

CHLORINE DIOXIDE ANALYZER

PRODUCT SPECIFICATION SHEET



IOT application Features Supportive

Real Time Continuous Measurement

Built-In Temperature Compensation

The OXYSERIES (CLD0 400 sensors) feature 4 WireAdjustable Digital output high accurate upgrade measurement technology. Designed for most water applications,

Typical applications include:

- Industrial wastewater
- Aquaculture & Tap water
- Agriculture
- RO & Beverages & Food Stuffs
- Environmental monitoring

The CLDO400 Sensor gives you the options of output 4-20 Ma & RS485, maximize sensor life. Sensors can be used in new installations with flow cell or immersion type, installed as a replacement for other 4-20mA output free Chlorine Dioxide sensors (Consult with OXY SERIES for compatibility).

SPECIFICATIONS

Measuring Range	0.00 - 20.00 Mg/l
Resolution	0.01 Mg/l
Size	100*106*168mm
Temp Range	0-80 °C.
Accuracy	± 2% or +-0.02mg/l
Temp compensation	NTC10K
Output	4-20Ma & RS485
Cable Length	5M
Protection Level	IP65M & IP67S
Pressure Range	≤0.6Mpa
Mounting thread	NPT3/4"
Power supply	AC 230V