



CS5763 Residual Chlorine Sensor (Membrane covered)

Specifications

Measuring range: 0 - 20.00 mg/L;

Accuracy: $\pm 1\%$ F.S

Temperature range: 0 - 50°C

Pressure range: ≤ 0.3 Mpa

Housing/dimensions: POM+316 Stainless

Calibration: Chlorine-free water, water
sample calibration

Wire: 4 core, wire length 5m or agreed,

Measurement method: Membrane method

Connection thread: NPT3/4"

This electrode is used with a flow tank.

Order No.

Name	Details	No.
Temperature sensor	NTC10K	N1
	NTC2.252K	N2
	PT100	P1
	PT1000	P2
	5m	m5
	10m	m10
Cable Length	15m	m15
	20m	m20
	boring tin	A1
Cable connection	Y	A2
	Pin	A3
	aviation plug	HK

Model No.	CS5763
Measurement method	Membrane covered
Housing material	POM+316L Stainless
Waterproof grade	IP68
Measurement range	0 - 20.00 mg/L
Accuracy	±0.05mg/L;
Pressure resistance	≤0.3Mpa
Temperature compensation	NTC10K
Temperature range	0-50℃
Calibration	Chlorine-free water, water sample calibration
Connection methods	4 core cable
Cable length	Standard 5m cable, can be extended to 100m
Installation thread	NPT3/4"
Application	Tap water, disinfectant fluid, etc.