



Overview

ZWQ-CT1 Residual Chlorine Sensor can be used to detect the Residual Chlorine value of water quality. It can be used in harsh environment and the monitoring data is stable and reliable.

Application

Surface water
Groundwater

Advantage

High-efficiency process control
Integrate temperature compensation function
Will not be disturbed by turbidity or dyeing
Protected by the film cap

Parameter

| | |
|---------------------|--|
| Measuring Principle | Clark Current |
| Measure Range | 0-2mg/L |
| Measure Resolution | 0.001mg/L |
| Measure Accuracy | ±1% |
| Flow | 250-500mL/min |
| Water Quality | pH: 4~9 Conductivity: 10-50000uS/cm |
| Material | CPVC |
| Interface | RS485 (Modbus RTU) |