



Digital Constant Pressure Residual Chlorine Sensor C20

Application areas:

tap water, drinking water

Product advantages:

- Simple structure, easy to clean and replace
- The sensor is made of chemically resistant polymer material
- Stable zero point performance ensures accurate and reliable measurement
- Digital sensor, strong anti-interference ability, high stability, long transmission distance

Technical Parameters



Measuring range	0~20mg/L
Power supply	9-36VDC
Output	RS485 MODBUS RTU
Measurement accuracy	±1%F.S
Temperature range	0-50℃
Pressure range	0-0.3MPa
Temperature compensation	None for standard, optional
Mounting thread	PG13.5
Cable length	Standard 5m, or by customized
IP rating	IP68
Installation method	Flow type