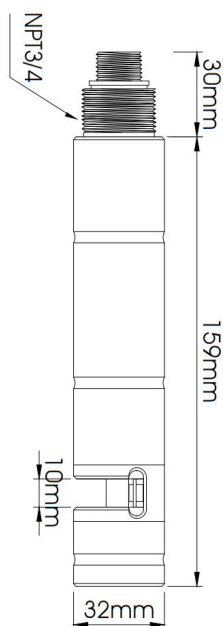


Digital COD Sensor



Power : 9~36VDC

Output: RS485 MODBUS RTU

Method: dual-wavelength ultraviolet absorption method

Shell material: SUS316L

Size: diameter 32mm * length 189mm

Waterproof grade: IP68

COD range: 0.1-500 mg/L

TOC: 0.1 to 200 mg/L

BOD: 0.1 to 300 mg/L

Resolution: 0.1mg / L

accuracy:<5%equiv.KHP

Turbidity measurement range: 0.1 ~ 1000 NTU

Resolution: 0.1 NTU

accuracy: $\pm 5\%$

Pressure range: 0.1 Mpa

Temperature range: 0 to 50°C

Calibration: standard solution calibration, water sample calibration

Connection mode: 4-core cable

Cable length: standard with 10 m cable

Scope of application: general application, river water, lakes, drinking water, environmental protection, etc

CS6602CD