

CS3501C Conductivity Electrode



Specifications:

Electrical conductivity range: 0~30000 $\mu\text{S}/\text{cm}$

TDS range: 0~15000 mg/L

Salinity range: 0~18000ppm

Electrode mode: Bipolar

Electrode constant: $K \approx 1.0$

Material measurement: graphite

Shell material: ABS

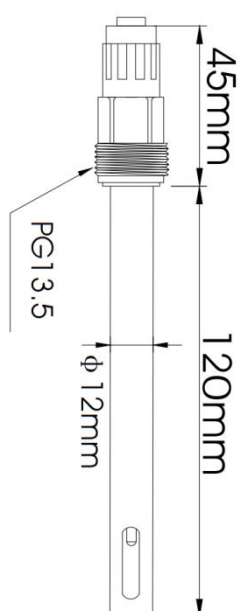
temperature : 0-60°C

Pressure resistance: 0-0.3Mpa

Temperature sensing: NTC10K, customizable

Mounting interface: PG13.5

Connection method: 4-core integrated cable



number of order

name	content	number
temperature sensor	NTC10K	N1
	NTC2.2K	N2
	PT100	P1
	PT1000	P2
Cable length	5m	m5
	10m	m10
	15m	m15
	20m	m20
Cable connector	tin-plated wire	A1
	Y male tab	A2
	one-word insertion	A3
	BNC	A4