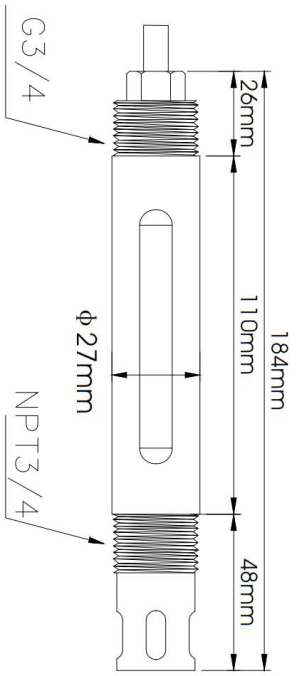
Seawater pH Sensor

Model AQ-P03





Power supply: 9~36VDC

Power consumption: ⩽ 0.2 W

Signal output: RS485 MODBUS RTU

Measuring element material: Glass / Silver-Silver Chloride

Housing material: PP+GF

Ingress protection: IP68

Measuring range: 2-12 pH

Measuring accuracy: ±0.05 pH

Pressure rating: 0-0.6MPa

Temperature compensation: None

Operating temperature: 0-60 ℃

Calibration method: Sample calibration, standard solution calibration

Cable: 4-core integrated cable

Mounting thread: NPT3/4 (lower), G3/4 (upper)

Application scope: Seawater aquaculture and marine environments